

Contract Agreement

**Between
Niagara Mohawk Power Corporation
National Grid USA Service Company, Inc.**

and

O'Connell Electric Company, Inc.

**to provide
Materials, Equipment & Construction Services
for the**

UNY Bundle – Mountain Sanborn Project

November 20, 2018

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that is not to be reproduced or distributed outside of the project team
leadership and executive reviewers of National Grid and O'Connell Electric**

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Contract Documents:

| | |
|--------------------|---|
| Terms & Conditions | 0700- Terms and Conditions for Construction Purchase Orders |
| Exhibit A: | Contract Documents Incorporated by Reference |
| Exhibit B: | Pricing |
| Exhibit C: | Methodology, HASP, & Clarifications |
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Contract between National Grid USA Service Company and O’Connell Electric Co. Inc. – **UNY Bundle Mountain Sanborn Project**

AGREEMENT

This Agreement, made and entered into on the date when signed by the party signing last in time, by and between **National Grid USA Service Company, Inc.** (herein referred to as “Owner” or “National Grid”), a corporation with offices at 40 Sylvan Road, Waltham, MA 02451 for and on behalf of its affiliate companies which may include the following entities: **Niagara Mohawk Power Corporation, d/b/a National Grid** and **O’Connell Electric Company, Inc.** (herein referred to as “Contractor”), a **New York corporation** with offices at **830 Phhillips Road, Victor, NY 14564**, concerning the provision of materials, equipment, and construction services for the **UNY Bundle – Mountain Sanborn project** as specified in the appropriate documents. This agreement provides for the provision of contracted services by the Contractor to the Owner for electrical construction in fully tested and commissioned status, inclusive of all features and capabilities defined under the scope of work, and on the agreed schedule of delivery, for which the Contractor will be remunerated by the Owner in an amount equal to the Lump Sum bid price (contract price), paid in accordance with the Terms and Conditions of this Agreement and any subsequent awarded projects.

ARTICLE 1 - SCOPE OF WORK

The Contractor hereby agrees to meet all requirements of the full scope of work as defined in the Contract Specification (see Exhibits) and any subsequent Request for Proposal as tendered by National Grid, in Ariba, inclusive of all Technical Specifications, Standards, Guidance, Notes, Addenda items, Message Board Responses, and Clarifications, as well as documented correspondence and written responses related to post bid Questions and Answers.

ARTICLE 2 - CONTRACT DOCUMENTS

The following documents, including all attached schedules, appendices, exhibits or other attachments thereto, are incorporated by reference as if fully set forth herein, and are hereinafter referred to collectively and individually as the "Contract Documents" or the “Agreement”:

- | | |
|--------------------|---|
| Terms & Conditions | 0700- Terms and Conditions for Construction Purchase Orders |
| Exhibit A: | Contract Documents Incorporated by Reference |
| Exhibit B: | Pricing |
| Exhibit C: | Methodology, HASP, & Clarifications |
| Exhibit D: | Project Schedule |

Contract between National Grid USA Service Company and O'Connell Electric Co. Inc. – **UNY Bundle Mountain Sanborn Project**

ARTICLE 3 - SCHEDULE

The Contractor agrees to commence any Work to be performed under this Agreement at the time specified by Owner, and to carry it on continuously with such diligence that the Work will be completed on schedule. Any planned, contemplated, or unforeseen changes to project schedules must be documented in detail by the Contractor, inclusive of all cascading effects, particularly any change to the project end date. This information must be presented to and discussed with the Owner and must be approved in writing by the Owner's Project Manager.

ARTICLE 4 - CONTRACT PRICE

The Contract for the Work is based on any direct assigned or awarded Lump Sum detailed on the Work Authorization Form that will be provided to the Contractor upon award. The contract price includes the cost of a dedicated project Safety Representative.

