



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Nancy Drummond
Alteva of Warwick LLC
47 Main Street
Warwick, NY 10990

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Nancy Drummond,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Taylor
Armstrong Telephone Company
One Armstrong Place
Butler, PA 16001

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Taylor,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
Berkshire Telephone Corporation d/b/a Consolidated Communications
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Wade Weatherlow
Cassadaga Telephone Corporation
PO Box 209
40 Temple St
Fredonia, NY 14063

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Wade Weatherlow,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Wade Northrup
Champlain Telephone Company
PO Box 782
11118 State Route 9
Champlain, NY 12919

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Wade Northrup,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
Chautauqua & Erie Telephone Corporation d/b/a Consolidated Communications
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Forcier
Chazy and Westport Telephone Corporation
PO Box 509
608 Miner Farm Rd
Chazy, NY 12921

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Forcier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Citizens Telecommunications Company of New York, Inc. d/b/a Frontier
Communications of New York
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark DePerrior
Citizens Telephone Company of Hammond New York, Inc.
PO Box 217
26 South Main Street
Hammond, NY 13646

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark DePerrior,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alexandra Towne
Crown Point Telephone Corporation
PO Box 275
46 Porter Mill Rd
Crown Point, NY 12928

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alexandra Towne,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jason Miller
Delhi Telephone Company
PO Box 271
107 Main Street
Delhi, NY 13753

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jason Miller,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
Deposit Telephone Company, Inc.
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Wade Weatherlow
Dunkirk and Fredonia Telephone Company
PO Box 209
40 Temple St
Fredonia, NY 14063

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Wade Weatherlow,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
Edwards Telephone Company, Inc.
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tom Prestigiacomo
Empire Telephone Corporation
34 Main St
Prattsburgh, NY 14873

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tom Prestigiacomo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Steve Head
Fishers Island Telephone Corporation
PO Box 604
Fishers Island, NY 06390

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Steve Head,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of AuSable Valley, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of New York, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of Rochester, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of Seneca-Gorham, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of Sylvan Lake, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Telephone of Rochester, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Karen Borovich
Germantown Telephone Company Inc d/b/a GTel Teleconnections
PO Box 188
210 Main Street
Germantown, NY 12526

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Karen Borovich,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Robert Wrighter Jr
Hancock Telephone Company
34 Read Street
Hancock, NY 13783

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Robert Wrighter Jr,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen Faulkner
Margaretville Telephone Company, Inc.
PO Box 260
50 Swart Street
Margaretville, NY 12455

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen Faulkner,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen McCarthy
Middleburgh Telephone Company
PO Box 191
103 Cliff Street
Middleburgh, NY 12122

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen McCarthy,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Tomaino
Newport Telephone Company, Inc.
PO Box 201
3077 Bridge St
Newport, NY 13416

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Tomaino,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeff McGrath
Nicholville Telco LLC d/b/a Nicholville Telephone Company
3330 State Highway 11B
Nicholville, NY 12965

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeff McGrath,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Ogden Telephone Company d/b/a Frontier Ogden Telephone Company
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Heather Kirkland
Oneida County Rural Telephone Company
PO Box 402
9560 Main Street
Holland Patent, NY 13354

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Heather Kirkland,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Marion Peisher
Ontario Telephone Company, Inc.
75 Main Street
Phelps, NY 14532

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Marion Peisher,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Nicole Rodriguez
Pattersonville Telephone Company
PO Box 240
1309 Main Street
Rotterdam Jct, NY 12150

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Nicole Rodriguez,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
Port Byron Telephone Company
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Evans
State Telephone Company
PO Box 159
46 Reed St.
Coxsackie, NY 12051

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Evans,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
Taconic Telephone Corp. d/b/a Consolidated Communications
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
Township Telephone Company, Inc.
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Marion Peisher
Trumansburg Telephone Company, Inc.
75 Main Street
Phelps, NY 14532

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Marion Peisher,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
Vernon Telephone Company, Inc.
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Windstream New York, Inc.
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Wendy Hartman
Adams CATV Inc.
19 North Main St
Carbondale, PA 18407

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Wendy Hartman,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Brian Patacchiola
Atlantic Broadband (Penn), LLC
2 Batterymarch Park, Suite 205
Quincy, MA 02169

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Brian Patacchiola,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
Berkshire Cable Corporation d/b/a Consolidated Communications Long Distance
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Herb Longware
Cable Communications of Willsboro, Inc.
PO Box 625
3922 NYS RT 22
Willsboro, NY 12996

