3. Memorandum of Agreement Regarding Rubber Glove Method to be Used on 15kV or below

Niagara Mohawk Power Corporation and Local Union 97, IBEW have agreed to utilize the rubber gloving method on voltages up to 15kV subject to the conditions set forth below.

- Current practices with regard to 5kV class rubber glove methods will continue.
- The Joint Committee formed to institute policies and work practices will initiate a training program to introduce rubber gloving on NMPC property. The training will be administered to all appropriate line department personnel including supervision, throughout the company. This is paramount to both the introduction and utilization of rubber gloving up to 15kV on Niagara Mohawk's property. The training will be included in all future progression schools.
- There will be no use of the rubber glove method on voltages above 5kV after sundown without proper illumination.
- If an issue arises in the field that requires a decision to rubber glove or to use other methods, the crew chief will have the authority to decide whether to glove or not. If it is decided that rubber gloving would not be appropriate, the Chief in the field will determine whether to hot stick the work or to de-energize.
- Work on energized conductors above 5kV will be performed from approved insulated aerial devices only.
- Upon request by the crew in the field, the necessary auto reclosers will be placed in "non-automatic".

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• The Joint Committee will get assistance from appropriate company personnel who will assist with the development of design configuration that will be conducive to the rubber glove method.

The Company recognizes and will include in the Safety rules and procedures relating up to 15kV energized work that a crew has the right to refuse to perform any job at any time, if they believe that is a threat to their life or limbs. The Chief will be provided extra help at anytime, and will not be refused. Upon refusal to perform a job under this provision, no other crew will be assigned until the Company has reviewed the job with the crew to determine the facts relating to the refusal. Prior to any reassignment of this job, the union shall be notified. Any dispute regarding the implementation and/or administration of this Agreement will be referred to this Joint Committee.

During the term of this Agreement or any extension thereof, the Company will not make any changes to the above without first negotiating such changes with Local Union 97, IBEW.

GENERAL STATEMENT OF RULES AND TRAINING PROCEDURES FOR GLOVING VOLTAGES ABOVE 5kV UP TO AND INCLUDING THE 15kV CLASS

Protective Equipment:

- The word "shall" has been used many times herein and it is interpreted to mean that the practice is to be followed at all times.
- All protective equipment will be selected and used as specified in these rules. These rules are to be used as a supple-

ment to the Company Safety Manual and Accident Prevention Rules. The rules and procedures apply only to personnel when working with rubber gloves and sleeves on conductors and equipment energized at voltage above 5kV. These rules and procedures were developed for gloving above 5kV and are intended for use by line personnel performing line work only. The chief, supervisor and personnel actually doing the work "shall" be held responsible for the enforcement of these rules.

- Work shall be performed by three methods:
 - 1. Gloves from approved insulated aerial devices.
 - 2. Live line tools.
 - 3. De-energized and grounded.

It is understood that whenever the term "gloves" is used, it shall mean both gloves and sleeves.

Working Conditions and Rubber Gloving

- The minimum crew to perform three phase work with rubber gloves on electric lines carrying a nominal voltage of the 15kV class shall consist of two (2) qualified H.S. Line Mechanics, one of which must be a Working Chief Line Mechanic H.S. or a minimum of two (2) trained Hot Sticks, one (1) upgraded to Chief.
- The minimum crew to perform single phase work with rubber gloves on electric lines carrying a nominal voltage of the 15kV class shall consist of one (1) C Line Mechanic who has successfully completed 5kV 15kV Rubber Glove training and completed a transition period of 12 months from completion of that training, and one (1) Chief Line Mechanic H.S. or one (1) Line Mechanic H.S. upgradeable to Chief Line Mechanic H.S.

- The transition period for C Line Mechanics shall consist of two years of hands on experience for 5kV 15kV Rubber Gloving. Year 1 starts upon successful completion of C school which includes 5kV to 15kV Rubber Gloving training. Year 2 ends upon successful progression to Line Mechanic H.S. A C Line Mechanic will be qualified to work three phase 5kV 15kV construction during this 2 year transition period with a crew complement of one (1) Line Mechanic H.S. and a Chief Line Mechanic H.S. or one (1) Line Mechanic H.S. upgradeable to Chief Line Mechanic H.S. lin this crew complement one (1) Line Mechanic H.S. will work from an additional aerial device with the C Line Mechanic.
- It is recognized that current C Line Mechanics in progression will not have opportunity to achieve the transition experience opportunities provided new C Line Mechanics per this agreement. For those C Line Mechanics affected in this manner, the 2 year transition period will end upon progression to Line Mechanic H.S.
- Work on energized 5kV to 15kV conductors and equipment shall only be performed by employees wearing Class 2 rubber gloves and sleeves and working at all times only from an approved insulated aerial device.
- All energized conductors or equipment within reaching distance shall be covered with approved protective equipment or floated free from the pole except those parts which are actually being worked on.
- When work is performed on energized 5kV to 15kV class primary conductors, or other conductors, neutral grounds and potential grounds including the cross arms and pole head within reaching distance shall be covered with

approved protective equipment. Also all grounded members such as secondaries, neutral conductors, guy wires, telephone wires or cables within reaching distance of the employee shall be covered with approved protective equipment utilizing the insulate and isolate method.

- When work is being performed on energized conductors of the 5kV to 15kV class and more than one person is working on the same pole or structure, the work shall be confined to only one phase of a circuit at a time and to one work location unless it is a coordinated job involving more than one structure. Excluding transfer of conductors of spacer cable in the bundled configuration.
- The job shall be so coordinated that the workers are safe-guarded from unexpected changes in clearances due to the moving of conductors or equipment. If clearance changes are to be made, the work shall stop until the changes are made and all personnel on the job are completely made aware of these changes.
- When working from an aerial device, accident prevention rules that are presently in place regarding safety harnesses, and snapping in procedures, will be followed. Line Mechanics SHALL attach their safety lanyard to the attachment provided for that purpose and shall keep their feet on the floor of the aerial device at all times.
- Pole top and bucket rescue training shall be provided once every six (6) months. When an existing live circuit is to be reconductored and the new conductor is to be pulled on the same arm only one conductor at a time shall be run in and temporarily deadened before the installation of the next conductor is started, excluding new spacer cable installations. Conductors should be installed under tension.

 Company-owned facilities may be floated clear of the pole when possible when work is being performed on or near energized conductors. A ground bond to the neutral conductor may be temporarily removed after a jumper has been placed between the neutral and the pole ground.

Testing and Equipment:

Rubber Gloves and Sleeves:

- Rubber gloves shall be tested after three (3) months of inservice use, numbered and assigned to the individual line mechanic. They will be returned to the Line Mechanic after each test. Gloves will be tested more often upon request. Gloves stored at the test lab may not be placed into service unless they have been electrically tested within the previous twelve (12) months. The test shall be a 20kV AC or 50kV DC test for three (3) minutes or shall comply with OSHA and ASTM standards. Each truck will be assigned a pair of rubber gloves as replacement spares.
- Rubber Sleeves shall be tested after six (6) months of inservice use, numbered and assigned to the individual Line Mechanic. They will be returned to the Line Mechanic after each test. Sleeves will be tested more often upon request. Sleeves stored at the test lab may not be placed into service unless they have been electrically tested within the previous twelve (12) months. The test shall be 20kV AC or 50kV DC for three (3) minutes or shall comply with OSHA and ASTM standards.

Class 0 Rubber Gloves:

• Class 0 rubber gloves that are issued to line department personnel will be tested on a three (3) month interval.

Rubber Blankets:

The policy presently in place for testing rubber blankets will remain.

Jumpers:

15kV jumpers without load pickup heads can be used. All jumpers shall be considered uninsulated. If the jumper cable cannot be isolated so there is not a possibility of contact with personnel, other conductors, poles, cross arms, or hardware, the jumper cable must be covered with line hose or blankets in the same manner as other conductors would normally be covered.

Insulated Aerial Device

An approved insulated aerial device for the purpose of this agreement is defined as meeting National Grid vehicle standards as well as meeting National Grid dielectric testing requirements. No gloving between 5kV and 15kV will be done without operator controls in the elevated position. Prior to initial use the crew will be trained in operation and rescue methodology will be reviewed.

Truck Booms:

The procedure presently in place for periodic testing of booms on insulated aerial devices will remain. includes both visual and dielectric. Booms shall be tested more often upon request.

Bucket Liners:

Bucket liners shall be tested according to the procedure presently in place. 176

Live Line Tools:

• Live line tools used in the 15kV range shall be tested dielectrically according to the procedure presently in place.

Inclement Weather

Before a job in the 15kV range is started, weather conditions for that day shall be given prime consideration. If work in the 15kV range is in progress and inclement weather develops, and the job must be completed or made safe, the circuit shall be de-energized and grounded and the work then completed. The Chief in the field is the sole judge of inclement weather.

General Working Conditions For Energized15kv Construction

- Transformers shall not be installed on a junction pole.
- Cutouts should not be installed on a junction pole unless required by system protection needs.
- No metal alley arm braces will be used on future 15kV construction.
- Wooden cross arm braces will be utilized on new construction that is or will be operating above 5kV.
- Existing metal braces may be replaced when work is to be done on the pole.
- The preferred construction design for installation of disconnect switches is distribution standards drawing 12-135.
 Double 10-foot crossarms will be installed at 16" from top of pole.

- 13.2kV voltages or above on steel towers shall be worked only de-energized and grounded or with approved live line tools.
- Prior to working on the top circuit, on a multi-circuit pole, circuit(s) below will be covered and/or made clear of the work area. If neither can be accomplished, the facilities will be de-energized.
- If a new circuit is being constructed above an existing energized circuit(s) the circuit below will be covered and/or made clear of the work area. If neither can be accomplished, the facilities will be de-energized.

Tools And Protective Equipment

Introduction:

The "Insulated Aerial Device" when properly used can eliminate or minimize many hazards that we have to cope with in our daily work. Like any other piece of equipment, however, it also has its inherent hazards. These hazards must be recognized and safe practices followed in order to accomplish our main goal, the prevention of accidents during the use of Insulated Aerial Device.

General:

- The manufacturer's load limits for various angles of the boom shall not be exceeded. These limits will be posted on the truck.
- A visual check shall be made of all hydraulic lines, fittings and booms for leaks, cracks, etc., at the start of each work day.

- Only authorized attachments shall be installed on the bucket and boom assembly.
- Line, cables, conductors and rope shall not be secured to the bucket during actual gloving operation. It is permissible to attach a hand line to the bucket for raising and lowering protective equipment and hand tools only.
- Whenever repairs are made to the aerial devices system that involve the changing of hydraulic oil, hoses or anything that might jeopardize the integrity of its dielectric capability, a dielectric test will be accomplished before the unit is put back in service.
- Drivers of aerial devices shall be alert to the fact that the vehicle has exposed equipment above the elevation of the truck cab, and provide necessary clearance.
- Only authorized attachments and parts will be installed on the bucket boom and truck by a qualified factory-trained mechanic.
- Daily Aerial Bucket Inspections will be continued.
- The equipment will be exercised each morning before use. This will be the responsibility of the Chief Hot Stick.
- Through negotiations, and with clear understanding, it was agreed that Class 0 rubber gloves would be issued to Niagara Mohawk T&D personnel using the following guidelines:
- Class 0 rubber gloves will be utilized for overhead applications only.

- **EXCEPTION** For URD applications Class 0 rubber gloves may be used in the secondary hand hole only.
- Class 0 rubber gloves may not be used on poles or structures that have primary equipment installed, i.e. transformers, capacitors, regulators.
- "Installed" is defined above to mean the way equipment would normally be connected to the primary or secondary system for service.
- Class 0 rubber gloves will be tested on a three (3) month interval.

The rubber gloving steering committee has agreed to monitor the use of the Class 0 rubber gloves within the T&D department. They will also continue to discuss, evaluate and pursue the enhancement of utilizing Class 0 rubber gloves within the T&D department.

Setting up Aerial Device for Operation:

• If the bucket is to be elevated, rubber gloves will first be removed from the aerial device in the event it should become energized.

Training:

- Trainees will be fully qualified C Line Mechanic, Hot Stick Line Mechanic or Chief Hot Stick.
- When a training program is to be started, the Local Union President shall be notified and rubber glove committee be involved.

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15kv Work That Can be Performed with Rubber Gloves at the Chief's Discretion

The decision of each chief as to whether or not to rubber glove in any of these situations (junction pole, angle pole, vertical pole) will be accepted and the decision will not establish a precedent that can be applied to any other chief or situation.

- 1. Vertical construction (chief's discretion)
- 2. Junction poles (chief's discretion)
- 3. Angle poles (chief's discretion)
- 4. Broken poles, secure from inadvertent movement (chief's discretion)

15kv Work Not to be Performed with Rubber Gloves

- 1. Hendrix cable, in the Hendrix configuration excluding installation and maintenance of spacers, transferring in bundled configuration, and transformer connections.
 - 2. Lashed cable
- 3. Nonstandard candlestick construction, until crew has established acceptable clearances
 - 4. No aluminum capped I-7's
 - 5. No changes in URD practices
 - 6. No boards
 - 7. No night work without proper illumination.
 - 8. Not from pole
 - 9. No inclement weather
 - 10. No conductor under #2 will be gloved

For the term of the contract, the joint Rubber Glove Committee will meet when necessary.

If disputes arise, meetings of the Rubber Glove Committee will be held upon request.

In the event a person has not rubber gloved up to 7.6kV within a year, a refresher course will be given upon request.

Dated: April 15, 1996

Revised: August 13, 1999 Revised: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

4. Memorandum Regarding Scheduled One-person Street Light Service Mechanic C Crew

Niagara Mohawk and Local Union 97, IBEW, in an effort to provide a mutually beneficial opportunity to have a competitive workforce to perform street light work, have agreed to the implementation of a scheduled one-person Street Light Service Mechanic C crew at a pay group 19.

- 1. The duties of a one-person Street Light Service Mechanic C will include overhead and underground fed streetlights and PALs. The employees will perform the following functions from a bucket truck:
- a) Disconnect/connect street lights and PALs (no secondary connect/disconnect on a wooden pole with primary on the pole)
- b) Replace/install street light and PAL heads up to and including 250 watts
 - c) Replace or clean globe
 - d) Replace eye
 - e) Replace bulb
 - f) Grounding of street lights per NMPC standard
- g) Respond to street light trouble, make site safe, electrical system safe, clear debris
- h) Repair street light standard (example: repair or replace doors)
 - i) Replace blown secondary fuse
- j) Repair conduit and street light circuit conductor (non-lead)
 - k) Street light patrol
- 2. The initial staffing of the one-person Street Light Service Mechanic C crews (up to 10 in each division) will be accomplished through the post and bid procedure. Street Light

Service Mechanic B's and employees with equivalent knowledge and experience will be considered qualified bidders for the position.

- 3. As operational or safety needs require, one-person crews may act as an additional crew member as needed or be combined to perform as a two-person crew.
- 4. Employees in this classification are scheduled workers on a modified schedule. Hours of work may be as follows:
- a) Monday Saturday from 3:30 PM to Midnight during the non-construction season with a ½ hour unpaid meal period.
- b) Monday Saturday from 6:00 PM to 2:00 AM during the construction season with a 20 minute paid meal period.
- 5. Individuals awarded these positions will be trained in the techniques required to perform their duties as a one-person crew in accordance with all Accident Prevention Rules and OSHA standards. Should a question arise as to a need for additional help, it will be provided and will not be refused for that particular instance. After additional help is supplied, any questions regarding the validity of such request for assistance and all facts and circumstances will be gathered, and in cooperation with a member of the Safety Department, the Company and Local Union 97, IBEW will meet locally to clarify and determine the procedure in question. This will also apply for recognized high crime areas.

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Dated: June 1, 2001

Signed and Agreed to:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

5. Memorandum Regarding Two-Person Line Crews

Niagara Mohawk Power Corporation and Local Union 97, IBEW, have agreed as follows for implementation of Two-Person Line Crews under the concept of one person in the elevated position. Nothing in this agreement will conflict with the 15kV Rubber Gloving Agreement:

- 1. Regular two-person line crews will be established and consist of a Chief Line Mechanic A Hot Stick and one Line Mechanic C or higher. With this agreement, these line crews will perform the following:
- De-energized transmission work below 115 kV.
- Ground 115kV from a bucket.
- Grounding below 115kV from an elevated position.
- Distribution work from a bucket on 5kV or below.
- Distribution work on 5kV or below from an elevated position to be limited to the following functions:
 - a. Replace pins and insulators
 - b. Tie in floaters
 - c. Replace or cut and clear lightning arrestors
 - d. Install/remove animal guards
 - e. Install/remove primary leads into/from transformers and cutouts
- De-energized distribution work up to 15 kV.
- The following non-Hot Stick activities can be performed from a bucket or an elevated position:

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- a. Switching
- b. Operating disconnects
- c. Removing and installing fuses
- d. Operating and replacing removable switch blades
- e. Connecting and disconnecting transformer taps
- f. Connecting and disconnecting single phase line taps up to $15 \mathrm{kV}$
 - g. Using testing devices
 - h. Installation and removal of line guards
- Secondary work from an elevated position.
- Hang transformers with Material Handling Bucket Truck only.
- At the Chief's discretion in accordance with paragraph 5, set poles up to and including 45 feet with the use of acceptable equipment in energized three-phase area with voltages of 15kV and below and set broken poles provided they are clear of hazards and secure from inadvertent movement.
- 2. The number of two-person line crews can be established by work location.
- a. When the Company combines two (2) two-person line crews, this will not constitute a violation of Article XVII, Paragraph 3.
- b. Where two (2) two-person line crews are combined, there will be no upgrading to Supervisor T&D or Chief Line Mechanic B Hot Stick.
- 3. The parties recognize that due to absences or Line Mechanics in progression, an unqualified two-person line crew

consisting of a Chief Line Mechanic A Hot Stick (or upgraded to a Chief Line Mechanic A Hot Stick) and a Line Mechanic A or B may be fielded in a particular barn for the following specific assignments adhering to Accident Prevention Rules and Operating Procedures.

- Dead Construction and Maintenance
- Streetlight Installation, Replacement, and Maintenance
- De-energized URD Work
- Install and Remove Single-Phase Services
- Secondary Work (reference 2000 APR 2.10(i) and APR 2.37)
- Patrolling
- 4. Should a question arise as to a need for additional help, the crew Chief will be provided extra help and will not be refused for that particular instance. After additional help is supplied, any questions regarding the validity of such request for assistance and all facts and circumstances will be gathered, and in cooperation with a member of the Safety Department, the Company and Local Union 97, IBEW will meet locally to clarify and determine the procedure in question.
- 5. When assistance is requested for line work, a Line Mechanic(s) will be assigned. For certain jobs such as flagging, material delivery, etc., normally assigned Local Union 97 represented personnel will be utilized. However, if special situations or circumstances occur, discussions will take place with the President/Business Manager of Local Union 97 or designee.

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- 6. With the implementation of this agreement, the call-out procedure and end-of-day work practices (except for broken poles and as covered in paragraph 1 above) will be as a two-person crew to always include a Chief or upgraded Chief on all call-outs.
- 7. The parties recognize that lack of qualified line personnel in certain barns occur from time to time and this restricts work assignments. Where these occasions arise and it is necessary to combine line crews consisting of more than four Line Mechanics, the Chief will be upgraded to Chief Line Mechanic B Hot Stick who will qualify the crew.
- 8. Nothing in this agreement will alter or prejudice the present operation and assignment of Trouble Crews.
- 9. The Service Crew concept will be administered as shown on Attachment 1.
- 10. When Niagara Mohawk line crews are requested to assist other utilities, these line crews will consist of a Chief or upgraded Chief and no less than a Line Mechanic C. These crews will be assigned as two-person line crews with a minimum of two Niagara Mohawk crews per utility. During storm conditions in Niagara Mohawk's service territory, line crews will be assigned consistent with normal working conditions and in accordance with this agreement as two-person crews.
- 11. It will be the responsibility of the Management of the Company to see that all Line Mechanics are thoroughly trained. If at any time the Local Union 97, IBEW feels that there is neglect on the Company's part in providing this training, the Local Union 97, IBEW will notify the company and the parties will discuss and take measures to ensure that adequate training is provided.

- 12. The parties recognize and acknowledge that the plan to introduce two-person line crews on Niagara Mohawk property will not be a cause for a reduction in Line Mechanics. The Company has the ability to increase the number of two-person crews from time to time. Any increase in the number of two-person line crews will not result in the relocation of filled line mechanic positions at any given location and will not result in an increase in the number of contractors hired to do distribution or transmission line work.
- 13. The parties recognize the importance for an agreed upon Rescue Procedure in regards to two-person line crews (bucket rescue). Should an issue arise it will be referred to the Joint System Safety Committee for expeditious review and reported to Local Union 97, IBEW. The parties have agreed on the ARDS Rescue System as a viable rescue procedure for two-person crews (one person on a pole).

Dated: June 21, 1991

Revised: February 29, 1996

Revised: June 1, 2001

Revised: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta

President, Business Manager

And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

Attachment 1 (Memorandum regarding two-person line crew)

As a result of this Agreement, the following commitments were made relative to service crews:

Oswego Area

Service crews presently exist as two-person crews in Volney and Pulaski. These crews will remain as presently administered.

Watertown Area

The present procedure of how service crews are filled by the senior chief line mechanic and line mechanic will continue. The work assignments will be in accordance with the two person crew agreement. It is recognized that use of a third person for training purposes can be beneficial and may be utilized at the Company's discretion.

Potsdam Area

The present procedure of how service crews are filled by the senior chief line mechanic and line mechanic will continue. The work assignments will be in accordance with the two person crew agreement. It is recognized that use of a third person for training purposes can be beneficial and may be utilized at the Company's discretion.

Western Division Southwest and Genesee Region

These crews are presently two-person crews and the procedure for filling vacancies and the type of work assigned will be continued and in accordance with the Two-Person Line Crew Agreement.

Frontier and Niagara Region

These crews are presently two-person crews and the procedure for filling vacancies and the type of work assigned will be continued and in accordance with the Two-Person Line Crew Agreement

6. Memorandum Regarding One-Person Line/Trouble Mechanic Positions

Niagara Mohawk Power Corporation (the "Company") and Local Union 97, IBEW, have agreed to the implementation of One-Person Line/Trouble Mechanic positions with the following understandings:

- 1. One-Person Line/Trouble Mechanic assignments will be established utilizing the post and bid procedure utilizing either a Chief Line Mechanic HS, a Line Mechanic HS, a Trouble Mechanic D, a Trouble Mechanic C, a Trouble Mechanic B, or a Trouble Mechanic A. These positions will be considered qualified bidders for the positions.
- 2. One-Person Line/Trouble Mechanic assignments will have divisional responsibilities and will perform work schedules Monday through Saturday as a Scheduled Worker as provided under the Labor Agreement. In the event of problems filling crews through the call out process on Sundays, the Company will hold discussions through the steering committee to resolve the problem. If the issue can not be resolved, the Company reserves the right to expand the schedule to include Sunday coverage.
- 3. One-Person Line/Trouble Mechanic positions may be fielded by the Company as is determined by its operational needs. The Company may separate two-person crews to work as One-

Person Line/Trouble Mechanics on a daily basis. Employees assigned such work will continue to work as Day Workers for the duration of the assignment. The Company may assign Chief Line Mechanic HS and Line Mechanic HS who are Day Workers to One Person Line/Trouble Mechanic assignments as follows. One, One Person Line/Trouble Mechanic can be fielded daily in crew locations with a normal staffing level of less than ten (10) two-person crews. Two, One Person Line/Trouble Mechanics can be fielded daily in crew locations with a normal staffing level of ten or more two-person crews. These assignments will be communicated at the start of the employees' workday.

- 4. Existing employees classified as Day Workers and holding Chief Line Mechanic HS and Line Mechanic HS positions may be canvassed by the Company to fill a temporary assignment as a scheduled One-Person Line/Trouble Mechanic. If an insufficient number of employees volunteer, the Company may assign the work to qualified Chief Line Mechanic HS or Line Mechanic HS in inverse order of their union seniority date by work location as necessary to complete the assignments. Prior to utilizing the Line Mechanic series to backfill, One Person Line/Trouble Mechanic coverage through scheduling changes or use of overtime will be attempted. If a One Person Line/Trouble Mechanic scheduled position is backfilled from the line mechanic series the duration would be for two week maximum. After two week assignment, if staffing a vacancy is still necessary, the process to fill a vacancy as described in this paragraph may be repeated.
- 5. When one or more One-Person Line/Trouble Mechanics are combined, or when assigned with personnel from the line series, the resulting crew complement will be required to perform all work contained in the applicable job specifications and agreements.

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- 6. In the event of a temporary assignment of an employee into a One-Person Line/Trouble Mechanic position, opportunities to work out-of-town assignments will remain intact and unaffected.
- 7. Bucket Trucks and ladders up to and including 24' will be utilized to perform One Person Line/Trouble Mechanic duties.
- 8. A One-Person Line/Trouble Mechanic may perform any of the following duties:
- a. Operate field transmission gang switches 115kV and below.
- b. Switch subtransmission lines utilizing appropriate tools and testers at 46kV and below.
 - c. Emergency operation of breakers 46kV and below.
- d. Place and make normal breaker in the nonreclose position at 15kV and below.
- e. Switch and/or refuse distribution lines using appropriate tools and/or testers.
 - f. Place appropriate tags.
- g. Locate and isolate trouble in single phase URD for crew repair. Move open (energized if necessary) to pick up customers, refuse riser to pick up customers Respond and assess trouble in three phase URD.
- h. For overhead and URD transformers, single and three phase, reset, refuse, test, tap on/off, load check and voltage check.

- i. Operate regulators, obtain readings for field operations.
- j. Reset, operate and bypass reclosures and sectionalizers at 46kV and below.
- k. Work on and repair all overhead and underground services. Make CONP (if accompanied by another company employee) and TONP. Make permanent taps to replace temporary taps. For short side services, install, remove and replace overhead services up to and including 1/0 during daylight hours.
- 1. Disconnect/connect repair underground service or secondary at secondary handhole, transformer or riser. Run emergency temporary service if necessary (in some situations additional personnel may be required to run a temporary service).
- m.Disconnect/connect/replace, globe, eye, bulb on street-lights or PAL's. Install and replace PAL's and street light heads up to and including 250W.
 - n. Lift primary taps with appropriate tools.
- o. Respond to customer requests, investigate electric service problems and solve.
- p. Complete miscellaneous service requests including tree branch trimming, stenciling poles and repairing guys.
- q. Installing and removing up to two single-phase socket type meters.
- r. Patrolling of transmission and distribution, routine or trouble by vehicle, and limited foot patrols.
 - s. Installing/removing fault indicators.

- t. Gloving at 600 volts or below.
- u. Take amp reading and voltage with proper equipment.
- v. When needed make safe downed wires.
- w. Act as guide for foreign crews when necessary.
- x. Complete CATV and third party make ready work. No pole transfers.
 - y. Locating of Electric facilities.
 - z. Apply and remove grounds on 15kV and below.
- aa. High crime areas will be covered with an additional qualified represented Line employee properly trained in bucket truck rescue.
- bb. If there is any island work to be investigated by boat, there should be a minimum of a Two Person Crew to cover the trouble.

This list is not to be considered all inclusive.

- 9. A Steering Committee will be developed and meet every six months initially and further as requested.
- 10. The decision to replace vacancies in the trouble department both current and future shall be at the discretion of management.
- 11. The appropriate area line mechanic call out list will be utilized for callout opportunity. In the event that only one qualified Chief Line Mechanic HS or Line Mechanic HS accepts,

the individual will work under this Memorandum of Agreement. Additional call lists will be utilized to acquire a second qualified individual to complete the crew. Until the second individual arrives at the work site, the first individual will work as a One Person Line/Trouble Mechanic.

- 12. The Company prior to commencing work with One Person Line/Trouble Mechanics will hold departmental informational meetings conducted by one representative from both management and Local Union 97, IBEW. The purpose of these meetings is to relate the intent of this Memorandum of Agreement and the sincere commitment under which it was reached. These meetings are intended to convey the cooperation, understanding of assignments, consideration of safety and assure amicable transition into this Memorandum of Agreement.
- 13. Any dispute regarding the implementation and/or administration of this Memorandum of Agreement will be referred to the steering committee for clarification and/or resolution prior to the filing of a grievance.
- 14. Before any energized overhead work is to be performed a communication link shall be established. If a communication link can not be established an additional Line Mechanic, Trouble Mechanic or One Person Line/Trouble Mechanic will be provided.
- 15. Labor Agreement inclement weather articles apply to this Memorandum of Agreement.
- 16. The job specification for the One Person Line/Trouble Mechanic position is attached hereto as Attachment A and shall also be included in the Non-Supervisory P&M Job Classification Manual.

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- 17. Should a question arise as to a need for additional help, the One Person Line/Trouble Mechanic will be provided extra help and will not be refused for that particular instance. If after additional help is supplied, any questions regarding the validity of such request for assistance, that can not be resolved locally, will be addressed by the steering committee (Company and Local Union 97, IBEW) to clarify and determine the procedure in question.
- 18. If a Line Mechanic expresses a legitimate fear of an assignment as a One Person Line/Trouble Mechanic, this will be honored until the appropriate parties meet to identify and discuss the concerns raised. While the discussions to resolve this issue take place, the filling of the position may be continued as described in paragraph 4 of this Memorandum of Agreement.

Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

7. Memorandum regarding Mobile Gas Leak Crews and Scheduled Workers

The Company and Local Union 97, IBEW recognize that Gas Mechanic positions covered under this Memorandum of Agreement are scheduled workers. The purpose of these employees is primarily to conduct scheduled leak patrols, be available in the field to respond to gas emergency calls, and perform other tasks and activities as permitted by this Memorandum of Agreement.

Further, the parties agree that:

First: When the Company deems that vacancies are to be filled they will be subject to the Post and Bid Procedures. No more than 30% of the total population of Gas Mechanic positions in each Division will be Scheduled Workers unless mutually agreed upward or downward.

Second: Unless excepted in this Memorandum of Agreement, employees governed by this agreement are also subject to the Memorandum of Agreement regarding Gas Department Work practices.

Third: Schedules, staffing levels, and scheduling changes will be determined by the Company in accordance with the Labor Agreement. Work schedules may be varied as to hours of coverage (except between 11:00pm and 5:00am). Schedules will be of significant duration to allow employees to benefit from an improved quality of life. The employees covered under this Memorandum of Agreement will be primarily assigned duties on a regional basis.

Fourth: Employees holding the position of Chief Gas Mechanic A on October 1, 2004 and covered by this

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Memorandum of Agreement will have a one time opportunity to elect to be "grandfathered". Grandfathered Chief Gas Mechanic A's on any schedule will not be required to perform new service construction, main construction, service renewals, or underground leak repairs requiring mechanized equipment for excavation.

Fifth: Immediately upon ratification of this Memorandum of Agreement the Company will initiate steps necessary to fill nine (9) Chief Gas Mechanic positions as outlined below. The Company will also initiate steps to fill other positions necessary to satisfy the staffing needs of the crews. The steps to be used by the Company are as follows:

- Qualified employees holding Gas Mechanic positions will be canvassed to identify those interested in accepting Chief - Gas Mechanic positions. Any remaining vacancies will be posted in accordance with the labor agreement.
- Employees currently holding Gas Mechanic C positions on existing leak crews will be assigned to the leak repair crews. Any remaining vacancies will be filled through the posting at the C level as a Scheduled Worker (up to nine positions).
- Other Gas Mechanics will be canvassed to identify other volunteers for the remaining vacancies. Any vacancies left unfilled following the canvass will be posted by the Company at the Helper level and in accordance with the labor agreement.

The initial staffing levels for leak repair crews are as follows:

Glens Falls district: 1 Chief Gas Mechanic A

1 Gas Mechanic B with at least 15

months in grade

1 Gas Mechanic of any other grade

Gloversville district: 1 Chief Gas Mechanic A

1 Gas Mechanic B with at least 15

months in grade

1 Gas Mechanic of any other grade

Capital Region: 3 Chief Gas Mechanic A

3 Gas Mechanic B with at least 15

months in grade

3 Gas Mechanic of any other grade

Mohawk Valley: 1 Chief Gas Mechanic A

1 Gas Mechanic B with at least 15

months in grade

1 Gas Mechanic of any other grade

Syracuse: 3 Chief Gas Mechanic A

3 Gas Mechanic B with at least 15

months in grade

3 Gas Mechanic of any other grade

Where initial implementation vacancies cannot be filled through posting or volunteers within 60 days, the Company will discuss alternatives with Local 97 prior to utilizing alternate methods available to the Company for filling the positions. In the event employees are involuntarily selected to fill scheduled positions provided for under this agreement, the Company will first canvass, prior to posting, such employees at the work location, in order of their company seniority, should a day schedule become available at that location.

To assure proper implementation of this Memorandum of Agreement, the parties will meet as needed to review progress and discuss any issues which may arise.

The parties further agree that this Memorandum of Agreement supersedes and replaces the Memorandum of Agreement Regarding Mobile Gas Leak Crews dated May 29, 1978 and revised June 1,1993 and the Memorandum of Agreement Regarding Mobile Gas Leak Crews dated October 29, 1985.

Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

<u>David J. Walsh</u>

David J. Walsh

Vice President & Director

Human Resources Services - New York

8. Memorandum regarding Gas Department Work Practices

Niagara Mohawk Power Corporation and Local Union 97, IBEW reached agreements on the definition of "live gas" as it relates to Gas Department work activities, pre-entry review, progression, and promotion evaluation process for improving productivity and efficiency through the qualification of incumbent Gas Department employees and prospective bidders. The Company and the Local Union 97, IBEW have also agreed in this Memorandum of Agreement as to the activities that will be performed by one and two person crew complements.

Live gas is defined as "escaping gas which cannot be controlled by valves, stoppers, etc. and is of sufficient volume to cause damage by fire, explosion or asphyxiation."

A pre-entry review, progression, and promotion evaluation jointly developed for the purpose of improving productivity and efficiency through assuring that incumbents are qualified has been implemented. Employees who fail the pre-entry review will not be awarded the position. Incumbents will be required to satisfactorily complete the progression evaluation or be required to bid out of the series, consistent with the principles of automatic progression.

The Company develops economic, productive, and safe methods to provide gas service to our customers. The Company acknowledges that multiple factors influence the number of employees that may be assigned to a particular job. The Company will work towards maximizing the value of Gas Department resource allocation consistent with the appropriate principles of safety and efficiency, with consideration given to specific job conditions, equipment, changes in technology and materials, and manpower availability.

The parties agree that the activities listed below include those performed by one Gas Mechanic:

- Curb box inspections and minor repairs (i.e. cleaning valve boxes, painting covers, elevation changes not in pavement)
- Valve inspections and minor repairs (i.e. cleaning valve boxes, lubricating, painting covers, adding grease)
- Leak classification, leak surveillances, and rechecks.
- Set barricades
- Conduct leak inspection surveys (i.e. H-walks, business districts, pipeline patrols, public buildings, exposed piping)
- Perform customer meter and regulator inspections (i.e. large meters, regulators, monitor control sets, relief valves)
- Wrap steel mains and services and repair test station boxes and posts
- Squeeze off and repair direct burial ½" and 1" plastic services (i.e. rip-ups)
- Drip surveys and minor pumping of drip fluids (i.e. 5 gallons, not in excavations or confined spaces.)
- Above ground valve replacements, leak repairs, meter and fitting work less than 2" no mechanical excavation
- Clamping riser leaks (non-classifiable)

- Minor top soil and seed (i.e., work that can be done with the use of a pick-up truck)
- Locate underground facilities as provided by the Gas Mechanic job specifications

The parties agree that the activities listed below include those performed by 2 Gas Mechanics:

- New service installations
- Retire and/or replace services
- Relocate meters to outside
- Main installation 2" and less, generally straight lengths or coils where manageable
- Below grade leak repairs (i.e. bell joints, leaking services which can be squeezed or controlled with a no-blo tee stopper or valve, etc., but such repairs shall not include live gas)
- Corrosion work and repairs
- Temporary road patch
- Clearing services
- Pumping drips (not covered by 1 person activities)
- Valve repairs (not covered by 1 person activities)
- Valve control

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- Mobile leak survey
- Gas Regulator Station inspections (GRS)
- Mechanically drilling and bar-holing in pavement
- Regulators and gas meters installation below 4"
- Pipeline integrity repairs

Two person crews will not be expected to operate "Hole Hogs" larger than the equivalent of an Allied 2100 (approximately 110 lbs.). The Company agrees to provide additional help when job conditions require more than occasional use of the Allied 2100 or equivalent on a daily basis.

The above described one person and two person activities will be implemented and assigned consistent with the following understandings:

- 1. When main installation, service installation, service renewals or below grade leak repairs are performed using two persons, the Chief will be upgraded to pay group 22 for that day. The other member of the crew will be at least a Gas Mechanic B with 15 months of experience in the Gas Mechanic B classification.
- 2. Should a question arise as to a need for additional help in performing one or two person activities, the crew chief's request will be controlling for that particular instance. After additional help is supplied any question regarding the validity of such request for assistance will be reviewed. All the facts and circumstances will be gathered, and in cooperation, the Company and the Local Union 97, IBEW, will meet locally to clarify and determine the procedure in question.

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3. Two persons may work between road edges on minor local roads when performing mechanical excavations. Should a question arise as to a need for additional help, the crew chief's request will be controlling for that particular instance. After additional help is supplied any question regarding the validity of such request for additional help will be reviewed. All the facts and circumstances will be gathered, and in cooperation, the Company and the Local Union 97, IBEW, will meet locally to discuss and clarify the request in question.