ARTICLE 5 – INVOICING / PAYMENTS

The Contractor agrees to submit invoices as detailed herein. An original copy is to be forwarded to the "Bill to" address referenced in the Work Authorization (WA), to the attention of the Owner's Project Manager including SAP Contract #4400007510. **A new Work Authorization and corresponding Purchase Order Release(s) will be issued for each subsequent project award under this agreement.** A "Payment Application" is to be e-mailed to the Project Manager for review and to obtain the necessary PO Number information 5 days prior to mailing the 'final' invoice to Accounts Payable. The invoice being sent to Accounts Payable (including those submitted via the Ariba system) must include the purchase order number specific to the Work being performed. The 'final' invoice's date must be updated to the date you are submitting to Accounts Payable. Your pay terms will begin the day the invoice is received by Accounts Payable.

As per National Grid's Terms and Conditions a retainer will be held for each submitted invoice until satisfactory completion of the Project. Invoices are to contain completed work with itemized detail specific to work scope / units completed.

Invoices shall not include any Sales Tax assessment (see Terms and Conditions Payment and Taxes Section).

Upon satisfactory completion of any project award under this agreement, including the close out of any "punch list" items and submittal of a signed contractor's lien release, releasing the Owner from all claims and liens by the Contractor, their Suppliers, and Subcontractors, the Contractor will request written approval from the Owner's Project Manager to proceed with final invoicing. Upon receipt of this written approval, the Contractor can proceed with invoice submittal to collect the remaining retainage.

Contract between National Grid USA Service Company and O’Connell Electric Co. Inc. – **UNY Bundle Mountain Sanborn Project**

ARTICLE 6 - NOTICES

Notices required or permitted under this Agreement shall be addressed to:

| Contractor | Owner |
|---|--|
| <i>O’Connell Electric Company, Inc.</i> David Emmi Project Manager 830 Phillips Road Victor, NY 14564 Ph: 585.295.6805 david.emmi@oconnellelectric.com | <i>National Grid</i> Richard Cheung Buyer, Global Procurement 40 Sylvan Road Waltham, MA 02451 Ph: 781-907-3526 Richard.Cheung@nationalgrid.com |

ARTICLE 7 – TERM OF AGREEMENT

The Term of this Agreement shall commence on agreed schedule as detailed in attachment. National Grid may at its discretion terminate this agreement at any time.

ARTICLE 8 - ENTIRE AGREEMENT

This Agreement, including all Contract Documents, constitutes the entire Agreement between the Owner and the Contractor, with respect to the Work specified, and all previous representations relative thereto, not included in this contract, either written or oral are hereby annulled and superseded. No modification of any of the provisions of this Agreement shall be binding unless committed to in writing and signed by a duly authorized representative of each party hereto.

ARTICLE 9 – CONTRACT DOCUMENT RETENTION

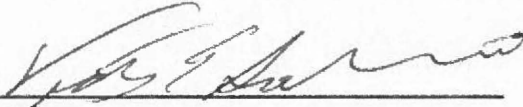
Participant understands and agrees to the following: (a) if Participant submits a bid in connection with this RFP, Participant will (i) download and review all documentation included in the event (such documentation to be downloaded from Ariba Bid Event), and (ii) comply with all requirements and terms set forth in such documentation in Participant’s bid; (b) if Participant is selected for an award as a result of this RFP and Participant’s corresponding bid, unless otherwise explicitly provided in writing by National Grid, the documents contained in this RFP will be considered “Contract Documents” under the Agreement that will be executed by Participant and National Grid; and (c) Participant will retain a copy of the downloaded documentation included in the event and RFP along with the Agreement and all other Contract Documents in accordance with the terms and conditions of the Agreement, provided however Participant will retain such documents for its records for at least six (6) years following the expiration or termination of the Agreement.

**Contract between National Grid USA Service Company and O'Connell Electric Co. Inc. – UNY Bundle
Mountain Sanborn Project**

IN WITNESS WHEREOF, each party hereto has caused this Agreement to be executed by its duly authorized representative on the day and year set forth below.

Contractor:
O'Connell Electric Company, Inc.