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Herb Longware,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

George Salimbas
Cablevision Lightpath, LLC
1111 Stewart Avenue
Bethpage, NY 11714

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear George Salimbas,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Brookhaven, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Ossining, L.P.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Rockland/Ramapo, LLC
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Southern Westchester, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Wappingers Falls, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision of Warwick, LLC
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Dutchess Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems East Hampton Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Great Neck Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Huntington Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Islip Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Long Island Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems New York City Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Suffolk Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Cablevision Systems Westchester Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark DePerrior
Castle Cable TV, Inc.
PO Box 217
26 South Main Street
Hammond, NY 13646

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark DePerrior,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Moore
Charter Communications
12405 Powerscourt Drive
St. Louis, MO 63131

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Moore,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark DePerrior
Citizens Cablevision, Inc.
PO Box 217
26 South Main Street
Hammond, NY 13646

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark DePerrior,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Citizens Telecommunications Company of New York, Inc. d/b/a Frontier
Communications of New York
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

John Conwell
Comcast of New York, LLC
1215 Fort Avenue, Suite 103
Baltimore, MD 21230

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear John Conwell,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tom Prestigiacomo
Community Cable Corporation d/b/a North Penn Video
34 Main St
Prattsburgh, NY 14873

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tom Prestigiacomo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
CSC Acquisition-MA, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
CSC Acquisition-NY, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jason Miller
DTC Cable Inc. d/b/a Delhi Long Distance
PO Box 271
107 Main Street
Delhi, NY 13753

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jason Miller,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tom Prestigiacomo
Empire Video Services Corporation
34 Main St
Prattsburgh, NY 14873

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tom Prestigiacomo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of New York, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Denise Laue
Haefele TV, Inc.
PO Box 312
Spencer, NY 14883

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Denise Laue,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Robert Wrighter Jr
Han Cel, Inc.
34 Read Street
Hancock, NY 13783

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Robert Wrighter Jr,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeff McGrath
HCCI LLC
PO Box 150
3330 State Highway 11B
Nicholville, NY 12965

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeff McGrath,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen Faulkner
Heart of the Catskills Communications, Inc. dba MTC Cable
PO Box 260
50 Swart Street
Margaretville, NY 12455

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen Faulkner,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Karen Borovich
Hilltop Communications, Inc.
PO Box 352
210 Main Street
Germantown, NY 12526

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Karen Borovich,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeff McGrath
Keene Valley Video, Inc.
PO Box 150
3330 State Highway 11B
Nicholville, NY 12965

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeff McGrath,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joanne Miller
Mid-Hudson Cablevision, Inc.
200 Jefferson Heights
Catskill, NY 12414

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joanne Miller,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen McCarthy
Midtel Cable TV, Inc.
PO Box 191
103 Cliff Street
Middleburgh, NY 12122

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen McCarthy,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Carmen Branca
New Visions Communications, Inc.
980 James St
Syracuse, NY 13203

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Carmen Branca,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Chris Bresnan
Samson Cablevision Corp.
1 Court Square West, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Chris Bresnan,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeff McGrath
SLIC Network Solutions, Inc.
PO Box 150
3330 State Highway 11B
Nicholville, NY 12965

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeff McGrath,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Evans
State Telephone Company
PO Box 159
46 Reed St.
Coxsackie, NY 12051

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Evans,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Suffolk Cable Corporation
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Jamieson
Suffolk Cable of Smithtown, Inc.
1 Court Square, 49th Floor
Long Island City, NY 11101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Jamieson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Lynn Notarianni

Time Warner Cable Information Services (New York), LLC d/b/a Time Warner Cable
6399 S. Fiddlers Green Circle
Greenwood Village, CO 80111

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Lynn Notarianni,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Ava-Marie Madeam
Verizon New York Inc.
999 W Main St., 3rd Floor
Basking Ridge, NJ 07728

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Ava-Marie Madeam,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Anne Gerner
Zito New York, LLC
102 South Main Street
Coudersport, PA 16915

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Anne Gerner,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susie Nguyen
321 Communications, Inc.
4600 Touchton Rd., Suite 1150
Jacksonville, FL 32246

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susie Nguyen,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Steven Amelio
365 CLEC, LLC
200 Connecticut Avenue , Suite 5A
Norwalk, CT 06854

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Steven Amelio,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

John McCluskey
Airus, Inc. d/b/a Airus of New York
840 S. Canal Street, 7th Floor
Chicago, IL 60607