Any dispute regarding the implementation and/or administration of this Memorandum of Agreement will be referred to the Joint Committee prior to the filing of a grievance. The members of the Joint Committee will be determined by the Local Union 97, IBEW and the Company. To assure proper implementation of this Memorandum of Agreement, the Joint Committee will meet six months following ratification to review progress and discuss open issues. After this meeting, follow-up meetings will take place as deemed necessary by either side.

This Memorandum of Agreement supersedes and replaces the Memorandum of Agreement Regarding Gas Department Work Practices, dated February 20, 1991 and revised March 1, 1996. Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

9. Memorandum of Agreement Regarding Metering Services

The reconfiguration of the Service Representative and other job series referenced herein was undertaken during the 2004 Labor Negotiations. The reconfiguration is based on the Company's decision to move to a Metering Services organization that combines the functions of Meter Readers, Collections Representatives and Service Representatives and consolidate the work presently performed in three different job series.

The Company and Local Union 97, IBEW agreed to the following:

I. Basic Principles

- 1. The job duties of Meter Readers, Collections Representatives and Service Representatives will be combined under the following titles:
 - a) Service Representative Helper
 - b) Service Representative A
 - c) Service Representative B Electric
 - d) Service Representative B
 - e) Service Representative C Electric
 - f) Service Representative C
- 2. New job descriptions have been developed to reflect the duties to be performed at each level and listed in Attachment A, attached hereto, and shall be included in the Non-Supervisory P&M Job Classification Manual.
- 3. Automatic progression in the series will occur between Service Representative B to Service Representative C.
 - 4. The pay level for Service Representative B will increase

from Pay Group 16 to Pay Group 17 and the pay level for Service Representative C will increase from Pay Group 19 to Pay Group 20.

- 5. Employees occupying these new Service Representative titles, unless noted below, will be Scheduled Workers.
- 6. The current Memorandum of Agreement Regarding Future Meter Readers is terminated.
- 7. The requirement to maintain at least twenty-four (24) occupied Meter Reader-Rural positions in the system is terminated.
- 8. The Company will continue to utilize the Junior Clerk position as a rider in those geographic areas currently understood to be two (2)-person areas for Field Collections and on daytime schedules in the Frontier Region.

II. New Job Classifications for Electric Only Areas

Incumbent employees currently occupying Service Representative B and C positions in areas where only electric service is provided will have pay levels increased as noted in paragraph 4 of section I of this Memorandum of Agreement. However, for future vacancies, the Company will post positions as Service Representative B - Electric in those areas. This new classification will be pay level 16 and will progress to Service Representative C - Electric, which will be pay level 19.

- III. Specific Understandings Regarding Employees Moving to New Job Titles
- 1. Incumbent regular employees occupying Meter Reader positions as of September 30, 2004 will be reclassified as a Service Representative Helper, Pay Group 10.

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- 2. Incumbent regular employees occupying Collection Representative positions will be reclassified as a Service Representative A. These employees will be sustained at pay level 16 and
 - a) Within thirty (30) days of the effective date of the Labor Agreement, such employees will have a one time option of choosing to begin earning qualifications stated in the job specification of the Service Representative B as listed in attachment A of this Memorandum of Agreement. An employee who chooses to begin earning those qualifications will assume the duties specified as a Service Representative A and will become a Scheduled Worker.
 - b) Employees who do not choose option (a) of this section, will remain a modified Scheduled Worker (See Schedule A Index of Job Titles, Note 4) and will assume the duties specified as a Service Representative A with the exception of fitting work.
 - c) A Collection Representative, who does not elect to earn qualifications towards the Service Representative B classification may have their schedule altered by the Company to accommodate a second shift, not to go beyond 12 midnight, when assigned to read meters.
- 3. Incumbent employees occupying Meter Reader-Rural positions will be reclassified as a Service Representative A. These employees will be sustained at Pay Group 13 and
 - a) Within thirty (30) days of the effective date of the Labor Agreement, such employees will have a one time option of choosing to begin earning qualifications toward Service Representative B, as listed in Attachment A of

this Memorandum of Agreement. An employee who chooses to begin earning those qualifications will assume the duties specified as a Service Representative A and will become a Scheduled Worker.

- b) Employees who do not choose option (a) of this section, will remain a modified Scheduled Worker (See Schedule A Index of Job Titles, Note 4) and will assume all duties specified as a Service Representative A.
- c) A Meter Reader-Rural, who does not elect to earn qualifications towards the Service Representative B classification may have their schedule altered by the Company to accommodate a second shift, not to go beyond 12 midnight, when assigned to read meters.
- 4. Service Representatives A and B as of September 30, 2004 will be reclassified under the new Service Representative A and Service Representative B job specifications listed in Attachment A. However, they will be allowed to progress to Service Representative C under the terms and conditions described in the job specification of the Service Representative C that predates this Memorandum of Agreement.
- 5. It is understood that the new Service Representative A is non-progression. It is also understood that future candidates for Service Representative A and Service Representative B will need to be the senior qualified bidder to obtain these positions.
- 6. It is also the understanding of all parties that future candidates to this job series will need to meet all qualifications in the job specifications made a part of this Memorandum of Agreement in Attachment A.

IV. Elimination of Seasonal Positions in Field Collections

The parties agreed that all seasonal Collections Representative positions will be made regular positions as Service Representatives A in accordance with Section III, paragraph 2 above. Employees will begin working a full 12-month schedule immediately and will be subject to the specific understandings described above.

V. Physical Demands Test for Service Representatives

After the date hereof, candidates for the position of Service Representative B shall be required to pass a validated physical demands test before being awarded the position. The test will be developed and validated to verify the employee's ability to:

- 1. Load, unload and carry an extension ladder;
- 2. Climb and perform work from an extension ladder;
- 3. Use a wrench to assemble and disassemble pipe fittings up to 2".

VI. Additional Duties that Can be Assigned to Service Representatives

The following duties can be assigned to appropriate Service Representatives, with appropriate equipment and training, and will be added to the Service Representative job specification set forth in Attachment A; after discussion with the System Safety Subcommittee:

- a) Repair ½" and 1" plastic gas services (rip up)
- b)Clear all gas service freeze ups
- c) Gas valve inspections
- d) Leak inspection surveys

VII. The parties hereby agree that Section 13 of Appendix D to the Labor Agreement shall be deleted in its entirety.

Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

ATTACHMENT A

Position:

Service Representative Helper

Job Number:

7003

Pay Group:

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DUTIES:

Under general supervision to read customers' meters as assigned and record using a variety of media; upload/download meter reading data in Itron; read and reset demand registers; report all inactive meters showing use and obtain name and previous address of user, if possible; report all defective meters and irregular conditions; report all suspected thefts and gas leaks upon discovery; list all skipped readings and retrace route to pick up skips.

Specific duties include, but may not be limited to, the following:

- Drive and operate Automated Meter Reading equipment and upload/download data
- Report unusual conditions
- Reset demand meters and install reset seals
- Install temporary meter seals
- Verify meter number and read
- Check multiplier and constant
- "Read meter only" type service orders, i.e. verify meter number, check estimate read
- Assist with gas fitting work
- AMR/ERT functional check (Read One)
- Guard down wires during storms following initial identification

May also be utilized as a rider for designated two-person areas;

assist with higher level metering services work and deployed for emergency work to stand by down wires.

QUALIFICATIONS:

- Must have valid driver's license.
- Should be intelligent, possess the ability to handle customer contacts satisfactorily, and be capable of moderately strenuous work with aptitude for some phase of operational activity.

Note: This is a Non-Progression job

Position: Service Representative A

Job Number: 7013

Pay Group: 13

DUTIES:

Under general supervision to perform metering services activities; including, but not limited to, the following:

- All Service Representative Helper duties
- Curb box inspections, public building surveys and visual regulator vent inspections
- Gas ERT changes
- Connect single-phase electric meters
- Disconnect gas/electric meters including three-phase
- Remove size 425 or smaller gas meters

Also, perform field collections activities including:

- Review and process account data
- Contact and interview customers or their representative

and initiate applicable procedures relative to the collection and service policies and in conformance with Company and regulatory standards

- Perform the necessary clerical functions
- Evaluate conditions encountered on customers' premises
- Make decisions and take actions in conformance with all applicable regulations, guides and practices
- Conduct health impairment inspections
- Replevin (socket meters only)

May also be deployed for emergency work to stand by down wires.

QUALIFICATIONS:

- Must have valid driver's license
- Must have one year's educational background in electrical, mechanical or gas theory or 18 months experience in a related mechanical series
- Must have satisfactorily completed Service Representative A school for all duties in this classification
- Working knowledge of company and regulatory requirements regarding collections polices and practices
- Must possess the ability to use hand tools and to handle customer contacts satisfactorily
- Applicant may be required to demonstrate this required level of knowledge

Note: This job is Non-Progression

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Position: Service Representative B

Job Number: 7023 Pay Group: 17

DUTIES:

Under general supervision to install, remove or change gas and electric meters; turn off, turn on and light gas appliances; respond to electric and gas emergencies; satisfy all mandated inspections and programs; do piping work up to and including two inches to the point of delivery; perform metering services activities including, but not limited to, the following:

- All Service Representative Helper and A duties
- Connect/cut-in/change/set gas meters
- Investigate irregular metering type investigation
- Set/change 2-wire single phase up to 120/208 network meters
- Perform A-base conversions
- Replace/test secondary fuses
- Issue warning tags
- Respond to fire calls (electric and gas)
- Respond to arcing wires, identify down wires and broken poles
- Investigate no lights/partial lights
- Investigate stopped/noisy meter (electric and gas)
- Respond to carbon monoxide (make safe)
- Respond to no heat (light pilot only)
- Respond to, classify and repair gas leaks (inside and outside);
- Turn on/light up
- Investigate no gas, gas pressure
- Set/install primary and secondary regulators
- Remove mercury regulators
- Fixed factor inspections

- Fitting work up to 2"
- Program meters
- Leak surveys

QUALIFICATIONS:

- Must have valid driver's license
- Must pass the Physical Demands test for Service Representative B
- Must have two (2) years experience as Service Representative A
- Must have satisfactorily completed Service Representative B school for all duties in this classification
- Must possess the ability to handle customer contacts satisfactorily and communicate effectively

NOTE: Employees who demonstrate aptitude for the work and establish a satisfactory record during two (2) years of employment in this position will be promoted to Service Representative C. Satisfactory record must include successful completion of Service Representative C school.

Position:

Service Representative C

Job Number:

7033

Pay Group:

20

DUTIES:

Under general supervision to perform the highest level of metering services activities and investigate customer complaints.

Specific duties include, but may not be limited to, the following:

- All Service Representative Helper, A and B duties
- Investigate shocks, suspected grounds and abnormal voltages

- Investigate dim/flickering lights
- Use of telepole
- Investigate, inspect and repair connections and repairs at the weatherhead and hand hole
- Shared metering, high bill and theft of service investigations
- Set/remove recording devices
- Change test blocks, make minor load inventories
- Inspect service wiring
- Set/change/connect/remove three (3) phase meters
- Change meter block and clips in single-phase and threephase meter channels
- Inspect customer owned gas services
- Make minor adjustments to electric and gas appliances
- Respond to no heat (troubleshoot)
- Respond to carbon monoxide (locate source)
- Investigate elevated gas pressure
- Perform gas meter differential tests
- Install leak clamps on services
- Clear gas services (freeze ups) with outside meters
- Install temporary service URD
- Install temporary service entrance

QUALIFICATIONS:

- Must have valid driver's license
- Must have two (2) years experience as Service Representative B
- Must have satisfactorily completed Service Representative C school for all duties in this classification
- Must possess a thorough knowledge of company service policy and practices
- Must possess the ability to handle customer contacts satisfactorily and communicate effectively

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Position: Service Representative B - Electric

Job Number: 7023E

Pay Group: 16

DUTIES:

Under general supervision to install, remove or change electric meters; respond to electric emergencies; satisfy all mandated inspections and programs; Perform metering services activities including, but not limited to, the following:

- All Service Representative Helper and A duties
- Investigate irregular metering type investigation
- Set/change 2-wire single phase up to 120/208 network meters
- Perform A-base conversions
- Replace/test secondary fuses
- Issue warning tags
- Respond to fire calls (electric)
- Respond to arcing wires, identify down wires and broken poles
- Investigate no lights/partial lights
- Investigate stopped/noisy meter (electric)
- Respond to no heat
- Set/install primary and secondary regulators
- Program meters

QUALIFICATIONS:

- Must have valid driver's license
- Must pass the Physical Demands test for Service Representative B
- Must have two (2) years experience as Service Representative A
- Must have satisfactorily completed Service Representative B school for all duties in this classification

Must possess the ability to handle customer contacts satisfactorily and communicate effectively

NOTE: Employees who demonstrate aptitude for the work and establish a satisfactory record during two (2) years of employment in this position will be promoted to Service Representative C. Satisfactory record must include successful completion of Service Representative C school.

Position:

Service Representative C - Electric

Job Number:

7033E

Pay Group:

19

DUTIES:

Under general supervision to perform the highest level of metering services activities and investigate customer complaints.

Specific duties include, but may not be limited to, the following:

- All Service Representative Helper, A and B duties
- Investigate shocks, suspected grounds and abnormal voltages
- Investigate dim/flickering lights
- Use of telepole
- Investigate, inspect and repair connections and repairs at the weatherhead and hand hole
- Shared metering and high bill investigations
- Set/remove recording devices
- Change test blocks, make minor load inventories
- Inspect service wiring
- Set/change/connect three (3) phase meters
- Change meter block and clips in single-phase and threephase meter channels
- Make minor adjustments to electric appliances
- Install temporary service URD
- Install temporary service entrance

QUALIFICATIONS:

- Must have valid driver's license
- Must have two (2) years experience as Service Representative B
- Must have satisfactorily completed Service Representative C school for all duties in this classification
- Must possess a thorough knowledge of company service policy and practices
- Must possess the ability to handle customer contacts satisfactorily and communicate effectively

10. Memorandum regarding Customer Service Representative and Collection Services Associate

The purpose and intent of this Agreement is to set forth the following understandings reached regarding the Customer Service Representative and Collection Services Associate job classifications:

- 1. Employees occupying the Customer Service Representative or Collection Services Associate classification will be considered qualified to perform all duties of the job specifications of either job series upon progression to the pay group level ten (10). This broadening of duties for the affected job classifications will be defined as "universal duties" for the purpose of this memorandum.
- 2. The Company will determine the training needs and provide necessary cross training related to this change.
- 3. Employees occupying positions in the Syracuse and Buffalo call centers will be assigned to universal duties prior to assigning such duties to employees in the Account Processing department.

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4. Employees occupying Collection Service Associate C positions will be upgraded to Pay Group 11, in accordance with Article XI, when assigned Customer Representative D work from Syracuse, New York.

Incumbent employees as of the date of this memorandum, occupying the Customer Representative B-C position in the Account Processing Department will not be assigned universal duties for a period of two years from the date of this memorandum. After this two year period, Customer Representative D employees will be utilized prior to assigning universal duties to the same incumbents.

Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

<u>David J. Walsh</u>

David J. Walsh

Vice President & Director

Human Resources Services - New York

11. Memorandum Regarding Flame-Retardant Clothing Agreement

The Company and Local Union 97, IBEW agree to the following:

1) Eligible employees in Field Operations will receive dollar credits from October 1, 2004 until March 31, 2008 on account with the vendor selected by the Company as follows:

\$450 for employees new to a covered position; or \$300 annually, for employees continuing in a covered position.

In accordance with the foregoing, the credits will only be used towards the purchase of flame retardant clothing as identified by the Company. The credits may not be carried over from one year to the next, and may not be transferred to another employee.

- 2) The Company will identify and select a vendor to provide the appropriate flame-retardant clothing through catalogues made available to covered employees. Prices listed in the catalogue will reflect the complete costs of the clothing. Applicable sales tax and shipping charges will be added to that price. Surcharges for tall and/or large orders have been eliminated.
- 3) Clothing will be offered in three (3) color options; blue, tan or orange, and have the appropriate Niagara Mohawk logo affixed.
- 4) In the event the Company determines the continuation of catalogue sales is impractical, the Company will have the option to convert the dollar credits outlined in section one of this settlement to direct dollar payments to eligible employees.
- 5) This Agreement will be reopened for renegotiation in the event regulatory conditions change which substantially impact the type of protective flame retardant clothing that is required.

- 6) Employees purchasing flame-retardant clothing under these terms are required to wear the clothing while working in areas covered by the regulations.
- 7) This Agreement shall expire on March 31, 2008, unless extended by written mutual agreement of the parties.
- 8) This Agreement constitutes the entire understanding between the parties relative to the subject matter hereof and any previous agreement, understanding or settlement is superseded by this Agreement.

Dated: October 1, 2004

Signed and Agreed:

LOCAL UNION 97, IBEW:

David S. Falletta

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION:

David J. Walsh

David J. Walsh

Vice President & Director

Human Resources Services - New York

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE OCTOBER 1, 2004 REGULAR EMPLOYEES PLAN A

Pay G	Group Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$36.210	\$1,448.40	\$113,000
(ChLMAHS	34.920	1,396.80	109,000
24	23	34.675	1,387.00	109,000
ChLMAHS		33.460	1,338.40	105,000
23	22	33.245	1,329.80	104,000
	LMHS	31.895	1,275.80	100,000
22	21	31.795	1,271.80	100,000
LMHS		30.745	1,229.80	96,000
21	20	30.310	1,212.40	95,000
20	19	29.170	1,166.80	92,000
19	18	27.820	1,112.80	87,000
18	17	26.650	1,066.00	84,000
17	16	25.450	1,018.00	80,000
16	15	24.335	973.40	76,000
15	14	23.425	937.00	74,000
14	13	22.435	897.40	70,000
13	12	21.435	857.40	67,000
12	11	20.605	824.20	65,000
11	10	19.870	794.80	62,000
10	9	19.080	763.20	60,000
9	8	18.315	732.60	58,000
8	7	17.670	706.80	56,000
7	6	16.895	675.80	53,000
6	5	16.250	650.00	51,000
5	4	15.485	619.40	49,000
4	3	14.950	598.00	47,000
3	2	14.280	571.20	45,000
2	1	13.840	553.60	44,000
1		13.400	536.00	42,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE OCTOBER 1, 2004 REGULAR EMPLOYEES PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay 0	Group Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$36.210	\$1,448.40	\$189,000
	ChLMAHS	34.920	1,396.80	182,000
24	23	34.675	1,387.00	182,000
ChLMAH	S	33.460	1,338.40	175,000
23	22	33.245	1,329.80	174,000
	LMHS	31.895	1,275.80	167,000
22	21	31.795	1,271.80	167,000
LMHS		30.745	1,229.80	160,000
21	20	30.310	1,212.40	159,000
20	19	29.170	1,166.80	153,000
19	18	27.820	1,112.80	145,000
18	17	26.650	1,066.00	140,000
17	16	25.450	1,018.00	133,000
16	15	24.335	973.40	127,000
15	14	23.425	937.00	123,000
14	13	22.435	897.40	117,000
13	12	21.435	857.40	112,000
12	11	20.605	824.20	108,000
11	10	19.870	794.80	104,000
10	9	19.080	763.20	100,000
9	8	18.315	732.60	97,000
8	7	17.670	706.80	93,000
7	6	16.895	675.80	89,000
6	5	16.250	650.00	85,000
5	4	15.485	619.40	82,000
4	3	14.950	598.00	79,000
3	2	14.280	571.20	75,000
2	1	13.840	553.60	73,000
1		13.400	536.00	70,000
		2.20		

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE OCTOBER 1, 2004 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay Gr	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$35.210	\$1,408.40	\$184,000
Cł	LMAHS	33.920	1,356.80	177,000
24	23	33.675	1,347.00	177,000
ChLMAHS		32.460	1,298.40	170,000
23	22	32.245	1,289.80	169,000
	LMHS	30.895	1,235.80	162,000
22	21	30.795	1,231.80	162,000
LMHS		29.745	1,189.80	159,000
21	20	29.310	1,172.40	153,000
20	19	28.170	1,126.80	147,000
19	18	26.820	1,072.80	140,000
18	17	25.650	1,026.00	135,000
17	16	24.450	978.00	128,000
16	15	23.335	933.40	122,000
15	14	22.425	897.00	117,000
14	13	21.435	857.40	112,000
13	12	20.435	817.40	107,000
12	11	19.605	784.20	103,000
11	10	18.870	754.80	99,000
10	9	18.080	723.20	95,000
9	8	17.315	692.60	92,000
8	7	16.670	666.80	88,000
7	6	15.895	635.80	84,000
6	5	15.250	610.00	80,000
5	4	14.485	579.40	77,000
4	3	13.950	558.00	74,000
3	2	13.280	531.20	70,000
2	1	12.840	513.60	68,000
1		12.400	496.00	65,000
		231		

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE JANUARY 1, 2006 REGULAR EMPLOYEES PLAN A

Pay G	roup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$37.390	\$1,495.60	\$117,000
Cl	nLMAHS	36.055	1,442.20	113,000
24	23	35.805	1,432.20	112,000
ChLMAHS	· •	34.550	1,382.00	108,000
23	22	34.330	1,373.20	108,000
	LMHS	32.935	1,317.40	103,000
22	21	32.830	1,313.20	103,000
LMHS		31.745	1,269.80	100,000
21	20	31.300	1,252.00	98,000
20	19	30.120	1,204.80	94,000
19	18	28.725	1,149.00	90,000
18	17	27.520	1,100.80	86,000
17	16	26.280	1,051.20	82,000
16	15	25.130	1,005.20	79,000
15	14	24.190	967.60	76,000
14	13	23.165	926.60	73,000
13	12	22.135	885.40	70,000
12	11	21.275	851.00	67,000
11	10	20.520	820.80	65,000
10	9	19.705	788.20	62,000
9	8	18.915	756.60	60,000
8	7	18.245	729.80	57,000
7	6	17.445	697.80	55,000
6	5	16.780	671.20	53,000
5	4	15.990	639.60	50,000
4	3	15.440	617.60	49,000
3	2	14.745	589.80	47,000
2	1	14.290	571.60	45,000
1		13.840	553.60	44,000

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE JANUARY 1, 2006 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN A

Pay Gr	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$36.390	\$1,455.60	\$114,000
ChL	MAHS	35.055	1,402.20	110,000
24	23	34.805	1,392.20	109,000
ChLMechAH	S	33.550	1,342.00	105,000
23	22	33.330	1,333.20	104,000
LMHS		31.935	1,277.40	100,000
22	21	31.830	1,273.20	100,000
LMHS		30.745	1,229.80	96,000
21	20	30.300	1,212.00	95,000
20	19	29.120	1,164.80	91,000
19	18	27.725	1,109.00	87,000
18	17	26.520	1,060.80	83,000
17	16	25.280	1,011.20	79,000
16	15	24.130	965.20	76,000
15	14	23.190	927.60	73,000
14	13	22.165	886.60	70,000
13	12	21.135	845.40	66,000
12	11	20.275	811.00	64,000
11	10	19.520	780.80	61,000
10	9	18.705	748.20	59,000
9	8	17.915	716.60	56,000
8	7	17.245	689.80	54,000
7	6	16.445	657.80	52,000
6	5	15.780	631.20	50,000
5	4	14.990	599.60	47,000
4	3	14.440	577.60	46,000
3	2	13.745	549.80	43,000
2	1	13.290	531.60	42,000
1		12.840	513.60	41,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE JANUARY 1, 2006 REGULAR EMPLOYEES PLAN B

Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay G	roup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$37.390	\$1,495.60	\$195,000
Ch	LMAHS	36.055	1,442.20	188,000
24	23	35.805	1,432.20	187,000
ChLMAHS	S	34.550	1,382.00	180,000
23	22	34.330	1,373.20	180,000
	LMHS	32.935	1,317.40	172,000
22	21	32.830	1,313.20	172,000
LMHS		31.745	1,269.80	167,000
21	20	31.300	1,252.00	164,000
20	19	30.120	1,204.80	157,000
19	18	28.725	1,149.00	150,000
18	17	27.520	1,100.80	144,000
17	16	26.280	1,051.20	137,000
16	15	25.130	1,005.20	132,000
15	14	24.190	967.60	127,000
14	13	23.165	926.60	122,000
13	12	22.135	885.40	117,000
12	11	21.275	851.00	110,000
11	10	20.520	820.80	108,000
10	9	19.705	788.20	103,000
9	8	18.915	756.60	100,000
8	7	18.245	729.80	95,000
7	6	17.445	697.80	92,000
6	5	16.780	671.20	88,000
5	4	15.990	639.60	84,000
4	3	15.440	617.60	82,000
3	2	14.745	589.80	78,000
2	1	14.290	571.60	75,000
1		13.840	553.60	73,000
		234		

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE JANUARY 1, 2006 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay G	roup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$36.390	\$1,455.60	\$190,000
Ch	LMAHS	35.055	1,402.20	183,000
24	23	34.805	1,392.20	182,000
ChLMAHS	3	33.550	1,342.00	175,000
23	22	33.330	1,333.20	174,000
	LMHS	31.935	1,277.40	167,000
22	21	31.830	1,273.20	167,000
LMHS		30.745	1,229.80	160,000
21	20	30.300	1,212.00	159,000
20	19	29.120	1,164.80	152,000
19	18	27.725	1,109.00	145,000
18	17	26.520	1,060.80	139,000
17	16	25.280	1,011.20	132,000
16	15	24.130	965.20	127,000
15	14	23.190	927.60	122,000
14	13	22.165	886.60	117,000
13	12	21.135	845.40	110,000
12	11	20.275	811.00	107,000
11	10	19.520	780.80	102,000
10	9	18.705	748.20	98,000
9	8	17.915	716.60	94,000
8	7	17.245	689.80	90,000
7	6	16.445	657.80	87,000
6	5	15.780	631.20	83,000
5	4	14.990	599.60	79,000
4	3	14.440	577.60	77,000
3	2	13.745	549.80	72,000
2	1	13.290	531.60	70,000
1		12.840 235	513.60	68,000

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE APRIL 1, 2007 REGULAR EMPLOYEES PLAN A

Pay Gr	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$38.515	\$1,540.60	\$121,000
Chl	LMAHS	37.140	1,485.60	116,000
24	23	36.880	1,475.20	116,000
ChLMAHS		35.590	1,423.60	112,000
23	22	35.360	1,414.40	111,000
	LMHS	33.925	1,357.00	106,000
22	21	33.815	1,352.60	106,000
LMHS		32.700	1,308.00	103,000
21	20	32.240	1,289.60	101,000
20	19	31.025	1,241.00	97,000
19	18	29.590	1,183.60	93,000
18	17	28.350	1,134.00	89,000
17	16	27.070	1,082.80	85,000
16	15	25.885	1,035.40	81,000
15	14	24.920	996.80	78,000
14	13	23.860	954.40	75,000
13	12	22.800	912.00	72,000
12	11	21.915	876.60	69,000
11	10	21.140	845.60	66,000
10	9	20.300	812.00	64,000
9	8	19.485	779.40	61,000
8	7	18.795	751.80	59,000
7	6	17.970	718.80	57,000
6	5	17.285	691.40	54,000
5	4	16.470	658.80	52,000
4	3	15.905	636.20	50,000
3	2	15.190	607.60	48,000
2	1	14.720	588.80	46,000
1		14.260	570.40	45,000

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE APRIL 1, 2007 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN A

Pay Gr	roup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$37.515	\$1,500.60	\$118,000
Chl	LMAHS	36.140	1,445.60	113,000
24	23	35.880	1,435.20	112,000
ChLMAHS	3	34.590	1,383.60	108,000
23	22	34.360	1,374.40	108,000
	LMHS	32.925	1,317.00	103,000
22	21	32.815	1,312.60	103,000
LMHS		31.700	1,268.00	99,000
21	20	31.240	1,249.60	98,000
20	19	30.025	1,201.00	94,000
19	18	28.590	1,143.60	90,000
18	17	27.350	1,094.00	86,000
17	16	26.070	1,042.80	82,000
16	15	24.885	995.40	78,000
15	14	23.920	956.80	75,000
14	13	22.860	914.40	72,000
13	12	21.800	872.00	69,000
12	11	20.915	836.60	66,000
11	10	20.140	805.60	63,000
10	9	19.300	772.00	61,000
9	8	18.485	739.40	58,000
8	7	17.795	711.80	56,000
7	6	16.970	678.80	53,000
6	5	16.285	651.40	51,000
5	4	15.470	618.80	49,000
4	3	14.905	596.20	47,000
3	2	14.190	567.60	45,000
2	1	13.720	548.80	43,000
1		13.260	530.40	42,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE APRIL 1, 2007 REGULAR EMPLOYEES PLAN B

Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay Gr	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$38.515	\$1,540.60	\$202,000
Chi	LMAHS	37.140	1,485.60	198,000
24	23	36.880	1,475.20	193,000
ChLMAHS	3	35.590	1,423.60	187,000
23	22	35.360	1,414.40	185,000
	LMHS	33.925	1,357.00	177,000
22	21	33.815	1,352.60	177,000
LMHS		32.700	1,308.00	172,000
21	20	32.240	1,289.60	169,000
20	19	31.025	1,241.00	162,000
19	18	29.590	1,183.60	155,000
18	17	28.350	1,134.00	148,000
17	16	27.070	1,082.80	142,000
16	15	25.885	1,035.40	135,000
15	14	24.920	996.80	130,000
14	13	23.860	954.40	125,000
13	12	22.800	912.00	120,000
12	11	21.915	876.60	115,000
11	10	21.140	845.60	110,000
10	9	20.300	812.00	107,000
9	8	19.485	779.40	102,000
8	7	18.795	751.80	99,000
7	6	17.970	718.80	95,000
6	5	17.285	691.40	90,000
5	4	16.470	658.80	87,000
4	3	15.905	636.20	84,000
3	2	15.190	607.60	80,000
2	1	14.720	588.80	77,000
1		14.260	570.40	75,000
		238		

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE APRIL 1, 2007 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay Gr 1	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance
	24	\$37.515	\$1,500.60	\$197,000
ChI	LMAHS	36.140	1,445.60	189,000
24	23	35.880	1,435.20	187,000
ChLMAHS		34.590	1,383.60	180,000
23	22	34.360	1,374.40	180,000
	LMHS	32.925	1,317.00	172,000
22	21	32.815	1,312.60	172,000
LMHS		31.700	1,268.00	165,000
21	20	31.240	1,249.60	163,000
20	19	30.025	1,201.00	157,000
19	18	28.590	1,143.60	150,000
18	17	27.350	1,094.00	143,000
17	16	26.070	1,042.80	137,000
16	15	24.885	995.40	130,000
15	14	23.920	956.80	125,000
14	13	22.860	914.40	120,000
13	12	21.800	872.00	115,000
12	11	20.915	836.60	110,000
11	10	20.140	805.60	105,000
10	9	19.300	772.00	102,000
9	8	18.485	739.40	97,000
8	7	17.795	711.80	94,000
7	6	16.970	678.80	89,000
6	5	16.285	651.40	85,000
5	4	15.470	618.80	82,000
4	3	14.905	596.20	79,000
3	2	14.190	567.60	75,000
2	1	13.720	548.80	72,000
1		13.260	530.40	70,000
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S 6 13 20 27 S 4 11 18	M 7 14 21 28 M 5 12 19	T 1 8 15 22 29 T 6 13 20 27	W 2 9 16 23 30 May W 7 14 21 28	T 3 10 17 24 T 1 8 15 22	4 11 18 25 F 2 9 16 23	5 12 19 26 S 3 10 17 24	5 12 19 26 S 2 9 16	6 13 20 27 M 3 10 17	T 7 14 21 28 No T 4 11 18 25	W 1 8 15 22 29 W W 5 12 19 26	T 2 9 16 23 30 ber T 6 13 20 27	3 10 17 24 31 F 7 14 21	4 11 18 25 S 1 8 15 22
S 6 13 20 27 S 4 11 18 25	M 7 14 21 28 M 5 12 19 26	T 1 8 15 22 29 T 6 13 20 27	W 2 9 16 23 30 May W 7 14 21 28	T 3 10 17 24 T 1 8 15 22 29	4 11 18 25 F 2 9 16 23 30	5 12 19 26 S 3 10 17 24 31	5 12 19 26 S \$ 2 9 16 23 30	6 13 20 27 M 3 10 17 24	7 14 21 28 No T 4 11 18 25	W 1 8 15 22 29 W W 5 12 19 26	T 2 9 16 23 30 ber T 6 13 20 27 ber	3 10 17 24 31 F 7 14 21 28	4 11 18 25 S 1 8 15 22 29
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S 6 13 20 27 S 4 11 18 25 S 1 8 15	M 7 14 21 28 M 5 12 19 26 M 2 9 16	T 1 8 15 22 29 T 6 13 20 27 T 3 10 17	W 2 9 16 23 30 May W 7 14 21 28 June W 4 11 18	T 3 10 17 24 T 1 8 15 22 29 T 5 12 19	4 11 18 25 F 2 9 16 23 30 F 6 13 20	5 12 19 26 S 3 10 17 24 31 S 7 14 21	5 12 19 26 S \$ 2 9 16 23 30 S 7 14	6 13 20 27 M 3 10 17 24 M 1 8 15	7 14 21 28 No T 4 11 18 25 De T 2 9 16	W 1 8 15 22 29 W 5 12 19 26 Ecem W 3 10	T 2 9 16 23 30 ber T 6 13 20 27 ber T 4 11 18	3 10 17 24 31 F 7 14 21 28 F 5 12 19	4 11 18 25 S 1 8 15 22 29 S 6 13 20

MEMORANDUM OF AGREEMENT

Between

NIAGARA MOHAWK POWER CORPORATION

and

LOCAL UNION 97, IBEW

REGARDING EXTENSION TO LABOR AGREEMENT

Effective April 1, 2008 through March 31, 2011

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MEMORANDUM OF AGREEMENT BETWEEN NIAGARA MOHAWK POWER CORPORATION AND IBEW LOCAL UNION 97

Niagara Mohawk Power Corporation (the "Company") and IBEW Local Union 97 ("Local 97" or the "Union") are parties to an agreement made October 1, 2004 ("Existing Agreement") and have agreed to extend the Existing Agreement and have also agreed on other matters as hereinafter set forth. The terms of the Existing Agreement shall remain in effect for the duration of the extension except as amended below.

I. DURATION OF CONTRACT

The Company and Union are entering into a three (3) year extension of the Existing Agreement from April 1, 2008 through March 31, 2011.

II. GENERAL WAGE INCREASES

The following base wage increases will take effect:

Effective April 1, 2008 ----- 3% Effective April 1, 2009 ----- 3% Effective April 1, 2010 ----- 3%

III. NATIONAL GRID GOALS PROGRAM

The waiver of the requirement for an Individual Performance Appraisal rating above "Improvement Needed" will be extended through the bonus period of Fiscal Year 2011.

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IV. SCHEDULED WORKERS

Schedule A, Note 11 of the Existing Agreement, will be modified as follows:

Up to thirty percent (30%) of qualified Line Mechanics in the division will be classified as a Scheduled Worker. This includes One Person Line/Trouble Crews, Line Mechanics and Trouble Mechanics. As of January 1, 2008 all Line Mechanic positions below the C level will be reclassified to the Day Worker status. In addition, all Scheduled Worker positions of Chief Line Mechanic, Line Mechanic C or Line Mechanic Hotstick will remain classified as a Scheduled Worker. In those locations where the Company has determined that scheduled crews are required, any B Line Mechanic who progresses to the C Line Mechanic position will become a Scheduled Worker.

Once the management determined level of Line Mechanic C - Scheduled Workers have been obtained in a location, any additional Line Mechanic B who progresses to the C level will be reclassified as a Scheduled Worker and the senior Hotstick or C at that location will become a Day Worker.

Scheduled Chiefs will be posted as necessary at locations determined by management and will be included in the thirty percent calculation. If a Chief - Day Worker position is to be filled in a location where a scheduled Chief exists, the position will be posted as a Chief - Scheduled Worker and the senior scheduled Chief will move into the Day position.

The assignment of work to Line Mechanics on a scheduled status will consist of customer work and

DOT type work. However, these employees may be reassigned while working, to complete or continue to complete emergency work.

Scheduled Line Mechanics will be provided one week notice for a change in schedule. Less notice can be provided with mutual agreement. Forty- eight (48) hours notice can be provided when employees are required to attend training or Company meetings. Where sufficient numbers of qualified Line Mechanic - Scheduled Workers exist, the assignment of scheduled work will be on a seniority basis.

V. ENHANCING COMPETITIVE VALUE

Article I of the Existing Agreement includes a commitment for the parties to meet, negotiate and attempt to resolve issues that may arise during the term of the agreement in order to remain competitive and keep pace with changing business conditions. In consideration of this extension to the Existing Agreement, the parties reaffirm their commitment to this Article and to actively address and attempt to resolve issues that create inefficiency and prevent the Company's objectives of achieving standardization and consistency.

Further, the parties agree to commence meetings immediately in advance of completion of the merger to attempt to resolve operational issues, that in the opinion of either party, obstruct or impede maximizing the competitive value of the workforce.

VI. KEYSPAN MERGER

Upon execution of this Memorandum of Agreement, the Union's Officers and Executive Board members will promptly and publicly affirm Local 97's unqualified and unconditional support for the Company's proposed merger with KeySpan, and neither the Union, its officers nor the Executive Board Members will take any actions or make any statements in opposition to the merger in any forum, in any way or by any means.

VII. RATE CASES AND LOCAL MATTERS

Upon execution of this Memorandum of Agreement, the Union's Officers and Executive Board members will take supportive positions relative to the Company's rate cases before the New York State Public Service Commission and neither the Union, its officers nor the Executive Board Members will take any actions or make any statements in opposition to rate cases in any forum, in any way or by any means. In addition, the Union agrees to support local matters pertaining to the Company's business that are of mutual interest.