Owner:
**National Grid USA Service Co. (dba
National Grid)**



Signature



Signature

Victor E. Salerno

Name

Matt Bieber

Name

Chief Executive Officer

Title

Category Manager

Title

November 27, 2018

Date

11/28/2018

Date

Terms and Conditions



700 Form Construction Terms and Conditions rev March 26, 2018

Exhibit A: Contract Documents Incorporated by Reference

Exhibit A – Contract Documents Incorporated by Reference

Contractor understands and agrees to the following: (a) The documents listed below (“Documents”) are “Contract Documents” under the Agreement between the Contractor and National Grid; (b) Contractor certifies that it has downloaded and/or received these Documents and that the terms and conditions contained therein are incorporated into the Agreement; (c) Contractor will retain a copy of the Documents along with the Agreement and all other Contract Documents in accordance with the terms and conditions of the Agreement, provided however Contractor will retain such documents for its records for at least six (6) years following termination or expiration of the Agreement; and (d) in the event of a conflict between these Documents and any document included in the RFP and Contractor’s corresponding bid response for the Work, the Documents will govern.

Contract Documents Incorporated by Reference:

National Grid Request For Proposal, ARIBA document Doc1400672898 – Creation Date 7/16/2018

O’Connell Electric Project Execution, Resource Plan & Work Methods – Dated 10/27/2018

Contractor Safety Requirements N-1402 – Dated 2/26/2018

Environmental Guidance Procedures EG-303NY

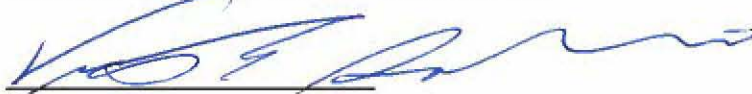
Supplier Code of Conduct – Dated September 2016

Work Authorization Form

DOT Contractor Compliance Affidavit

NERC Cyber Security Standards and Requirements

Contractor: **O’Connell Electric Company, Inc.**



Signature

Victor E. Salerno

Name

Chief Executive Officer

Title

November 27, 2018

Date

Exhibit B: Pricing

NG fills out Work Unit, UOM, Quantity and Operation #. The Work Unit should match a corresponding Operation # in SAP. Contractor

BID SEGMENT DESCRIPTION:

Total

| SECTION A -- WORK UNITS (Total) | | | | Primary Contractor (All figures PER UNIT) | | | | Subcontractor (All figures PER UNIT) | | | PER UNIT TOTAL | EXTENDED TOTAL | Primary Contractor (Extended Totals) | | | | Subcontractor (Extended Totals) | | |
|---------------------------------|---|----------|-------------|--|------------------|---------------|-----------------------|---|------------------------------|---------------|-------------------|-------------------|---|------------------|---------------|-----------------------|------------------------------------|----------------------------------|--|
| Work Unit | UOM | Quantity | Operation # | Craft Labor Hours | Craft Labor Cost | Material Cost | Equipment & Fuel Cost | Craft Labor Hours | Labor, Equipment & Fuel Cost | Material Cost | | | Craft Labor Hours | Craft Labor Cost | Material Cost | Equipment & Fuel Cost | Craft Labor Hours | Labor, Equipment & Material Cost | |
| A1 | WR# 10015476465 - Project Work | | | | | | | | | | | | | | | | | | |
| A2 | Pole replacements | EA | 12 | 3133/3206 | 42 | | | | | | 0 | 502 | | | 0 | | | | |
| A3 | Insulator replacement locations | EA | 10 | 3133/3206 | 14 | | | | | | 136 | | | | 0 | | | | |
| A4 | Conductor replacements | Span | 70 | 3133/3206 | 21 | | | | | | 1,500 | | | | 0 | | | | |
| A5 | Guy wire replacement locations | EA | 4 | 3133/3206 | 5 | | | | | | 20 | | | | 0 | | | | |
| A6 | Insulator installation locations | EA | 1 | 3133 | 25 | | | | | | 25 | | | | 0 | | | | |
| A7 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A8 | WR# 10016473578 - Distribution UB for WR 15476465 | | | | | | | | | | 0 | | | | 0 | | | | |
| A9 | Underbuilt locations | EA | 9 | 1068 | 25 | | | | | | 226 | | | | 0 | | | | |
| A10 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A11 | WR# 10025671848 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A12 | Replace wood pole | EA | 1 | 3133 | 44 | | | | | | 44 | | | | 0 | | | | |
| A13 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A14 | WR# 10024248957 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A15 | Repair Woodpecker Damage | EA | 1 | 3160 | 7 | | | | | | 7 | | | | 0 | | | | |
| A16 | Repar/Replace Guy Wire | EA | 1 | 3233 | 7 | | | | | | 7 | | | | 0 | | | | |
| A17 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A18 | WR# 1003558398 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A19 | Pole replacements | EA | 32 | 3133/3206 | 14 | | | | | | 463 | | | | 0 | | | | |
| A20 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A21 | WR# 10013567088 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A22 | Pole replacements | EA | 2 | 3133/3206 | 17 | | | | | | 34 | | | | 0 | | | | |
| A23 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A24 | WR# 10015921796 - Distribution UB for 13558398 | | | | | | | | | | 0 | | | | 0 | | | | |
| A25 | Underbuilt locations | EA | 24 | 1068 | 22 | | | | | | 527 | | | | 0 | | | | |
| A26 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A27 | WR# 10013276291 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A28 | Repair Woodpecker Damage | EA | 2 | 3160 | 7 | | | | | | 14 | | | | 0 | | | | |
| A29 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A30 | WR# 10013317367 - Sub T I&M | | | | | | | | | | 0 | | | | 0 | | | | |
| A31 | Pole replacements | EA | 1 | 3133/3206 | 28 | | | | | | 28 | | | | 0 | | | | |
| A32 | | | | | | | | | | | 0 | | | | 0 | | | | |
| A33 | WR# 10015363518 - Distribution UB for 13317367 | | | | | | | | | | 0 | | | | 0 | | | | |
| A34 | Underbuilt locations | EA | 1 | 1068 | 20 | | | | | | 20 | | | | 0 | | | | |