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear John McCluskey,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Omar Tsoutiev
Allvoi Communications, Inc.
PO Box 1019
New York, NY 10274

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Omar Tsoutiev,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Nancy Drummond
Alteva of Syracuse, Inc.
47 Main Street
Warwick, NY 10990

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Nancy Drummond,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Erik Levitt
American Network, Inc.
401 East 34th Street, N27J
New York, NY 10016

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Erik Levitt,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jennifer Rabig
Amerivision Communications, Inc. d/b/a Lifeline Communications d/b/a Affinity 4
2037 Laskin Road
Virginia Beach, VA 23454

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jennifer Rabig,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Lancaster
ANPI Business, LLC
550 West Adams Street, Suite 900
Chicago, IL 60661

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Lancaster,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Taylor
Armstrong Telecommunications, Inc.
One Armstrong Place
Butler, PA 16001

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Taylor,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

RuthAnn Brazill
AT&T Communications of New York, Inc.
900 Palmer Rd, Apt 10J
Bronxville, NY 10708

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear RuthAnn Brazill,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Taylor Lovely
ATC Outdoor DAS, LLC
10 Presidential Way
Woburn, MA 01801

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Taylor Lovely,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Lisa Derme
Backbone Communications, Inc.
510 W 6th Street, Suite 930
Los Angeles, CA 90014

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Lisa Derme,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Emily Brown
Baltimore-Washington Telephone Company
5000 Birch Street, Suite 3000
Newport Beach, CA 92660

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Emily Brown,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Lisa Jill Freeman
Bandwidth.com CLEC, LLC
900 Main Campus Drive, Suite 100
Raleigh, NC 27606

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Lisa Jill Freeman,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Harold Barr
Barr Tell USA, Inc.
218 E Park Ave., Suite 522
Long Beach, NY 11561

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Harold Barr,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joey-Lynn Abdulkader
BCE Nexxia Corporation
1821 Walden Office Square, Suite 400
Schaumburg, IL 60173

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joey-Lynn Abdulkader,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Filippo Bellia
Blink Communications Corp
70 Charles Lindbergh Boulevard, Unit# 1
Uniondale, NY 11553

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Filippo Bellia,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Rick Mlcek
Block Line Systems, LLC
2700 Oregon Road
Northwood, OH 43619

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Rick Mlcek,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Brian Shepard
BlueBird Communications LLC
447 Broadway, 2nd FL #155
New York, NY 10013

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Brian Shepard,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jong Yeo
BRIGHT PACKET, INC.
6940 Beach Blvd, Suite D707
Buena Park, CA 90621

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jong Yeo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Broadview Networks, Inc.
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Lancaster
Broadvox-CLEC, LLC
One North Wacker Drive, Suite 2500
Chicago, IL 60606

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Lancaster,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
Broadwing Communications, LLC.
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Yitschock Lichtenstein
BTI Communications, Inc. d/b/a TELZEQ Communications
4203 13 Avenue
Brooklyn, NY 11219

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Yitschock Lichtenstein,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Steven Avromov
BullsEye Telecom, Inc.
25925 Telegraph Road, Suite 210
Southfield, MI 48033

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Steven Avromov,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Isaac Fajerman
Business Automation Technologies, Inc. d/b/a Data Network Solutions of New Jersey
116 Oceanport Av, Building 1
Little Silver, NJ 07739

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Isaac Fajerman,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen Faulkner
Catskills Communications, Inc.
PO Box 260
50 Swart Street
Margaretville, NY 12455

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen Faulkner,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
CenturyLink Communications, LLC d/b/a Lumen Technologies Group
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Betty Sanders
Charter Fiberlink NY - CCO, LLC
12405 Powerscourt Drive
St. Louis, MO 63131

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Betty Sanders,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Choice One Communications of New York, Inc. d/b/a EarthLink Business
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Collado
Cleareon Fiber Networks, LLC
100 William St., 3rd Floor
New York, NY 10038

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Collado,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

John Conwell
Comcast Phone of New York, LLC D/B/A Comcast Digital Phone
1215 Fort Avenue, Suite 103
Baltimore, MD 21230

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear John Conwell,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Laura Matosian
Comtech 21, LLC
10 Research Parkway
Wallingford, CT 06492

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Laura Matosian,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Marianela Rivas
Constructure Technologies, LLC
425 Broad Hollow Road, Suite 408
Melville, NY 11747

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Marianela Rivas,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Conversent Communications of New York, LLC d/b/a EarthLink Business
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Ralph Gleaton
CoreTel New York, Inc.
213 South Main Street
Anderson, SC 29624