VIII. CONTINGENT EVENT

The Agreement is contingent upon the anticipated successful closing of the merger between the Company and KeySpan. If such closing does not occur, this Agreement shall be without effect, and neither party will have any further obligations hereunder.

IX. UNION SUPPORT AND RATIFICATION The members of Local Union 97, IBEW negotiation committee unanimously agree to and support the changes to the Existing Agreement described in this Memorandum of Understanding, and further agree that such changes are in the best interest of the Union members. Thus the members of the commit-

Union members. Thus the members of the Cunion members. Thus the members of the committee and the International Representative agree to use their best efforts in explaining and supporting the tentative agreement to the Union membership and recommending its ratification.

This Agreement is subject to ratification by members of Local Union 97, IBEW.

IBEW LOCAL UNION 97

BY: Taul & Fallatta Date: April 2, 2007

David S. Falletta President, Business Manager And Financial Secretary

NIAGARA MOHAWK POWER CORPORATION

BY: Date: April 2, 2007

David J. Walsh Vice President & Director Human Resources Services - NY WAGE SCHEDULE - J EFFECTIVE APRIL I, 2008 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS

	Fir	st Step	Second Step			
Pay Group	Hourly	Weekly	Hourly	Weekdy		
24	\$37.990	\$1,519.60	\$39.675	\$1,587.00		
Ch L. Mech.A H.S.	36.660	1,466.40	38.255	1,530.20		
23	36.425	1,457.00	37.990	1,519.60		
22	34.830	1,393.20	36.425	1,457.00		
Design Reps	34.380	1,375.20	35.630	1,425.20		
Line Mech. H.S.	33.685	1.347.40	34.945	1,397.80		
21	53.210	1,328.40	34.830	1,393.20		
20	31.960	1.278.40	33.210	1,328.40		
19	30.480	1,219.20	31.960	1,278.40		
18	29.205	1,168.20	30.480	1,219.20		
17	27.885	1,115.40	29.205	1,168.20		
16	26.665	1,066.60	27.885	i.115.40		
15	25.670	1,026.80	26.665	1.066.60		
14	24.580	983.20	25.670	1,026.80		
13	23.485	939.40	24.580	983.20		
12	22.575	903.00	23.485	939.40		
11	21.775	871.00	22.575	903.00		
10	20.910	836.40	21.775	871.00		
9	20.070	802.80	20.910	836.40		
8	19.360	774.40	20.070	802.80		
7	18.510	740.40	19.360	774.40		
6	17.805	712.20	18.510	740.40		
5	16.965	678.60	17.805	712.20		
4	16.385	655.40	16.965	678.60		
3	15.650	626.00	16.383	655.40		
2	15.165	606.60	15.650	626.00		
1	14.690	587.60	15.165	605.60		

WAGE SCHEDULE - K EFFECTIVE APRIL 1, 2008 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS ALL EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982

	Firs	st Step	Second Step			
Pay Group	Hourly	Weekly	Hourly	Weekly		
24	\$36.990	\$1,479.60	\$38.675	\$1,547.00		
Ch L. Mech.A H.S.	35.660	1,426.40	37.255	1.490.20		
23	35.425	1,417.00	36.990	1,479.60		
22	33.830	1,353.20	35.425	1,417.00		
Design Reps	33.380	1,335.20	34.630	1,385.20		
Line Mech. H.S.	32.685	1.307.40	33.945	1,357.80		
21	32.210	1,288.40	33.830	1,353.20		
20	30,960	1,238.40	32.210	1,288.40		
19	29.480	1,179.20	30.960	1,238.40		
18	28.205	1,128.20	29.480	1.179.20		
17	26.885	1.075.40	28.205	1,128.20		
16	25.665	1,026.60	26.885	1,075.40		
15	24.670	986.80	25.665	1,026.60		
14	23.580	943.20	24.670	986.80		
13	22.485	899.40	23.580	943.20		
12	21.575	863.00	22.485	899.40		
11	20.775	831.00	21.575	863.00		
10	19.910	796.40	20.775	831.00		
9	19.070	762.80	19.910	796.40		
8	18.360	734.40	19.070	762.80		
7	17.510	700.40	18.360	734.40		
6	16.805	672.20	17.510	700.40		
5	15.965	638.60	16.805	672.20		
4 .	15.385	615.40.	15.965	638.60		
3	14.650	586.00	15.385	615.40		
2	14.165	566.60	14.650	586.00		
i	13.690	547.60	14.165	566.60		

This Wage Schedule B is applicable to all Employees hired on or after June 1. 1982 and will remain in effect until such Employee completes one (1) year of continuous service and has attained Probationary or Regular status at which time such Employee will be placed in the appropriate Pay Group and Step of Wage Schedule A.

WAGE SCHEDULE - L
EFFECTIVE APRIL 1, 2008
BASIC WEEKLY WAGE RATES
ON 40 HOUR WORK WEEK BASIS AND
STRAIGHT TIME HOURLY EQUIVALENTS
STUDENT PAY RATES - SUMMER EMPLOYMENT

Pay Group	Hourly	Weekiy
10	\$16.925	\$677.00
9	16.210	648.40
8	15.610	624.40
7	14.885	595.40
6	14.285	571.40
5	13.575	543.00
4	13.080	523.20
3	12.455	498.20
2	12.045	481.80
1	11.640	465.60

WAGE SCHEDULE - M EFFECTIVE APRIL 1, 2009 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS

WAGE SCHEDULE - N EFFECTIVE APRIL 1, 2009 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS ALL EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982

	Ei.	t Step	C	10.	ALL EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982				
Pay Group		•		nd Step					
	Hourly	Weekiy	Hourly	Weekly			t Step	Secor	rd Step
24	\$39.130	\$1,565.20	\$40.870	\$1,634.80	Pay Group	Hourly	Weekly	Hourly	Weekly
Ch L. Mech.A H.S.	37.760	1,510.40	39.405	1,576.20	24	\$38.130	\$1,525.20	\$39.870	\$1,594.80
23	37.520	1,500.80	39.130	1,565.20	Ch L. Mech.A H.S.	36.760	1,470.40	38.405	1.536.20
22	35.875	1,435.00	37.520	1,500.80	23	36.520	1,460.80	38.130	1.525.20
Design Reps	35.415	1,416.60	36.700	1.458.00	22	34.875	1,395.00	36.520	1,460.80
Line Mech. H.S.	34,700	1,388.00	35.995	1,439.80	Design Reps	34.415	1,376.60	35.700	1,428.00
21	34.210	1.368.40	35.875	1.435.00	Line Mech. H.S.	33.700	1,348.00	34.995	1,399.80
20	32.920	1,316.80	34.210	1,368.40	21	33.210	1.328.40	34.875	1,395.00
19	31.395	1,255.80	32.920	1,316.80	20	31.920	1,276.80	33.210	1.328.40
18	30.085	1,203.40	31.395	1,255.80	19	30.395	1,215.80	31.920	1,276.80
17	28.725	1.149.00	30.085	1,203.40	18	29.085	1,163.40	30.395	1,215.80
16	27.465	1,098.60	28.725	1.149.00	17	27.725	1,109.00	29.085	1,163,40
15	26.445	1.057.80	27.465	1,098.60	16	26.465	1,058.60	27.725	1,109.00
<u>i4</u>	25.320	1,012.80	26.445	1,057.80	15	25.445	1,017.80	26.465	1.058.60
13	24.190	967.60	25.320	1.012.80	14	24.320	972.80	25.445	1,017.80
12	23.255	930.20	24.190	967.60	13	23.190	927.60	24.320	972.80
11	22.430	897.20	23.255	930.20	12	22.255	890.20	23.190	
10	21.540	861.60	22.430	897.20	11	21.430	857.20	22.255	927.60
9	20.675	827.00	21.540	861.60	10	20.540	821.60	21.430	890.20
8	19.945	797.80	20.675	827.00	9	19.675	787.00		857.20
7	19.070	762.80	19.945	797.80	8	18.945	757.80	20.540	821.60
6	18.340	733.60	19.070	762.80	7	18.070		19.675	787.00
5	17.475	699.00	18.340	733.60	, Z		722.80	18.945	757.80
4	16.880	675.20	17.475	699.00	6	17.340	693.60	18.070	722.80
3	16.120	644.80	16.880		5	16.475	659.00	17.340	693.60
2	15.620	624.80		675.20	4	15.880	635.20	16.475	659.00
1			16.120	644.80	3	15.120	604.80	15.880	635.20
1	15.135	605.40	15.620	624.80	2	14.620	584.80	15.120	604.80
					1	14.135	565.40	14.620	584.80

This Wage Schedule E is applicable to all Employees hired on or after June 1, 1982 and will remain in effect until such Employee completes one (1) year of continuous service and has attained Probationary or Regular status at which time such Employee will be placed in the appropriate Pay Group and Step of Wage Schedule D.

WAGE SCHEDULE - O FEFECTIVE APRIL 1, 2009 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS STUDENT PAY RATES - SUMMER EMPLOYMENT

Pay Group	Hourly	Weekly
10	\$17.460	\$698.40
9	16.725	669.00
8	16.105	644.20
7	15.360	614.40
6	14.740	589.60
5	14.005	560.20
4	13.500	540.00
3	12.855	514.20
2	12.430	497.20
1	12.015	480.60

WAGE SCHEDULE - P EFFECTIVE APRIL 1, 2010 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS

	Firs	t Step	Second Step			
Pay Group	Hourly	Weekly	Hourly	Weekly		
24	\$40.305	\$1,612.20	\$42.100	\$1,684.00		
Ch L. Mech.A H.S.	38.895	1,555.80	40.590	1,623.60		
23	38.650	1.545.00	40.305	1,612.20		
22	36.955	1,478.20	38.650	1,546.00		
Design Reps	36.480	1,459.20	37.805	1,512.20		
Line Mech. H.S.	35.745	1,429.80	37.075	1,483.00		
21	35.240	1,409.60	36.955	1,478.20		
20	33.910	1,356.40	35.240	1,409.60		
19	32.340	1,293.60	33.910	1,356.40		
18	30.990	1,239.60	32.340	1,293.60		
17	29.590	1,183.60	30.990	1,239.60		
16	28.290	1,131.60	29.590	1,183.60		
15	27.240	1.089.60	28.290	1,131.60		
14	26.080	1.043.20	27.240	1,089.60		
13	24.920	996.80	26.080	1,043.20		
12	23.955	958.20	24.920	996.80		
11	23.105	924.20	23.955	958.20		
10	22.190	887.60	23.105	924.20		
9	21.300	852.00	22.190	887.60		
8	20.545	821.80	21.300	852.00		
7	19.545	785.80	20.545	821.80		
6	18.895	755.80	19.645	785.80		
5	18.000	720.00	18.895	755.80		
4	17.390	695.60	18.000	720.00		
3	16.605	664.20	17.390	695.60		
2	16.090	643.60	16.605	664.20		
1	15.590	623.60	16.090	643.60		

WAGE SCHEDULE - Q EFFECTIVE APRIL 1, 2010 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS ALL EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982

	Firs	t Step	Second Step		
Pay Group	Hourly	Weekly	Hourly	Weekly	
24	\$39.305	\$1,572.20	\$41.100	\$1,644.00	
Ch L. Mech.A H.S.	37.895	1,515.80	39.590	1.583.60	
23	37.650	1,506.00	39.305	1,572.20	
22	35.955	1,438.20	37.650	1,506.00	
Design Reps	35.480	1,419.20	36.805	1,472.20	
Line Mech. H.S.	34.745	1,389.80	36.075	1,443.00	
21	34.240	1,369.60	35.955	1,438.20	
20	32.910	1.316.40	34.240	1,369.60	
19	31.340	1,253.60	32.910	1,316.40	
18	29.990	1,199.60	31.340	1,253.60	
17	28.590	1.143.60	29.990	1,199.60	
16	27.290	1.091.60	28.590	1.143.60	
15	26.240	1,049.60	27.290	1.091.60	
14	25.080	1,003.20	26.240	1.049.60	
13	23.920	956.80	25.080	1.003.20	
12	22.955	918.20	23.920	956.80	
ΙΙ	22.105	884.20	22.955	918.20	
-10	21.190	847.60	22.105	884.20	
9	20.300	812.00	21.190	847.60	
8	19.545	781.80	20.300	812.00	
7	18.645	745.80	19.545	781.80	
6	17.895	715.80	18.645	745.80	
5	17.000	680.00	17.895	715.80	
4	16.390	655.60	17.000	680.00	
3	15.605	624.20	16.390	655.60	
2	15.090	603.60	15.605	624.20	
1	14.590	583.60	15.090	603.60	

This Wage Schedule H is applicable to all Employees hired on or after June i. 1982 and will remain in effect until such Employee completes one (1) year of continuous service and has attained Probationary or Reguier status at which time such Employee will be placed in the appropriate Pay Group and Step of Wage Schedule G.

WAGE SCHEDULE - R EFFECTIVE APRIL 1, 2010 BASIC WEEKLY WAGE RATES ON 40 HOUR WORK WEEK BASIS AND STRAIGHT TIME HOURLY EQUIVALENTS STUDENT PAY RATES - SUMMER EMPLOYMENT

Pay Group	Hourly	Weekly
10	\$18.015	720.60
9	17.255	690.20
8	16.615	664.60
7	15.850	634.00
6	15.215	608.60
5	14.450	578.00
4	13.935	557.40
3	13.265	530.60
2	12.830	513.20
1	12.405	496.20

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2008 REGULAR EMPLOYEES PLAN A

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2008 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN A

Pav Gr	oup Step	Hourly	Weekly	Basic					
1	2	Rate	Rate	Insurance	Pay Gr	oup Step	Hourly	Weekly	Basic
	24	\$39.675	\$1,587.00	\$124,000	1	2	Rate	Rate	Insurance
	ChLMAHS	38.255	1,530.20	120.000		24	626.675	21 5 4 5 2 2	****
24	23	37.990	1,519.60	119,000		ChLMAHS	\$38.675 37.255	\$1,547.00	\$121,000
ChLMAHS		36.660	1,466.40	115,000	24	23	37.255 36.990	1,490.20	117,000
23	22	36.425	1,457.00	114,000	ChLMAHS	23	35.660	1,479.60	116,000
	Design Reps	35.630	1,425.20	112,000	23	22	35.425	1,426.40	112,000
	LMHS	34.945	1,397.80	110,000	23	Design Reps	34.630	1,417.00	111,000
22	21	34.830	1,393.20	109,000		LMHS	33.945	1,385.20	109,000
Design Reps		34.380	1,375.20	108,000	22	21	33.830	1,357.80	106,000
LMHS		33.685	1,347.40	106,000	Design Reps		33.380	1,353.20	106,000
21	20	33.210	1,328.40	104,000	LMHS		32.685	1,335.20	105,000
20	19	31.960	1,278.40	100,000	21	20	32.210	1,307.40	102,000
19	18	30.480	1,219.20	96,000	20	19	30.960	1,288.40	101,000
18	17	29.205	1,168.20	92,000	19	18	29.480	1,238,40	97,000
17	16	27.885	1,115.40	88,000	18	17	28.205	1,179.20	92,000
16	15	26.665	1,066.60	84,000	17	16		1,128.20	88.000
15	14	25.670	1,026.80	81,000	16	15	26.885	1,075.40	84,000
14	13	24.580	983.20	77,000	15	14	25.665	1,026.60	81,000
13	12	23.485	939.40	74,000	14	13	24.670	986.80	77,000
12	11	22.575	903.00	71,000	13	12	23.580	943.20	74,000
11	10	21.775	871.00	68,000	12	1 I	22.485	899.40	71,000
10	9	20.910	836.40	66,000	11	10	21.575	863.00	68,000
9 -	8	20.070	802.80	63,000	10	9	20.775	831.00	65,000
8	7	19.360	774.40	61,000	9	8	19.910	796.40	63,000
7	6	18.510	740.40	58,000	8	7	19.070	762.80	60,000
6	5	17.805	712.20	56,000	7		18.360	734.40	58,000
5	4	16,965	678.60	53,000	6	6	17.510	700.40	55,000
4	3	16.385	655.40	52,000	5	5	16.805	672.20	53,000
3	2	15.650	626.00	49,000		4	15.965	638.60	50,000
2	1	15.165	606.60	48,000	4 3	3	15.385	615.40	49,000
i		14.690	587.60	46,000		2	14.650	586.00	46,000
			207.00	401000	2	1	14.165	566.60	45,000
					Ţ		13.690	547.60	43,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2008 REGULAR EMPLOYEES PLAN B

(Optional effective October 1, 1984 for those employers hired prior to Toly 1, 1984; effective for all employers hired on or after July 1, 1984.)

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2008 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

Pay Group Step		Hourly	Weekly	Basic	effective for all employees hired on or after (a)v 1, 1984.)					
1	2	Rate	Rate	Insurance	Pay Gr 1	oup Step 2	Hourly Rate	Weekly Rate	Basic Insurance	
	24	\$39.675	\$1,587.00	\$207,000				Nate	Insurance	
4.	ChLMAHS	38.255	1,530.20	200,000		24	\$38.675	\$1,547.00	\$202,000	
24	23	37.990	1,519.60	199,000		ChLMAHS	37.255	1,490.20	195,000	
ChLMAH\$		36.660	1.466.40	192,000	24	23	36.990	1,479.60	193,000	
23	_ 22_	36.425	1,457.00	190,000	ChLMAHS		35.660	1,426.40	187,000	
	Design Reps	35.630	1,425.20	187,000	23	22	35.425	1,417.00	185,000	
	LMHS	34.945	1,397.80	183,000		Design Reps	34.630	1,385.20	182,000	
22_	21	34.830	1,393.20	182,000		LMHS	33.945	1,357.80	177,000	
Design Reps	i	34.380	1,375.20	180,000	22	21	33.830	1,353.20	177,000	
LMHS		33.685	1,347.40	177,000	Design Reps		33.380	1,335.20	175,000	
21	20	33.210	1,328.40	174.000	LMHS		32.685	1,307.40	170,000	
20	19	31.960	1,278.40	167.000	21	20	32.210	1,288.40	168,000	
19	18	30.480	1,219.20	160.000	20	19	30.960	1,238.40	162,000	
18	17	29.205	1,168.20	153,000	19	18	29.480	1,179.20	154,000	
17	16	27.885	1,115.40	147.000	18	17	28.205	1,128.20	147,000	
16	15	26.665	1,066.60	140,000	17	16	26.885	1,075.40	140,000	
15	14	25.670	1,026.80	135,000	16	15	25.665	1,026.60	135,000	
14	. 13	24.580	983.20	129,000	15	14	24.670	986.80	129,000	
13	12	23.485	939.40	123,000	14	13	23.580	943.20	124,000	
12	11	22.575	903.00	118,000	13	12	22.485	899.40	118,000	
11	10	21.775	871.00	114.000	12	11	21.575	863.00	113,000	
10	9	20.910	836.40	110,000	11	10	20.775	831.00	109,000	
9	8	20.070	802.80	105,000	10	9	19.910	796.40	105,000	
8	7	19.360	774,40	102,000	9	8	19.070	762.80	100,000	
7	6	18.510	740.40	97,000	8	7	18.360	734.40	97,000	
6	5	17.805	712.20	94,000	7	6	17.510	700.40	92,000	
5	4	16.965	678.60	89,000	6	5	16.805	672.20		
4	3	16.385	655.40	87,000	5	4	15.965	672.20	88,000	
3	2	15.650	626.00	82,000	4	3	15.385		84,000	
2	1	15.165	606.60	80,000	3	2	13.363	615.40	82,000	
1		14.690	587,60	77,000	2	1		586.00	77,000	
				,	١	1	14.165	566.60	75,000	
					1		13.690	547.60	72,000	

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2009 REGULAR EMPLOYEES PLAN A

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2009 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN A

Pay G	roup Step	Hourly	Weekly	Basic					
1	2	Rate	Rate	Insurance	Pay G	oup Step	Hourly	Weekly	Basic
	24	\$40.870	\$1,634.80	\$128,000	I	2	Rate	Raté	Insurance
	Chlmans	39.405	1,576.20	123,000					
24	23	39.130	1,565.20	123,000		24	\$39.870	\$1,594.80	\$125,000
ChLMAHS		37.760	1,510.40	118,000	•	Chlmans	38.405	1,536.20	120,000
23	22	37.520	1,500.80	118,000	24	23	38.130	1,525.20	119,000
	Design Reps	36.700	1,468.00	115,000	Chlmans		36.760	1,470.40	115,000
	LMHS	35.995	1,439,80	113,000	23	22_	36.520	1,460.80	114,000
22	21	35.875	1,435.00			Design Reps	35.700	1,428.00	112,000
Design Rep		35.415	1,416.60	112,000 111,000		LMHS	34.995	1,399,80	110.000
LMHS	•	34.700	1,388.00	109,000	22	21	34.875	1,395.00	109,000
21	20	34.210	1,368.40		Design Reps		34.415	1,376.60	108,000
20	19	3 2 .920	1,316.80	107,000	LMHS		33.700	1,348.00	106,000
19	18	31.395	1,255.80	103,000	21	20	33.210	1,328.40	104,000
18	17	30.085	1,203.40	98,000	20	19	31.920	1,276.80	100,000
17	16	28.725	1,203.40	94,000	19	18	30.395	1,215.80	95,000
16	15	27.465		90,000	18	17	29.085	1.163.40	91,000
15	(4	26.445	1,098.60	86,000	17	16	27.725	1,109.00	87,000
14	13	25.320	1.057.80	83,000	16	15	26.465	1,058.60	83,000
13	12	23.320	1,012.80	79.000	15	14	25.445	1,017.80	80,000
12	11	23.255	967.60	76,000	14	13	24.320	972.80	76,000
11	10	22.430	930.20	73,000	13	12	23.190	927.60	73,000
10	9		897.20	70,000	12	11	22.255	890.20	70,000
9	8	21.540 20.675	861.60	68,000	11	10	21.430	857.20	67,000
8	7		827.00	65,000	10	9	20.540	841.60	66,000
7	6	19.945	797.80	63,000	9	8	19.675	787.00	62,000
6	5	19.070	762.80	60,000	8	7	18.945	757.80	60,000
5	4	18.340	733.60	58,000	7	6	18.070	722.80	57,000
		17.475	699.00	55,000	6	5	17.340	693.60	55,000
4 3	3	16.880	675.20	53,000	5	4	16.475	659.00	52,000
	2	16.120	644.80	51,000	4	3	15.880	635.20	50,000
2	1	15.620	624.80	49,000	3	2	15.120	604.80	48,000
1		15.135	603.40	48,000	2	1	14.620	584.80	46,000
					i		14.135	565.40	45,000
								202.40	45,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2009 REGULAR EMPLOYEES PLAN B

(Optional effective October 1, 1984 for those employees hired prior to july 1, 1984; effective for all employees hired on or after July 1, 1984.)

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2009 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after live 1, 1984.)

Pay Group Step		Hourly	Weekly Basic	effective for all employees hired on or after July 1, 1984.)					
1	2	Rate	Rate	Insurance	Pay G	roup Step	Hourly	Weekly	Basic
	24	\$40.870	\$1,634.80	\$214,000	1	2	Rate	Rate	Insurance
	Chlmahs	39.405	1,576.20	205,000		24	\$39.870	\$1,594.80	\$208,000
24	23	39.130	1,565.20	205,000		ChLMAHS	38.405	1.536.20	
Chlmahs		37.760	1,510.40	197,000	24	23	38.130	1.525.20	200,000
23	22	37.520	1,500.80	197,000	ChLMAHS		36.760	1,470.40	199,000
	Design Reps	36.700	1,468.00	192,000	23	22	36.520	1,460.80	192,000
	LMHS	35.995	1,439.80	188,000	23	Design Reps	35.700		190,000
22	21	35.875	1,435.00	187,000		LMHS	35.700 34.995	1,428.00	187,000
Design Reps		35.415	1,416.60	185,000	22	21		1,399.80	183,000
LMHS		34.700	1.388.00	182,000	Design Reps		34.875	1,395.00	182,000
21	20	34.210	1,368.40	179,000	LMHS	•	34.415	1,376.60	180,000
20	19	32.920	1,316.80	172,000	21	20	33.700	1,348.00	177,000
19	18	31.395	1,255.80	164,000	20	20	33.210	1.328.40	174,000
18	17	30.085	1,203.40	157,000	19	19	31.920	1.276.80	167,000
17	16	28.725	1,149.00	150,000	18	18	30.395	1,215.80	159,000
16	15	27.465	1,098.60	144,000	17	17	29.085	1.163.40	152,000
15	14	26.445	1,057.80	139,000		16	27.725	1,109.00	145,000
14	13	25.320	1,012.80	132,000	16	15	26.465	1,058.60	139,000
13	12	24.190	967.60	127,000	15	14	25.445	1,017.80	133,000
12	11	23.255	930.20	122,000	14	13	24.320	972.80	127,000
11	10	22.430	897.20	117,000	13	12	23.190	927.60	122,000
10	9	21.540	861.60		12	11	22.255	890.20	117,000
9	8	20.675	827.00	113.000	11	10	21.430	857.20	112,000
8	7	19.945		109,000	10	9	20.540	841.60	110,000
7	6	19.945	797.80	105,000	9	8	19.675	787.00	103,000
6	5		762.80	100,000	8	7	18.945	757.80	100,000
5	4	18.340	733.60	97,000	7	6	18.070	722.80	95,000
		17.475	699.00	92,000	6	5	17.340	693.60	92,000
4	3	16.880	675.20	89,000	5	4	16.475	659.00	87,000
3	2	16.120	644.80	85,000	4	3	15.880	635.20	84,000
2	1	15.620	624.80	82.000	3	2	15.120	604.80	80,000
1.		15.135	605.40	80,000	2	1	14.620	584.80	77,000
					Ĩ.	=	14.135	565.40	
								202.40	75,000

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2010 REGULAR EMPLOYEES PLAN A

SCHEDULE OF GROUP LIFE INSURANCE EFFECTIVE April 1, 2010 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN A

24 \$42,100 \$1,684,00 \$132,000 24 \$41,100 \$1,644,00 \$12,000 24 23 40,305 1,612,20 126,000 24 23 39,500 1,583,60 12,200 24 23 39,305 1,515,80 12,200 24 23 39,305 1,515,80 12,200 24 23 39,305 1,515,80 12,200 24 23 39,305 1,515,80 12,200 24 23 24 24 24 24 24 25 24 24	Pay G	roup Step	Hourly	Weekly	Basic					
24 \$42,100 \$1,684,00 \$132,000 24 \$41,100 \$1,644,00 \$12,000 ChLMAHS 40,590 1,623,60 127,000 24 \$41,100 \$1,644,00 \$12 ChLMAHS 39,305 1,555,80 122,000 24 23 39,305 1,572,20 12 23 22 38,650 1,515,20 118,000 23 22 37,650 1,550,60 11 LMHS 37,075 1,483,00 116,000 Design Reps 36,605 1,472,20 11 22 21 36,895 1,478,20 116,000 Design Reps 36,605 1,472,20 11 Design Reps 36,480 1,459,20 114,000 22 21 35,955 1,438,20 11 LMHS 35,745 1,429,80 112,000 Design Reps 35,460 1,419,20 11 21 20 35,240 1,409,60 110,000 LMHS 34,745 1,389,80 10 19	1	2	Rate	Rate	Insurance					Basic
Chlmars		24	\$42.100	\$1,684.00	\$132,000	1	2	Rate	Rate	Insurance
24 23 40,305 1,612,20 126,000 ChIMAHS 39,590 1,583,60 12,600 ChLMAHS 38,895 1,555,80 122,000 24 23 39,305 1,572,20 12 23 22 38,650 1,516,600 121,000 ChLMAHS 37,895 1,515,80 11 LMHS 37,075 1,483,00 116,000 Design Reps 36,805 1,472,20 11 22 21 36,955 1,478,20 116,000 Design Reps 36,805 1,472,20 11 LMHS 35,745 1,429,80 112,000 Design Reps 35,480 1,419,80 11 21 20 35,240 1,409,60 110,000 LMHS 34,745 1,389,80 10 19 18 32,340 1,499,60 101,000 20 19 32,910 1,316,40 10 19 18 32,340 1,293,60 101,000 20 19 32,910 1,316,40		ChLMAHS	40.590				74	\$41.100	53 544 00	0:00.000
Chimaris 38.895	24	23	40.305		·					\$129,000
Design Reps 38.650 1.546.00 121.000 ChLMAHS 37.895 1.515.80 11	ChLMAHS	5	38.895			74				124,000
Design Reps 37.805 1.512.20 118.000 23 22 37.650 1.515.60.00 111	23	22	38.650				23			123,000
LMHS		Design Reps	37.805				72			119,000
Design Reps		LMHS	37.075			25				118,000
Design Reps 36.480	22	21	36.955		•					115.000
LMHS 35.745 1,429.80 112.000 Design Reps 35.480 1,419.20 111 21 20 35.240 1,409.60 110.000 LMHS 34.745 1,389.80 100 20 19 33.910 1,356.40 106.000 21 20 34.240 1,369.60 101 18 32.340 1,293.60 101,000 20 19 32.910 1,316.40 101 18 17 30.990 1,239.60 97.000 19 18 31.340 1,253.60 99 17 16 29.590 1,183.60 93.000 18 17 29.990 1,199.60 99 16 15 28.290 1,131.60 89.000 17 16 28.590 1,143.60 99 15 14 27.240 1,089.60 85.000 16 15 27.290 1,091.60 86 14 13 26.080 1,043.20 82.000 15 14 26.240 1,049.60 88 13 12 24.920 996.80 78.000 14 13 25.080 1,003.20 79 11 10 23.955 958.20 75.000 13 12 11 22.955 918.20 75 11 10 23.105 924.20 73.000 12 11 10 22.105 884.20 66 8 7 20.545 821.80 65.000 8 7 10 9 8 20.300 812.00 66 8 7 20.545 821.80 65.000 9 8 7 19.545 781.80 66 6 5 18.895 755.80 59.000 7 7 6 18.645 745.80 55 4 18.000 720.00 57,000 6 5.000 6 18.645 745.80 55 4 18.000 720.00 57,000 6 5.000 7 10 9 21.190 847.60 66 5 18.895 755.80 59.000 7 7 6 18.645 745.80 55 4 18.000 720.00 57,000 6 5 17.895 715.80 56 3 2 16.605 664.20 52,000 4 3 16.390 655.60 52 2 1 16.090 643.60 51,000 3 2 15.605 624.20 44 1 15.590 623.60 49,000 2 1 1 15.090 603.60 48	Design Rep	s	36.480			22				113,000
21 20 35.240 1.409.60 110.000 LMHS 34.745 1.389.80 10. 20 19 33.910 1.356.40 106.000 21 20 34.240 1.369.60 10. 19 18 32.340 1.293.60 101.000 20 19 32.910 1.316.40 10. 18 17 30.990 1.239.60 97.000 19 18 31.340 1.253.60 9. 16 15 28.290 1.131.60 89.000 17 16 28.590 1.143.60 9. 16 15 28.290 1.131.60 89.000 17 16 28.590 1.143.60 9. 16 15 28.290 1.131.60 89.000 17 16 28.590 1.143.60 9. 16 15 28.290 1.09.60 85.000 16 15 27.290 1.091.60 8. 14 27.240 1.089.60 85.000 16 15 27.290 1.091.60 8. 13 12 24.920 996.80 78.000 15 14 26.240 1.049.60 8. 13 12 24.920 996.80 78.000 14 13 25.080 1.003.20 7. 11 10 23.105 924.20 73.000 12 11 22.595 918.20 7. 10 9 22.190 887.60 70.000 12 11 22.595 918.20 7. 10 9 22.190 887.60 70.000 10 9 21.190 847.60 6. 88 7 20.545 821.80 65.000 9 8 20.300 812.00 64.60 65 18.895 755.80 59.000 7 7 6 18.645 745.80 55 66.200 69.30 17.000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0000 50.0	LMHS		35.745							113,000
20 19 33.910 i.356.40 106.000 21 20 34.240 1.359.60 10 19 18 32.340 1.293.60 101,000 20 19 32.910 1.316.40 10 18 17 30.990 1.239.60 97.000 19 18 31.340 1.253.60 99 16 29.590 1.183.60 93,000 18 17 29.990 1.199.60 96 16 15 28.290 1,131.60 89,000 17 16 28.590 1,143.60 99 15 14 27.240 1.089.60 85.000 16 15 27.290 1.091.60 81 14 13 26.080 1,043.20 82.000 15 14 26.240 1.049.60 83 12 11 23.955 958.20 75.000 13 12 23.920 956.80 73 10 9 22.190 887.60 70.000	21	20	35.240							111,000
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						i		14.590	583.60	46,000

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2010 REGULAR EMPLOYEES PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984.)

SCHEDULE OF REVISED GROUP LIFE INSURANCE EFFECTIVE April 1, 2010 REGULAR EMPLOYEES HIRED ON OR AFTER JUNE 1, 1982 PLAN B

(Optional effective October 1, 1984 for those employees hired prior to July 1, 1984; effective for all employees hired on or after July 1, 1984;

Pay G	roup Step	Hourly	Weekly	Basic		effective for all e	employees hired on o	r after July 1, 1984.)	
I	2	Rate	Rate	Insurance	Pay Gr 1	oup Step 2	Hourly Rate	Weekly Rate	Basic
	24	\$42.100	\$1,684.00	\$220,000			Nate	Kate	Insurance
	ChLMAHS	40.590	1,623.60	212,000		24	\$41.100	\$1,644.00	\$215,000
24	23	40.305	1,612.20	210,000		Chlmahs	39.590	1.583.60	207,000
Chlmams		38.895	1.555.80	203,000	24	23	39.305	1,572.20	205,000
23	22	38.650	1,546.00	202,000	Chlmahs		37.895	1,515.80	
	Design Reps	37.805	1.512.20	197,000	23	22	37.650	1,506.00	198,000 197,000
	LMHS	37.075	1,483.00	194.000		Design Reps	36.805	1,472.20	
22	21	36.955	1,478.20	193,000		LMHS	36.075	1.443.00	192,000
Design Rep	\$	36.480	1,459.20	190,000	22	21	35.955	1,438.20	189,000
LMHS		35.745	1,429.80	187,000	Design Reps		35.480	1,430.20	188,000
21	20	35.240	1,409.60	184,000	LMHS		34.745	1,389.80	185,000
20	19	33.910	1,356.40	177,000	21	20	34.240	1,369.60	182,000
19	18	32.340	1,293.60	169.000	20	19	32.910	1,316.40	179,000
18	17	30.990	1,239.60	162,000	19	18	31.340	1,253.60	172,000
17	16	29.590	1,183.60	155,000	18	17	29.990		164,000
16	15	28.290	1,131.60	148,000	17	16	28.590	1,199.60	157,000
15	14	27.240	1.089.60	145,000	16	15	27.290	1,143.60	150,000
14	13	26.080	1,043.20	137,000	15	14	26.240	1,091.60	143,000
13	12	24.920	996.80	130,000	14	13	25.080	1,049.60	137,000
12	11	23.955	958.20	125,000	13	12		1,003.20	132,000
11	10	23.105	924.20	122,000	12	11	23.920	956.80	125,000
10	9	22.190	887.60	117,000	11	10	22.955	918.20	120,000
9	8	21.300	852.00	112,000	10	9	22.105	884.20	115,000
8	7	20.545	821.80	108,000	9	8	21.190	847.60	112,000
7	6	19.645	785.80	103,000	8	8 7	20.300	812.00	107,000
6	5	18.895	755.80	99,000	7		19.545	781.80	102,000
5	4	18.000	720.00	95.000		6	18.645	745.80	98,000
4	3	17.390	695.60	92,000	6	5	17.895	715.80	94.000
3	2	16.605	664.20	87,000	5	4	17.000	680.00	90,000
2	1	16.090	643.60	85,000	4	3	16.390	655.60	87,000
1		15.590	623.60	82,000	3	2	15.605	624.20	82,000
		10.370	025.00	02,000	2	1	15.090	603.60	80,000
					1		14.590	583.60	77,000

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Robert Visalli

Request:

A 5/14/07 settlement between the Company and the DPS called for stockholders to bear the costs of 4 consumer advocates and their related overheads. Regarding this settlement, please provide the following information:

- A. Indicate when each of the 4 consumer advocates was hired, along with their salaries
- B. During 2007 and 2008 to date, show how the pension and OPEB deferrals reflect elimination of the pension and OPEB costs associated with these 4 consumer advocates. If adjustments are required, please provide the amounts with supporting workpapers, calculations and explanation as to how the amounts were derived.
- C. Same as B. for the pension and OPEB internal reserve calculations.
- D. For the rate year, show how the 4 consumer advocates salaries, all their overheads (i.e., not just pension and OPEBs) and their payroll taxes were removed for revenue requirement purposes. If adjustments are required, please provide the amounts with supporting workpapers, calculations and explanation as to how the amounts were derived.

Response:

A. The hire dates and salaries for the 4 consumer advocates are:

Name	Hire Date	<u>Salary</u>
Consumer Advocate 1	08/15/2007	\$62,000
Consumer Advocate 2	09/04/2007	\$68,000
Consumer Advocate 3	09/04/2007	\$60,000
Consumer Advocate 4	09/04/2007	\$60,000

In addition, Consumer Advocate 3 charges electric only.