SUMMARY OF LUMP SUM BID

LUMP SUM BID AMOUNT

[Redacted] A + B

| SECTION A -- COST ROLL-UP BY BID SEGMENT | |
|--|--|
| Bid Segment | |
| Total | |

PROJECT WORK ACTIVITIES SUBTOTAL

Totals from Craft Labor Detail tab ---->

| Primary Contractor | | | |
|--------------------|------------------|---------------|-----------------------|
| Craft Labor Hours | Craft Labor Cost | Material Cost | Equipment & Fuel Cost |
| 3,553 | [Redacted] | [Redacted] | [Redacted] |
| MATCH OK | | GAP EXISTS | |
| 3,553 | [Redacted] | | |

[Redacted]

| Subcontractor | | |
|-------------------|------------------------------|---------------|
| Craft Labor Hours | Labor, Equipment & Fuel Cost | Material Cost |
| 0 | [Redacted] | [Redacted] |

<---- Total from Equipment Detail tab

| TOTALS |
|------------|
| [Redacted] |

A

| ALLOCATED PROJECT COSTS FROM SECTION B | | |
|--|------------|-----------------------|
| Labor | Material | ALLOCATED COST TOTALS |
| [Redacted] | [Redacted] | [Redacted] |

SECTION B -- OTHER PROJECT COSTS

| Description | Basis for Allocation to Project Work Activities |
|--|---|
| Stand Alone Costs | |
| 1001 Grand Mobilization (Set up & maintain on-site facilities (trailers, sanitary, etc.)) | Labor Cost |
| 1002 Grand Demobilization (Remove on-site facilities (trailers, sanitary, etc.)) | Labor Cost |
| Allocatable Costs | |
| Basis for Allocation | |
| 2001 Receive, store, secure, protect, manage, and distribute all Owner furnished line materials necessary to complete the work. | Labor Cost |
| 2002 Install, maintain, remove, and restore and environmental controls as required per EG303 and the project specific EFI, to include (but not limited to), silt fence, hay bales, construction matting, and site restoration. | Labor Cost |
| 2003 Lodging & per diem | Labor Cost |
| 2004 Dedicated On-Site Safety Supervision (Required) | Labor Cost |
| 2005 Project Management Staff (Upon Specific NG Request) | Labor Cost |
| 2006 Materials Management Staff (Upon Specific NG Request) | Labor Cost |
| 2007 Non-Productive Craft Labor Time: Weather | Labor Cost |
| 2008 Non-Productive Craft Labor Time: Safety | Labor Cost |
| 2009 Non-Productive Craft Labor Time: Other | Labor Cost |