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Ralph Gleaton,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susan Cockerham
Crexendo Business Solutions, Inc.
1725 Windward Concourse, Suite 150
Alpharetta, GA 30005

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susan Cockerham,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Cunningham
Crosslake Fiber USA LP
717 Fifth Avenue, Floor 12A
New York, NY 10022

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Cunningham,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Fernanda Biehl
Crown Castle Fiber LLC
2000 Corporate Drive
Canonsburg, PA 15317

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Fernanda Biehl,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Fernanda Biehl
Crown Castle NG East LLC
2000 Corporate Drive
Canonsburg, PA 15317

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Fernanda Biehl,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alexandra Towne
Crown Point Network Technologies, Inc. d/b/a Bridge Point Communication
PO Box 430
46 Porter Mill Rd
Crown Point, NY 12928

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alexandra Towne,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
CTC Communications Corp. d/b/a EarthLink Business
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Webster
CTC LD, Inc.
PO Box 782
11118 State Route 9
Champlain, NY 12919

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Webster,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
DeltaCom, LLC d/b/a EarthLink Business
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Wolf
Development Authority of the North Country
317 Washington Street
Watertown, NY 13601

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Wolf,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Wade Weatherlow
DFT Local Service Corporation d/b/a DFT Select One
PO Box 209
40 Temple St
Fredonia, NY 14063

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Wade Weatherlow,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jason Erdmann
dishNET Wireline L.L.C. of New York
9601 S. Meridian Blvd
Englewood, CO 80112

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jason Erdmann,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Moshe Krybus
Dynalink Communications, Inc.
927 McDonald Avenue
Brooklyn, NY 11218

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Moshe Krybus,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Troy Helming
EarthGrid PBC
1 West Barrett Ave
Richmond, CA 94801

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Troy Helming,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Pat Hudson
Easton Telecom Services, L.L.C
3046 Brecksville Rd., Summit II Suite A
Richfield, OH 44286

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Pat Hudson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Paul Butler
EDGE FiberNet Inc.
40 Queens Street, Suite 1025
Syosset, NY 11791

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Paul Butler,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Donna Heaston
Electric Lightwave, LLC d/b/a Allstream
2800 Campus Dr., Suite 140
Plymouth, MN 55441

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Donna Heaston,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tom Prestigiacomo
Empire Long Distance Corporation d/b/a Empire Access
34 Main St
Prattsburgh, NY 14873

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tom Prestigiacomo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Ruziska
Entelegant Solutions, Inc. d/b/a Entelegant Communications Solutions
2520 Whitehall Park Dr, Suite 200
Charlotte, NC 28273

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Ruziska,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Eureka Telecom, L.L.C.
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Dereck Wischmeyer
Everstream Solutions LLC
1228 Euclid Ave., Suite 250
Cleveland, OH 44115

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Dereck Wischmeyer,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrea Urban
ExteNet Systems, LLC
3030 Warrenville Road, Suite 240
Lisle, IL 60532

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrea Urban,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
FairPoint Business Services LLC d/b/a Consolidated Communications Services
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Richard
FiberLinc, LLC
59 Noble Hill Drive
Poughquag, NY 12570

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Richard,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Fernanda Biehl
Fibertech Facilities Corp.
2000 Corporate Drive
Canonsburg, PA 15317

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Fernanda Biehl,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Marion Peisher
Finger Lakes Communications Group Inc.
75 Main Street
Phelps, NY 14532

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Marion Peisher,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Helen Zamboni
Finger Lakes Regional Telecommunications Development Corporation d/b/a/ Axxess
Ontario, Fiber Network Development
300 Bausch & Lomb PLace
Rochester, NY 14604

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Helen Zamboni,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Don Smith
First Communications, LLC
3340 West Market Street
Akron, OH 44333

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Don Smith,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mary Burgess
FirstLight Fiber, Inc.
41 State St., 10th Floor
Albany, NY 12207

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mary Burgess,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Christopher Rose
Flexenet Inc.
244 5th Avenue, Suite 2901
New York, NY 10001

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Christopher Rose,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of America, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Cassandra Knight
Frontier Communications of Rochester, Inc.
21 West Ave
Spencerport, NY 14559

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Cassandra Knight,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Elena Thomasson
Fusion Cloud Services, LLC
210 Interstate North Parkway, Suite 200
Atlanta, GA 30339

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Elena Thomasson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Ronald Sheehan
Fusion of New Jersey LLC
210 Interstate North Parkway, Suite 200
Atlanta, GA 30339