B. The pension and OPEB deferrals from September 2007 to May 2008, did not reflect the elimination of the pension and OPEB costs associated with these 4 consumer advocates. This adjustment was missed and will be corrected in June's deferral calculations. Attached are the workpapers calculating the adjustment (pension costs are 4% of their annual salaries escalated annually by 3%, OPEB per a Hewitt forecast). The pension adjustment to date is

\$7,500 (gas's allocation - \$1,275). The OPEB forecast from Hewitt is not currently available. The impact is believed to be of a similar magnitude as the pension impact. The Company will provide the OPEB impact as soon as possible. The Company anticipates receiving this forecast in the next few days and hopefully no later than June 13.

- C. The pension and OPEB internal reserves from September 2007 to May 2008, did not reflect the elimination of the pension and OPEB costs associated with these 4 consumer advocates. This adjustment was missed and will be corrected once the issues surrounding the internal reserve audit are finalized. The adjustment (calculation provided in B. above) would also be used in the internal reserve calculations.
- D. The 4 consumer advocates positions were not included in the calculations of payroll and payroll taxes for the rate year. Headcount data for the rate year was taken as of June 30, 2007. This is stated in the Testimony of the Expense Panel and Exhibit EP-1, Schedule 29. Since the 4 positions were not included in the forecast, their corresponding payroll taxes and fringes (except pension and OPEB) were also not included. The forecast for pension and OPEB expense is based on a March 2008 forecast by our actuary, Hewitt & Associates. The pension and OPEB costs for these 4 consumer advocates were included in this forecast. However, since actual pension and OPEB costs are deferred, an adjustment to the forecasted pension and OPEB regulatory asset balance and the corresponding amortization is required for this small reduction up to March 31,2009. Pension and OPEB expense during the rate year wouldn't change because the forecasted level of expense exceeds the proposed thresholds. (See lines 7 on Sheet 4 of 6 of Exhibit EP-1, Schedules 17 and 22, for quantification of excess). Due to the fact that the forecast will change as time goes on, this excess was not rolled into the deferrals.

Name of Respondent: Timothy Lillis Date of Reply: 6/09/08

Niagara Mohawk Nonunion Retiree Welfare Plan Estimated FAS 106 Expense for 4 New Hires

06/09/2008

		2008		2009		2010		2011
Reconciliation of Funded Status, 1/1								
Accumulated Postret. Ben. Obligation	\$	(3,500)	\$	(9,900)	\$	(17,500)	\$	(26,300)
Fair Value of Assets		0		0		0		0
Funded Status	\$	(3,500)	\$	(9,900)	\$	(17,500)	\$	(26,300)
Unrecognized:								
• Net Transition Obligation or (Asset)	\$	0	\$	0	\$	0	\$	0
• Prior Service Cost		0		0		0		0
• Net (Gain) or Loss		0_		0_		0		0
(Accrued) / Prepaid Cost	\$	(3,500)	\$	(9,900)	\$	(17,500)	\$	(26,300)
Net Periodic Cost								
Service Cost	\$	6,200	\$	7,000	\$	7,700	\$	8,400
Interest Cost		230		640		1,140		1,710
Expected Return on Assets		0		0		0		0
Amortization of:								
• Net Transition Obligation or (Asset)		0		0		0		0
Prior Service Cost		0		0		0		0
• Net (Gain) or Loss		0		0		0_		0
FAS 106 Expense	\$	6,430	\$	7,640	\$	8,840	\$	10,110
		Total		Gas				
September 2007 - December 2007	\$	2,143						
January 2008 - May 2008	\$	2,679						
	\$	4,822		820				
Expected Benefit Payments	\$	0	\$	0	\$	0	\$. 0
Expected Contributions	S	0	\$	0	\$	0	\$	0
Assumptions:								
Discount Rate		6.50%		6.50%		6.50%		6.50%
Initial Trend - Post 65		10.00%		9.25%		8.50%		7.75%
Initial Trend - Pre 65		9.00%		8.25%		7.50%		6.75%
Ultimate Trend		5.00%		5.00%		5.00%		5.00%
Mortality Table	RI	P2000CH 15	RF	2000CH_15	RJ	P2000CH_15	R	P2000CH_15
# of new hires		4		-0		0		0
Average Age		39.5		40.5		41.5		42.5
Average Pay		62,500		64,550		67,100		69,800

Hewitt Associates

RAV-8 Questions B and C

Pension Costs for 4 Consumer Advocates

		Annual Salary at Start Date	4%	Adjustment 100%	Gas 17%	
Consumer Advocate 1	08/15/2007	\$62,000				
Consumer Advocate 2	09/04/2007	\$68,000				
Consumer Advocate 3	09/04/2007	\$60,000				
Consumer Advocate 4	09/04/2007	\$60,000				
Tot	al	\$250,000	\$10,000 00	\$3,333 33	\$566.67	2007 4 months
			\$10,000 00	\$4,166.67	\$708.33	2008 5 months
				\$7,500.00	\$1,275.00	

RAV-8 Question D

Pension Costs for 4 Consumer Advocates

		Annual S	Salary at Start Date	4%	Adjustment 100%	Gas 17%		
Consumer Advocate 1 Consumer Advocate 2 Consumer Advocate 3 Consumer Advocate 4	Total	08/15/2007 09/04/2007 09/04/2007 09/04/2007	\$62,000 \$68,000 \$60,000 \$60,000 \$250,000	\$10,000.00	\$3,333 33	\$566.67	2007 4 months	
		Salry ch	ange July	\$10,000.00 x 1.03	\$5,000.00	\$850.00	2008 6 months	1/1/08 - 6/30/08
				\$10,300.00	\$5,150.00 \$2,575.00	\$875.50 \$437.75	2008 6 months 2009 3 months	7/1/08-12/31/08 1/1/09-3/31/09
		Prior	to Rate Year		\$8,333.33	\$1,416.67		
		Rate y	rear	\$10,300.00 x 1.03	\$2,575.00	\$43775	3 months	4/1/09-6/30/09
				\$10,609.00	\$7,956.75	\$1,352.65	9 months	7/1/09-3/31/10
					\$10,531.75	\$1,790.40		

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Robert Visalli

Request:

On page 18 of the Expense Panel's pre-filed direct testimony, it is stated that the Company based the rate year employee headcount on June 30, 2007 levels rather than December 2007 levels for two reasons: (1) to prevent a double-count of savings associated with VERO employees who left prior to December 31, 2007, and (2) positions that became vacant due to internal reorganizations but are being held open and are expected to be filled before the rate year.

Regarding this testimony, please separately provide:

- A. The rate year expense impact of the additional employees related to item (1) above.
- B. The rate year expense impact of the additional employees related to item (2) above.

Include explanations as to how the impacts were quantified, supporting calculations and show the impacts by component (e.g., labor expense, payroll taxes, etc).

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Parts A & B: Please see attached.

Name of Respondent:

Date of Reply:

Timothy Lillis

August 1, 2008

Response to RAV-38 SUMMARY - Amount Charged to Gas Operating Expense In Actual Dollars

								Reduction in Productivity
Allocation of VERO Labor From								Adjustment
					Total I	abor Expense and	(1.8%	of Total Labor Expense and
Company 36 to Gas Operating Labor		Labor Expense		Payroll Taxes	rotal L	Payroll Taxes		Payroll Taxes)
Charged to Company 36	-		<u>-s</u>	7,095	S	110,667	\$	(1,992)
Total Full-Time Management	\$	103,573	Φ	7,033	.D	110,007	.,,	(2,000)
Total Part-Time Management		100.570	\$	7.095	<u>-</u> -	110,667	\$	(1,992)
Total Management	- 2	103,573	2	7,095	-2	110,007		(1,2>2)
Total Full-Time Represented	\$	-	\$	-	\$	-	\$	-
Total Part-Time Represented		-		-		-		
Total Represented	\$		\$		\$		\$	
Total VERO	\$	103,573	s	7,095	\$	110,667	\$	(1,992)
Allocation of Vacant Position Labor From Company 36 to Gas Operating								
Labor Charged to Company 36		Labor Expense		Payroll Taxes		Payroll Taxes		Productivity Adjustment
Total Full-Time Management	S	161,827	\$	12,319	\$	174,146	\$	(3,135)
Total Part-Time Management	•	3,830		309		4,139		(75)
Total Management	\$	165,657	\$	12,628	\$	178,285	.\$	(3,209)
Total Full-Time Represented	\$	763,401	\$	58,625	s	822,026	\$	(14,796)
Total Part-Time Represented	Ψ	250,978	4	19,932		270,910		(4,876)
Total Represented		1,014,379	\$	78,557	\$	1,092,936	\$	(19,673)
rotai Kepresented	-Р	1,011,010	<u> </u>					
Total Vacant Position	<u>\$</u>	1,180,036	\$	91,185	\$	1,271,221	\$	(22,882)

Notes:

a Productivity Adjustment factor of 1 8% found in Expense Panel Testimony, page 26, line 12

Response to RAV-38 Management VERO In Actual Dollars

Non-Executive A		(a)		(b) .		(c)	(b)		(c)		f)		(g)		(h)	(i	
Machine Table Machine Machin		EP-1 Sch. 29 Sh. 21	EP-L	Sch. 29. Sh. 21	(b)/(a)	EP-1 Sch. 29 Sh. 21	(()*(d)	(c)*	(5.1%) ⁴	(0)	* (4 4%) ^b	(c	:)+(f)+(g)	(h)*(!	(0.6%)°
Segret S	Full-Time Management:		Es	Salary (using								Misc.	Pay Associated	R		Labor From	Company 36
Total Footwhere	Group Sylany Band		1:m)									WALL T 1					
Second S			5		s							S	18,044	S	453,209		48,261
1										_	0.00	_	2217		11 (7)		5 020
Part			2					3	30,863	,	2.394	,	2217	3	33,073	•	
Total Non Exercitive						66.675 96	-										-
Total Field Team Fig. 14 3.477, 207 1814							5		423,679 30				18 464		463.751		49.383
Total Files Turner (700) \$ \$3,799,279 \$ \$1,000 \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$ \$1,000 \$1,000 \$ \$1,000 \$1,000	E						-						-		-		-
Total Full Full Full Full Full Full Full Fu	Total Non-Executive		\$			112 143.05	6	s	474,544	\$	24,202	s	20,680	S	519,426	S	55,312
Part Tree Menagement Part Tree Menagement Part Pa			s				9	s	888,592	s	45,318	5	38,724	s	972,635	s	103,573
Part	-		-								······································						
Part			12 M	Ending 2010								Estimated	Total Bonus &			Allocat	ion of VERO
Same Saley														R			
Non-Executive			Emp									with VI					
Non-Exceptive A 3 5 98 585 12 861 92 12 932 33 35 98 98 98 98 98 98 98 9		6/30/2007	-			Employee						2		5	Company so		-
Non-Executive	Than Parcuise																
C D 5 264,446 52 889 23			5					S		S	-	5	-	\$	•	S	
D S 264,446 S28 97 S S S S S S S S S		1		21.932		21 932 35	-				-		-				-
F Total Part-Time Management Part Part-Time Management Part				264,446		52 889 23					-		-		-		
Total Part-Time Management Secretarian	E			-		-	-						-		-		-
Total Part-Time Managemen 2 3 384/96 2 3 384/96 3 3 384/96 3 3 3 3 3 3 3 3 3		· · ·	-	7940/7		~		-		-				-	····	5	
Summary Summ	Intal Non-Executive		,	364,203				<u> </u>									
Number of VER Part	Total Part-Time Managemen	9	S	384,963			·····	5	,	5		<u> </u>		S	-	\$	
Regular Management Poet interested of September 1 Schedule 29 Sheel de 29 Shee	Summary:																
Facility			12 M	o. Ending 2010						Average	Overtime Pay						
Fig.														R			
Total Full-Time Management 778 \$ 64,166,79 9 \$ 888,592 \$ 45,318 \$ 38,724 \$ 972,635 \$ 103,575 Fall Part Time Management 9 \$ 3849,65 9 \$ 888,592 \$ 45,318 \$ 38,724 \$ 972,635 \$ 103,575 Fall Part Time Management 9 \$ 3849,65 9 \$ 5888,592 \$ 45,318 \$ 38,724 \$ 972,635 \$ 103,575 Fall Part Time Management 9 \$ 64,551,759 9 \$ 5888,592 \$ 45,318 \$ 38,724 \$ 972,635 \$ 103,575 Fall Year Total Bonnu & Misc Pay Rate: A Management Overtime Rate of 5,1% found on EP 1 Schedule 29 Sheet 16 \$ 64,551 \$ 70,945 \$ 100,575 Fall Year Total Bonnu & Misc Pay First Schedule 29 Sheet 16 \$ 64,551 \$ 227,545 \$ 2115 \$ 28311 \$ 4,455 \$ 2,455 \$ 4,455			Em									with VI					
Total Part Time Management 9 334/961	Total Full Time Management	728	2			гипрюусс						5		s		s	103,573
Notes: a. Management Overtime Rate of 5. Pis found on EP 1. Schedule 29. Sheet 14 b. Rate Year Total Bonus & Misc. Pay Rate: RY Regular Management Pay EP 1. Schedule 29. Sheet 16		9_		384,963													-
a. Management Overtime Rate of \$1 Pis found on EP 1 Schedule 29 Sheel 14 b. Rate Year Total Bouns & Misc. Pay Sourc Annount Precentage of Total	Total Management	737	S	64,551,759			9	5	888,592	5	45,318	5	311,724	<u></u>	972,635	<u>, </u>	103,573
Ry Regular Management Pay EP-1 Schedule 29 Sheet 16 Source Amount Pay (Ry Total Bonus & Misc Pay (BP-1 Schedule 29 Sheet 16 Source Amount Pay (Ry Total Bonus & Misc Pa		EP 1 Schedule 29 Sho	et 14														
Allocation of KY Total Foots																	
RY Regular Management Pay EP-1 Schedule 29 Sheet 16 \$ 64.51 8 227.452 5 77.96 5 9.912.3 \$ 2.813 1 4.4% RY Kegular Represented Pay EP-1 Schedule 29 Sheet 16 \$ 227.452 5 77.96 5 9.912.3 \$ 9.912.3 RY Total Benns & Mise Pay EP-1 Schedule 29 Sheet 16 \$ 127.004.1 C Saurce Annount Percentage of Total Gas Labor Operating Labor Expense EP-1 Schedule 29 Sheet 19 \$ 46.341 0 10.854	b. Rate Year Total Bonus & Misc Pay Rate:																
RY Total Bonus & Misc Pay	RY Regular Represented Pay	EP-1 Schedule 29 Sh			\$	64.551 8 227,452.5	22.1%		2 813 1		4.4%						
C Gas Labor Operating Labor Expense EP-1 Schedule 29 Sheet 19 \$ 46.341 0 10.6%		ED 1 Calculate 20 Ct	ond 16					2	12.725.4								
Gas Labor Operating Labor Expense EP-1 Schedule 29 Sheet 19 \$ 46.341.0 [0.6%]	RY Total Honos & Misc Pay	ta -1 achequie 29, 50	ect 10						14,740,7								
	Gas Labor Operating Labor Expense	EP-1 Schedule 29 Sh				46.341.0											

Response to RAV-38 Management Vacant Positions In Actual Dollars

Part		EP-1. Sch. 29 Sh. 21	(b) EP-1. Sch. 29, Sh. 21	(c) (b)/(a)	(d) EP-1, Sch. 29, Sh. 21	(c)*(d)	(f) (c)*(5.1%)*	(g) (c)*(4.4%) ^b	(h) (e)+(f)+(g)	(i) (h)*(10.6%)*
Part	Full-Time Management:		Est. Salary (using Employee Count at	Average per	Positions by Salary	Salary - Vacant	Associated with Vacant	Misc. Pay Associated	RY Impact of Vacant	Allocation of Vacant Position Labor From Company 36 to
Part					Band					
1	Non-Executive A	24	S 1,220,750		8	S 406,917	S 20 753	\$ 17.733	\$ 445,403	
					1	55 183.80	2.814	2.405	60,403	6,432
Total Non-Execution 1										
Tell Non-Executive 66, 8 5,005,007 5,00	E			94,317 11		660.219 80	33,671	28,772		
Part	Total Non-Executive			112.188.03						
Part										
Part								00,000	1,313,072	3 101,027
Part	Part-Time Management;									
Series S			Est, Salary (using				Estimated Overtime		RY Impact of Vacant	
Total Pert-Time Management Post	Group Solary Band									
1					Dane		\$ Positions ONLY		S Company 36	to Company 36
C D D D D D D D D D					ı	\$ 32.861.59	\$ 1 676	\$ 1.432	S 35 970	\$ 3,830
For			21.932	21 932.35		-	-			•
Total Non Executive Part Part Total Non Executive Part Total Non Executive Part Part Part Total Non Executive Part Pa		5	264,446	52 889 23			-			
Total Part-Time Management 2 3 334,953	E.		-		-	-	-	•		-
Summary Summ	Total Non-Executive	9	\$ 384,963			\$ 32,862	S 1,676	\$ 1 ₁ 432	\$ 35,970	5 3,830
Part	Total Part-Time Managemen	9	S 384,963		1	S 32,862	\$ 1,676	S 1,432	S 35,970	S 3,830
March of Variable Part Management March of Variable Marc	Summary:									
Part			12 Mo. Ending 2010		North a CV					
Total Full-Time Management S00/0007 S00/0007 S10/0007 S10/0007 S00/0007 S0		Headcount at		Average per						
Total Part Time Management 9 334 963 1 32 862 1,676 1,412 35570 3.58	Table di Tan M			Employee			Schedule 29, Sheet 14)	ONLY	Company 36	to Company 36
Note:					17					
a Management Overtime Rate of 5 1% found on EP-1. Schedule 29. Sheet 14 b Rate Year Total Bonus & Misc Pay Rate: Page	Total Management	737			18					
b Rate Year Total Bonus & Misc Pay Rate: Source Amount Percentage of Total Bonus & Misc Pay Rate	Notes:									
Addition of RY Allocation of RY Total	 Management Overtime Rate of 5 1% found or 	n EP-1. Schedule 29. Shee	t 14							
Source S	b Rate Year Total Bonus & Misc. Pay Rate:					Allocation of RY	Allocation of RY Total			
RY Regular Management Pay EF-1 Schedule 29 Sheet 16		e				Total Bonus & Misc	Bonus & Misc. Pay to			
RY Regular Represented Pay	RY Regular Management Pay		el 16		Percentage of Total					
RY Total Benus & Misc Pay EP-1 Schedule 29 Sheet 16 S 12,725.4 c Source Annomal Percentage of Total 106% Gas Laber Operating Labor Expense EP-1 Schedule 29 Sheet 19 \$ 46,341.0 106%		EP-1. Schedule 29 She	el 16	\$ 227,452.5						
C Source Announ Percentage of Total Gas Laber Operating Labor Expense FP-1 Schedule 29 Sheet 19 \$ 46,341.0 106%		EP-1 Schedule 29. She	et 16	3 272,004.5		\$ 12.725.4				
Gas Laber Operating Labor Expense EP-1. Schedule 29. Sheet 19 \$ 46,341.0 10.6%	-					- 10,100.1				
	Gas Labor Operating Labor Expense		et 19							
	Total Labor Charges	El'-1, Schedule 29, Sher	et 19							

Response to RAV-38 Represented VERO In Actual Dollars

			EP-1 Sch. 29	(b) EP-1, Sch. 29.	(e)	(d) EP-1, Sch. 29.	(c)	(f)	(a)	(h)	(i)
Full-Time	Represented:		Sh. 25&26	Sh. 25&26	(b)/(a)	Sh. 25&26	(c)*(d)	(c)*(22.2%)*	(c)*(4.4%) ^b	(c)+(f)+(g)	(h) • (10.6%) ^c
-	Group	Salary Band	Headcount at 6/30/2007	12 Mo Ending 2010 Est. Salary (using Employee Count at 6/30/2007)	Average per Employee	Number of VERO Employees by Salary Band	Total Rate Year Base Salary · VERO Employees ONLY	Estimated Overtime Associated with VERO Employees ONLY	Estimated Total Bonus & Misc. Pay Associated with VERO Employees ONLY	RY Impact of VERO Employees - From Company 36	Allocation of VERO I abor From Company 36 to Gos Operating I abor Charged to Company 36
		0	1		S -		s -	s -	\$ -	S -	\$ -
	BEW	01	2	66,027	33,013.45	*					
		03	6	234,245	39,040.87					-	
		05	20	978.871	48 943 55			•	*		
		06 07	30 3	787 144 131:717	26.238.12 43.905.80	-					*
		08	7	295,327	42.189.55	*	,		-		-
		09	6	289 821	48.303.48						
		10	.106	5,030,159	47 454.33						
		11	47	2 349 136	49 981.61	-					
		12	5	255,675	51 134.97						
		13	15R	8.849,891	56,011 97				_		
		14	225	12 983,177	57,703 01				*		-
		15	85	5,032,099	59.201 17				_		-
		16	168	10,260,611	61,075.07		-				-
		17	93	6,041 122	64.958.30						-
		18	166	11 118 995	66,981.90						
		19	530	36,905.935	69,633.84				-		-
		20	391	28,843,066	73,767 43		-				
		21	439	33,505.925	76 323.29			-			-
		22	521	42,461.380	81,499 77						
		23	12	984,012	82.000.97	-	•		-	-	•
		24	141	12,167,166	86.291 96						
	Total Full-Time	Represented	3,162	\$ 219,571,502			<u>.</u>	<u>S</u> -	\$ -	<u> </u>	
Part -Time	Represented:										
	Group	Salary Dand	Headcount at 6/30/2007	12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007)	Employee	Number of VEROA Employees by Salary Band	verage Total Rate Year Salary - VERO Employees ONLY	Estimated Overtime Associated with VERO Employees ONLY	Estimated Total Bonus & Mise, Pay Associated with VERO Employees ONLY	Employees - From Company 36	Allocation of VERO Labor From Company 36 to Gas Operating Labor Charged to Company 36
		0	*.		s -		s -	s .	s .	s .	\$ -
	IBEW	01	5	115,331	23,066 16	-	*			-	
		03 05	5	113,392 204,661	22,678 36 22 740.13				-		-
		06	,	204,001	22 740.13						
		07	3	85 643	28 547 55	_					
		08	3	90,330	30 109 85				_		_
		09							-		-
		10	9	299.501	33.277.91			,	-		-
		11	5	165.942	33.188.39	-					
		12	-	-				-	-		~
		13	48	1.933,810	40.287 71						
		14	4	140,470	35,117 44		14		-	-	-
		15	3	129.943	43,314.46	-	-			*	-
		16		•	-	-		•		•	-
		17		-		-	*	•	*		-
		18	1	41.328	41 328.49	-		-	*		
		19	1	43,136	43.136.16	-	-			*	*
		20 21			-		-			-	
		21 22									
		23					-				
		24			_						
	Total Part-Time		96	\$ 3,363,487			S -	S -	\$	<u>s</u> .	\$

Response to RAV-38 Represented VERO In Actual Dollars

Sum	m	n	rv:

Summary											
	Total Full-Time Represented Total Part-Time Represented Total Represented	Headcount at 6/30/2007 3,162 96 3,258	12 Mo Ending 2010 Est Salary (using Employee Count at 6/30/2007) \$ 219.571.502 3,363,487 \$ 222,934,989	Av	erage per Employee	Number of VEROA Employees by Salary Band	verage Total Rate Year Salary - VERO Employees ONLY \$	Average Overtime Pay (Management Rate of 5 1% found on EP-1, Schedule 29, Sheet 14) \$	Estimated Total Bonus & Mise Pay Associated with VERO Employees ONLY	RY Impact of VERO Employees - From Company 36 5	Allocation of VERO Labor From Company 36 to Gas Operating Labor Charged to Company 36 \$
Notes;	Represented Overtime Rate of 22.2% found or	n EP-1 Schedule 29 She	et 15			٠					
b.	Rate Year Total Bonus & Mise Pay Rate:						Allocation of RY Total Bonus & Misc	Altocation of RY Total Bonus & Misc Pay to			
	RY Regular Management Pay RY Regular Represented Pay RY Total before Total Bonus & Mise Pay	EP-1 Schedule 29 She EP-1 Schedule 29 She		\$ 6 \$ 22	Amount 54,551 8 27,452.5 72,004.3	Percentage of Total 22.1% 77.9%	Pay \$ 2.813 1 \$ 9,912.3	Amount 4.4% 4.4%			
	RY Total Bonus & Misc Pay	EP-1. Schedule 29 Slice	et 16				S 12,725.4				
c	Gas Labor Operating Labor Expense Total Labor Charges	Source EP-1, Schedule 29, Sho EP-1, Schedule 29, Sho		\$ 4	Amount 16,341 0 35,180.7	Percentage of Total 10.6%					

Response to RAV-38 Represented Vacant Positions In Actual Dollars

		EP-1. Sch. 29.	EP-1. Sch. 29.	(¢)	EP-1 Sch. 29	<u>(e)</u>	(f)	(3)	(h)	(i)
		Sh. 25&26	Sh. 25&26	(b)/(a)	Sh. 25&26	(c)*(d)	(c)*(22.2%)*	(c)*(4.4%) ^b	(e)+(f)+(g)	(h)*(10.6%)°
ne Represented:	Sahuy Band	Headcount at 6/30/2007	12 Mo Ending 2010 Est. Salary (using Employee Count at 6/30/2007)	Average per Employee	Number of Vacant Positions by Salary Band	Total Rate Year Base Salary - Vacant Positions ONLY	Estimated Overtime Associated with Vacant Positions ONLY	Estimated Total Bonus & Mise. Pay Associated with Vacant Positions ONLY	RY Impact of Vacant Positions - From Company 36	Allocation of Vaca Positions Labor Fre Company 36 to G Operating Labor Charged Company
IDEW	0	1	\$ -	\$ -	(3)	\$ -	\$ -	\$.	\$ -	\$ -
DEW	0] 03	2	66,027 234,245	33,013.45 39,040.87	1	33,013 45	7.329	1,439	41.781	4,44
	05	20	978,871	48.943.55	2	78,081 75 48,943 55	17 334 10 865	3,403	98 819	10.53
	06	30	787,144	26,238 12	20	524,762 50	116,497	2 133 22,869	61,942 664.129	6,59 70,7
	07	3	131.717	43,905 80	-			22,007	004.129	70,7
	08	7	295,327	42 189 55		-				
	09 10	6	289,821	48.303.48		•				
	10 11	106 47	5,030.159	47.454.33	(15)	(711 815.02)	(158,023)	(31,021)	(900 858)	(95.9
	12	5	2 349.136 255,675	49.981 61 51 134.97		*			-	
	13	158	8.849 891	56,011 97	(43)	(2.408,514.65)	(534,690)	(104.962)	(3.048,167)	
	14	225	12.983 177	57:703.01	4	230,812.04	51 240	10,059	292 111	(324,5 31.1)
	15	85	5.032,099	59 201 17	1	59 201 17	13 143	2.580	74.924	79
	16	168	10,260.611	61 075.07	(5)	(305,375 34)	(67.793)	(13.308)	(386,477)	(41.1.
	17 18	93	6,041 122	64,958 30	1	64,958.30	14.421	2 831	82 210	8,7
	18	166 530	11 118.995 36,905 935	66,981 90	6	401 891 40	89 220	17 514	508,626	54.1
	20	391	28,843,066	69,633.84 73.767 43	11	765.972.23 442 604.59	170,046 98,258	33 381	969.399	103, 23
	21	439	33,505.925	76.323.29	46	3.510,871.41	779.413	19.288 153.002	560,151 4 443,287	59,6 473.1
	22	521	42 461 380	81 499 77	19	1,548,495.64	343 766	67 483	1 959.744	208,6
	23	12	984,012	82,000.97		-			. 737.744	21/0,0
	24	141	12,167,166	86 291 96	16	1.200 / 21.0/				
				40 221 20		1,380,671.36	306,509	60,169	1.747,349	186,07
	me Representer	3,162	\$ 219,571,502	40 291 90	68	\$ 5,664,574	\$ 1,257,536	\$ 246,859	1,747,349 \$ 7,168,969	
Total Full-Th ne Represented; Group	Salary Band		\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007)	Avetage per Employee	68 Number of VacantA Positions by Salary Band	verage Total Rate Year Salary - Vacant Positions ONLY	Estimated Overtime Associated with Vacant Positions ONLY		RY Impact of Vacant Positions - From	Allocation of Vace Positions Labor Fre Company 36 to G Operating Labor Charged
Group	Sølary Band 0	3,162 Headcount at 6/30/2007	12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007)	Average per Employee	Number of VacantA Positions by Salary Band (1)	verage Total Rate Year Salary - Vacant Positions ONLY	Estimated Overtime Associated with Vacant Positions ONLY 5	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY S	RY Impact of Vacant Positions - From Company 36	Allocation of Vac Positions Labor Fre Company 36 to G Operating Labor Charged Company S
ne Represented:	Salary Band 0	11cadcount at 6/30/2007	12 Mo. Ending 2010 Est Salary (using Employee Count at Co20/2007) \$ 115,331	Average per Employee 5	68 Number of VacantA Positions by Salary Band	verage Total Rate Year Salary - Vacant Positions ONLY	Estimated Overtime Associated with Vacant Positions ONLY	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY	RY Impact of Vacuati Positions - From Company 36	Allocation of Vac Positions Labor Fr Company 36 to C Operating Labor Charges Company
Group	Sølary Band 0	3,162 Headcount at 6/30/2007	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392	Average per Employee 5 23,066.16 22,678.36	Number of VacantA Positions by Salary Band (1) (2)	verage Total Rate Year Salary - Vacant Positions ONLY \$ (46.132.33)	Estimated Overtime Associated with Vacant Positions ONLY S (10,241)	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY S (2.010)	RY Impact of Vacant Positions - From Company 36 \$ (58.384)	Allocation of Vac Positions Labor Fr Company 36 to Coperating Labor Charges Company S (6.2)
Group	Safary Band 0 01 03 05 96	1,162 Headcount at 6/30/2007 5 5	12 Mo. Ending 2010 Est Salary (using Employee Count at Cotol (2007) \$ 115,331	Average per Employee 5	Number of VacantA Positions by Safary Band (1) (2)	verage Total Rate Year Salary - Vacant Positions ONLY	Estimated Overtime Associated with Vacant Positions ONLY 5	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY S	RY Impact of Vacuum Positions From Company 36 \$ (58.384) 22.779	Allocation of Van Positiens Labor Ft Company 36 to 0 Operating Labor Charges S (6.2
Group	Solary Bond 0 01 03 05 06 07	3,162 Headcount at 6730/2007 5 5 9 .	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007) \$ 115.331 113.392 204,661 85,643	Average per Employee \$ 23.066.16 22.678.36 22,740.13	Number of VacantA Positions by Salary Band (1) (2)	veruge Total Rate Year Salary - Vacant Positions ONLY \$ (46.132.33)	Estimated Overtime Associated with Vacant Positions ONLY 5 (10,241)	Estimated Total Bonus & Misc. Pay Associated with Vacunt Positions ONLY S . (2.010)	RY Impact of Vacant Positions - From Company 36 \$ (58.384)	Allocation of Vac Positions Labor Fr Company 36 to Coperating Labor Charges Company S (6.2)
Group	Salary Band 0 01 03 05 06 07 08	3,162 Headcount at 6/30/2007 5 5 9	\$ 219,571,502 12 Mo Fading 2010 Est. Salary (using Employee Count at 6/30/2007) \$ 115.331 113.392 204,661	Average per Employee 5 23,066.16 22,678.36 22,740.13	Number of VacantA Positions by Salary Band (1) (2) (9)	verage Total Rate Year Salay - Vacant Positions ONLY 5 (46,132,33) 22,740,13	Estimated Overtime Associated with Vacana Positions ONLY 5 (10.241)	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY S (2.010) 991	RY Impact of Vacant Positions - From Company 36 \$ (58.384)	Allocation of Val Allocation of Val Positions: Labor Fr Company 36 to 0 Company 5 Company 5 (6.2
Group	Solary Band 0 0 03 05 06 07 08	3,162 Headcount at 6730/2007 5 5 9 3	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 85,643 90,330	Average per Employee 5 23,006 16 22,678 36 22,740 13 28,547 55 30 109 85	Number of VacantAl Positions by Salary Band (1) (2) (9) (1)	\$ 5,664,574 verage Total Rate Year Salary - Vacant Position ONLY \$ (46,132.33) 22.740.13 (30.109.85)	Estimated Overtime Associated with Vacant Positions ONLY S (10,241) 5 048	Estimated Total Bonus & Misc. Pay Associated with Vacual Positions S (2.016)	RY Impact of Vacuus Positions - From Company 36 \$ (58.384) 22,779 (38.106)	Allocation of Van Allocation of Van Positiems Labor Fr Company 36 to 6 Coperating Labor Charges S (6.2 3.0)
Group	Salary Band 0 01 03 05 06 07 08 09 10	3,162 Headcount at 6/7/0/2007 5 5 9 - 3 3 - 9	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501	Average per Employee 5 23.066.16 22.678.36 22,740.13 28.547.55 30.109.85 33.217.91	Number of VacantA Positions by Salary (1) (2) (9) (1)	Verage Total Rate Vear Salay- Vacant Positions ONLY 5 (46.132.33) 22.740.13 (30.109.85) 99,813.73	Estimated Overtime Associated with Vacant Positions ONLY 5 (10,241) 5 048 (6,684) 22 163	Estimated Total Braus & Miss. Pay Associated with Vacant Positions ONLY S	FY Impact of Vacuus Positions: From Company 36 \$ (58.384) 28.779 (38.106)	Allocation of Vac Allocation of Vac Positions Labor Fr Company 36 to 6 Company 5 (6.2. 3.00
Group	Solary Band 0 0 03 05 06 07 08	3,162 Headcount at 6730/2007 5 5 9 3	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 85,643 90,330	Average per Employee 5 23,006 16 22,678 36 22,740 13 28,547 55 30 109 85	Number of VacantAl Positions by Salary Band (1) (2) (9) (1)	\$ 5,664,574 verage Total Rate Year Salary - Vacant Position ONLY \$ (46,132.33) 22.740.13 (30.109.85)	Estimated Overtime Associated with Vacant Positions ONLY S (10,241) 5 048	Estimated Total Bonus & Mise, Pay Associated with Vacant Positions: S (2.016) 991 (1.312) 4,351	RY Impact of Vacuus Positions - From Company 36 \$ (58.384) 22,779 (38.106)	Allocation of Vac Allocation of Vac Positions Labor Fr Company 36 to 6 Company 5 (6.2. 3.00
Group	Solary Band 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,162 Headcount at 6/7/0/2007 5 5 9 - 3 3 - 9	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6780/2007) \$ 115.331 113.392 204.661 85,643 90.330 299.901 165.942	Average per Employee 5 23.066.16 22.678.06 22.720.13 28.547.55 30.109.85 33.277.91 33.188.39	Number of VacantA Positions by Salary (1) (2) (9) (1)	verage Total Rate Verr Salary - Vacant Positions ONLY (46.132.33) 22.740.13 (30.109.85) 99,833.73	Estimated Overtime Associated with Vacant Positions ONLY \$ (10,241) \$ 048 (6,684) 22 164	Estimated Total Bonus & Mise, Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 36 to 6 Operating Labor Charges S (6,2)
Group	Salary Band 0 01 03 05 06 07 08 09 10 11 12 13 14	3,162 Headcount at 6/7/0/2007 5 5 9 9 9 3 3 9 5 5 5 4 8 4 4 4 4	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 	Average per Employee 5 5 22,066 16 22,678 36 22,740 13 22,547 55 30 109 25 33 1277 91 33 188 39 40,287 71 35 117 44	Number of VacantA Positions by Sulary Hand (U) (2) (2) (9) (1)	Verage Total Rate Vear Salay- Vacant Positions ONLY 5 (46.132.33) 22.740.13 (30.109.85) 99,813.73	5 1,257,536 Estimated Overline Associated with Vacant Positions ONLY 5 (10,241) 5 048 (6,684) 22 163	Estimated Total Bonus & Mise, Pay Associated with Vacant Positions: S (2.016) 991 (1.312) 4,351	FY Impact of Vacuus Positions: From Company 36 \$ (58.384) 28.779 (38.106)	Allocation of Vac Positims Labor Fr Company 36 to 6 Operating Labor Charges S (6,2)
Group	Salary Band 0 0 01 03 05 06 07 08 09 10 11 12 13 14 15	3,162 Headcount at 6730/2007 5 5 9	\$ 219,571,502 12 Mo Ending 2010 Est Salary (using Employee Count at 630/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501 165,542 1 933,810 140,470 129,943	Average per Employee 5 23,066-16 22,678-36 22,740-13 28,547-55 30-109-25 33-2,7791 33-188-39 40,287-71 35-117-44 43,314-46	Number of VacantA Positions by Sulary Hand (U) (2) (2) (9) (1)	verage Total Rate Verr Salary - Vacant Positions ONLY (46.132.33) 22.740.13 (30.109.85) 99.833.73	Estimated Overtime Associated with Vacant Positions ONLY \$ (10,241) \$ 048 (6,684) 22 164	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY S (2.010) (2.312) (3.312) (3.312) (3.312) 77.252	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 3.6 to C Operating Labor Charges Company 5 (6, 2) 3,00 (4,0) 13,45
Group	Sidary Eand 0 01 03 05 06 07 08 09 10 11 12 13 14 15	3,162 Headcount at 6/7/0/2007 5 5 9 9 9 3 3 9 5 5 5 4 8 4 4 4 4	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6,700/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501 165,942 1 933,810 140,470 129,943	Average per Employee 5 23,066 i 6 22,678 i 6 22,740 i 3 28,547 55 30 109 25 33,277 91 33,188 39 40,287 71 35,117 44 43,314.46	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Mise, Pay Associated with Vacant Positions ONLY S	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 3.6 to C Operating Labor Charges Company 5 (6, 2) 3.00 (4,0) 13,45
Group	Solary Board 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16	3,162 Headcount at 6730/2007 5 5 9 9 3 3 3 9 5 5 48 4 4 3 3	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/302/2007) \$ 115.331 113.392 204.661 85,643 90.330 299.901 165.942 1 933.810 140,470 129.943	Average per Employee 5 23.066.16 22.678.36 22,720.13 22.547.55 30.109.25 33.277.91 33.188.39 40.287.71 35.117.44 43.314.46	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 36 to 6 Operating Labor Charges S Company 5 (6,2 3,0 (4,0)
Group	Salary Eand 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18	3,162	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 	Average per Employee 5 23,066 16 22,678 36 22,740 13 28,547 55 30 109 28 33,1277 91 35,188 39 40,287 71 35,117 44 43,314.46	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 3.6 to C Operating Labor Charges Company 5 (6, 2) 3.00 (4,0) 13,45
Group	Solary Board 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16	3,162 Headcount at 6730/2007 5 5 9 9 3 3 3 9 5 5 48 4 4 3 3	\$ 219,571,502 12 Mo. Ending 2010 Est. Salary (using Employee Count at 6/302/2007) \$ 115.331 113.392 204.661 85,643 90.330 299.901 165.942 1 933.810 140,470 129.943	Average per Employee 5 23.066.16 22.678.36 22,720.13 22.547.55 30.109.25 33.277.91 33.188.39 40.287.71 35.117.44 43.314.46	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 36 to 6 Operating Labor Charges S Company 5 (6,2 3,0 (4,0)
Group	Solary Board 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18	3,162	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6/30/2007) \$ 115,331 113,392 204,661 	Average per Empleyee 5 23,066-16 22,678-36 22,740-13 28,547-55 30-109-25 33,277-91 33,1183-39 40,287,71 35,117-44 43,314-46 41,3128-49 41,3136-16	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positims Labor Fr Company 3.6 to C Operating Labor Charges Company 5 (6, 2) 3.00 (4,0) 13,45
Group	Salary Band 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21	3,162	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6,700/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501 165,942 1 933,810 140,470 129,943 43,136	Average per Empleyee 5 23,066-16 22,678-36 22,740-13 28,547-55 30-109-25 33,277-91 33,1183-39 40,287,71 35,117-44 43,314-46 41,3128-49 41,3136-16	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positions Labor Fir Company 36 to 6. Operating Labor Charged Scoupeny 5 (6, 2) (4,
Group	Solary Board 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23	3,162	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6,700/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501 165,942 1 933,810 140,470 129,943 43,136	Average per Empleyee 5 23,066-16 22,678-36 22,740-13 28,547-55 30-109-25 33,277-91 33,1183-39 40,287,71 35,117-44 43,314-46 41,3128-49 41,3136-16	Number of VacanalA Positions by Salary Hand (U) (2) (2) (9) (1) 3	verage Total Rate Year Salary - Vacant Positions ONL/Y 5 (46.132.33) 22.740.13 (30.109.85) 99,833.75	Estimated Overtime Associated with Vacant Positions ONLY 5 (10.241) 5 048 (6.684) 22 163 393.536	Estimated Total Bonus & Misc. Pay Associated with Vacant Positions ONLY \$	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vac Positions Labor Fir Company 36 to 6. Operating Labor Charged Scoupeny 5 (6, 2) (4,
Group	Salary Band 0 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23	3,162	\$ 219,571,502 12 Mo. Ending 2010 Est Salary (using Employee Count at 6,700/2007) \$ 115,331 113,392 204,661 85,643 90,330 299,501 165,942 1 933,810 140,470 129,943 43,136	Average per Empleyee 5 23,066-16 22,678-36 22,740-13 28,547-55 30-109-25 33,277-91 33,1183-39 40,287,71 35,117-44 43,314-46 41,3128-49 41,3136-16	Number of VacanalA Positions by Salary Hand (U) (2) (2) (1) (3) (4)	verage Total Rate Year Salary - Vacant Positions ONL/Y (46.132.33) 22 740.13 (30.109.85) 99,833.73 1.772.659.21 43.314.46	Estimated Overtime Associated with Vacant Positions ONLY \$ (10,241) \$ 048 \$ (6,684) \$ 22 161 \$ 393 536 \$ 9.616	Estimated Total Bonus & Mise, Pay Associated with Vacant Positions ONLY \$ (2.010)	8 7,168,869 RY Impact of Vacant Positions From Company 36 \$ (38,384) 28,779 (38,106) 126,348	Allocation of Vace Positions Labor Fro Company 36 to 6 Operating Labor Charged Company \$ (6.2)