OTHER PROJECT COSTS SUBTOTAL

| Primary Contractor | | | |
|--------------------|---------------|-----------------------|------------|
| Labor Cost | Material Cost | Equipment & Fuel Cost | Other Cost |
| [Redacted] | [Redacted] | [Redacted] | [Redacted] |

| Subcontractor | |
|--|---------------|
| Labor, Equipment, Fuel & Other Non-Material Cost | Material Cost |
| [Redacted] | [Redacted] |

| TOTALS | Cost Calculation Basis/Assumptions |
|------------|------------------------------------|
| [Redacted] | [Redacted] |
| [Redacted] | [Redacted] |
| [Redacted] | [Redacted] |
| [Redacted] | [Redacted] |
| [Redacted] | [Redacted] |
| [Redacted] | [Redacted] |

SUBCONTRACTED TOTAL

Totals from Subcontractor Detail tab---->

| | | |
|------------|------------|------------|
| [Redacted] | GAP EXISTS | GAP EXISTS |
|------------|------------|------------|

Project Pricing Workbook prepared by O'Connell Electric
CRAFT LABOR DETAIL

Contractor must identify the (non-subcontracted) craft resources involved in the project and enter total hours & total cost by resource across the entire project.
 Total hours and dollars on bottom of this sheet must match the total hours

Primary Contractor -- Craft Labor Detail

| Labor Resource | Total Hours For this Resource | Total Labor \$ for this Resource |
|--|-------------------------------|----------------------------------|
| <i>MA-IBEW 104 -- General Foreman</i> EXAMPLE | 125 | [REDACTED] |
| NY-IBEW 1249 Line -- Working Foreman | 444 | |
| NY-IBEW 1249 Line -- Working Foreman | 444 | |
| NY-IBEW 1249 Line -- Working Foreman | 444 | |
| NY-IBEW 1249 Line -- Journeyman Lineman | 444 | |
| NY-IBEW 1249 Line -- Journeyman Lineman | 444 | |
| NY-IBEW 1249 Line -- Journeyman Lineman | 444 | |
| NY-IBEW 1249 Line -- Journeyman Lineman | 444 | |
| NY-IBEW 1249 Line -- Apprentice, 3rd Step/Period | 444 | |
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| TOTALS | 3,553 | [REDACTED] |

Project Pricing Workbook prepared by O'Connell Electric
EQUIPMENT DETAIL

Contractor must identify the equipment involved in the project and enter the total days by item across the entire project along with the total cost by item.
 Total dollars on bottom of this sheet must match the total dollars on

Primary Contractor -- Equipment Detail

| Equipment | Anticipated Days | Total Equipment \$ for this Reso |
|---|------------------|----------------------------------|
| Material Handling Bucket Truck 55' EXAMPLE | 60 | |
| 55' Bucket Truck Material Handler | 70 | |
| Telescopic fork lift | 70 | |
| Digger Derrick 60' 4X4 / Track | 70 | |
| 3/4 Ton Pickup/ 1 Ton Pickup | 70 | |
| 3/4 Ton Pickup/ 1 Ton Pickup | 70 | |
| 55' Bucket Truck Material Handler | 70 | |
| Skid Steer Tracked | 70 | |
| Large Dump Truck, 10,wheel, includes tri axle | 70 | |
| Tractor and Low Boy (Tractor Trailer including Low Boy) | 70 | |
| Office / Job Trailer 40' | 70 | |
| Office / Job Trailer 40' | 70 | |
| Wire Puller Four Drum 6000lbs or less | 70 | |
| TRACK DUMP TRUCK - 1500 | 70 | |
| Wire / Cable Reel Trailer - Single arbor bar | 70 | |
| Wire / Cable Reel Trailer - Single arbor bar | 70 | |
| Portalets | 70 | |
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| | | |
| TOTALS | 1120 | |