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Ronald Sheehan,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Adam Glynn
Gafachi Telecom-NY, Inc.
415 South Transit Street
Lockport, NY 14094

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Adam Glynn,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Val Ilchenko
GetGo Communications LLC
333 Summer Street
Boston, MA 02210

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Val Ilchenko,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
Global Crossing Local Services, Inc.
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
Global Crossing Telecommunications, Inc.
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mindy Rizzo
Great America Networks, Inc.
1441 Branding Lane, Suite 200
Downers Grove, IL 60515

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mindy Rizzo,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Philip Jones
Greenlight Networks, LLC
1777 E. Henrietta Road, Building A, Suite 120
Rochester, NY 14623

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Philip Jones,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jane Wyatt
Hudson Fiber Network, Inc.
2640 Youree Dr, Suite 100
Shreveport, LA 71104

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jane Wyatt,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Kristi Thornly
inContact, Inc., d/b/a UCN, Inc.
75 West Towne Ridge Parkway, Tower 1
Sandy, UT 84070

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Kristi Thornly,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Dana Hoyle
Integrated Path Communications, LLC
4304 Voncille St
Haltom City, TX 76117

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Dana Hoyle,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Gian DaGama
Intelibs, Inc.
1500 Stony Brook Road
Stony Brook, NY 11794

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Gian DaGama,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susan Cockerham
Intellectrace, Inc.
1725 Windward Concourse, Suite 150
Alpharetta, GA 30005

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susan Cockerham,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Intellifiber Networks, LLC
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Katie Mayerhoff
InterGlobe Communications
4295 Arthur Kill Road, Floor 1
Staten Island, NY 10309

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Katie Mayerhoff,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Leslie Beach
International Telcom LTD.
200 W. Mercer Street, Suite 202
Seattle, WA 98119

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Leslie Beach,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Claude Harrington
Intrado Communications, LLC
6516 Shamel Drive
Indianapolis, IN 46278

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Claude Harrington,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mary Jane Rasher
Intrado Safety Communications, Inc.
1601 Dry Creek Drive
Longmont, CO 80503

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mary Jane Rasher,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Klein
IPC Network Services Inc.
1250 Connecticut Avenue, NW, Suite 200
Washington, DC 20036

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Klein,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Peter Kuan
KDDI America, Inc.
7 Teleport Drive
Staten Island, NY 10311

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Peter Kuan,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
Level 3 Communications, LLC
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
Level 3 Telecom of New York, LP
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Doug Osborne
Local Access LLC
11442 Lake Butler Blvd
Windermere, FL 34786

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Doug Osborne,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Erik Levitt
Local Telecommunications Services - NY, LLC
401 East 34th Street, N27J
New York, NY 10016

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Erik Levitt,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Faisal Hassad
LTE Wireless Inc. d/b/a LTE Wireless - NY
244 5th Ave., Flr 2 Unit W221
New York, NY 10001

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Faisal Hassad,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Daniel Feng
Main Street Virtual Learning LLC
650 James St
Syracuse, NY 13203

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Daniel Feng,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alex Valencia
Matrix Telecom, LLC d/b/a Impact Telecom d/b/a Lingo
40 0 E. Las Colinas Blvd, Suite 900
Irving, TX 75039

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alex Valencia,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alex Valencia
Matrix Telecom, LLC d/b/a Trinsic Communications
40 0 E. Las Colinas Blvd, Suite 900
Irving, TX 75039

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alex Valencia,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Israel Max
Maxsip Telecom Corporation
708 Central Avenue
Woodmere, NY 11598

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Israel Max,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Hayes
MCI Communications Services LLC d/b/a Verizon Business Services
49 Ballston Ave
Ballston Spa, NY 12020

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Hayes,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Hayes
MCImetro Access Transmission Services LLC d/b/a Verizon Access Transmission
Services
49 Ballston Ave
Ballston Spa, NY 12020

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Hayes,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
McLeodUSA Telecommunications Services, LLC
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Hayes
Metropolitan Fiber Systems of New York, Inc.
49 Ballston Ave
Ballston Spa, NY 12020

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Hayes,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Sean Sullivan
Metropolitan Telecommunications dba MetTel
55 Water Street, 32nd Floor
New York, NY 10041

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Sean Sullivan,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joanne Miller
Mid-Hudson Broadband LLC
200 Jefferson Heights
Catskill, NY 12414

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joanne Miller,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Greg Lawson
Mobilitie, LLC
660 Newport Center Drive, Suite 200
Newport Beach, CA 92660