Response to RAV-38 Represented Vacant Positions In Actual Dollars

															Allocation of Vacant
		12 1	Ao. Ending 2010					Α	verage Overtime Pay	Estir	nated Total Bonus &				Positions Labor From
		1	st. Salary (using		Number of VacantA		verage Total Rate		(Management Rate of	,	Mise, Pay Associated	RY	Impact of Vacant		Company 36 to Gas
	Headcount at	Er	nployee Count at	Average per	Positions by Salary	Year	r Salary - Vacant		5 1% found on EP-1,	١.	vith Vacant Positions		Positions - From	Or	perating Labor Charged to
	6/30/2007		6/30/2007)	Employee	Band		Positions ONLY	S	chedule 29, Sheet 14)		ONLY		Company 36		Company 36
Total Full-Time Represented	3,162	S	219 571 502		68	S	5,664 574	S	1 257 536	S	246.859	S	7,168,969	S	763.401
Total Part-Time Represented	96		3,363,487		36		1,862,305		413,432		81,158		2,356,895		250,978
Total Represented	3,258	5	222,934,989		104	5	7,526,880	5	1,670,967	S	328,018	S	9,525,865	5	1,014,379

- Notes:

 a. Represented Overtime Rate of 22.2% found on EP-1. Schedule 29. Sheet 15.
 - 6. Rate Year Total Bonus & Misc Pay Rate:

Kate tem total forms of since they kate.						Bonus & Misc	Allocation of RY Total Bonus & Misc Pay to
	Source		Amount	Percentage of Total		Pay	Amount
RY Regular Management Pay	EP-1 Schedule 29 Sheet 16	\$	64.551.8	22.1%	S	2 813 1	4.4%
RY Regular Represented Pay	EP-1 Schedule 29 Sheet 16	S	227,452.5	77.9%	S	9,912.3	4.4%
RY Total before Total Bonus & Mise. Pay		3	292,004.3				
RY Total Bonus & Misc. Pay	EP-I. Schedule 29 Sheet 16				\$	12,725.4	
	Source		Amount	Percentage of Total			
Gas Labor Operating Labor Expense	EP-1 Schedule 29, Sheet 19	S	46,341 0	10.6%			
Total Labor Charges	EP-1. Schedule 29. Sheet 19	\$	435.180.7				

Response to RAV-38 Payroll Taxes - Management VERO Employees In Actual Dollars

Full-Time Management: Croup Salary Band Total Executive Non-Executive A B C D E F Total Non-Executive	(a) from Management VEF VERO Worksheet (Col. d) (Col. fr) Number of VERO Employees by Salary Band 1 \$ 55667 5 463 75	(b)/(a) Average RV Impact of VERO Employees- Prince Company to General VERO Employees 5 131,869 62 5 5675.33	Social Security	ax Rate* (c) * Tax Rate* g March 2010 Estimated P Federal	State Unemploymen Tax \$ 93.50 \$ 93.50 \$		(h)*(a) (h)*(a) 12 Months Endding March 2010 Estimated Payroll Taxes - Management VERO Employees \$ 25,992 \$ 4 409 36 224 \$ 40,633	(j) (i)*(10.6%)* Allocation of VERO Labor From Company 36 to Cas Operating Labor Charged to Company 36 5 2,768 \$ 469 3.857
Total Full-Time Managemen Part -Time Management:	9 \$ 972,63	Average RY Impact of		342.68 \$ 168.00 g March 2010 Estimated P.			\$ 66,625	\$ 7,095 Allocation of VERO Labor
Group Salary Band Total Executive	Number of VERO Employees by Salary Band Company 3 5	O VERO Employees - From Company 36	Social Security Tax Medic S - \$	are Tax Tax	State Unemployment Tax S - S	Total	2010 Estimated Payroll Taxes - Management VERO Employees S	From Company 36 to Gas Operating Lahor Charged to Company 36
Non-Executive A B C D E	5	-	s s	- S -	s - s	-	\$	s -
Total Non-Executive Total Part-Time Managemen	6 S - 9 S -		S - S	· s ·	s - s		s .	5
Summary: Total Full-Time Management Total Part-Time Management Total Management	Number of VERO RY Impact of VERO Employees by Salary Employees - Fr Company 9 5 972.63	m Company 36 6 (per VERO Employee)	Social Security Tax Medic S 15 526 S		State Unemployment Tax \$ 281 \$	Total 20.318 20,318	12 Months Ending March 2010 Estimated Payroll Toxes - Management VERO Employees \$ 66.625 \$ 66.625	Allocation of VERO Labor From Company 36 to Gas Operating Labor Charged to Company 36 S 7 095
Notes: a. Payroll Tax Rates: Tax Social Security Tax Medicare Tax Federal Unemployment Tax State Unemployment Tax State Unemployment Tax b Gas Labor Operating Labor Expense . Total Labor Charges	Nate Limits	\$ 7,000 \$ 7,000 \$ 8500 Arnound \$ 46,341 0 \$ 435 180 7	Percentage of Total 10.6%					

Response to RAV-38 Payroll Taxes - Management Vacant Positions In Actual Dollars

		(a) from Management	(b)	(c)	(d)	(e)	(f)	(a)	(h)	(i)	(j)
		Vacant Positions Worksheet (Col. d)	from Management Vacant Positions Worksheet (Col. h)	(b)/(a)	(c) * Tux Rate* (c) * Tax Rate* (c)	• Tax Rate* (c)	* Tax Rate* (d))+(c)+(f)+(g)	(h)*(a)	(i)*(10.6%) ^b
Estl-Tirus Meneg	tement:	(,	((*/-(*)	12 Months	nding March 2010	Estimated Payroll	Taxes per Empl	loyee	(n)·(a)	(1) (10.65%)
Grou		Number of Vacant Positions by Sulary Dand	RY Impact of Vacant Positions - From Company 36	Average RY Impact of Vacant Positions - From Company 36 (per Position)		Un Medicare Tax	Federal semployment Un Tax	State employment Tax	Total	12 Months Ending March 2010 Estimated Payroll Taxes - Management VERO Employees	Allocation of Vacant Pusitions I abor From Company 36 to Gas Operating Labor Charged to Company 36
Tot	tal Executive		\$	\$ -	2 - 2	- 5	- 5	- \$		\$ -	22
	-Executive A B C C D F F total Non-Executive	8 1 (7) 6 7 2	\$ 445,403 60,403 (510,875) 556,504 722,663 245,597	55.675.33 60.403.06 72.982.14 92.750.13 103.237.58 122.798.71	\$ 3.451.87 \$ 3.744.99 4.524.89 5 750.51 6,324.00 6,324.00	807 29 \$ 875 84 1.058 24 1.344 88 1 496,94 1,780,58	56.00 \$ 56.00 56.00 56.00 56.00 56.00	93 50 \$ 93 50 93 50 93 50 93 50 93 50	4,408.66 4,770.33 5,732.63 7,244.89 7,970.44 8,254.08	\$ 35,269 4,770 (40,128) 43,469 55,793 16,508	\$ 3.756 508 (4,273) 4 629 5.941 1,758
101	ans Non-Executive	17	\$ 1,519,692		S 30,120.26 S	7,363.78 5	336.00 \$	561,00 S	38,381.04	<u>5</u> 115,682	\$ 12,319
Total	l Full-Time Managemen	17	\$ 1,519,692		S 30,120.26 S	7,363.78 S	336.00 S	561.00 \$	38,381.04	S 115,682	\$ 12,319
Part - Time Manag	tement:				12 Months F	nding March 2010	Estimated Payroll	Taxes per Emple	pycc		
<u> </u> Стон		Number of Vacant Positions by Salary Band	RY Impact of Vacant Positions - From Company 36	Average RY Impact of Vacant Positions - From Company 36 (per Position)	Social Security Tax 3	Un Aedieure Tax	Federal employment Uno Tax	State employment Tax	Total	12 Months Ending March 2010 Estimated Payroll Taxes - Management VERO Employees	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36
Tot	tal Executive		\$ -	s -	s - s	- \$	- 5	- s		\$ -	S -
Non-i	Executive A B C	1	\$ 35.970 -	35,969.62	\$ 2.230.12 \$	521 56 S	56.00 \$	93.50 \$	2.901 18	\$ 2901	\$ 309
	D E	•	1	-		-	-		-		
	F						-				-
Tot	tsi Non-Executive	1	S 35,970		S 2,230.12 S	521,56 \$	56.00 \$	93.50 \$	2,901.18	\$ 2,901	\$ 309
Total	l Part-Thue Managemen	1	\$ 35,970		S 2,230.12 S	521.56 \$	56.00 \$	93.50 S	2,901.18	S 2,901	\$ 309
Summary;					12 Menths E	nding March 2010 I	Estimated Payroll	Taxes per Emple	yee		Allocation of Vacant
		Number of Vacant Positions by Salary Band	RY Impact of Vacant Positions - From Company 36	Average RY Impact of Vacant Positions - From Company 36 (per Position)	Social Security Tax &	Une fedicare Tax	Federal employment Une Tax	State mployment Tax	Total	12 Months Ending March 2010 Estimated Payroll Taxes - Management VERO Employees	Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36
	Full-Time Management Part-Time Management	17	\$ 1519.692 35,970		\$ 30,120 \$ 2,230	7 364 \$ 522	336 S	561 S 94	38.381	S 115,682	S 12 319
	Managemeni	18	S 1,555,662		\$ 32,350 \$	7,885 S	56 392 S	655 \$	2,901 41,282	2,901 S 118,583	309 5 12,628
			Carlos Company (Carlos Carlos Car								
Tax Social	oll Tax Roles: I Security Tax core Tox	Rate 6 20% 1 45%	Limits Limited to First No Limit on Wages	\$ 102,000							
Feder	al Unemployment Fax	0.80%	Limited to First	S 7.000							
State U	Unemployment Tax	1 10%	Limited to First	\$ 8,500							
					Percentage of						
b.	abor Operating Labor Expense	EP-1. Schedule 29, She		Amount	Total						
	Labor Charges	EP-1 Schedule 29 She		\$ 46,341 0 \$ 435.180 7	10.6%						

Response to RAV-38 Payroll Taxes - Represented VERO Employees In Actual Dollars

		(a)	(b) from Represented VERO	(¢)	(4)	(c)	(1)	(g)	(h)	(i)	(j)
		VERO Worksheet (Col. d)	Worksheet (Col. h)	(b)/(a)	(c) * Tax Rate* (c) * Tax Rate"	(c) * Tax Rate* ((c) * Tax Rate* (d))+(c)+(f)+(g)	(h)*(a)	(i)*(10.6%)*
Full-Time Represented:		, ,			12 Month	s Ending March	2010 Estimated Pa	yroll Taxes per Empl	oyee		
		Number of VERO Employees by Salary	RY Impact of VERO Employees - From	Average RY Impact of VERO Employees - From Company 36	Social Security		Federal Unemployment	State Unemployment		12 Months Ending March 2010 Estimated Payroll Toxes - Represented VERO	Allocation of VERO I abor From Company 36 to Gas Operating Labor Charged to
Group	Salary Band	Band	Company 36	(per VERO Employee)		Medicare Tax	Tax	Tax	Total	Employees	Company 36
	0		\$ -	\$ -	S - S		\$ -	\$ - \$	-	S -	s -
IBEW	01		-		-	-	-				-
	03		•		-				-	-	*
	05 06		-	•	•	-	•				-
	07							-	-		
	08			-			-	-	-	-	
	09		_							-	-
	10						-	-	-		-
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Total Full-Tin	ne Representer		s -		<u>s - s</u>		<u>s </u>	s <u> </u>	<u> </u>	<u> </u>	5 -
art-Time Represented:					12 Months	Ending March	2010 Estimated Pa	yroll Taxes per Empl	oyee	12 Months Ending March	Allocation of VERO Labor
		Number of VERO	RY Impact of VERO	Average RY Impact of VERO Employees - From			Federal	State		2010 Estimated Payroll Taxes	From Company 36 to Gas
		Employees by Salary	Employees - From	Company 36	Social Security		Unemployment			- Represented VERO	Operating Labor Charged to
Group	Salary Band	Band	Company 36	(per VERO Employee)	Tax	Medicare Tax	Tax	Tax	Total	Employees	Company 36
3334	0		\$	\$	s - S			s - s	-	\$	\$ -
IBEW	01						-	-	-		
	03			4	*		-		-	-	
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	22		-	-			-	-	-		*
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	24			*					<u> </u>		
Total Part Th			5 -		S - S		\$			S .	\$ -

Response to RAV-38 Payroll Taxes - Represented VERO Employees In Actual Dollars

Summary		Number of VERO Employees by Salary Band	RY Impact of VERO Employees - From Company 36	Average RY Impact of VERO Employees - From Company 36 (per VERO Employee)	12 Month Social Security Tax	s Ending March Medicare Tax	Feder Unemployme	nl nt Uner	Fuxes per Employe State imployment Tax	: Total	12 Months Ending Ms 2010 Estimated Payroll Ta - Represented VE Employ	ixes ERO	Allocation of VE From Company Operating Labor Co Co	36 to Gas
	Total Full-Time Represented	•	s -		s -	s -	\$ -	\$	- s	-	\$		S	
	Total Part-Time Represented Total Represented					·	<u>.</u>							<u> </u>
Notes:	Payroll Tax Rates: Tax Social Security Tax	Rate 6.20%	Limits Limited to First	\$ 102,000										
	Medicare Tax	1.45%	No Limit on Wages	3 102,000										
	Federal Unemployment Tax	0.80%	Limited to First	\$ 7,000										
	State Unemployment Tax	1 10%	Limited to First	S 8.500										
b.	Gas Labor Operating Labor Expense Total Labor Charges	Source EP-1 Schedule 29 She EP-1 Schedule 29 She		Amount \$ 46,341.0 \$ 435 180.7	Percentage of Total 10,6%									

Response to RAV-38 Payroll Taxes - Represented Vacant Positions Employees In Actual Dollars

			(a)	(b)	(c)	(d)	(c)	(f)	(g)	(h)	(i)	(i)
			from Represented Vacant Positions Worksheet	from Represented Vacant Positions Worksheet		(c)* Tax Rate* (c) * Tax Rate"	(c)* Tax Rate* (c) * Fax Rate* (e	l)+(c)+(f)+(g)		
			(Col. d)	(Col. h)	(b)/(a)						(h)*(a)	(i)*(10.6%) ^b
F90:1100	Represented:				Average RY Impact of	12 Month	Ending March	2010 Estimated Pay	roll Taxes per Em	loyce		
			Number of Vacant Positions Employees	RY Impact of Vacant Positions Employees	Vacant Positions Employees - From Company 36 (per Vacant Positions	Social Security		Federal Unemployment	State Uncorployment		12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to
	Group	Salary Band 0	by Salary Band (3)	From Company 36	Employee)	Tax	Medicare Tax	Tax	Tax	Total	Positions Employees	Company 36
	IBEW	01	(3)	41.781	41.781 15	S - S 2.590.43	605.83	\$ - \$ 56.00	- S 93.50	3.345.76	3 346	S - 356
		03	2	98.819	49 409 33	3,063.38	716.44	56.00	93 50	3 929 31	7.859	837
		05	1	61 942	61.941.96	3 840.40	898.16	56.00	93 50	4.888.06	4,888	521
		06	20	664,129	33 206 43	2.058.80	481 49	56.00	93.50	2.689 79	53.796	5 729
		07 08					-	-	-		er.	-
		99	-			-				-	**	-
		10	(15)	(900,858)	60,057.23	3.723.55	870.83	56.00	93.50			_ 1_
		ii	(12)	(200,030)	00,057.23	3.123.33	370.63	36.00	93.50	4.743.88	(71 158)	(7 577)
		12										
		13	(43)	(3,048 167)	70,887.60	4.395.03	1.027 87	56.00	93.50	5 572.40	(239.613)	(25.516)
		14	4	292 111	73.027 75	4,527.72	1,058.90	\$6.00	93.50	5 736,12	22 944	2 443
		15	1	74.924	74,923 78	4,645.27	1.086.39	56.00	93.50	5.881 17	5.881	626
		16	(5)	(386,477)	77 295 35	4.792.31	1 120.78	56 00	93.50	6,062.59	(30,313)	(3,228)
		17	1	82,210	82 209 89	5,097 01	1.192.04	56 00	93.50	6,438.56	6.439	686
		18	6	508,626	84.770.92	5,255.80	1,229.18	56.00	93 50	6,634.48	39.807	4.239
		19 20	11	969,399	88 127 16	5,463.88	1 277 84	56.00	93 50	6,891 23	75,804	8,072
		21	6 46	560 151 4.443.287	93,358.55 96,593 19	5,788.23	1 353.70	56.00	93.50	7 291 43	43.749	4,659
		22	19	1.959,744	103 144.44	5,988.78 6.324.00	1.400.60 1.495.59	56.00 56.00	93 50	7,538,88	346,788	36.928
		23		1.232,744	105 194.44	0.32430	1.495.59	36.00	93 50	7.969.09	151,413	16,123
		24	16							-	•	*
					109.209.34	6 324 00	1 583 54	56.00	93.50	2.057.04	120 812	13 7777
	Total Full-Tin		68	1,747,349 \$ 7,168,969	109,209 34	6,324.00 \$ 73,878.60 \$	1,583.54	56.00 \$ 896.00 \$	93.50 1,496.00 5	93,669,79	\$ 550,540,83	13,727 5 58,625,33
	Total Full-Tin				109,209 34					8,057,04 93,669.79	\$ 550,540.83	
Part-Time	Total Full-Tin					\$ 73,878.60 \$	17,399.19		1,496.00 \$	93,669.79		
Pset-Time					Average RY Impact of	\$ 73,878.60 \$	17,399.19	S 896.00 S	1,496.00 \$	93,669.79		\$ 58,625,33
Part-Time					Average RY Impact of Vacant Positions	\$ 73,878.60 \$	17,399.19	S 896.00 S	1,496.00 \$	93,669.79	\$ 550,540.83	\$ 58,625.33 Allocation of Vacant
Part-Time			68	\$ 7,168,969	Average RY Impact of Vacant Positions Employees - From	\$ 73,878.60 \$	17,399.19	S 896.00 S	1,496.00 5	93,669.79	\$ 550,540.83	Altecation of Vacant Positions Labor From
Part -Time			68 Number of Vacant	\$ 7,168,969 RY Impact of Vacant	Average RY Impact of Vacant Positions Employees - From Company 36	\$ 73,878.60 \$	17,399.19	S 896.00 S 2010 Estimated Payr Federal	1,496.00 5 oll Taxes per Emp	93,669.79	\$ 550,540.83 12 Months Ending March 2010 Estimated Payroll Taxes	Allocation of Vacant Positions Labor From Company 36 to Gas
Part :Time	: Represented:	ae Representer	Number of Vacant Positions Employees	S 7,168,969 RY Impact of Vacant Positions Employees	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions	\$ 73,878.60 \$ 12 Months Social Security	17,399.19 Ending March 2	\$ 896.00 \$ 2010 Estimated Pays Federal Unemployment	1,496.00 5 toll Taxes per Enap State Unemployment	93,669.79 oyce	\$ 550,540.83 12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant	Allocation of Vacant Positions Labor From Company 36 to Gus Operating Labor Charged to
Part -Time			Number of Vacant Positions Employees by Salary Band	RY Impact of Vacant Positions Employees From Company 36	Average RY Impact of Vacant Positions Employees - From Company 36	\$ 73,878.60 \$ 12 Months Social Security Tax	17,399.19 Ending March 2 Medicare Tax	\$ 896.00 \$ 2010 Estimated Payr Federal Unemplayment Tax	1,496.00 5 toll Taxes per Emp State Unemployment Tax	93,669.79	\$ \$550,540.83 12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Positions Employee	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36
Pset -Time	: Represented:	Salary Band O O1	Number of Vacant Positions Employees	RY Impact of Vacant Positions Employees From Company 36	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions	\$ 73,878.60 \$ 12 Months Social Security Tax	17,399.19 Ending March 2	\$ 896.00 \$ 2010 Estimated Payr Federal Unemplayment Tax	1,496.00 5 toll Taxes per Enap State Unemployment	93,669.79 oyce	\$ 550,540.83 12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant	Allocation of Vacant Positions Labor From Company 36 to Gus Operating Labor Charged to
Past <u>- Ti</u> me	Represented:	Salary Band 0 01 03	Number of Vacant Positions Employees by Salary Band (1) (2)	RY Impact of Vacant Positions Employees From Company.16 S (58.384)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 29,192,06	\$ 73,878.60 \$ 12 Months Social Security Tax \$ - \$ 1.809.91	Ending March 2 Medicare Tax 423-28	S 896.00 S 1010 Estimated Payr Federal Unemplayment Tax S - S 56.00	State Unemployment Tax - 5 93 50	93,669.79 Oyce Total 2 382.69	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant - Positions Employee 5 (4,765)	Allocation of Vacant Positions Labor From Corpany 8 to Gas Operating Labor Charged to Company 36 5
Past <u>-Ti</u> me	Represented:	Salary Band O O1	Number of Vucant Positions Employees by Salary Band (1) (2)	RY Impact of Vacant Positions Employees From Company 36	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee)	\$ 73,878.60 \$ 12 Months Social Security Tax \$ - \$	17,399.19 Ending March 2 Medicure Tax	S 896.00 S 2010 Estimated Payr Federal Unemplayment Tax S - S	1,496.00 5 oll Taxes per Emp State Unemployment Tax Tax 93.50 93.50	93,669.79 oyce Total 2 382.69 2 351 13	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant - Positions Employee 5 (4,765) 2 351	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Congrany 36 5 (507) 250
Part :Time	Represented:	Salary Band O 01 03 05 06 07	Number of Vacant Positions Employees by Salary Band (1) (2)	RY Impact of Vacant Positions Employees From Company.16 S (58.384)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 29,192,06	5 73,878.60 5 12 Months Social Security Tax S	Ending March 2 Medicure Tax 423 28 417 30	Federal Unemployment Tax S S S 6.00 56.00	State Unemployment Tax - 5 93 50	93,669.79 Oyce Total 2 382.69	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Positions Employee 5 (4,765)	Allocation of Vacant Positions Labor From Corpany 8 to Gas Operating Labor Charged to Company 36 5
Pset Aims	Represented:	Salary Band 0 01 03 05 06 07 08	Number of Vucant Positions Employees by Salary Band (1) (2)	RY Impact of Vacant Positions Employees From Company.16 S (58.384)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 29,192,06	5 73,878.60 5 12 Months Social Security Tax S	Ending March 2 Medicure Tax 423 28 417 30	Federal Unemployment Tax S S S 6.00 56.00	1,496.00 5 oll Taxes per Emp State Unemployment Tax Tax 93.50 93.50	93,669.79 oyce Total 2 382.69 2 351 13	22 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Poststons Employee 3 (4,765)	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 5 (507)
Psot-Time	Represented:	Salary Band 6 01 03 05 06 07 08 09 0	Number of Vacant Positions Employees by Salary Band (2) (2) (2) (3)	RY Impuet of Vacant Positions Employees From Company 36 S (SR.184) 28 779 (38.166)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 22 192 06 28 779 44 38 106 40	5 73.878.60 5 12 Months Social Security Tax 1.809.91 1.784.33 2.362.60	17,399.19 Ending March 2 Medicure Tax 423-28 417-30 552.54	Federal Unemployment Tax S 56.00 56.00 56.00	State Unemployment	93,669.79 oyee Total 2.382.69 2.351.13 3,064.64	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Positions Employees (4,765) 2 351	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Congrany 36 5 (507) 250
Past-Time	Represented:	Salary Band 6 01 03 05 06 07 08 09 10	Number of Vacant Positions Employees by Salavy Dand (1) (2)	RY Impact of Vacant Positions Employees From Company, 36 S (SR.184)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 29.192.06 28.779.44 38.106.40 42.115.84	Social Security Tax S 1.300-91 1.784.33 2.362.60 2.611.18	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552.54 610 68	S 896.00 S Federal Unemployment Tax S 56.00 56.00	State Unemployment Tax - 93 50 - 93 50 - 93 50	93,669.79 oyec Total 2 382.69 2 351 13	12 Months Ending March 2010 Estimated Payroll Taxes Positions Employees (4,765) 2 351	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 5 (507)
Partatimus	Represented:	Salary Band o 0 03 05 06 07 08 09 10 11	Number of Vacant Positions Employees by Salary Band (2) (2) (2) (3)	RY Impuet of Vacant Positions Employees From Company 36 S (SR.184) 28 779 (38.166)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 22 192 06 28 779 44 38 106 40	5 73.878.60 5 12 Months Social Security Tax 1.809.91 1.784.33 2.362.60	17,399.19 Ending March 2 Medicare Tax 423 28 417 30 552 54 610 63	Federal Unemployment Tax S 56.00 56.00 56.00	1,496,00 5 roll Taxes per Emp State Unemployment - Tax - S - 93.50 - 93.50 - 93.50 - 93.50	93,669.79 oyee Total 2.382.69 2.351.13 3,064.64	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Positions Employee 3 (4.765) 2 2 351 (3.065)	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 5 (507) 250 - (326)
Povi a Tibus	Represented:	Salary Band 6 01 03 05 06 07 08 09 10 11	Number of Vacant Positions Employees by Salavy Band (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28.779 (18.106)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) S 29:192-06 28:779-44 38:106:40 42:115-84	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18	17,399,19 Ending March 2 Medicure Tax 423 28 417 30 552,54 610 68	S 896.00 S Federal Unemployment Tax S 56.00 S6.00 S6.00 S6.00	State Unemployment Tax - 93 50 - 93 50 - 93 50	93,669,79 ovec Total 2 382,69 2 351 13 3,064,64 3.371 36	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Cemputy 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part-Time	Represented:	Salary Band 0 01 03 05 06 07 08 09 10 11 12 13	Number of Vacant Positions Employees by Salary Band (2) (2) (2) (3)	RY Impuet of Vacant Positions Employees From Company 36 S (SR.184) 28 779 (38.166)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) \$ 29.192.06 28.779.44 38.106.40 42.115.84	Social Security Tax S 1.300-91 1.784.33 2.362.60 2.611.18	17,399.19 Ending March 2 Medicare Tax 423 28 417 30 552 54 610 63	S 896.00 S	1,496,00 5 roll Taxes per Emp State Unemployment - Tax - S - 93.50 - 93.50 - 93.50 - 93.50	93,669.79 oyee Total 2.382.69 2.351.13 3,064.64	12 Months Ending March 2010 Estimated Payroll Taxes - Represented Vacant Positions Employee 3 (4.765) 2 2 351 (3.065)	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 5 (507) 250 - (326)
Part - Times	Represented:	Salary Band 6 01 03 05 06 07 08 09 10 11	Number of Vacant Positions Employees by Salavy Band (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending Murch 2 Medicure Thx 423.28 417.30 552.54 610.68	S 896.00 S	1,496.00 S odl Taxes per Emp Unemployment Tax	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part-Time	Represented:	Salary Band 6 01 03 05 06 07 08 09 10 11 12 13 14 15	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28.779 (18.106)	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employee) S 29:192-06 28:779-44 38:106:40 42:115-84	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18	17,399,19 Ending March 2 Medicure Tax 423 28 417 30 552,54 610 68	S 896.00 S Federal Unemployment Tax S 56.00 S6.00 S6.00 S6.00	State Unemployment Tax - 93 50 - 93 50 - 93 50	93,669,79 ovec Total 2 382,69 2 351 13 3,064,64 3.371 36	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Cemputy 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Pset-Time	Represented:	Salary Band O 0 0 0 0 0 0 0 0 0 0 1 1 1	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending Murch 2 Medicure Thx 423.28 417.30 552.54 610.68	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part Alims	Represented:	Salary Band O 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending Murch 2 Medicure Tex 423 28 417.30 552.54 610.68 739.32 794.86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part - Time	Represented:	Salary Band O 0 0 0 0 0 0 0 0 0 0 10 1	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552 54 610 68 739 32 794 86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part :Tims	Represented:	Salary Band O O1 O3 O5 O6 O7 O8 O9 10 11 12 13 14 15 16 17 18 19 20	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552 54 610 68 739 32 794 86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Pavi ::Tims	Represented:	Salary Band O 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552 54 610 68 739 32 794 86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Part Alims	Represented:	Salary Band O O1 O3 O5 O6 O7 O8 O9 10 11 12 13 14 15 16 17 18 19 20 21	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552 54 610 68 739 32 794 86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077
Pavt - Times	Represented:	Salary Band O 01 03 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21	Number of Vacant Positions Employees by Salary Dand (1) (2) 1 (9) (1)	RY Impact of Vacant Position Employees From Company 36 S (58.184) 28 779 (38.166) 126.348	Average RY Impact of Vacant Positions Employees - From Company 36 (per Vacant Positions Employees) \$ 29.192.06 28.779.44 38.106.40 42.115.84 50.987.30	Social Security Tax S 1.809.91 1.784.33 2.362.60 2.611.18 3.161.21	17,399.19 Ending March 2 Medicure Tax 423 28 417 30 552 54 610 68 739 32 794 86	S 896.00 S	1,496.00 5	93,669,79 Oycc Total 2 382,69 2 351 13 3.064,64 3.371 36 4,050 03	22 Months Ending March 2010 Estimated Paynoll Taxes - Represented Vacant Positions Employee 5 (4.765) 2 351 (3.065) 10,114	Allocation of Vacant Positions Labor From Company 36 to Gas Operating Labor Charged to Company 36 S (507) 250 (326) 1 1077

Response to RAV-38 Payroll Taxes - Represented Vacant Positions Employees In Actual Dollars

	Total Part-Time Represented	36	\$ 2,356,895		\$ 15,127.93	3,537.98	\$ 336,00 \$	561.00 S	19,562.92	S 187,179.50	\$ 19,932.15
Summary				Average RY Impact of	12 Month	s Ending March 2	2010 Estimated Payrol	l Taxes per Empl	yee		
				Vacant Positions							Allocation of Vacant
		Number of Vacant	RY Impact of Vacant	Employees - From			Federal	State		12 Months Ending March 2010 Estimated Payroll Taxes	Positions Labor From Company 36 to Gus
		Positions Employees	Positions Employees	Company 36 (per Vacant Positions	Social Security		Unemployment U			- Represented Vacant	Operating Labor Charged to
		by Salary Band	From Company 36	Employee)	Tax	Medicare Tax	Tax	Tax	Total	Positions Employees	Company 36
	Total Full-Time Represented	68	\$ 7 168 969		\$ 73.879		\$ 896 \$	1 496 S	93,670	\$ 550.541	\$ 58,625
	Total Part-Time Represented	36	2,356,895		15,128	3,538	336	561	19,563	187,180	19,932
	Total Represented	104	S 9,525,865		\$ 89,007	20,937	S 1,232 S	2,057 S	113,233	S 737,720	s 78,557
Notes;	B 87 B										
n.	Payroll Tax Rates: Tax	Rate	Limits								
	Social Security Tax	6 20%	Limited to First	5 102 000							
	Medicare Tax	1.45%	No Limit on Wages								
	Federal Unemployment Tax	0 80%	Limited to First	\$ 7.000							
	State Unemployment Tax	1 10%	I imited to First	\$ 8,500							
					Percentage of						
b.		Source		Amount	Total						
	Gas Labor Operating I abor Expense	EP-1 Schedule 29, She		\$ 46,341.0	10.6%						
	Total Labor Charges	EP-1 Schedule 29, She	et 19	\$ 435.180.7							

Date of Request: <u>7-3-08</u>

Request No.: DAG-17

NMPC Req. No.: NM 153 DPS-149 DAG-17

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid

Case 08-G-0609 Gas Rate Case Request for Information

FROM: Denise Gerbsch

Request: Capital, Expense, Total Labor for CYE 12/07

1. Using the methodology as documented in the company's supplemental response to I/R #PSC-276 in C. 01-M-0075 dated 4/2/07, and in a format similar to that provided in Attachment 3 of this supplemental response, please provide the updated information as it would apply to CYE 12/07. Provide source information for the amounts provided.

Res	pons	se:

Please see attachment.