Project Pricing Workbook prepared by O'Connell Electric

Units provided in this section of the bid sheet

UNIT PRICING FOR ADD-ON WORK

| Category | Supplemental Pricing Items | Unit of Measure | Unit Price | Notes |
|---------------------------|--|-------------------------------|------------|-------|
| Mob/Demob | Temporary mobilization/demobilization cycle | Per Cycle | | |
| Unplanned Non-Outage Days | Unplanned non-outage day when other "non-outage" work is available (Single Day)(If less than 7 days notice provided) | Per Project Work Day | | |
| Unplanned Non-Outage Days | Unplanned non-outage day when other "non-outage" work is available (Continuous)(If less than 7 days notice provided) | Per Project Work Day | | |
| Unplanned Non-Outage Days | Unplanned non-outage day when other "non-outage" work is not available (Single Day)(If less than 7 days notice provided) | Per Project Work Day | | |
| Unplanned Non-Outage Days | Unplanned non-outage day when other "non-outage" work is not available (Continuous)(If less than 7 days notice provided) | Per Project Work Day | | |
| Excavation | Rock Coring 30" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 36" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 42" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 48" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 72" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 84" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 96" Diameter | Per Linear Foot | | |
| Excavation | Rock Coring 108" Diameter | Per Linear Foot | | |
| Excavation | Mobilization & demobilization of specialized drilling equipment (once per project) | Per Cycle | | |
| Excavation | Drilling time using specialized equipment | Per Drilling Hour | | |
| Surfacing | Supply & Install crushed stone (all sizes) | Per Ton | | |
| Surfacing | Supply & Install rip rap (6"-12" size, including fabric) | Per Ton | | |
| Surfacing | Supply & Install 3/4" surface stone | Per Ton | | |
| Surfacing | Supply & Install loam, seed, and mulch | Per 1,000 SqFt | | |
| Surfacing | Asphalt paving in place (2-1/2" Base) | Per Ton | | |
| Surfacing | Asphalt paving in place (1-1/2" Top Coating) | Per Ton | | |
| Fencing | Supply, install & remove loose rock safety fencing | Per Linear Foot | | |
| Fencing | Supply, install & remove temporary galvanized chain link fencing, 8ft to 10ft high | Per Linear Foot | | |
| Fencing | Supply & install new farm vehicle gate | Per Gate | | |
| Fencing | Supply & install new Ngrid custom vehicle gate | Per Gate | | |
| Fencing | Supply, install & remove loose rock safety fencing | Per 50 Linear Feet | | |
| Foundations & Anchors | Reinforced concrete footing foundations (including forms, reinforcing, excavating,backfilling, etc.) | Per Cubic Yard | | |
| Foundations & Anchors | Reinforced concrete drilled pier foundations (including forms, reinforcing, excavating, backfilling, etc.) | Per Cubic Yard | | |
| Foundations & Anchors | Install Plank Anchor in accordance with the Specifications. | Per Anchor | | |
| Foundations & Anchors | Install Helical Screw Anchor in accordance with the Specifications. | Per Anchor | | |
| Foundations & Anchors | Install Rock Anchor in accordance with the Specifications. | Per Anchor | | |
| Foundations & Anchors | Test Log, Rock, or Helical Screw anchor in accordance with the Project Specifications. | Per Anchor | | |
| Foundations & Anchors | Supply & Install structural fill | Per Cubic Yard | | |
| Foundations & Anchors | Supply & Install subgrade fill | Per Cubic Yard | | |
| Matting | Swamp/Timber mat placement or shuffling, removal & cleaning | Per Mat Per Placement/Shuffle | | |
| Matting | Swamp/Timber mat rental | Per Mat Per Day On Site | | |
| Matting | Swamp/Timber mat transportation to/from site (round trip) | Per Eight (8) Mats | | |
| Matting | Laminated mat placement or shuffling, removal & cleaning | Per Mat Per Placement/Shuffle | | |
| Matting | Laminated mat rental | Per Day On Site | | |
| Matting | Laminated mat transportation to/from site (round trip) | Per Mat Per Day On Site | | |
| Environmental | Snow Removal | Per Day On Site | | |
| Environmental | Silt fence installation | Linear Foot | | |
| Environmental | Hay and/or straw bale installation | Linear Foot | | |
| Environmental | Stone Constrution Entrance 16' x 50' | Each | | |
| Environmental | Erosion Control Sock | Linear Foot | | |
| Environmental | Straw Wattle | Linear Foot | | |
| Environmental | Structure Work Pad | Square Feet | | |

Exhibit C: Methodology & Clarifications

Exhibit D: Project Schedule