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Greg Lawson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susan Cockerham
Mosaic Networx, LLC
1725 Windward Concourse, Suite 150
Alpharetta, GA 30005

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susan Cockerham,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Hynes
NEKO International Computers Inc.
117 Kent Rd
Valley Stream, NY 11580

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Hynes,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

James Hoare
NetSpeed Management Inc.
777 Canal View Blvd. , #600
Rochester, NY 14623

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear James Hoare,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Lancaster
Neutral Tandem - New York, LLC
550 W Adams Street, Suite 900
Chicago, IL 60661

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Lancaster,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Glen Nelson
New Horizons Communications Corp.
200 Baker Avenue, Suite 300
Concord, MA 01742

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Glen Nelson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susan Ornstein
NextGen Communications, Inc. DBA Maryland NextGen Communications
2401 Elliott Ave , Suite 200
Seattle, WA 98121

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susan Ornstein,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Stephen O'Connor
NGA 911, L.L.C.
4768 Alamanda Dr.
Melbourne, FL 32940

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Stephen O'Connor,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Todd Lesser
North County Communications Corporation
3802 Rosecrans Street , No. 485
San Diego, CA 92110

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Todd Lesser,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Robin Young
North Medical Building Corporation
6333 State Route 298, Suite 101
East Syracuse, NY 13057

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Robin Young,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Heather Kirkland
Northland Networks, Ltd.
9560 Main Street
Holland Patent, NY 13354

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Heather Kirkland,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Tomaino
NTC Net Long Distance Inc.
PO Box 201
3077 Bridge St
Newport, NY 13416

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Tomaino,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Tomaino
NTCNet Telecom, Inc.
PO Box 201
3077 Bridge St
Newport, NY 13416

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Tomaino,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

John Sherrod
NTT America, Inc.
757 3rd Ave., Fl. 14
New York, NY 10017

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear John Sherrod,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jennifer Dize
One Voice Communications, Inc.
19775 Belmont Executive Plaza, Suite 410
Ashburn, VA 20147

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jennifer Dize,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Lancaster
Onvoy, LLC
One North Wacker Drive, Suite 2500
Chicago, IL 60661

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Lancaster,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Brad Ickes
Optical Communications Group Inc.
79-24 71 Ave
Glendale, NY 11385

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Brad Ickes,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
PAETEC Communications, LLC
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Anne Kwong
Peering Hub Inc.
3524 Silverside Road, Suite 35B
Wilmington, DE 19810

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Anne Kwong,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Julie Oost
Peerless Network of New York, LLC
433 W. Van Buren Street, Suite 410S
Chicago, IL 60607

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Julie Oost,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeffery Strenkowski
PEG Bandwidth NY Telephone Corp.
10802 Executive Center Drive, Suite 300
Little Rock, AR 72211

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeffery Strenkowski,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

John Kemp
Point Broadband Fiber Holding, LLC
3120 Frederick Road, Suite I
Opelika, AL 36801

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear John Kemp,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Micah Sameth
QCSTelecom, Inc.
1 Stair Way
Monroe, NY 10950

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Micah Sameth,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Charles Khabbaza
QTel, LLC.
PO Box 234330
Great Neck, NY 11023

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Charles Khabbaza,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jenna Brown
QuantumShift Communications, Inc. d/b/a vCom Solutions
12657 Alcosta Blvd., Suite 418
San Ramon, CA 94583

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jenna Brown,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jules Coffman
RCLEC, Inc.
20 Davis Drive
Belmont, CA 94002

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jules Coffman,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joseph Kahl
RCN Telecom Services of New York, LP dba Astound Broadband dba Astound
Business Solutions
650 College Rd E, Suite 3100
Princeton, NJ 08540

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joseph Kahl,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joe Sirianni
Regional Telephone Corporation
49 St Bridgets Dr
Rochester, NY 14605

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joe Sirianni,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Susan Cockerham
Savecom Telecom, Inc.
1725 Windward Concourse, Suite 150
Alpharetta, GA 30005

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Susan Cockerham,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

RuthAnn Brazill
SBC Long Distance, LLC d/b/a AT&T Long Distance
900 Palmer Rd, Apt 10J
Bronxville, NY 10708

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear RuthAnn Brazill,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

James Becker
Seamless Geoport Communications, Inc. dba Middleburgh Telephone Long Distance
PO Box 191
103 Cliff Street
Middleburgh, NY 12122