Name of Respondent: Timothy Lillis

Date of Reply: July 21, 2008

NIAGARA MOIIAWK POWER CORPORATION NON-PRODUCTIVE TIME, FRINGE BENEFITS and OPEB RATES CALC RATES FOR CY 2007

(Based on FYTD 12 2007 Actual)					
(Dased Oil F I I D 12 2007 Actual)		NG Method	PSC 276 Method		
1 Total Payroll		\$308,927,314	\$278,325,906		
2 3rd Party					
3 Cost of Removal					
4 Other					
5 Associated					
6 Payroll Accrual					
7 Incremental Overtime		(\$16,970,450)			
8 Less Transportation Clearing Labor charged to O&M					
9 Less Stores Clearing Labor charged to O&M					
10 Less: Non- Productive Time		(\$49,034,330)			
11 NET PRODUCTIVE LABOR		\$242,922,534	\$278,325,906		
Fringe Benefits:					
12 Thrift Plan (Expense Type B07)	\$6,774,183	2 79%	2 43%		
13 FAS 112 (Expense Type B02)	\$3,638,572	1 50%	1.31%		
14 Group Insurance (Expense Type B04)	\$2,512,276	1 03%	0.90%		
15 Medical Care & Prescription Plans (Expense Type B03)	\$28,955,159	11.92%	10.40%		
16 Pension (Expense Type B06)	\$59,125,405	24.34%	21 24%		
17 OPEB (Expense Type B01)	\$126,337,471	52.01%	45.39%		
18 TOTAL FRINGE BENEFITS	\$227,343,066	93.59%	81.68%		
19 Workers Compensation (Expense Type B08)	\$3,367,675	1.39%	1.21%		
20 Payroll Taxes (Expense Type B09)	\$23,993,371	9.88%	8.62%		
21 Total percentage to be applied to productive Company labor for					
Payroll Taxes, Fringe Benefits and OPEBs:	\$254,704,112	104.85%	91.51%		
, ,		****		i	
22 CWIP		\$62,523,137	\$67,029,009		
23 Time Not Worked			\$12,645,954		
24 Cost of Removal		\$7,993,101			
25 3rd Party					
26 Associated Company					
27 Incremental Overtime					
28 Capital, Associated Company and Billable Projects		\$70,516,238	\$79,674,962		
29 OPEB/Pension Rates		76 35%	66 64%		
30 OPEB/Pension Capitalized		\$53,836,686	\$53,091,528		
31 Other Benefits Rates		28.50%	24 88%		
32 Other Benefits Capitalized		\$20,099,541	\$19,821,342		
		20.022/	20 (20)		
33 Capital percent		29.03%	28.63%		Total for
				Adjustment	Pension/OPEB
				DR (CR) to capital	
Pension Capitalized		\$17,163,089	\$16,925,533	(\$237,556)	
OPEB Capitalized		\$36,673,597	\$36,165,995	(\$507,602)	(\$745,158)
Thrift Plan Capitalized - Recalculated		\$1,966,429	\$1,939,211	(\$27,218)	(4773,130)
FAS 112 Capitalized		\$1,056,215	\$1,041,596	(\$14,619)	
Group Insurance Capitalized		\$729,271	\$719,177	(\$10,094)	
Medical Care & Prescription Plans Capitalized		\$8,405,185	\$8,288,848	(\$116,337)	
Workers Compensation Capitalized		\$977,578	\$964,047	(\$13,531)	
Payroll Taxes Capitalized		\$6,964,863	\$6,868,462	(\$96,401)	
1 ayron Tunes Captuniced		W.7.201,003	\$0,000,102	(450,101)	
Total Capitalized - YTD 03/07		\$73,936,227	\$72,912,869	(\$1,023,358)	

C:\Documents and Settings\belfoa\Desktop\[NIMO Cap OH CY 2007 (from Accounting).xls]2007 Data

2007	Payroll	Data -	VE	12/07	

	P10	P15	P20	P25	Subtotal	P21		P26	Total	TNW
CWIP	42,931,276 99	11,732,867 95	7,514,668 28	344,323 43	62,523,136 65		4,333,376 69	172,495 40	67,029,008.74	12,645,953.66
COR	6,376,523 59	221,890 81	1,385,467 69	9,218 96	7,993,101 05		794,253 30	4,609 51	8,791,963.86	1,657,360.35
TNW	39,031,326 89	8,170,464 66	1,832,232 82	305 45	49,034,329 82		-	-	49,034,329.82	(49,034,329.82)
Associated	2,021,144 49	1,615,499 82	214,869 72	30,723 70	3,882,237 73		152,574 50	13,861 84	4,048,674 07	764,935.55
3rd Party	661,856 14	213,932 21	361,157 91	18,979 98	1,255,926 24		255,965 77	8,839 94	1,520,731.95	289,302.55
O&M	104,731,516 28	34,243,384 28	15,700,227 02	1,660,700 48	156,335,828 06		9,983,510 79	802,530 59	167,121,869.44	31,529,074.07
Stores	3,435,658 33	520,196 21	263,465 46	372 75	4,219,692 75		136,300 97	186 39	4,356,180 11	823,776.74
Trans	6,377,871 14	1,028,391 22	581,600 15	6,223 74	7,994,086 25		306,578.72	3,111 78	8,303,776 75	1,569,098.55
Other	(1,065,039 69)	(220,974 25)	6,837 75	(2,299 03)	(1,281,475 22)		3,403.56	(1,149.52)	(1,279,221.18)	(245,171.65)
Total	204,502,134 16	57,525,652 91	27,860,526 80	2,068,549 46	291,956,863 33		15,965,964.30	1,004,485.93	308,927,313.56	(0.00)

(15,965,964 30)	67,029,008.74
(1,004,485 93)	12,645,953 66
	167,121,869.44
	31,529,074.07
(16,970,450 23)	278.325.905 91

NIMO Total Payroll charged to Capital and O&M 01/07 - 12/07

Orig Busine	ss Uı Business Un	lt Segment	Expense T	ype Regulatory Ac	ct GL Act\$	
00036	00036	DIST	P10	107000	\$29,999,076	
00036	00036	GAS	P10	107000	\$7,809,031	
00036	00036	TRAN	P10	107000	\$5,081,450	\$42,889,557
00036	00036	DIST	P10	108001	\$4,731,266	
00036	00036	GAS	P10	108001	\$680,501	
00036	00036	TRAN	P10	108001	\$964,756	\$6,376,524
00036	00036	DIST	P10	163010	\$3,434,655	
00036	00036	DIST	P10	163100	\$1,003	\$3,435,658
00036	00036	DIST	P10	174000	\$372,997	
00036	00036	GAS	P10	174000	\$123,555	
00036	00036	TRAN	P10	174000	\$165,304	\$661,856
00036	00036	DIST	P10	182329	\$77,367	
00036	00036	GAS	P10	182329	\$693	
00036	00036	TRAN	P10	182329	\$16,810	
00036	00036	DIST	P10	182545	(\$1,096,483)	
00036	00036	TRAN	P10	182545	(\$62,692)	(\$1,064,305)
00036	00036	DIST	P10	183000	\$17,973	
00036	00036	TRAN	P10	183000	\$23,746	\$41,720
00036	00036	DIST	P10	184020	\$6,377,690	
00036	00036	GAS	P10	184020	\$24	
00036	00036	TRAN	P10	184020	\$157	
00036	00036	DIST	P10	184030	0	
00036	00036	TRAN	P10	184030	0	\$6,377,871
00036	00036	DIST	P10	184101	\$18,282,348	
00036	00036	DIST	P10	184102	\$9,214,345	
00036	00036	DIST	P10	184103	\$7,001,664	
00036	00036	DIST	P10	184104	\$446,094	
00036	00036	DIST	P10	184106	\$46,772	
00036	00036	DIST	P10	184107	\$67,974	
00036	00036	DIST	P10	184110	\$1,673,901	
00036	00036	DIST	P10	184111	\$357,171	
00036	00036	DIST	P10	184112	\$1,941,058	\$39,031,327
00036	00036	DIST	P10	242200	(\$734)	(\$734)
00036	00036	DIST	P10	426400	\$28,726	
00036	00036	GAS	P10	426400	\$6,690	
00036	00036	TRAN	P10	426400	\$3,935	
00036	00036	DIST	P10	432000	\$255	
00036	00036	TRAN	P10	560000	\$15,802	
00036	00036	TRAN	P10	561000	\$605,922	
00036	00036	TRAN	P10	561200	\$362,584	

Orig Busine	ss U Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	TRAN	P10	562000	\$1,147,081
00036	00036	TRAN	P10	563000	\$490,650
00036	00036	TRAN	P10	564000	\$18,774
00036	00036	TRAN	P10	566000	\$593,468
00036	00036	TRAN	P10	568000	\$1,159,111
00036	00036	TRAN	P10	569000	\$57,551
00036	00036	TRAN	P10	569300	\$19,121
00036	00036	TRAN	P10	570000	\$1,536,799
00036	00036	TRAN	P10	570010	\$815,279
00036	00036	TRAN	P10	571000	\$595,402
00036	00036	TRAN	P10	571010	\$21,462
00036	00036	TRAN	P10	571020	\$9,609
00036	00036	TRAN	P10	572000	\$42,036
00036	00036	DIST	P10	580000	\$2,201,212
00036	00036	DIST	P10	581000	\$3,388,567
00036	00036	DIST	P10	582000	\$1,861,644
00036	00036	DIST	P10	583000	\$3,111,042
00036	00036	DIST	P10	584000	\$653,296
00036	00036	DIST	P10	585000	\$313,871
00036	00036	DIST	P10	586000	\$4,829,479
00036	00036	DIST	P10	587000	\$2,210,903
00036	00036	DIST	P10	588000	\$14,503,336
00036	00036	DIST	P10	589000	\$1,425
00036	00036	DIST	P10	590000	\$29,879
00036	00036	DIST	P10	591000	\$602,337
00036	00036	DIST	P10	592000	\$2,393,845
00036	00036	DIST	P10	592010	\$758,789
00036	00036	DIST	P10	593000	\$9,153,564
00036	00036	DIST	P10	593010	\$265,314
00036	00036	DIST	P10	593020	\$1,981,647
00036	00036	DIST	P10	594000	\$1,550,944
00036	00036	DIST	P10	595000	\$586,170
00036	00036	DIST	P10	596000	\$1,797,930
00036	00036	DIST	P10	597000	\$193,099
00036	00036	DIST	P10	598000	\$30,931
00036	00036	GAS	P10	840000	\$566
00036	00036	GAS	P10	860000	\$186
00036	00036	GAS	P10	870000	\$48,030
00036	00036	GAS	P10	871000	\$585,902
00036	00036	GAS	P10	874000	\$1,556,513
00036	00036	GAS	P10	875000	\$330,153
00036	00036	GAS	P10	876000	\$277,446
00036	00036	DIST	P10	878000	\$703
00036	00036	GAS	P10	878000	\$984,993

Orlg Busines	s Ui Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	GAS	P10	879000	\$109,575
00036	00036	GAS	P10	880000	\$681,311
00036	00036	GAS	P10	885000	\$432,569
00036	00036	GAS	P10	886000	\$87,087
00036	00036	GAS	P10	887000	\$5,962,746
00036	00036	GAS	P10	889000	\$26,517
00036	00036	GAS	P10	890000	\$168,109
00036	00036	GAS	P10	892000	\$2,341,799
00036	00036	GAS	P10	893000	\$829,494
00036	00036	GAS	P10	894000	(
00036	00036	DIST	P10	901000	\$6,220
00036	00036	GAS	P10	901000	\$1,274
00036	00036	DIST	P10	902000	\$3,230,946
00036	00036	GAS	P10	902000	\$547,181
00036	00036	DIST	P10	903000	\$11,731,015
00036	00036	GAS	P10	903000	\$2,369,153
00036	00036	DIST	P10	905000	\$69,104
00036	00036	GAS	P10	905000	\$9,089
00036	00036	DIST	P10	908000	\$1,897,179
00036	00036	GAS	P10	908000	\$163,467
00036	00036	DIST	P10	910000	\$439,133
00036	00036	GAS	P10	910000	\$91,822
00036	00036	DIST	P10	920000	\$6,423,754
00036	00036	GAS	P10	920000	\$916,764
00036	00036	TRAN	P10	920000	\$484,118
00036	00036	DIST	P10	921000	\$122
00036	00036	GAS	P10	921000	\$16
00036	00036	TRAN	P10	921000	\$9
00036	00036	DIST	P10	925000	\$115,397
00036	00036	GAS	P10	925000	\$16,547
00036	00036	TRAN	P10	925000	\$10,230
00036	00036	DIST	P10	926000	\$587,875
00036	00036	GAS	P10	926000	\$10,686
00036	00036	TRAN	P10	926000	\$12,026
00036	00036	DIST	P10	928000	\$17,792
00036	00036	TRAN	P10	928000	\$2,426
00036	00036	DIST	P10	930200	\$72,835
00036	00036	GAS	P10	930200	\$6,560
00036	00036	TRAN	P10	930200	\$426
00036	00036	DIST	P10	930210	\$678
00036	00036	DIST	P10	931000	\$1,984
00036	00036	GAS	P10	931000	\$462
00036	00036	TRAN	P10	931000	\$272
00036	00036	DIST	P10	935000	\$1,102,451

Orig Business	U Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	GAS	P10	935000	\$174
00036	00036	TRAN	P10	935000	\$19,152
00036	00036	DIST	P15	101000	(\$60)
00036	00036	TRAN	P15	101000	\$228
00036	00036	DIST	P15	107000	\$7,943,443
00036	00036	GAS	P15	107000	\$2,246,530
00036	00036	TRAN	P15	107000	\$1,355,082
00036	00036	DIST	P15	108001	\$182,415
00036	00036	GAS	P15	108001	\$11,163
00036	00036	TRAN	P15	108001	\$28,312
00036	00036	DIST	P15	163010	\$520,196
00036	00036	DIST	P15	174000	\$57,976
00036	00036	GAS	P15	174000	\$940
00036	00036	TRAN	P15	174000	\$155,016
00036	00036	DIST	P15	182329	\$22,966
00036	00036	GAS	P15	182329	\$616
00036	00036	DIST	P15	182545	(\$260,507)
00036	00036	TRAN	P15	182545	(\$91,074)
00036	00036	DIST	P15	183000	\$104,191
00036	00036	TRAN	P15	183000	\$83,454
00036	00036	DIST	P15	184020	\$1,028,391
00036	00036	DIST	P15	184030	0
00036	00036	DIST	P15	184101	\$5,458,313
00036	00036	DIST	P15	184102	\$2,011,727
00036	00036	DIST	P15	184103	\$578,125
00036	00036	DIST	P15	184104	\$10,511
00036	00036	DIST	P15	184106	\$6,302
00036	00036	DIST	P15	184107	\$11,992
00036	00036	DIST	P15	184111	\$54,750
00036	00036	DIST	P15	184112	\$38,744
00036	00036	DIST	P15	242211	\$107,025
00036	00036	DIST	P15	426400	\$288,922
00036	00036	GAS	P15	426400	\$67,283
00036	00036	TRAN	P15	426400	\$39,578
00036	00036	TRAN	P15	560000	\$345,262
00036	00036	TRAN	P15	561000	\$532,075
00036	00036	TRAN	P15	561200	\$873,518
00036	00036	TRAN	P15	561500	0
00036	00036	TRAN	P15	562000	\$279,819
00036	00036	TRAN	P15	563000	\$165,495
00036	00036	TRAN	P15	564000	\$1,249
00036	00036	TRAN	P15	566000	\$957,682
00036	00036	TRAN	P15	568000	\$118,883
00036	00036	TRAN	P15	569300	\$148

\$104,731,516

\$11.545,223

\$221,891 \$520,196

\$213,932

(\$327,999)

\$187,645 \$1,028,391

\$8,170,465 \$107,025

Orig Business	U: Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	TRAN	P15	570000	\$316.760
00036	00036	TRAN	P15	570010	\$46,619
00036	00036	TRAN	P15	571000	\$32,328
00036	00036	TRAN	P15	571010	\$719
00036	00036	TRAN	P15	571020	\$1,285
00036	00036	TRAN	P15	572000	\$8,188
00036	00036	DIŞT	P15	580000	\$234,443
00036	00036	DIST	P15	581000	\$1,896,036
00036	00036	DIST	P15	582000	\$146,795
00036	00036	DIST	P15	583000	\$754,846
00036	00036	DIST	P15	584000	\$103,429
00036	00036	DIST	P15	585000	\$176,007
00036	00036	DIST	P15	586000	\$256,305
00036	00036	DIST	P15	587000	\$383,067
00036	00036	DIST	P15	588000	\$3,967,695
00036	00036	DIST	P15	590000	\$44,927
00036	00036	DIST	P15	592000	\$641,343
00036	00036	DIST	P15	592010	\$43,136
00036	00036	DIST	P15	593000	\$1,921,861
00036	00036	DIST	P15	593020	\$2,156
00036	00036	DIST	P15	594000	\$122,789
00036	00036	DIST	P15	595000	\$4,275
00036	00036	DIST	P15	596000	\$75,365
00036	00036	DIST	P15	597000	\$94,724
00036	00036	DIST	P15	598000	\$179
00036	00036	GAS	P15	870000	\$44,666
00036	00036	GAS	P15	871000	\$337,498
00036	00036	GAS	P15	874000	\$219,901
00036	00036	GAS	P15	875000	\$51,741
00036	00036	GAS	P15	876000	\$7,645
00036	00036	GAS	P15	880000	\$294,842
00036	00036	GAS	P15	885000	\$1,158,734
00036	00036	GAS	P15	887000	\$459,869
00036	00036	GAS	P15	889000	\$34
00036	00036	GAS	P15	890000	\$12,660
00036	00036	GAS	P15	892000	\$218,294
00036	00036	GAS	P15	893000	\$48,763
00036	00036	DIST	P15	901000	\$1,356,569
00036	00036	GAS	P15	901000	\$199,133
00036	00036	DIST	P15	902000	\$140,490
00036	00036	GAS	P15	902000	\$15,304
00036	00036	DIST	P15	903000	\$3,276,910
00036	00036	GAS	P15	903000	\$686,123
00036	00036	TRAN	P15	903000	\$30

Orig Busine	ess U: Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	DIST	P15	905000	\$162,654
00036	00036	GAS	P15	905000	\$53,010
00036	00036	DIST	P15	907000	\$64,561
00036	00036	DIST	P15	908000	\$2,018,696
00036	00036	GAS	P15	908000	\$295,397
00036	00036	DIST	P15	920000	\$3,032,275
00036	00036	GAS	P15	920000	\$955,503
00036	00036	TRAN	P15	920000	\$202,510
00036	00036	DIST	P15	921000	\$249
00036	00036	GAS	P15	921000	\$54
00036	00036	TRAN	P15	921000	\$484
00036	00036	DIST	P15	925000	\$1,100,166
00036	00036	GAS	P15 .	925000	\$143,868
00036	00036	TRAN	P15	925000	\$89,854
00036	00036	DIST	P15	926000	\$985,383
00036	00036	GAS	P15	926000	\$23,171
00036	00036	TRAN	P15	926000	\$14,151
00036	00036	DIST	P15	928000	\$128,778
00036	00036	GAS	P15	928000	\$26,346
00036	00036	DIST	P15	930200	\$1,076,249
00036	00036	GAS	P15	930200	\$191,023
00036	00036	TRAN	P15	930200	\$74,634
00036	00036	DIST	P15	930210	\$14,138
00036	00036	DIST	P15	935000	\$97,847
00036	00036	GAS	P15	935000	\$11,324
00036	00036	TRAN	P15	935000	\$6,661
00036	00036	DIST	P20	107000	\$4,797,880
00036	00036	GAS	P20	107000	\$1,774,297
00036	00036	TRAN	P20	107000	\$935,691
00036	00036	DIST	P20	108001	\$976,221
00036	00036	GAS	P20	108001	\$194,576
00036	00036	TRAN	P20	108001	\$214,670
00036	00036	DIST	P20	163000	\$77
00036	00036	DIST	P20	163010	\$263,296
00036	00036	TRAN	P20	163010	\$92
00036	00036	DIST	P20	174000	\$258,147
00036	00036	GAS	P20	174000	\$61,557
00036	00036	TRAN	P20	174000	\$41,454
00036	00036	DIST	P20	182329	\$8,306
00036	00036	GAS	P20	182329	\$120
00036	00036	TRAN	P20	182329	\$1,000
00036	00036	DIST	P20	182545	(\$2,588)
00036	00036	DIST	P20	183000	0
00036	00036	TRAN	P20	183000	\$6.800

\$34,243,384 \$7,507,868 \$1,385,468 \$263,465 \$361,158

> \$6,838 \$6,800

Orig Business L	Jı Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	DIST	P20	184020	\$581,600
00036	00036	DIST	P20	184030	C
00036	00036	TRAN	P20	184030	C
00036	00036	DIST	P20	184108	\$1,832,233
00036	00036	GNSC	P20	547000	\$33
00036	00036	TRAN	P20	560000	\$2,206
00036	00036	TRAN	P20	561000	\$136,729
00036	00036	TRAN	P20	561200	\$65,890
00036	00036	TRAN	P20	562000	\$209,770
00036	00036	TRAN	P20	563000	\$70,981
00036	00036	TRAN	P20	564000	\$5,487
00036	00036	TRAN	P20	566000	\$39,396
00036	00036	TRAN	P20	568000	\$102,559
00036	00036	TRAN	P20	569000	\$1,212
00036	00036	TRAN	P20	569300	\$6,054
00036	00036	TRAN	P20	570000	\$153,723
00036	00036	TRAN	P20	570010	\$184,565
00036	00036	TRAN	P20	571000	\$311,265
00036	00036	TRAN	P20	571010	\$8,535
00036	00036	TRAN	P20	571020	\$252
00036	00036	TRAN	P20	572000	\$37,875
00036	00036	DIST	P20	580000	\$43,042
00036	00036	DIST	P20	581000	\$713,100
00036	00036	DIST	P20	582000	\$198,493
00036	00036	DIST	P20	583000	\$365,468
00036	00036	DIST	P20	584000	\$148,829
00036	00036	DIST	P20	585000	\$61,040
00036	00036	DIST	P20	586000	\$286,256
00036	00036	DIST	P20	587000	\$680,560
00036	00036	DIST	P20	588000	\$1,671,083
00036	00036	DIST	P20	590000	\$4,765
00036	00036	DIST	P20	591000	\$26,116
00036	00036	DIST	P20	592000	\$193,062
00036	00036	DIST	P20	592010	\$168,649
00036	00036	DIST	P20	593000	\$5,002,327
00036	00036	DIST	P20	593010	\$47,881
00036	00036	DIST	P20	593020	\$260,013
00036	00036	DIST	P20	594000	\$385,292
00036	00036	DIST	P20	595000	\$270,434
00036	00036	DIST	P20	596000	\$198,021
00036	00036	DIST	P20	597000	\$34,219
00036	00036	DIST	P20	598000	\$33
00036	00036	GAS	P20	870000	\$9,497
00036	00036	GAS	P20	871000	\$81,052

\$581,600

\$1,832,233

Orig Busine	ss U Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$	
00036	00036	GAS	P20	874000	\$36,957	
00036	00036	GAS	P20	875000	\$14,273	
00036	00036	GAS	P20	876000	\$35,672	
00036	00036	GAS	P20	878000	\$40.555	
00036	00036	GAS	P20	879000	\$34,865	
00036	00036	GAS	P20	880000	\$2,162	
00036	00036	GAS	P20	885000	\$126,145	
00036	00036	GAS	P20	886000	\$2.056	
00036	00036	GAS	P20	887000	\$955,704	
00036	00036	GAS	P20	889000	\$463	
00036	00036	GAS	P20	890000	\$29,535	
00036	00036	GAS	P20	892000	\$423,431	
00036	00036	GAS	P20	893000	\$93,681	
00036	00036	DIST	P20	902000	\$173.937	
00036	00036	GAS	P20	902000	\$20,088	
00036	00036	DIST	P20	903000	\$827,350	
00036	00036	GAS	P20	903000	\$122,789	
00036	00036	TRAN	P20	903000	\$7	
00036	00036	DIST	P20	904000	0	
00036	00036	DIST	P20	905000	\$66	
00036	00036	DIST	P20	908000	\$5,278	
00036	00036	GAS	P20	908000	\$175	
00036	00036	TRAN	P20	908000	\$9	
00036	00036	DIST	P20	910000	\$19.011	
00036	00036	GAS	P20	910000	\$2,465	
00036	00036	DIST	P20	920000	\$390,281	
00036	00036	GAS	P20	920000	\$42,360	
00036	00036	TRAN	P20	920000	\$21,484	
00036	00036	DIST	P20	926000	\$33,316	
00036	00036	GAS	P20	926000	\$138	
00036	00036	TRAN	P20	926000	\$1,362	
00036	00036	DIST	P20	930200	\$3,763	
00036	00036	GAS	P20	930200	\$700	
00036	00036	TRAN	P20	930200	\$412	
00036	00036	DIST	P20	935000	\$51,210	
00036	00036	TRAN	P20	935000	\$2,765	
00036	00036	DIST	P21	107000	\$2,894,736	
00036	00036	GAS	P21	107000	\$921,563	
00036	00036	TRAN	P21	107000	\$513,675	
00036	00036	DIST	P21	108001	\$575,482	
00036	00036	GAS	P21	108001	\$101,426	
00036	00036	TRAN	P21	108001	\$117,345	
00036	00036	DIST	P21	163000	\$39	
00036	00036	DIST	P21	163010	\$136,216	

\$15,700,227

\$4,329,974

\$794,253

Orig Busine	ss U: Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	TRAN	P21	163010	\$46
00036	00036	DIST	P21	174000	\$196,111
00036	00036	GAS	P21	174000	\$36,728
00036	00036	TRAN	P21	174000	\$23,127
00036	00036	DIST	P21	182329	\$4,153
00036	00036	GAS	P21	182329	\$60
00036	00036	TRAN	P21	182329	\$509
00036	00036	DIST	P21	182545	(\$1,319)
00036	00036	DIST	P21	183000	Ó
00036	00036	TRAN	P21	183000	\$3,403
00036	00036	DIST	P21	184020	\$306,579
00036	00036	DIST	P21	184030	0
00036	00036	TRAN	P21	184030	0
00036	00036	GNSC	P21	547000	\$17
00036	00036	TRAN	P21	560000	\$1,492
00036	00036	TRAN	P21	561000	\$85.859
00036	00036	TRAN	P21	561200	\$43,157
00036	00036	TRAN	P21	562000	\$120,414
00036	00036	TRAN	P21	563000	\$47,401
00036	00036	TRAN	P21	564000	\$3,244
00036	00036	TRAN	P21	566000	\$24,523
00036	00036	TRAN	P21	568000	\$52,353
00036	00036	TRAN	P21	569000	\$608
00036	00036	TRAN	P21	569300	\$3,217
00036	00036	TRAN	P21	570000	\$83,074
00036	00036	TRAN	P21	570010	\$110,464
00036	00036	TRAN	P21	571000	\$211,340
00036	00036	TRAN	P21	571010	\$5,258
00036	00036	TRAN	P21	571020	\$126
00036	00036	TRAN	P21	572000	\$24.899
00036	00036	DIST	P21	580000	\$23,471
00036	00036	DIST	P21	581000	\$434.314
00036	00036	DIST	P21	582000	\$116,208
00036	00036	DIST	P21	583000	\$227,202
00036	00036	DIST	P21	584000	\$95,238
00036	00036	DIST	P21	585000	\$33,261
00036	00036	DIST	P21	586000	\$159,411
00036	00036	DIST	P21	587000	\$462,239
00036	00036	DIST	P21	588000	\$1,075,151
00036	00036	DIST	P21	590000	\$2,537
00036	00036	DIST	P21	591000	\$15,402
00036	00036	DIST	P21	592000	\$101,642
00036	00036	DIST	P21	592010	\$103,889
00036	00036	DIST	P21	593000	\$3,532,221

\$136,301 \$255,966 \$3,404 \$3,403 \$306,579

Orig Busines	s U Business Unit	Segment	Expense Type	Regulatory Acct GL Act \$ 100			
00036	00036	DIST	P21	593010	\$33.358		
00036	00036	DIST	P21	593020	\$169,928		
00036	00036	DIST	P21	594000	\$243,975		
00036	00036	DIST	P21	595000	\$182,531		
00036	00036	DIST	P21	596000	\$107,880		
00036	00036	DIST	P21	597000	\$21,659		
00036	00036	DIST	P21	598000	\$16		
00036	00036	GAS	P21	870000	\$5,417		
00036	00036	GAS	P21	871000	\$44,201		
00036	00036	GAS	P21	874000	\$19,932		
00036	00036	GAS	P21	875000	\$8.515		
00036	00036	GAS	P21	876000	\$20,645		
00036	00036	GAS	P21	878000	\$21,752		
00036	00036	GAS	P21	879000	\$24,096		
00036	00036	GAS	P21	880000	\$1,081		
00036	00036	GAS	P21	885000	\$64,936		
00036	00036	GAS	P21	886000	\$1,226		
00036	00036	GAS	P21	887000	\$546,947		
00036	00036	GAS	P21	889000	\$284		
00036	00036	GAS	P21	890000	\$16,555		
00036	00036	GAS	P21	892000	\$261,552		
00036	00036	GAS	P21	893000	\$52,961		
00036	00036	DIST	P21 902000	902000	\$88,190		
00036	00036	GAS	P21	902000	\$10,869		
00036	00036	DIST	P21	903000	\$445,945		
00036	00036	GAS	P21	903000	\$67.487		
00036	00036	TRAN	P21	903000	\$4		
00036	00036	DIST	P21	904000	0		
00036	00036	DIST	P21	905000	\$33		
00036	00036	DIST	P21	908000	\$2,860		
00036	00036	GAS	P21	908000	\$87		
00036	00036	TRAN	P21	908000	\$5		
00036	00036	DIST	P21	910000	\$12,830		
00036	00036	GAS	P21	910000	\$1,722		
00036	00036	DIST	P21	920000	\$218,140		
00036	00036	GAS	P21	920000	\$22.952		
00036	00036	TRAN	P21	920000	\$11,551		
00036	00036	DIST	P21	926000	\$20,030		
00036	00036	GAS	P21	926000	\$70		
00036	00036	TRAN	P21	926000	\$693		
00036	00036	DIST	P21	930200	\$1,881		
00036	00036	GAS	P21	930200	\$350		
00036	00036	TRAN	P21	930200	\$206		
00036	00036	DIST	P21	935000	\$27,099		

Orig Busines	s Ur Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$	
00036	00036	TRAN	P21	935000	\$1,431	
00036	00036	DIST	P25	107000	\$214,605	
00036	00036	GAS	P25	107000	\$103,497	
00036	00036	TRAN	P25	107000	\$26,221	
00036	00036	DIST	P25	108001	\$6,948	
00036	00036	GAS	P25	108001	\$1,492	
00036	00036	TRAN	P25	108001	\$778	
00036	00036	DIST	P25	163010	\$373	
00036	00036	DIST	P25	174000	\$13.815	
00036	00036	GAS	P25	174000	\$4.818	
00036	00036	TRAN	P25	174000	\$347	
00036	00036	DIST	P25	182545	(\$2,299)	
00036	00036	DIST	P25	184020	\$6.224	
00036	00036	DIST	P25	184108	\$305	
00036	00036	TRAN	P25	560000	\$221	
00036	00036	TRAN	P25	561000	\$40.905	
00036	00036	TRAN	P25	561200	\$44,149	
00036	00036	TRAN	P25	561300	\$174	
00036	00036	TRAN	P25	562000	\$3.953	
00036	00036	TRAN	P25	563000	\$6,083	
00036	00036	TRAN	P25	566000	\$23.693	
00036	00036	TRAN	P25	568000	\$2,857	
00036	00036	TRAN	P25	569300	\$87	
00036	00036	TRAN	P25	570000	\$2,903	
00036	00036	TRAN	P25	570010	\$8,592	
00036	00036	TRAN	P25	571000	\$72,767	
00036	00036	TRAN	P25	571010	\$852	
00036	00036	TRAN	P25	572000	\$4.794	
00036	00036	DIST	P25	580000	\$553	
00036	00036	DIST	P25	581000	\$165.527	
00036	00036	DIST	P25	582000	\$4,959	
00036	00036	DIST	P25	583000	\$24,777	
00036	00036	DIST	P25	584000	\$5,384	
00036	00036	DIST	P25	585000	\$799	
00036	00036	DIST	P25	586000	\$4,444	
00036	00036	DIST	P25	587000	\$4,985	
00036	00036	DIST	P25	588000	\$230,241	
00036	00036	DIST	P25	591000	\$268	
00036	00036	DIST	P25	592000	\$11,856	
00036	00036	DIST	P25	592010	\$10,813	
00036	00036	DIST	P25	593000	\$761,579	
00036	00036	DIST	P25	593020	\$2,840	
00036	00036	DIST	P25	594000	\$31,964	
00036	00036	DIST	P25	595000	\$4,215	

\$9,983,511 \$344,323 \$9,219 \$373 \$18,980 (\$2,299) \$6,224 \$305

Orig Busine	ss U Business Unit	Segment	Expense Type	Regulatory Acct G	L Act \$
00036	00036	DIST	P25	596000	\$4,796
00036	00036	DIST	P25	598000	\$384
00036	00036	GAS	P25	870000	\$4,233
00036	00036	GAS	P25	871000	\$3,675
00036	00036	GAS	P25	874000	\$9,839
00036	00036	GAS	P25	875000	\$558
00036	00036	GAS	P25	880000	\$1,911
00036	00036	GAS	P25	885000	\$23,849
00036	00036	GAS	P25	887000	\$90,710
00036	00036	GAS	P25	889000	\$551
00036	00036	GAS	P25	890000	\$1,201
00036	00036	GAS	P25	892000	\$11,508
00036	00036	GAS	P25	893000	\$1,458
00036	00036	DIST	P25	901000	\$15,325
00036	00036	GAS	P25	901000	\$1,588
00036	00036	DIST	P25	902000	\$1,331
00036	00036	DIST	P25	903000	\$176
00036	00036	GAS	P25	903000	0
00036	00036	DIST	P25	908000	0
00036	00036	GAS	P25	908000	0
00036	00036	DIST	P25	920000	\$5,432
00036	00036	GAS	P25	920000	\$470
00036	00036	DIST	P25	925000	\$859
00036	00036	GAS	P25	925000	0
00036	00036	TRAN	P25	925000	0
00036	00036	DIST	P25	926000	\$3,100
00036	00036	TRAN	P25	926000	\$511
00036	00036	DIST	P26	107000	\$107,706
00036	00036	GAS	P26	107000	\$51,748
00036	00036	TRAN	P26	107000	\$13,041
00036	00036	DIST	P26	108001	\$3,474
00036	00036	GAS	P26	108001	\$746
00036	00036	TRAN	P26	108001	\$389
00036	00036	DIST	P26	163010	\$186
00036	00036	DIST	P26	174000	\$6,257
00036	00036	GAS	P26	174000	\$2,409
00036	00036	TRAN	P26	174000	\$174
00036	00036	DIST	P26	182545	(\$1,150)
00036	00036	DIST	P26	184020	\$3,112
00036	00036	TRAN	P26	560000	\$110
00036	00036	TRAN	P26	561000	\$20,553
00036	00036	TRAN	P26	561200	\$22,074
00036	00036	TRAN	P26	561300	\$87
00036	00036	TRAN	P26	562000	\$1,976

\$1,660,700

\$172,495

\$4,610 \$186

\$8,840 (\$1,150) \$3,112

Orig Busines	ss U Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$	
00036	00036	TRAN	P26	563000	\$3,083	
00036	00036	TRAN	P26	566000	\$11,847	
00036	00036	TRAN	P26	568000	\$1,429	
00036	00036	TRAN	P26	569300	\$43	
00036	00036	TRAN	P26	570000	\$1,252	
00036	00036	TRAN	P26	570010	\$4,201	
00036	00036	TRAN	P26	571000	\$35,300	
00036	00036	TRAN	P26	571010	\$426	
00036	00036	TRAN	P26	572000	\$2,397	
00036	00036	DIST	P26	580000	\$176	
00036	00036	DIST	P26	581000	\$81,636	
00036	00036	DIST	P26	582000	\$2,297	
00036	00036	DIST	P26	583000	\$12,758	
00036	00036	DIST	P26	584000	\$2,692	
00036	00036	DIST	P26	585000	\$400	
00036	00036	DIST	P26	586000	\$2,222	
00036	00036	DIST	P26	587000	\$2,443	
00036	00036	DIST	P26	588000	\$114,875	
00036	00036	DIST	P26	591000	\$134	
00036	00036	DIST	P26	592000	\$5,928	
00036	00036	DIST	P26	592010	\$5,228	
00036	00036	DIST	P26	593000	\$358,992	
00036	00036	DIST	P26	593020	\$1,194	
00036	00036	DIST	P26	594000	\$16,080	
00036	00036	DIST	P26	595000	\$2,108	
00036	00036	DIST	P26	596000	\$2,398	
00036	00036	DIST	P26	598000	\$192	
00036	00036	GAS	P26	870000	\$2,025	
00036	00036	GAS	P26	871000	\$1,604	
00036	00036	GAS "	P26	874000	\$4,369	
00036	00036	GAS	P26	875000	\$279	
00036	00036	GAS	P26	880000	\$956	
00036	00036	GAS	P26	885000	\$1 1,788	
00036	00036	GAS	P26	887000	\$45,356	
00036	00036	GAS	P26	889000	\$276	
00036	00036	GAS	P26	890000	\$601	
00036	00036	GAS	P26	892000	\$5,754	
00036	00036	GAS	P26	893000	\$729	
00036	00036	DIST	P26	901000	\$6,783	
00036	00036	GAS	P26	901000	\$794	
00036	00036	DIST	P26	902000	\$665	
00036	00036	DIST	P26	903000	\$88	
00036	00036	GAS	P26	903000	0	
00036	00036	DIST	P26	908000	0	