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear James Becker,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jeremy Glaush
Service Electric Telephone Company, LLC
4242 Mauch Chunk Road
Coplay, PA 18037

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jeremy Glaush,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Matt Liu
Silicon Business System d/b/a Potato and Ping AN
1891 Bluebeech Way
Perris, CA 92571

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Matt Liu,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Thomas Hadden
Simwood Inc.
5016 Spedale Court, Suite 306
Spring Hill, TN 37174

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Thomas Hadden,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Brian Cone
Smart Choice Communications, LLC
1001 Avenue of the Americas, 16th Floor
New York, NY 10018

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Brian Cone,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Richard Simeone
S-ONE Communications, Inc.
640 8th Avenue, 34th Floor
New York, NY 10036

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Richard Simeone,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Steve Manning
Southern Tier Network Inc.
8 Denison Parkway E, Suite 310
Corning, NY 14830

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Steve Manning,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Zahka
Spectrotel of New York, LLC d/b/a Plan B Communications d/b/a One Touch
Communications d/b/a Surfstone d/b/a Touch Base Communications
3535 Route 66, Suite 7
Neptune, NJ 07753

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Zahka,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Nicholas Bournakel
SQF, LLC
16 Middle Street, 4th Floor
Portland, ME 04101

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Nicholas Bournakel,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Evans
State Telephone Long Distance Company, Inc. d/b/a State Tel - Athens
PO Box 159
46 Reed St.
Coxsackie, NY 12051

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Evans,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jerry Weikle
Synergem Technologies, Inc.
151 Spring St NW
Concord, NC 28025

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jerry Weikle,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michael Shultz
Taconic TelCom Corp. d/b/a Consolidated Communications Long Distance
2116 S. 17th Street
Mattoon, IL 61938

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michael Shultz,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
Talk America, LLC
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jane Wyatt
Talkie Communications, Inc.
2640 Youree Dr, Suite 100
Shreveport, LA 71104

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jane Wyatt,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

RuthAnn Brazill
TC Systems, Inc.
900 Palmer Rd, Apt 10J
Bronxville, NY 10708

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear RuthAnn Brazill,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Joel Dohmeier
TDS Long Distance Corporation
525 Junction Road
Madison, WI 53717

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Joel Dohmeier,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Shevi Genuth
Telco Experts, LLC
64 Beaver St, #138
New York, NY 10004

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Shevi Genuth,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
TelCove Operations, LLC
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Brian Young
Telecom Ventures, LLC d/b/a Dialtone Ventures
7524 Mosier View Court, Suite 100
Fort Worth, TX 76118

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Brian Young,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Stephen Irwin
Telengy, L.L.C.
11 Broadway, Suite 1015
New York, NY 10004

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Stephen Irwin,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

David Aldworth
Teliax, Inc.
21699 E Quincy Ave, Unit F # 285
Aurora, CO 80015

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear David Aldworth,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Erin Emmott
TELUS Communications (U.S.) Inc.
510 West Georgia Street
Vancouver, British Columbia V6B 0M3
Canada

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Erin Emmott,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Faisal Hassad
Telxmedia, Inc.
244 5th Ave., Flr 2 Unit W221
New York, NY 10001

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Faisal Hassad,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Lynn Notarianni
Time Warner Cable Business LLC d/b/a Time Warner Cable
6399 S. Fiddlers Green Circle
Greenwood Village, CO 80111

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Lynn Notarianni,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Greg Lawson
Transmission Network NY, LLC
660 Newport Center Drive, Suite 200
Newport Beach, CA 92660

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Greg Lawson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Danielle Heard
Triton Networks LLC
12655 N Central Expressway, Suite 500
Dallas, TX 75243

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Danielle Heard,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Robert Young
U.S. Telecom Long Distance, Inc. d/b/a L.D. Discount Plan
3960 Howard Hughes Parkway, Suite 5001F
Las Vegas, NV 89109

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Robert Young,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Paxton
United Federal Data of New York, LLC
210 York Street, Suite 200
York, PA 17403

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Paxton,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Linda Holden-Smith
Uniti National LLC
2101 Riverfront Drive, Suite A
Little Rock, AR 72202

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Linda Holden-Smith,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Timothy Loken
US LEC Communications, LLC
4001 N Rodney Parham Road
Little Rock, AR 72212

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Timothy Loken,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Michelle Aristides
VoDa Networks, Inc.
329 East Main Street, Suite 5
Smithtown, NY 11787

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Michelle Aristides,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Blair Rosenthal
Vodafone US Inc.
1615 Platte Street, Suite 02-115
Denver, CO 80202