Orig Business	U Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00036	GAS	P26	908000	(
00036	00036	DIST	P26	920000	\$1,718
00036	00036	GAS	P26	920000	\$133
00036	00036	DIST	P26	925000	\$430
00036	00036	GAS	P26	925000	C
00036	00036	TRAN	P26	925000	C
00036	00036	DIST	P26	926000	\$1,400
00036	00036	TRAN	P26	926000	\$255
00036	00004	DIST	P10	107000	\$1,576
00036	00004	DIST	P10	108001	\$501
00036	00004	DIST	P10	583000	\$72
00036	00004	DIST	P10	593000	\$36
00036	00004	DIST	P10	594000	\$108
00036	00005	DIST	P10	107000	\$61,034
00036	00005	TRAN	P10	107000	\$726
00036	00005	DIST	P10	108001	\$64,860
00036	00005	TRAN	P10	108001	\$441
00036	00005	DIST	P10	163010	\$340
00036	00005	TRAN	P10	562000	\$31
00036	00005	TRAN	P10	566000	\$226
00036	00005	TRAN	P10	568000	\$271
00036	00005	DIST	P10	580000	\$1,521
00036	00005	DIST	P10	582000	\$285
00036	00005	DIST	P10	583000	\$5
00036	00005	DIST	P10	585000	\$671
00036	00005	DIST	P10	586000	\$90
00036	00005	DIST	P10	587000	\$142
00036	00005	DIST	P10	588000	\$2,293
00036	00005	DIST	P10	592000	\$387
00036	00005	DIST	P10	592010	\$106
00036	00005	DIST	P10	593000	\$10,252
00036	00005	DIST	P10	594000	\$1
00036	00005	DIST	P10	595000	\$60
00036	00005	DIST	P10	596000	\$1,421
00036	00005	DIST	P10	920000	\$186
00036	00005	DIST	P10 .	935000	\$262
00036	00006	INTE	P10	570000	\$443
00036	00010	TRAN	P10	107000	\$1,409
00036	00010	TRAN	P10	566000	\$48
00036	00010	TRAN	P10	568000	\$288
00036	00010	TRAN	P10	570000	\$280
00036	00010	TRAN	P10	570010	\$124
00036	00041	DIST	P10	107000	\$1,875
00036	00041	DIST	P10	108001	\$57

\$802,531

Orig Busines	ss Uı Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$	
00036	00041	DIST	P10	580000	\$16	
00036	00041	DIST	P10	585000	\$52	
00036	00049	DIST	P10	107000	\$14,833	
00036	00049	TRAN	P10	107000	\$24	
00036	00049	DIST	P10	108001	\$10.44	
00036	00049	TRAN	P10	568000	\$769	
00036	00049	DIST	P10	580000	\$736	
00036	00049	DIST	P10	582000	\$170	
00036	00049	DIST	P10	585000	\$175	
00036	00049	DIST	P10	593000	\$58	
00036	00049	DIST	P10	593020	\$59	
00036	00049	DIST	P10	596000	\$563	
00036	00099	ОТН	P10	163010	\$1,433	
00036	00099	OTH	P10	174000	\$264,049	
00036	00099	ОТН	P10	588000	\$1,290	
00036	00099	ОТН	P10	905000	\$7,618	
00036	00099	ОТН	P10	910000	\$55,477	
00036	00099	OTH	P10	920000	\$1,450,595	
00036	00099	ОТН	P10	925000	\$60,213	
	1	T			***************************************	
00036	00001	OTH	P15	253006	\$1.817	
00036	00001	OTH	P15	920000	\$4,794	
00036	00001	OTH	P15	930200	\$2.071	
00036	00005	DIST	P15	107000	\$6,282	
00036	00005	DIST	P15	253006	\$4,250	
00036	00005	DIST	P15	588000	\$1,348	
00036	00005	DIST	P15	593000	\$289	
00036	00010	TRAN	P15	107000	\$19,252	
00036	00010	TRAN	P15	566000	\$41	
00036	00035	ОТН	P15	905000	\$99	
00036	00041	DIST	P15	920000	\$669	
00036	00048	GAS	P15	901000	\$18,561	
00036	00048	GAS	P15	907000	\$3,588	
00036	00048	GAS	P15	920000	\$33,734	
00036	00049	DIST	P15	107000	\$1,136	
00036	00049	TRAN	P15	107000	\$2.176	
00036	00099	ОТН	P15	174000	\$317,025	
00036	00099	OTH	P15	184101	0	
00036	00099	OTH	P15	560000	\$144	
00036	00099	ОТН	P15	561000	\$1,436	
00036	00099	ОТН	P15	566000	\$13,290	
00036	00099	OTH	P15	580000	\$1,020	
00036	00099	ОТН	P15	581000	\$2,387	
00036	00099	ОТН	P15	583000	\$445	

\$2,021,144

Orig Busin	ess UrBusiness Uni	t Segment	Expense T	vpe Regulatory Acc	GL Act \$
00036	00099	OTH	P15	588000	\$33.817
00036	00099	ОТН	P15	593000	\$2,104
00036	00099	ОТН	P15	901000	\$54,461
00036	00099	ОТН	P15	903000	\$21,405
00036	00099	ОТН	P15	905000	\$225,857
00036	00099	OTH	P15	920000	\$752,705
00036	00099	ОТН	P15	925000	\$89,297
00036	00005	DIST	P20	107000	\$362
00036	00005	DIST	P20	108001	\$29,952
00036	00005	DIST	P20	163010	\$386
00036	00005	DIST	P20	582000	\$260
00036	00005	DIST	P20	587000	\$213
00036	00005	DIST	P20	588000	\$506
00036	00005	DIST	P20	592010	\$297
00036	00005	DIST	P20	593000	\$97,908
00036	00005	DIST	P20	593020	\$744
00036	00005	DIST	P20	596000	\$154
00036	00010	TRAN	P20 107000	107000	\$154
00036	00010	TRAN	P20	570010	\$109
00036	00049	DIST	P20	107000	\$477
00036	00049	DIST	P20	108001	\$3,513
00036	00049	DIST	P20	580000	\$17
00036	00049	DIST	P20	585000	\$177
00036	00099	OTH	P20	163010	\$1,296
00036	00099	OTH	P20	174000	\$31,840
00036	00099	OTH	P20	584000	\$217
00036	00099	OTH	P20	588000	\$322
00036	00099	OTH	P20	905000	\$4,139
00036	00099	OTH	P20	910000	\$10,546
00036	00099	OTH	P20	920000	\$29,769
00036	00099	OTH	P20	925000	\$1,242
00036	00099	ОТН	P20	926000	\$271
00036	00005	DIST	P21	107000	\$387
00036	00005	DIST	P21	108001	\$15,007
00036	00005	DIST	P21	163010	\$195

\$1,615,500

\$214,870

Orig Busine	ss Uı Business Unit	Segment	Expense Type	Regulatory Acct	GL Act \$
00036	00005	DIST	P21	582000	\$149
00036	00005	DIST	P21	587000	\$10
00036	00005	DIST	P21	588000	\$25
00036	00005	DIST	P21	592010	\$149
00036	00005	DIST	P21	593000	\$88,502
00036	00005	DIST	P21	593020	\$490
00036	00005	DIST	P21	596000	\$79
00036	00010	TRAN	P21	107000	\$7,
00036	00010	TRAN	P21	570010	\$54
00036	00049	DIST	P21	107000	\$238
00036	00049	DIST	P21	108001	\$1,762
00036	00049	DIST	P21	580000	\$9
00036	00049	DIST	P21	585000	\$88
00036	00099	ОТН	P21	163010	\$651
00036	00099	ОТН	P21	174000	\$17,544
00036	00099	ОТН	P21	584000	\$162
00036	00099	ОТН	P21	588000	\$161
00036	00099	OTH	P21	905000	\$2,205
00036	00099	OTH	P21	910000	\$6,207
00036	00099	OTH	P21	920000	\$17,340
00036	00099	OTH	P21	925000	\$621
00036	00099	OTH	P21	926000	\$135
00036	00005	DIST	P25	583000	\$465
00036	00005	DIST	P25	588000	\$2,074
00036	00005	DIST	P25	593000	\$24,598
00036	00005	DIST	P25	593020	\$684
00036	00005	DIST	P25	925000	\$628
00036	00005	TRAN	P25	925000	\$70
00036	00049	DIST	P25	580000	\$430
00036	00099	ОТН	P25	588000	\$1,774
00036	00005	DIST	P26	583000	\$132
00036	00005	DIST	P26	588000	\$937
00036	00005	DIST	P26	593000	\$10,999
00036	00005	DIST	P26	593020	\$342
00036	00005	DIST	P26	925000	\$314
00036	00005	TRAN	P26	925000	\$35
00036	00049	DIST	P26	580000	\$215
00036	00099	OTH	P26	588000	\$887

\$152,575

\$30,724

\$13,862

\$308,927,314 \$308,927,314

Date of Request 6/10/08

Request No. <u>RMD-3</u> NMPC Req. No. NM 50 DPS-50 RMD-3

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Richard Davi

Request:

Please provide a breakdown of total labor charged to NMPC for the 12 month periods ending December 31, 2005, December 31, 2006, December 31, 2007 and the rate year ending March 31, 2010 in the same format and detail as shown on Exhibit (EP-1) Schedule 29 Sheet 6 of 27.

<u>Note</u>: Please provide the information, including Exhibit (EP-1) Schedule 29 Sheet 6 of 27, in an excel spreadsheet, not a pdf file.

Response:

Please see attached file. Total Bonus Pay for CY2005 and CY2006 displayed only in total (actual breakdown of non-executive and represented will take further, more timely analysis). Executive bonus pay not included in this amount for CY2005 and CY2006.

NOTE: Although it was not requested, the attached file contains a breakdown of total labor for the ADJUSTED HISTORIC YEAR ENDED DECEMBER 31, 2007. Historic Year December 31, 2007 labor total and headcount were low during the later part of 2007 due to reasons outlined in the Testimony of The Expense Panel (pages 17 - 18). RAV-17 further addresses the headcount issue and provides detailed information on headcount. The Company believes any headcount and total labor analysis for Rate Year March 31, 2010 that uses historic year December 31, 2007 instead of Adjusted Historic Year Ended December 31, 2007 would yield an incorrect result.

Name of Respondent:

Date of Reply:

Timothy Lillis

June 25, 2008 (AMENDED)

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 56) <u>Total Labor</u> <u>Summary</u> <u>SMOUS</u>)

Provider Company Labor Charged To

					Niagara Mohawk P				
					Historic Year Endec				
				Niaga	ara Mohawk Power	National	Grid USA Service		
	Expense Type		Total		Corp.		Co.	All C	Other Compani
Management:	NAC 6 70-64		100.210.0		4 5 3 0 0 A	altr	12 (90)		3.5.5
Regular Pay	P15 & P50*	\$	108,340.7	.\$	65,208.1	. \$	43,096.9	.\$	35.
Overtime Pay:									
Base Pay	P25	.\$	1.280.4	\$	1.102.4	\$	173.5	\$	4
Incremental Pay	P26		1,338,3		1,257.2		79,5		!
Total Overtime		\$	2,618.7	\$	2,359.6	\$	253.0	Ś	6.
Total Management		S	110,959.4	S	67,567.7	S	43,349.9	S	41.
Represented:									
Regular Pay:		\$	1.732.9	\$	1 176.5	s	556.1	\$	0
Non-Union Regular Pay			209 937.8	.6	207 453.4		2.403.0		8)
Union Regular Pay			1.243.7		1,243.7		2.405.0		n)
Upgrades for Union			869.4		869.1				0
Shift Premiums for Union			892.4		892.4				,
Double Time Schedule Change Scheduled Rest 9th Consecutive Day Union			893.4		892.4		-		-
Total Regular Pay	P10 & P50*	\$	214,676.2	ŝ	211,635.1	\$	2,959.0	\$	82
Overtime Pay:									
Base Pay	P20	\$	22 534 5	\$	22,410.7	\$	80.9	\$	42
Incremental Pay	P21		17,611.7		17,545.7		42.3		23.
Total Overtime		\$	40,146.1	\$	39,956.4	\$	123.2	\$ S	66
Total Represented		S	254,822.3	S	251,591.5	S	3,082.2	S	148
3onus & Mise, Pay:									
Bonus Pay:									
Management - Executive		\$		\$		\$	-	' \$	
Management - Non-Executive			-		-				-
Represented					-				-
Total Bonus Pay		\$	7,752.1	\$	6,304.7	\$	1,442.3	\$	5.
Misc. Pay		\$	18,120.0		8,369.3		9,748.4		2.
Total Bonus & Misc Pay	P30	S	25,872.1	S	14,674.0	S	11,190.7	S	7
Fotal Payroll		S	391,653.9	S	333,833.2	S	57,622.8	S	197.

$\frac{\text{NIAGARA MOHAWK POWER CORPORATION } d/b/a \text{ NATIONAL GRID (COMPANY 36)}}{\text{Total } 1.\text{abor}}$

Summary (\$000's)

Provider Company 1 alon Changed
To
Niagana Mohawk Power Corp. (Co. 36)
Historie Year Ended December 31, 2006
Niagana Mohawk Power
National Grid UNA Service All Other Companies Total Expense Type Corp. Co. Management: Regular Pay P15 & P50* 114,093.3 \$ 63,589.6 \$ 50,239.2 264.5 Overtime Pay: Base Pay Incremental Pay Total Overtime P25 P26 \$ 3.588.7 \$ 25116 \$ 705.6 371.5 \$ 2,512.7 6,101.5 120,194.7 2,049.4 4,561.0 **68,150.6** 314.9 1,020.5 51,259.7 148.4 520.0 784.5 Total Management Represented: Regular Pay: gular Pay.
Non-Union Regular Pay
Union Regular Pay
Upgendes für Union
Shift Premiums für Union
Shift Premiums für Union
Double Time. Scheduler Change Scheduled Rest
9th Consecutive Day Union
Total Regular Pay 1 522 4 206 782 9 1 347 1 862.8 2,085 5 287.1 203 452.7 1 347 1 862 7 2,085.5 03 876 8 534.9 2.453.4 s 0.1 212,600.7 \$ 208,735.1 \$ 2,988.3 \$ 877.3 P10 & P50* Overtime Pay:
Base Pay
Incremental Pay
Total Overtime 1.437.1 24 853 7 \$ 396.8 \$ 234.8 631.6 \$ 3,619.9 \$ P20 P21 \$ 23 019.8 27,345.1 52,198.9 264,799.6 S 26,183.4 49,203.2 257,938.3 Total Represented Bonus & Misc. Pay: Bonus Pay:

Management - Executive

Management - Non-Executive

Represented

Total Benus Pay \$ S \$ 8,767.4 \$ 1,602.2 \$ 8,376.8 150.4 10,520.0 **\$** 15,449.4 Misc. Pay Total Bonus & Misc. Pay S 15,840.0 150.4 P30 9,979.0 341,928.9 S 64,858.6 \$ 4,176.2 410,963.7 S Total Payroll Expense Type P50 Allocated Between P10 and P15

Exhibit (EP-1) Schedule 29 Sheet 6 of 27

Witness: Expense Panel

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36)

Summary (\$000's)

Provider Company 1 alsor Charged To Niagam Mohnivk Power Corp. (Co. 36) Historie Year Ended December 31, 2007 Niagara Mohawk Power — National Grid USA Service Total All Other Companies Expense Type Corp. Co. Management; Regular Pay P15 & P50* 59,052.1 \$ 54,817.9 189.9 114,059.9 Overtime Pay:
Base Pay
Incremental Pay
Total Overtime \$ 2 444 3 \$ 2,037.8 \$ 362.2 44.3 P25 \$ 1,174.3 3,618.7 117,678.5 990.6 3,028.4 62,080.5 167.3 529.5 55,347.4 P26 Total Management Represented:

Regular Pay:

Non-Union Regular Pay:

Union Regular Pay:

Upgrades for Union

Shift Premiums for Union

Double Time Schedule Change Scheduled Rest.

9th Consecutive Day Union

Total Regular Pay 895 4 194,629.3 1,290.8 899 7 958.8 1.320.1 420.8 2.198.3 3 9 (432 8) 196 394 8 1 290.8 899.8 958.8 0.1 198,674.0 \$ 200,864.3 \$ 2,619.1 (428.8) P10 & P50* Overtime Pay:
Base Pay
Incremental Pay
Total Overtime P20 P21 27 903.9 \$ 27.645.7 137.6 120.6 \$:\$ 15,988.3 43,892.2 244,756.5 15,813.4 43,459.1 242,133.1 103.1 223.7 (205.1) 71.8 209.4 2,828.5 Total Represented Bonus & Misc. Pay Bonus Pay:

Management - Executive

Management - Non-Executive

Represented

Total Bonus Pay 4,084.8 3,476.8 7,561.6 3,657.3 1 334 2 17.4 5.436.5 3,476.8 8,913.3 1,334.2 17.4 369.3 Misc. Pay Total Bonus & Misc. Pay 12,616.3 21,529.5 9,923.9 P30 11,218.9 386.8 383,964.5 \$ 315,432.5 S 68,099.8 S 432.3 Total Payroll Expense Type P50 Allocated Between P10 and P15.

³¹⁶

Exhibit (EP-1) Schedule 29 Sheet 11 of 27

Witness: Expense Panel

NIAGARA MOHAWK POWER CORPORATION 1/h/a NATIONAL, GRID (COMPANY 36) Total Labor - Adjusted Historic Summary [5080/5]

Provider Company Labor Charged
Lo
Lo
Ningara Mehawk Power Corp. (Co. 36)
Adjusted Histone Year Ended December 31, 2007
Ningara Mohawk Power
National Grift USA Service
Corp.
Co. Total All Other Companies Expense Type Management: Regular Pay 57,986.6 \$ P15 & P50* 117,545.9 59,358.5 200.7 Overtime Pay: 383.2 \$ 176.9 \$ 560.1 \$ 58,546,7 \$ 46.8 17.4 64.2 264.9 2 478 3 \$ 2,0483 \$ Base Pay
Incremental Pay
Total Overtime
Total Management P25 \$ 995.8 3,044.1 62,402.7 P26 1,190.2 121,214.3 Represented:

Regular Pay

Non-Union Regular Pay

Union Regular Pay

Upgrades for Union

Shift Premiums for Union

Double Time Schedule Change Scheduled Rest.

9th Consecutive Day Union

Total Benadur Pay 212,840.7 \$ 2,770.5 \$ (453.3) 215,157.9 \$ Total Regular Pay P10 & P50* Overtime Pay:
Base Pay
Incremental Pay
Total Overtime
Total Represented 145.6 \$ 75.9 221.5 \$ 2,992.0 \$ \$ P20 P21 \$ 29 887.2 \$ 29 614.1 17,124,3 47,011.4 262,169.3 16,939.3 46,553.5 259,394.2 109.0 236.5 Bonus & Misc. Pay: Bonus Pay: 4 320.9 3,677.7 7,998.7 3,868.7 Management - Executive
Management - Non-Executive
Represented
Total Bonus Pay \$ \$ 5 750.7 3,677.7 9,428.4 13,345.3 22,773.7 18.4 1411.4 1,411.4 \$ Misc. Pay Total Bonus & Misc. Pay 9,086.2 10,497.5 S 11,867.3 P30 408.9 406,157.4 8 333,664.2 S 72,036.2 \$ 457.0 Total Payroll S Expense Type P50 Allocated Between P10 and P15

Exhibit (EP-I) Schedule 29 Sheet 17 of 27

Witness: Expense Panel

NIAGARA MOHAWK POWER CORPORATION albia NATIONAL CRID (COMPANY 36) Total Labor : Adjusted Historie Summary (2000)

Provider Company Labor Charged To Niagara Mohnwk Power Corp. (Co. 36)

					Rate Year Endin				
				Niag	ira Mohawk Powei				
	Expense Type		Total		Corp.		(.a.		All Other Companies
Management:	100 / 10 100 / 10	an a	127 721 11						
Regular Pay	P15 & P50*	\$	126,671.0	3	64,551.8	\$	61,905.5	.\$	213.8
Overtime Pay:									
Base Pay	P25	\$	2,686.4	\$	2 227 5	\$	409 1	\$	49.8
Incremental Pay	126		1,290.4		1,083.0		188.7		18.5
Total Overtime		\$	3,976.8	.\$	3,310.4	\$	598.0	\$	68.4
Total Management		S	130,647.8	<u>s</u>	67,862.2	S	62,503.5	<u>S</u>	282.1
Represented: Regular Pay:									
Non-Union Regular Pay									
Union Regular Pay									
Upgrades for Union									
Shift Premiums for Union Double Time, Schedule Change, Scheduled Rest.									
9th Consecutive Day Union									
Total Regular Pay	P10 & P50*	S	229,927.5	S	227,452.5	Š	2,957.7	-\$	(482.8)
Total regular Lay	110 (6130		227,741.3		227,436		2,707.7	-P	(102.0)
Overtime Pay:									
Buse Pay	P20	*	31 938 4	\$	31 647.2	\$	155.4	\$	135 8
Incremental Pay	P21	8	18,299 4		18,102.2		81.0		116.1
Total Overtime			50,237.8	\$	49,749.4	-\$	236.4	-\$	251.9
Total Represented		S	280,165.2	-8	277,202.0	S	3,194.2	S	(230.9)
Bonus & Misc. Pay:									
Bonus Pay:									
Management - Executive		S		\$		8		S	
Management - Non-Executive			6 159.7		4,633.3		1.506,7		19.6
Represented			3,943.7		3,943.7				
Total Bonus Pay Misc. Pay		\$	10,103.4	.\$	8,577,0 4,148.4	\$	1,506.7 9,700.2	.5	19.6
Total Bonus & Misc. Pay	P30	<u> </u>	24,367,8	<u>s</u>	12,725.4	s	11,207.0		415.8 435.5
Total Bonds & Prise Pay	130	3	24,307,6		14,743.4	-	11,207.0	-3	435.5
Total Payroll		S	435,180.9	s	357,789.6	S	76,904.6	S	486.7
* Expense Type P50 Allocated Between P10 and P15		Service Service							

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Richard Davi

Request:

On page 20 of the Expense Panel's testimony the company states that "Overtime rates were calculated based on actual overtime salary charged in the Historical Year, as shown on Sheet 7 of Schedule 29. These overtime rates were applied to the adjusted management and represented salary, respectively."

Regarding the above, please provide the following information:

- A. Identify the overtime rate for the historic year as explained on page 20 of the Expense Panel's testimony.
- B. Please provide the actual overtime rates for the two previous 12 month periods (December 31, 2005 and 2006). This information should be consistent with A.
- C. For each month, January 2006 through May 2008, please provide a breakdown of actual overtime charges broken down between management and represented employees. These amounts should be consistent with A. and B.
- D. For each month, January 2006 through May 2008, please provide a breakdown of actual total company (originating from NMPC) regular pay broken down between management and represented employees. This information should be consistent with Exhibit (EP-1) Schedule 29 Sheet 7.
- E. Identify the overtime rate used by the company to forecast overtime charges from the Service Company to NMPC for the Rate Year?
- F. Please provide a full explanation on the difference between base pay overtime and incremental pay overtime for both management and represented employees as shown on Exhibit (EP-1) Schedule 29 Sheet 7.

Note: Please provide the information to C. and D. in an excel spreadsheet, not a pdf file. Also, for all questions show all calculations and include supporting workpapers.

Response:

- Part A. Historic year overtime rates for management employees are presented on Sheet 7 of Schedule 29 of EP-1. Historic year overtime rates for represented employees are presented on Sheet 8 of Schedule 29 of EP-1.
- Part B. Please see attached. CY2007 data included as well.
- Part C. Please see attached.
- Part D. Please see attached.
- Part E. As stated in the Testimony of the Expense Panel, page 17, lines 1-8, "...The forecast of total labor costs charged by the Service Company and All Other Companies to Niagara Mohawk was calculated by starting with the Historical Year labor expense allocations to Niagara Mohawk from the Service Company and All Other Companies. This base is forecast into the Rate Year using the same percentage adjustment used to forecast Niagara Mohawk's labor costs for the Rate Year as explained above. This assumes that the Service Company and All Other Companies' increases in labor follow the Niagara Mohawk increases in labor". Therefore, no study was done on the Service Company to determine what their overtime rates were.
- Part F. For both management and represented employees, base pay overtime is the straight-time portion of overtime. Incremental pay overtime is any overtime pay above the base pay.

Name of Respondent: Timothy Lillis

Date of Reply: June 23, 2008

Niagara Mohawk Power Corp d/b/a National Grid Overtime Percentages - Originating Company Labor Charged From Niagara Mohawk Power Corp. (Co. 36) for the 12 Month Ended December 31, 2005

			Operating Expen	ises	Capital Expendi	tures	Othor		
[T							Niagara Mohawk Power
Category	Expense Type Descr		Electric/Other	Gas	Electric/Other	Gas	Electric/Other	Gas	Corp. Tota
Regular Pay:									
•	Regular Pay Monthly	\$	38,392,156 68 \$	8.919,071 37 \$	13.226,343.52 \$	2,498,821 84 \$	2,553,412 31 \$	13.609 27	\$ 65,603,414.99
	Regular Pay Weekly		112,172,075.54	25,641,339 27	43,305,156 55	11,870.938.76	14,299,139.06	945,980 84	208.234,630 01
	Adjustments to Weekly		1,780,848.61	302,752.02	333,895.58	96,358.22	483,815.99	7,478.94	3,005,149.36
	Total Regular Pay	\$	152,345,080.82 \$	34,863,162.66 \$	56,865,395.65 \$	14,466,118.82 \$	17,336,367.36 \$	967,069.05	\$ 276,843,194.36
Overtime:									
	Base Monthly	\$	536.083.60 \$	134 728 72 \$	211,498.51 \$	68,565.46 \$	148,700.60 \$	2.781 48	\$ 1,102,358.37
	Incremental Monthly		982,804.29	66,422.46	105,652.18	34,942.12	65,991.80	1,390.68	1,257,203.53
	Total Monthly	\$	1,518,887.89 \$	201,151.18 \$	317,150.69 \$	103,507.58 \$	214,692.40 \$	4,172.16	\$ 2,359,561.90
	Baso Wookly	\$	9.918,457.45 \$	1.448.873.07 \$	4.934,948.62 \$	1.399.62121 \$	4.548.207.47 \$	160,570.14	\$ 22,410,677.96
	Incremental Weekly		11,673,982.38	901,354.15	2,852,838.52	745,447.45	1,284,775.77	87,302.35	17,545,700.62
	Total Wookly	\$	21,592,439.83 \$	2,350,227.22 \$	7,787,787.14 \$	2,145,068.66 \$	5,832,983.24 \$	247,872.49	\$ 39,956,378.58
Bonus & Misc Pay		\$	10,215,418.02 \$	2,067,597.12 \$	734,426.28 \$	(5,668.87) \$	1,647,247.66 \$	14,951.73	\$ 14,673,971.94
TOTAL PAYROLL		\$	185,671,826.56 \$	39,482,138.18 \$	65,704,759.76 \$	16,709,026.19 \$	25,031,290.66 \$	1,234,065.43	\$ 333,833,106.78
Overtime Porcontagos (percontage of Regular Pay):								
Monthly	Base Monthly		1.4%	15%	16%	2 7%	5.8%	20.4%	1 7%
monny	Incremental Monthly		2.6%	0.7%	0.8%	1.4%	2.6%	10.2%	1.9%
	Total Monthly		4.0%	2.3%	2.4%	4.1%	8.4%	30.7%	3.6%
Weekly	Base Weekly		8.8%	5.7%	11 4%	11.8%	31.8%	17 0%	10.8%
	incremental Weekly		10,4%	3.5%	6.6%	6.3%	9.0%	9.2%	8.4%
	Total Wookly		19.2%	9.2%	18.0%	18.1%	40.8%	26.2%	19.2%

Niagara Mohawk Power Corp dfb/a Natlonal Grid Overtime Percentages - Originating Company Labor Charged From Niagara Mohawk Power Corp. (Co. 36, for the 12 Month Ended December 31, 2006

			Operating Exp	penses	ı	Capital Expe	enditures	(Other	1
			1							Niagara Mohawk Powe
Category	Expenso Type Doscr		Electric/Other	Gas		Electric/Other	Gas	Electric/Otho	or Ga	s Corp. Tota
Rogular Pay:						,				
	Rogular Pay Monthly	\$	36,515.302.89 \$	7,902,982 09	\$ 1:	2.462,154 51	2.422,323.46	\$ 4.422,051.0	1 \$ 36,017.87	\$ 63,760,831.83
	Regular Pay Weekly		107,227,807 92	24.386,507 52	4	1.652,896.78	10,014,178 97	19.911,413.53	3 1,075,754.00	204,268,558.71
	Adjustments to Weekly		2,887,846.35	317,007.60		391,027.23	128,246.79	556,594.63	2 14,514.14	4,295,236.73
	Total Regular Pay	\$	146,630,957.16 \$	32,606,497.21	\$ 5	4,506,078.52	12,564,749.22	\$ 24,890,059.16	6 \$ 1,126,286.01	\$ 272,324,627.28
Overtime:										
	Base Monthly	\$	2,004,141.43 \$	161,928.53	\$	199,953.77	40,569.42	\$ 98,757 38	8 \$ 6,232 04	\$ 2.511.582.57
	Incremental Monthly		1,804,891.61	78,008.52		99,991.71	19,908.75	43,524.79	3,115,88	2,049,441.26
	Total Monthly	\$	3,809,033.04 \$	239,937.05	\$	299,945.48	60,478.17	\$ 142,282.17	7 \$ 9,347.92	
	Base Weekly	s	11.510.022 21 \$	1.621.046.00	3	4.685.859 94 - 9	989,682 57	\$ 4.030,757.70	3 \$ 182,420 37	\$ 23.019.788.80
	Incremental Weekly		20.376.758.84	936.046.20		2,766,485.71	516,245.33	1,490,086,69		
	Total Wookly	\$	31,886,781.05 \$	2,557,092.20	\$	7,452,345.65		\$ 5,520,844.39	9 \$ 280,161.46	
Bonus & Misc. Pay		\$	11,515,451.95 \$	2,274,374.44	\$	32,172.68	2,177.44	\$ 2,007,831.75	5 \$ 7,950.33	\$ 15,839,958.59
TOTAL PAYROLL		\$	193,842,223.20 \$	37,677,900.90	\$ 62	2,290,542.33	3 14,133,332.73	\$ 32,561,017.47	7 \$ 1,423,745.72	\$ 341,928,762.35
	percentage of Regular Pay).									
Monthly	Baso Menthly		5.5%	2 0%		16%	1 7%	2 29		
	Incremental Monthly		4.9%	1.0%		0.8%	0.8%	1.0%		
	Total Monthly	Accordance to	10.4%	3.0%		2.4%	2.5%	3.29	5 26.0%	7.2%
Wookly	Base Weekly		10.7%	66%		11 2%	99%	20 29	6 17.0%	11 3%
	Incremental Weekly		19.0%	3.8%		6.6%	5.2%	7.5%	6 9.1%	12.8%
	Total Weekly		29.7%	10.5%		17.9%	15.0%	27.79	6 26.0%	24.1%

Niagara Mohawk Power Corp d/b/a National Grid Overtime Percentages - Originating Company Labor Charged From Niagara Mohawk Power Corp. (Co. 36) for the 12 Month Ended December 31, 2007

			Operating Exp	penses		Capital Expe	enditur	08	Oth	nor		
_												Niagara Mohawk Power
Catogory	Expense Type Descr	Щ.	Electric/Other	Gas	L	Electric/Other		Gas	Electric/Other		Gas	Corp. Tota
Regular Pay:												
	Regular Pay Monthly	\$	34,668,777.06 \$	6.634.379.07	\$	11.399.381 68	\$	2,710,239 14 \$	3,086.419.90	\$	552.879 22	\$ 59,052,076.06
	Regular Pay Wookly		103,931,864.25	22,295,914.81		42,809,882.47		9,539.377 21	14.451,303.90		2,496,454.93	195,524,797 58
	Adjustments to Weekly		1,869,925.58	313,362.94		348,250.64		160,993.14	438,520.80		18,195.06	3,149,248.16
	Total Regular Pay	\$	140,470,566.89 \$	29,243,656,82	\$	54,557,514.79	3	12,410,609.49 \$	17,976,244.61	\$	3,067,529.20	\$ 257,726,121.80
Overtimo:												
	Base Monthly	\$	1.509,148.66 \$	151,551 82	\$	240,826 15 \$	3	103,497 28 \$	27,300.41	S	5.501.44	\$ 2,037,825.76
	Incremental Monthly		727,868.83	74,661.76		120,747.11		51,748.29	12,983.86	•	2.614.24	990,624.09
	Total Monthly	\$	2,237,017.49 \$	226,213.58	3	361,573.26 \$	3	155,245.57 \$	40,284.27	\$	8,115.68	
	Base Weekly	3	13.625.464.60 \$	2.074.762 42	\$	5,740 371 58 \$	t.	1.774.296.70 \$	3,718,485.29	3	712.276 49	\$ 27.645.657.08
	Incremental Weekly	•	8,789,874,71	1.193.636.08	•	3,411,814,01		921.562.68	1,275,694,42	•	220,807.90	15,813,389.80
	Total Weekly	\$	22,415,339.31 \$	3,268,398.50	\$	9,152,185.59 \$	5	2,695,859.38 \$	4,994,179.71	\$	933,084.39	
Bonus & Misc. Pay		\$	7,009,292.02 \$	1,360,424.18	3	5,183.22 \$	3	822.01 \$	2,358,838.63	\$	484,356.45	11,218,916.51
TOTAL PAYROLL		3	172,132,215.71 \$	34,098,693.08	\$	64,076,456.86 \$		15,262,536.45 \$	25,369,547.22	\$	4,493,085.72	315,432,535.04
Out December 1												
	percentage of Regular Pay):			0.044								
Monthly	Base Monthly		4.4%	2 3%		2 1%		3.8%	0 9%		1 0%	3.5%
	Incremental Monthly		2.1%	1.1%		1.1%		1.9%	0.4%		0.5%	1.7%
	Tetal Monthly		6.5%	3.4%		3.2%		5.7%	1.3%		1.5%	5.1%
Weekly	Base Weekly		13.1%	93%		13.4%		18.6%	25.7%		28.5%	14.1%
	Incremental Weekly		8.5%	5.4%		8.0%		9.7%	8.8%		8.8%	8.1%
	Total Weekly		21.6%	14.7%		21.4%		28.3%	34.6%		37.4%	22.2%

Niagara Mohawk Powar Corp dib/a National Grid Originating Business Unit 36 Payroll Charged from Niagara Mohawk Power Corp. to Niagara Mohawk Power Corp. For the 12 Month's Ended Docember 31, 2005

							2006						
	January	February	March	April	May	June		August	September	October	Novembor	Documber	Total
Adjusted Regular Pay:								, agust	Ocpioniboi	CONSCI	HOVOIIDO	Doddillosi	10(0
Regular Pay Monthly	\$ 4.922,676.61	\$ 5.379,641.89	\$ 5.336,958 62	\$ 5.470,526 99	\$ 5 140,017 89	\$ 5.394 303 58	\$ 5.278,196 41	\$ 5.369.616.18	\$ 5.134.642.52	\$ 5,286,852,64	\$ 5,709,069.10	\$ 5.338.329 41	\$ 63,760 831.83
Regular Pay Wookly	17.196,951 99	17.307 941 47	18,102,404 22	16,045,127.87	17,700,652,77	17.730,927 61	16, 196, 558, 97	18.061.074.40	15 979 189 05	15.719.166.66	17.503.094.05	16 725 469 65	204 268 558 71
Adjustments to Weekly	237,408.69	200,638.69	353,381.11	179,547.16	180,889.23	300,740.19	278,411,80	284.013.73	200.462.48	1,326,996,13	558,001.02	194.746.50	4,295,236,73
Time Not Worked	\$ 22,357,037.29	\$ 22,888,222.05	\$ 23,792,743.95	\$ 21,695,202.02	\$ 23,021,559.89	\$ 23,425,971.38	\$ 21,753,167.18	\$ 23,714,704.31	\$ 21,314,294.05	\$ 22,333,015.43		\$ 22,258,545.56	272,324,627,28
Overtime: Base Monthly Incremental Monthly	\$ 66,337.92 31,957,25	\$ 83.489.07 94.314.86	\$ 80,955.01 637,451.75	\$ 75.317.51 36.302.74	\$ 64.974.15 32.440.24	\$ 95.423.41 119.764.86	\$ 116.792.27 142.389.62	\$ 163,349.68 140,514,30	\$ 112 287 45 51.078.67	\$ 70.512.20 44,998.53	\$ 1,329,112.66 586,644.16	\$ 253,031.24 131,584.28	2.511,582.57 2.049,441.26
Total Monthly	\$ 98,295,17	\$ 177.803.93	\$ 718,406,76	\$ 111,620.25		\$ 215,188,27	\$ 259.181.89	\$ 303,863,98	\$ 163,366.12	\$ 115,510,73	\$ 1,915,756.82	\$ 384,615.52	
,			*	111,020.20	V 07,414.00	Ψ E10,100.21	200,101,00	\$ 353,000.30	¥ 103,300.12	\$ 115,510.75	\$ 1,910,700.0Z	\$ 304,013.32	4,561,023.83
Base Weekly Incremental Weekly	\$ 1,597,845 99 1,045,432,37	\$ 1.272,441.75 2,746,181.37	3,148,897.75	\$ 1,120,579 15 607,947.01	\$ 1,356,334 18 728,671.56	\$ 2,138,514.70 1,593,236.75	\$ 2,166.706.17 1,785,937.77	\$ 2.487,498.05 1,959,094.82	\$ 1,571.273.35 923,068.05	\$ 1,682,800.14 7,466,908.88	\$ 3,725,161 39 2,637,449,37	\$ 2,434,436.74 1,540,538.15	23,019,788.80 26,183,363.85
Total Weekly	\$ 2,643,278.36	\$ 4,018,623.12	\$ 4,615,094.94	\$ 1,728,526.16	\$ 2,085,005.74	\$ 3,731,751.45	\$ 3,952,643.94	\$ 4,446,592.87	\$ 2,494,341.40	\$ 9,149,709.02	\$ 6,362,610.76	\$ 3,974,974.89	49,203,152.65
Bonus & Misc. Pay	\$ 2,101,665.82	\$ 1,496,202.88	\$ 716,895.78	\$ 1,201,881.02	\$ 1,811,121.19	\$ 449,840.28	\$ 1,210,990.47	\$ 2,018,772.40	\$ (640,126.64)	\$ 1,583,731.03	\$ 2,386,532.55	\$ 1,502,451.81	
TOTAL PAYROLL	\$ 27,200,276.64	\$ 28,580,851.98	\$ 29,843,141.43	\$ 24,737,229.45	\$ 27,015,101.21	\$ 27,822,751.38	\$ 27,175,983.48	\$ 30,483,933,56	\$ 23,331,874.93	\$ 33.181.966.21	\$ 34.435.064.30	\$ 28.120.587.78	341,928,762,35
							· · · · · · · · · · · · · · · · · · ·	alaman da ang ika			, , ,	1 - 1 - 1 - 1	011,020,102.00
Base Monthly	13%	1.6%	15%	, 1.4%	1.3%	18%		3 0%	2 2%	13%	23 3%	4 7%	3 9%
Incremental Monthly	0.6%	1.8%	11.9%	0.7%	0.6%	2.2%		2.6%	1.0%	0.9%	10.3%	2,5%	3.2%
Total Monthly	2.0%	3.3%	13.5%	2.0%	1.9%	4.0%	4.9%	5.7%	3.2%	2.2%	33.6%	7.2%	7.2%
Baso Wookly	9 3%	7 4%	8.1%	7 0%	7 7%	12 1%	13.4%	13.8%	9.8%	10 7%	21 3%	14.6%	11 3%
Incremental Weekly Total Wookly	6.1%	15.9% 23.2%	17.4% 25.5%	3.8%	4.1%	9.0%	11.0%	10.8%	5.8%	47.5%	15.1%	9.2%	12.8%
I DIZI WOOKIY	15.4%	23.2%	25.5%	10.8%	11.8%	21.0%	24.4%	24.6%	15.6%	58.2%	36.4%	23.8%	24.1%