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Blair Rosenthal,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Ryan Rapolti
Voxbeam Telecommunications, Inc.
6314 Kingspointe Pkwy, Suite 1
Orlando, FL 32819

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Ryan Rapolti,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tom Frenyea
Westelcom Network, Inc.
2 Champlain Ave
Westport, NY 12993

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tom Frenyea,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Andrew Nickerson
Wide Voice, LLC
410 South Rampart, Suite 390
Las Vegas, NV 89145

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Andrew Nickerson,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Alan Lubeck
WiTel Communications, LLC
13116 W 128th Street
Overland Park, KS 66213

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Alan Lubeck,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Kristin Gulka
WiMacTel, Inc. d/b/a Intellicall Operator Services
6420 6A Street SE, Suite 200A
Calgary, Alberta T2H-2B7
Canada

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Kristin Gulka,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael

C. Murphy, Associate Attorney, Office of General Counsel, Department of Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Jignasa Patel
Wiphonica Technologies Inc.
1208 Woodlands Creek Way
Apex, NC 27502

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Jignasa Patel,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Walter Iwachiw
World Network International Services, Inc.
48 35 41st St.
Sunnyside, NY 11104

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Walter Iwachiw,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Richard Frank
Wraithtek, Inc.
5572 Woodbine Court
Williamsville, NY 14221

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Richard Frank,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mordy Gross
Xchange Telecom LLC
3611 14th Ave, Suite 550
Brooklyn, NY 11218

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mordy Gross,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Sharon Adams
XO Communications Services, LLC
22001 Loudoun County Parkway, E1-3-507
Ashburn, VA 20147

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Sharon Adams,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Mark Bunnell
XYN Communications of New York, LLC
8275 S. Eastern Avenue, Suite 200
Las Vegas, NV 89123

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Mark Bunnell,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

Tina Tecce
YMax Communications Corp.
931 Village Blvd, Suite 905 Box No. 386
West Palm Beach, FL 33409

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear Tina Tecce,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health



Department of
Environmental
Conservation



Department
of Health



Department
of Public Service

July 20, 2023

William McConnell
Zayo Group, LLC
1401 Wynkoop St., Suite 500
Denver, CO 80202

Re: Aerial/Buried Lead-Covered Cable Inventory

Dear William McConnell,

Recent media reports have identified lead-covered cables installed years ago by telecom companies could pose a potential public health and environmental risk associated with those cables through releases into the environment. The reports noted, as an example, an aerial lead cable located in Wappingers Falls, New York above the perimeter of a town playground, and stated that soil at the park perimeter has elevated lead levels above what the U.S. Environmental Protection Agency considers safe in soil in areas where children play.

In an effort to better understand the scope of this potential concern, the State is compiling an inventory of the presence of aerial and buried cables, both on land and below water, containing lead across New York to conduct its own investigation of the health and safety issues potentially caused by these cables. Lead is a hazardous substance on New York State's list of hazardous substances (6 NYCRR Section 597.3). Pursuant to New York Public Service Law (PSL) §94(2) and (3); 16 NYCRR Part 5.2, and Environmental Conservation Law (ECL) §§ 27-1305, 27-1307 and 27-1309, we are requesting a full inventory of lead-containing aerial and buried cable, both on land and below water, owned by your company for both cable still in use to provision service and cable that is no longer being used but has yet to be removed. The inventory shall indicate the type of cable (copper or fiber) and whether it is aerial or buried on land and below water, as well as the City, Town, or Village the cable is located in, street name where the cable is located, the length of the cable, the closest intersecting landmarks at the beginning and end of the cable, and any other information that would be useful to physically locate and inspect the cable.

This information should be filed with the Secretary to the Public Service Commission in Matter #23-01547. In addition, please submit this information to Michael C. Murphy, Associate Attorney, Office of General Counsel, Department of

Environmental Conservation, 625 Broadway, Albany, NY 12233-1500. Failure to respond to this request is a violation of the PSL and ECL and may be subject to enforcement action. The Public Service Commission (Commission) and Department of Environmental Conservation (DEC) reserve the right to request supplemental and/or additional information at a later date. All information shall be filed with the Commission and submitted to DEC within 30 days of receipt of this request.

Thank you for your prompt attention to this important matter.



Rory M. Christian
Chair and CEO, Public Service Commission



Basil Seggos
Commissioner, Department of Environmental Conservation



James V. McDonald, M.D., M.P.H.
Commissioner, Department of Health