Niagara Mohawk Power Corp dibla National Grid Originating Business Unit 36 Payroll Charged from Niagara Mohawk Power Corp. to Niagara Mohawk Power Corp. For the 12 Month's Ended Decomber 31, 2007

							2007						
	January	February	March	April	May	June	2007 July	August	Septamber	October	November	Decimber 1	T-1-1
Adjusted Regular Pay:		, , , , , , , , , , , , , , , , , , , ,	THE OTHER			- June	, , , , , , , , , , , , , , , , , , , ,	August	September	Octobet	Hovemou	December	Total
Regular Pay Monthly	\$ 4,144,877 68	\$ 5,049,755.71	\$ 4,934 057 22	\$ 4.899.462.41	\$ 5,073,605 23	\$ 4.819.385.52	\$ 5.036.446.72	\$ 5,036,390.59	\$ 4.848.844.88	\$ 5.151.786.11	\$ 5 126 865 63	\$ 4.930.598.35 \$	59.052.076.06
Regular Pay Wookly	17,140.010 74	14,266,688 00	16.711,848 44	15,693,431.78	12 552 116.83	21.028.178 93	15,288,619 47	18.408.582 14	14.997.019.80	13 768,892.52	20.371.345.30	15.298.063 64	195,524,797 58
Adjustments to Wookly	480,542.27	179,123.90	222,083.84	426,924.34	196,577.12	223,397.31	293,326.48	239,219,84	221.403.61	204.601.45	248,797,12	213,250.88	3,149,248,16
Time Not Worked	\$ 21,765,430.69	\$ 19,495,567.61	\$ 21,867,989.50	\$ 21,019,818.53	\$ 17,822,299.18	\$ 26,070,961.76		\$ 23,684,192.57		\$ 19.125.280.08		\$ 20,441,912.87 \$	257,726,121.80
Overtime; Base Monthly Incremental Monthly		\$ 250,894.44	\$ 133,431 42										2,037,825 76
Total Monthly	\$ 123.079.67	113,900.51 \$ 364.794.95	66,092.20	54,978.00	124,966.94	82,336.23	116,241.41	69,516.26	104,721.55	69,534.13	79,440.26	68,448.67	990,624.09
rotal Molitally	\$ 123,079.07	\$ 364,794.95	\$ 199,523.62	\$ 165,150.98	\$ 403,459.10	\$ 237,451.39	\$ 357,231.49	\$ 212,304.02	\$ 311,492.12	\$ 208,306.97	\$ 239,756.33	\$ 205,899.21 \$	3,028,449.85
Base Weekly Incremontal Wookly Total Weekly	\$ 2,368,321.31 1,493,452,58 \$ 3,861,773.89	\$ 1,528,170,93 853,168,82 \$ 2,381,339,75	\$ 2,250,553.91 1,258,807,25 \$ 3,509,361.16	\$ 2,118,553.82 1,327,180.98 \$ 3,445,734.80	\$ 1.709.85458 926,298.36 \$ 2,636,152.94	\$ 2,960,864.70 1,645,255,52 \$ 4,606,120.22	\$ 2.479.303.76 1,399,458.96 \$ 3,878,762.72	\$ 2,812,390.88 1,564,240.14 \$ 4,376,631.02	\$ 2.328 077.56 1,381,653.49 \$ 3,709,731.05	\$ 2.163,402.74 1,203,631.81 \$ 3,367,034.55	1,530,162.82	\$ 2,214,081.56 \$ 1,230,079.07 \$ 3,444,160.63 \$	27,645,657.08 15,813,389.80 43,459,046.88
Bonus & Misc. Pay	\$ 1,488,124.08	\$ 1,046,529.62	\$ (95,981.02)	\$ 896,679.31	\$ 684,330.03	\$ 133,663.84	\$ 665,918.07	\$ 1,475,728.27	\$ 1,497,292.24	\$ 999,269.36	\$ 1,190,311.96	\$ 1,237,050.75 \$	11,218,916.51
TOTAL PAYROLL	\$ 27,238,408.33	\$ 23,288,231.93	\$ 25,480,893.26	\$ 25,527,383.62	\$ 21,546,241.25	\$ 31,048,197.21	\$ 25,520,304.95	\$ 29,748,855.88	\$ 25,585,783.70	\$ 23,699,890.96	\$ 31,419,320.49	\$ 25,329,023.46 \$	315,432,535.04
Base Monthly	20%	5.0%	2.7%	2.2%	5.5%	3 2%	4.8%	2 8%	4.3%	2 7%	3 1%	2.8%	2.50
Incremental Monthly	1.0%	2.3%	1.3%	1.1%	2.5%	1.7%		1.4%	2.2%	1.3%	1.5%	2.6% 1.4%	3.5% 1.7%
Total Monthly	3.0%	7.2%	4.0%	3.4%	8.0%	4,9%	7.1%	4.2%	6.4%	4.0%	4.7%	4.2%	5.1%
,					0.070		7.170	7.2 /0	0.478	4.070	9.779	4.276	3,176
Base Weekly	13.8%	10.7%	13 5%	13 5%	13.6%	14.1%	16.2%	15 3%	15.5%	15.7%	13.3%	14 5%	14 1%
incremental Weekly	8.7%	6.0%	7.5%	8.5%	7.4%	7.8%	9.2%	8.5%	9.2%	8.7%	7.5%	8.0%	8.1%
Total Weekly	22.5%	16.7%	21.0%	22.0%	21.0%	21.9%	25.4%	23.8%	24.7%	24.5%	20.8%	22.5%	22.2%

Niagara Mohawk Power Corp dibla National Grid Originaling Business Unit 36 Payvoll Charged from Niagara Mohawk Power Corp. to Niagara Mohawk Power Corp. For the 5 Month's Ended May 31, 2008

								2008						
	January	February	March	Apri	May	Ju	пе	July	August	September	October	November	Docember	Total
Adjusted Regular Pay: Regular Pay Monthly Regular Pay Weekly Adjustments to Weekly	\$ 470176833 17.981.41131 484.765.81	\$ 5.078,435 58 15 224,653 48 299,989,68	\$ 4,779,043 92 15,584,189 48 407,060,22	\$ 4 963 646 99 15.228,999 49 193,589.12	\$ 4,953.454.95 17 496.591 04 258.961.47								\$	24.476,349.77 81.515,844.80 1.644.366.30
Time Not Worked	\$ 23,167,945.45					-	\$	- \$	- \$	- \$	- \$	- \$	- \$	107,636,560.87
Overtime: Base Monthly Incrementel Monthly Total Monthly	\$ 261,008.64 127,356.73	107,319.09	138,367.05	53 570.98	61,861.38			_				7200	\$	1,016,022 95 488,475,23
retai Montny	\$ 388,365.37	\$ 323,688.98	\$ 437,835.61	\$ 170,203.17	\$ 184,405.05	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	1,504,498.18
Base Weekly Incremental Weekly	\$ 3.128,497 63 1,989,167.40	1,548,535.50	\$ 2,719,897 84 1,742,003.96	1,059,467.38	1,370,396,94								\$	12,914,353 42 7,709,571.18
Total Wookly	\$ 5,117,665.03	\$ 4,175,668.70	\$ 4,461,901.80	\$ 3,007,522.83	\$ 3,861,166.24 \$	-	\$	- \$	- \$	- \$	- \$	- 3	- \$	20,623,924.60
Bonus & Misc. Pay	\$ 525,141.12	\$ 499,199.05	\$ 1,132,118.68	\$ 942,085.61	\$ 1,335,668.36								\$	4,434,212.82
TOTAL PAYROLL	\$ 29,199,116.97	\$ 25,601,635.47	\$ 26,802,149.71	\$ 24,506,047.21	\$ 28,090,247.11	-	ş	- \$	- \$. \$	- \$	- \$	- \$	134,199,196.47
8ase Monthly Incremental Monthly Total Monthly	5.6% 2.7% 8.3%	4 3% 2.1% 6.4%	6 3% 2.9% 9.2%	2.3% 1.1% 3.4%	1.2%									4.2% 2.0% 6.1%
Base Wookly Incremental Weekly Total Wookly	17 4% 11.1% 28.5%	17.3% 10.2% 27.4%	17.5% 11.2% 28.6%	12 8% 7.0% 19.7%	14.2% 7.8% 22.1%									15.8% 9.5% 25.3%

Request No. <u>RMD-9</u> NMPC Req. No. NM 107 DPS-106 RMD-9

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM: Richard Davi

Request:

Exhibit (EP-1), Schedule 29 Sheet 4 identifies \$68.1 million as the amount of total labor charges (electric and gas) allocated from the Service Company to NMPC for the historic test year.

- A. Fully explain how labor costs are allocated from the Service Company to NMPC and other companies.
- B. For each 12 month period ended December 31, 2005; 2006 and 2007, please provide the allocation of the Service Company's total labor charges broken down by company. This information should support the amount of Service Company labor identified on Exhibit (EP-1) Schedule 29 Sheet 4.

Note: Please provide the information to B. in an excel spreadsheet, not a pdf file.

Response:

- A. Please see Pages 6 and 7 of the Testimony of James M. Molloy as well as Exhibit ___(JMM-2).
- B. Please see the attached.

Name of Respondent:

Date of Reply:

James Molloy

June 30, 2008

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NIAGARA MOHAWK POWER CORPORATION (Julia NA FIONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - D&M less SIR Total Charges for Calendar Year 2005

				rotal Charges to	r Calendar Tear 200:	,					
			P10	P15	P20	P21	P25	P26	P30	P50	Sun:
00001	National Grid USA	Other Segment	33 124.75	1.289 941.43	1.855.86	1 009 78			406 483 97	259 681 11	1,992,096.89
00904	Nantucket Electric Company	Distribution Segment	116.148.47	381 870.50	7 439.31	3,809.98	11 032.61	4.451.37	75 552.97	84 963 58	685,268.79
00004	Nantucket Electric Company	Generation & Stranded Segment		3 108.96					268.43	546 11	3,923.50
00004	Nantucket Electric Company	Transmission Segment	0.94	1.385.04	80.08	0.03			111.53	221 99	1,719.61
00005	Massachusetts Electric Company	Distribution Segment	6 193 607 47	28 056,560 29	511 985.42	280 423 96	543 238.88	165 202.90	3 926.650 20	5,905.720.42	45,583,389.54
00005	Massachusetts Electric Company	Generation & Stranded Segment		30 346 34					2 625 51	5,387 71	38,359.56
00005	Massachusetts Electric Company	Transmission Segment	33 532.75	129,348-23	6,690.77	3.655.33	3.116.03	983,09	15.336.48	30,006.79	223,169.49
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	237 031 82	1.073 741.60	1 652.25	885 99	19 521 10	2 260 11	146 660,54	225 330 30	1,707,083.71
00008	New England Hydro - Trans Corp	Interconnectors Segment	8.517.44	233 992 83	L151 63	15.509	602.49	286-43	29 507.81	41,577 93	316,238.77
00010	New England Power Company	Generation & Stranded Segment	323.85	129 644.20					11 441.15	22,778.86	164,188.06
00010	New England Power Company	Transmission Segment	1 796,656,68	10,655 859 71	196 562 71	109 121 34	637 912 68	210 448 82	1.716,395.37	2 196,072.65	17,519,029.96
00020	New England Electric Trans Co	Interconnectors Segment	23 294 14	250 172.24	1 401 06	704.03	1 645 40	154.32	24 442 60	46,807.08	348,620.87
00021	National Grid Trans Services	Transmission Segment	300.86	825.94	0.22	0.07			83.38	197 24	1,407 71
00035	Niagara Mohawk Holdings, Inc	Other Segment	3 366 89	2 099 14					532.37	1.018 37	7,016.77
00036	Niagara Mohawk Power Corp	Distribution Segment	1 751 676 36	22.593 464 77	53 530 71	28 058.02	56.442.92	22 985.26	3 869 151 70	4.745.901.77	33,121,211.51
00036	Niagara Mohawk Power Corp	Gas Segment	348,858 61	4 491 026.36	11 567.84	6,054.02	3.574.28	1 780 12	712 784.48	948,406 33	6,524,052.04
00036	Niagara Mohawk Power Corp	Generation & Stranded Segment		607.32					55.08	97 17	759.57
00036	Niagara Mohawk Power Corp	Transmission Segment	284.876 00	5 998.459 45	11 418.28	5 947 84	7 726 45	3.497.79	784 506.90	1 145.984 83	8,242,417.54
00041	Granite State Electric Company	Distribution Segment	258.950.28	961 726 95	22 709.55	12 173.30	5.457.47	2.099.60	131 278.87	209.371.42	1,603.767.44
00041	Granite State Electric Company	Generation & Stranded Segment		5 116.06					434 11	856 82	6,406,99
00041	Granite State Electric Company	Transmission Segment	1.268.46	11 937.45	0.26	0.16			1.206.51	2 368 68	16,781 52
00049	Narragansett Electric Company	Distribution Segment	2 254,769,50	9 932.695.31	181 444.32	100 920.89	159 666.19	64 719 41	1 410.134.61	2 082 472.81	16,186,823.04
00049	Narragansett Electric Company	Generation & Stranded Segment		19 896.20					1.710.07	3.474 65	25,080.92
00049	Narragansett Electric Company	Transmission Segment	211 143.05	861 825.99	33 861.95	18.174.88	65.209.82	28.311.04	112 758 93	205 486 21	1,536,771 87
00070	Wayfinder Group Inc	Other Segment	1.331.03	3.043-62	23 80	13.02			319.85	445.69	5.177.01
00072	National Grid Billing Entity	Other Segment	641.42	761 535.15					297 710 89	86,592 08	1,146,479.54
00075	NEES Communications, Inc	Telecom Segment	3 579,78	92.302.78	819.55	409.78			6 036 33	14 789.49	117,937.71
00076	NGrid Communications Billing	Telecom Segment	101 885.27	1 167 486.84	5 069.82	2 665.00	0.94	0.42	182 408.17	212 380 01	1,671,896.47
00077	Grid Communications Inc	Telecom Segment	4 052.62	13 047 54	1.674.54	837.27	1.361.41	664.80	1.542.76	3 913 75	27,094.69
00078	Atlantic Western Consulting	Telecom Segment		1.594.83					82.07	284.40	1,961 30
00079	National Grid Wireless Cons	Telecom Segment	769.20	3 423.91	336.53	168.26			279 33	775 56	5,752 79
00082	GridAmerica Holdings	Ind Transmission Co Segment		8.869.29	200.37	106 59			684 80	1 552.52	11,413.57
00083	GridAmerica I-LC	Ind Transmission Co Segment	9 676 69	378.019.98	662 59	361.79	4.47	1.31	76 630,38	65 780 39	531,137.60
00085	NEES Energy, Inc	Other Segment	120 62	3.100.22	0.91	0.48			254 00	581 75	4,057.98
00086	EUA Energy Investment	Other Segment	57.50	816 85	0.06	0.04			79.56	149 79	1,103.80
00095	Metrowest Realty LLC	Other Segment	90.82	370.05	0.06	0.02			31 52	83 02	575.49
			13,679,653.27	89,549,263.38	1,052,060.45	576,104.08	1.516,513.14	507,846.79	13,946,673.23	18,552,059.28	139,380,173.62

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NJAGARA MOHAWK POWER CORPORATION 40b/9 NATIONAL GRID (COMPAN) 36) Service Company Payroll Expenditures by Expense Type - SIR Total Clauges for Calendar Year 2005

			P10	P15	P20	P21	P25	P26	P30	P50	Su	m:
00036	Niagara Mohawk Power Corp	Distribution Segment		91.5	31.87						16.085 55	107,617.42
00036	Niagara Mohawk Power Corp	Gas Segment		20.8	85.97						3.675 04	24,561.01
00036	Niagara Mohawk Power Corp	Fransmission Segment		12.2	86 19						2 161 97	14,448 16
Sum:				124.7	04.03						21,922.56	146,626.59

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NIAGARA MOHAWK POWER CORPORATION 4th/n NATIONAL GRID (COMPAN) 36) Service Company Payrid Expenditures by Expense Type - Non Operating O&M Total Charges for Calendar Year 2005

			P10	P15	P20	P21 I	P25 P26	P30	P50	Sum:
00001	National Grid USA	Other Segment	6 786 3	21 037 96				1 434.613.67	4.903 52	1,467,341 51
00004	Nantucket Electric Company	Distribution Segment	46.13	301.44	0.20	0.10		\$1.810.02	60 19	52.218 07
00005	Massachusetts Electric Company	Distribution Segment	5.066.8	178 307.41	21.20	10:60		3 403 659.96	32 283 76	3,619,349.80
00005	Massachusetts Electric Company	Transmission Segment	86 13	264.94				30.76	62.05	443.93
00006	NE Hydro - Trans Electric Co	Interconnectors Segment						25 160,06		25,160.06
00008	New England Hydro - Trans Corp	Interconnectors Segment						20.914.96		20,914.96
00010	New England Power Company	Transmission Segment	9.349.70	33 584 69	2.90	1.40		848.753.06	7 625.28	899,317 09
00020	New England Electric Trans Co	Interconnectors Segment						2 857 28		2,857 28
00021	National Grid Trans Services	Transmission Segment						6,97		6.97
00036	Niagara Mohawk Power Corp	Distribution Segment	7 547 10	25 705 99	43.10	21.50		2 753 996.12	6.151.79	2,793,465.66
00036	Niagara Mohawk Power Corp	Gas Segment	t 757.53	5 986 40				604.048.39	1 366 86	613,159.22
00036	Niagara Mohawk Power Corp	Transmission Segment	3 357.40	10 646 18				356.147.29	2 467 28	372,618.23
00041	Granite State Electric Company	Distribution Segment	129.85	1 635.80	0.50	0.30		123 851.69	340.23	125,958.37
00049	Narragansett Electric Company	Distribution Segment	1.725.8	8,082,98	7.20	3.60		1.240.238 07	1.760 87	1,251,818.55
00049	Narragansett Electric Company	Transmission Segment	211.40	635.17				71.48	143 97	1,062.02
00070	Wayfinder Group Inc	Other Segment						29.62		29.62
00072	National Grid Billing Entity	Other Segment						(423 088 67)		(423,088.67)
00075	NEES Communications, Inc	Telecom Segment						15 000 00		15,000.00
00076	NGrid Communications Billing	Telecom Segment						355 878 28		355,878.28
00077	Grid Communications Inc	Telecom Segment						4 000.00		4,000.00
00083	GridAmerics LLC	Ind Transmission Co Segment						289 319 94		289,319.94
00085	NEES Energy, Inc	Other Segment						17.95		17.95
			36,064.58	286.188 96	75.10	37 50		11.107,316.90	57,165.80	11,486,848.84

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NIAGARA MOHAWK POWER CORPORATION dibia NATIONAL GRID (COMPANY 36) Service Company Payodl Expenditures by Expense Type - Capital Total Charges for Calendar Year 2005

			P10	P15	P20	P21	P25	P26	P30	P50	Sum:
00004	Nantucket Electric Company	Distribution Segment	92 455.82	379 804.96	51 501.94	27 559.94	68,582.00	21,208.00	52 225.65	102.510.87	795,849.18
00005	Massachusetts Electric Company	Distribution Segment	2,902 263 47	2 463 623.15	268 176 25	144 942 76	225 663 62	84 106.26	531.291.85	1 036,741 94	7,656,809.30
00005	Massachusetts Electric Company	Fransmission Segment	241 936 99	141 949.11	44 687 38	21.321.07	19 466 97	7.204.00	41 236.53	79.910.34	597,712.39
00006	NE Hydro- Trans Electric Co	Interconnectors Segment	11 135.61	2.073.63	231.93	115.96			939.51	2,285 00	16,781.64
00010	New England Power Company	Transmission Segment	4.268,198.64	2 910.504.84	992.696-15	548.386.38	393 509 49	128.348.37	769 835.07	1.509.867.31	11,521,346.25
00036	Niagara Mohawk Power Corp	Distribution Segment		760.519.10			22:012:96	10 986,45	73 277 42	133.521 98	1,000,287 91
00036	Niagara Mohawk Power Corp	Gas Segment	96 79	344 433.16			27.862.31	13/230.15	32 760.07	64,116.38	483,198.86
00036	Niagara Mohawk Power Corp	Transmission Segment	3 868.31	509 705,06	2 029.82	1014.91	36 224.88	18 112.85	55.795 96	96.975.00	723,726.79
11-000	Granite State Electric Company	Distribution Segment	37 888 90	93 412.11	2,591.35	1.279.19	4.737.76	1.114.09	12 075.13	24,065 58	177,164.11
00049	Narragansett Electric Company	Distribution Segment	907 180.38	821 964 59	105 611 79	54 183 20	65 980.59	23.576,63	170 648.63	336,106.83	2,485,252.64
00049	Narragansett Electric Company	Transmission Segment	412.187.58	319 920.66	112 321.35	63 414.10	24.340.54	7 112.07	75 659.82	149 119 31	1,164,075.43
			8.877.212.49	8,747.910.37	1.579,847-96	862.217 51	888.381 12	315,668.87	1.815,745.64	3.535,220.54	26,622,204.50

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NIAGARA MOHAWK POWER CORPORATION 40b/a NATIONAL GRID (COMPANY 3/6) Service Company Paynoll Expenditures by Expense Type - Other Total Changes for Calendar Year 2005

			P10	P15	P20		P25	P26	P30		Sum:
00004	Nantucket Electric Company	Distribution Segment	8 672.06	7 241 35	846 68	429.91	47.33	23 67	1 347 66	2,960.32	21,568.98
00005	Massachusetts Electric Company	Distribution Segment	1 017 312.29	1 439 297.78	156 678.43	83.630.86	51.833.94	20 962.92	217 835 51	465 191 35	3.452,743.08
00005	Massachusetts Electric Company	Transmission Segment	193.08	23 959.41			72.29		2.200 44	4.322 66	30,747 88
00006	NE Hydro - Trans Electric Co	Interconnectors Segment		10 880 50					831 88	1 874 71	13,587.09
00008	New England Hydro - Trans Corp	Interconnectors Segment		239 47					11.18	41.91	292 56
00010	New England Power Company	Transmission Segment	226.130 41	496.901.20	30 602.58	15 620 32	18 505 59	8.964.51	65 853 31	133 515 97	990,093.92
00020	New England Electric Trans Co	Interconnectors Segment		3.318 41					266 11	627 91	4,212 43
00036	Niagara Mohawk Power Corp	Distribution Segment	57 241 37	978 135 18	1 545 01	828.56	18 937.20	7 867 95	1 914 349 09	182 473 51	3,161,377.87
00036	Niagara Mohawk Power Corp	Gas Segment	13 107 75	92.754.30	230.03	129.31			9 775 93	17 868.99	133,866.31
00036	Niagara Mohawk Power Corp	Transmission Segment	9 577.53	227 738 93	498 67	257.73	754.01	377.04	24 044 88	42 816 52	306,065.31
00041	Granite State Electric Company	Distribution Segment	24.729.52	24.056.57	2.712.52	1.372.30	127.57	63.79	4 128.12	8,995 13	66,185.52
00049	Narragansett Electric Company	Distribution Segment	338.489 10	531 449.85	33 662.96	16 992.46	2 412 48	865.45	74.675.29	159 241 76	1,157,789.35
60049	Narragansett Electric Company	Transmission Segment	801 90	122 975.27	120.56	60.27	703.37		11 187.04	21 708.66	157,557 07
00070	Wayfinder Group Inc	Other Segment	34 176.46		10.303.20	5.151.48			4 037.17	7 968 27	61,636.58
00072	National Grid Billing Entity	Other Segment		142.770.55					21 539 15	25.019 17	189,328.87
00075	NEES Communications, Inc	Telecom Segment		5 077 97					346.32	964.82	6,389.11
00076	NGrid Communications Billing	Telecom Segment							135.129 36		135,129.36
00077	Grid Communications Inc	Telecom Segment		1.844.35					86.13	322 76	2,253.24
			1.724.431.50	4 108,641 89	237 200 64	124,473 26	93.393.78	39.125.33	2,487,644 57	1,075,914.42	9,890,824.53

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NIAGARA MOHAWK POWER CORPORATION dib/a NATIONAL GRID (COMPAN) 36) Service Company Payodl Expenditures by Expense Type - Total Total Charges for Calendar Year 2005

00001	N.C. LOUIS	A.1. 0	PIO	P15	P20	P21	P25	P26		P50	Sum:
00001	National Grid USA	Other Segment	39.911.11 217.322.47	1.310.979 38	1 855.86	1 009 78			1 841 097.64	264.584 63	3,459,438.40
00004	Nantucket Electric Company	Distribution Segment	217 322.47	769 218.25	59 788.13	31 799.93	79 661.94	25 683.04	180 936.30	190,494 96	1,554,905.02
00004	Nantucket Electric Company	Generation & Stranded Segment		3.108.96					268.13	546 11	3,923.50
00004	Nantucket Electric Company	Transmission Segment	0.94 10.118 250.10	1.385.04	80.0	0.03			111.53	221 99	1,719.61
00005	Massachusetts Electric Company	Distribution Segment	10.118 250.10	32 137,788.63	936,861.30	509 008.18	820.736.44	270,272.08	8 079 437.52	7 439.937 47	60,312,291.72
00005	Massachusetts Electric Company	Generation & Stranded Segment	27/ 7/1/ 10/	30 346 34					2 625.51	5,387 71	38,359.56
00005	Massachusetts Electric Company	Transmission Segment	275 749.00	295.521.71	51.378.15	24 976.40	22 655.29		59 304.21	114 301 84	852,073.69
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	248,167,43	1.086.695.73	1 884 18	1.001 95	19 521 10		173 591 99	229,490 01	1,762,612.50
00008	New England Hydro - Trans Corp	Interconnectors Segment	8 517.44	234.232.30	1.151.63	602.21	602.49	386 43	50 433.95	41.619.84	337,446.29
00010	New England Power Company	Generation & Stranded Segment	323-85	129 644 20					11 441 15	22 778.86	164,188.06
00010	New England Power Company	Transmission Segment	6 294 335.52	14 096 850 44	1 219 864.34	673 129.44	1 049 927 76		3 400,836.81	3 847 081 21	30,929,787.22
00020	New England Electric Trans Co	Interconnectors Segment	23.294 14	253.490.65	1 401 06	704 03	1.645.40	154.32	27,565,99	47 434 99	355,690.58
00021	National Grid Trans Services	Transmission Segment	300 86	825 94	0.22	0.07			90 35	197.24	1,414.68
00035	Niagara Mohawk Hohlings, Inc	Other Segment	3.366.89	2.099.14					532.37	1.018.37	7,016,77
00036	Niagara Mohawk Power Corp	Distribution Segment	1 816,464 89	24 449 356.91	55 118.82	28.908,08	97 393 08		8.610.774.33	5 084.134 60	40,183,960.37
00036	Niagara Mohawk Power Corp	Gas Segment	363,820.72	4 955.086.19	11 797.87	6,183-33	31 436 59	15 710.27	1 359 368 87	1 035,433 60	7,778,837.44
00036	Niagara Mohawk Power Corp	Generation & Stranded Segment		607.32					55.08	97 17	759.57
00036	Niagara Mohawk Power Corp	Transmission Segment	301 679.32	6.758.835.81	13 946 77	7 220.48	44 705 34	21 987.68	1 220 495,03	1 290,405 60	9,659,276.03
00041	Granite State Electric Company	Distribution Segment	321 698 55	1 080.831 43	28.013 92	14 825 09	10.322.80	3 277.48	271 333.81	242,772.36	1,973,075.44
00041	Granite State Electric Company	Generation & Stranded Segment		5 116.06					434.11	856 82	6,406.99
00041	Granite State Electric Company	Transmission Segment	1 268 46	11 937 45	0.26	0.16			1 206.51	2,368.68	16,781.52
00049	Narragansett Electric Company	Distribution Segment	3 502 164.81	11 294 192.73	320 726.27	172 100 15	228 059 26	89 161.49	2 895 696 60	2 579,582.27	21,081,683.58
00049	Narragansett Electric Company	Generation & Stranded Segment		19 896.20					1.710.07	3,474.65	25,080.92
00049	Narragansett Electric Company	Transmission Segment	624.343.93	1 305.357 09	146 303 86	81 649 25	90 253 73	35 423.11	199 677.27	376,458 15	2,859,466.39
00070	Wayfinder Group Inc	Other Segment	35 507.49	3 043 62	10 327.00	5 164.50			4 386 64	8,413 96	66,843.21
00072	National Grid Billing Entity	Other Segment	641 42	904 305.70					(103 838 63)	111.611.25	912,719.74
00075	NEES Communications, Inc.	Telecom Segment	3 579 78	97.380.75	819.55	409 78			21.382.65	15.754.31	139,326.82
00076	NGrid Communications Billing	Telecom Segment	101 885 27	1 167 486 84	5 069.82	2 665,00	0.94	0.42	673 415 81	212 380.01	2,162,904.11
00077	Grid Communications Inc	Telecom Segment	4 052,62	14 891.89	1.674.54	837.27	1.361.41	664.80	5.628.89	4.236 51	33,347 93
00078	Atlantic Western Consulting	Telecom Segment		1.594.83					82.07	284 40	1,961 30
00079	National Grid Wireless Cons	Telecom Segment	769.20	3.423.91	336-53	168 26			279.33	775 56	5,752.79
00082	GridAmerica Holdings	Ind Transmission Co Segment		8.869.29	200.37	106,59			684.80	1 552 52	11,413.57
00083	GridAmerica I.I.C	Ind Transmission Co Segment	9,676,69	378.619.98	662 59	361,79	4.47	1.31	365 950.32	65 780 39	820,457.54
00085	NEES Energy, Inc	Other Segment	120.62	3.100.22	0.91	0.48			271.95	581.75	4,075.93
00086	EUA Energy Investment	Other Segment	57.50	816.85	(1.06)	0.04			79.56	149 79	1,103.80
00095	Metrowest Realty LLC	Other Segment	90.82	370 05	0.06	0.02			31.52	83.02	575.49
			24.317.361.84	102 816.707 83	2.869.184.15	1 562 832 29	2 498,288 64	862,640.99	29 357 380 34	23,242.282 60	187.526,678.08

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NIAGARA MOHAWE POWER CORPORATION Office NATIONAL GRID (COMPAN) 36) Service Company Payroll Expenditures by Expense Type - O&M less SIR Total Charges for Calciplar Year 2006

			P10	P15	P20	P21	P25	P26	P30	P50	Sum:
00001	National Grid USA	Other Segment	27.258.51	1 071 450.07	5.670.44	2,957.85			1 877 489.02	177 788.09	3.162,613.98
00004	Nantucket Electric Company	Distribution Segment	127 666 70	396,967.54	7 969.12	1,231.95	1 668 48	494 94	44 736.84	88.230.34	671,965.91
00004	Nantucket Electric Company	Generation & Stranded Segment		2 222.59					192.56	357 52	2,772.67
00004	Nantucket Electric Company	Transmission Segment	1.01	12.25	0.06	0.06			1.06	2 20	16.64
00005	Massachusetts Electric Company	Distribution Segment	6 568 787 10	30.562.597.56	632 702.03	348.909.16	650 093 37	224 316 76	3 269 385 83	6.660,460 41	48,917,252.22
00005	Massachusetts Electric Company	Generation & Stranded Segment		32,320.77					2 601.79	5 260.43	40,182.99
00005	Massachusetts Electric Company	Fransmission Segment	38 935.67	99 644.86	7 620.52	4.362.23	1.688.21	688 83	13 023 85	24,499.70	190,463.87
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	275 487.35	1 144.319 74	2.402.04	1 398.07	18 811.26	2,305.63	119 796 00	237.802.30	1,802,322 39
00008	New England Hydro - Trans Corp	Interconnectors Segment	8 659 24	264 999.29	313.46	167 49	437.12	118 56	29 557.64	45.362 12	349,614.92
00010	New England Power Company	Generation & Stranded Segment		100.612.26					8.360.20	16.287.35	125,259.81
00010	New England Power Company	Transmission Segment	2.129 779.62	11 271 296 50	308 629.25	165 338 51	747 021.44	263.936.44	1 221 582 27	2 371 928.43	18,479,512.46
00020	New England Electric Trans Co	Interconnectors Segment	33 051 81	286.752.93	631.64	318 94	1 151 12	380 87	26.386 98	53 005 93	401,680.22
00021	National Grid Trans Services	Transmission Segment	596.89	2 524 10	0.14	0.02			243.56	500 72	3,865.43
00035	Niagara Mohawk Holdings, Inc.	Other Segment	181 72	257 77					34.23	74 71	548.43
00036	Niagara Mohawk Power Corp	Distribution Segment	1 799,405,54	26 508 349.50	166.218.84	92 583 33	531 854,30	237 832.37	2 724,941 04	4.746,413.95	36,807,598.87
00036	Niagara Mohawk Power Corp	Gas Segment	363.032.98	5.439.332.28	8,926.39	4.633.36	11 184 73	5 335 51	543 865 54	965.073.21	7,341,384.00
00036	Niagara Mohawk Power Corp	Generation & Stranded Segment		1 079.29					87 95	179 71	1,346.95
00036	Niagara Mohawk Power Corp	Transmission Segment	352 726.92	6.904.850.13	214 225.02	133 844 77	102 562 77	44.622.41	698.365.09	1.243,578.00	9,694,775.11
00037	Opinac North America, Inc	Other Segment		532.98					43.17	90.61	666.76
00041	Granite State Electric Company	Distribution Segment	327 376 07	1 115 455.46	29,949,39	16.855.52	10 290.17	2.683.13	123 565.19	246,657.09	1,872,832.02
00041	Granite State Electric Company	Generation & Stranded Segment		19 532 90					1.528.17	3,238.65	24,299.72
00041	Granite State Electric Company	Transmission Segment	45 988, 34	15 281 77	6.770.65	4.319.27			5 338 63	11 335 14	89,033.80
00048	Narragansett Gas Company	Gas Segment	89,168.83	1.275 003 41	2.172.22	1.695,63	1.024.75	348 84	142 032 96	231 843.76	1,742,690.40
00049	Narragansett Electric Company	Distribution Segment	2.365.750.01	12 120 157 58	257 491 18	146,618.03	218 773.56	96 856 48	1 290 947 76	2.564.005.41	19,060,600.01
00049	Narragansett Electric Company	Generation & Stranded Segment		18.995 84					1 568.29	3.128 09	23,692 22
00049	Narragansett Electric Company	Transmission Segment	173.291.54	905 736.11	32.356.32	18 004,58	73 656 70	33,585,54	101.548.57	194 689 88	1,532,869.24
00070	Wayfinder Group Inc	Other Segment	310.76	1.321.68	5.76	3.29	0.01		140.31	271 43	2,053,24
00071	Valley Appliance & Merchandise	Other Segment		306.62					24.10	52 13	382.85
00072	National Grid Billing Entity	Other Segment	432.44	1 210 855.30	677.11	364, 39			346 008 92	198,783.78	1,757,121.94
00075	NEES Communications Inc	Telecom Segment	-	304.88							304.88
00076	NGrid Communications Billing	Telecom Segment	81 838.64	1.300.293.53	2 397.91	1 207 20	0.42	0,21	188 987 40	225 428.69	1,800,154.00
80077	Grid Communications Inc	Telecom Segment		224.62					-	-	224.62
00078	Atlantic Western Consulting	Telecom Segment		160.33						-	160.33
00082	GridAmerica Holdings	Ind Transmission Co Segment		6.027.40					12 521.43	1,005 84	19,554.67
00083	GridAmerica LLC	Ind Transmission Co Segment		9 362 92					893 22	1 375 32	11,631.46
00085	NEES Energy, Inc	Other Segment	41.14	1.272 83	0.43	0.19			100 49	223.63	1,638.71
00086	EUA Energy Investment	Other Segment	16.42	871 09	0.03	0.01			79 41	121 59	1,088.55
00092	Prudence Corporation	Other Segment		136.27					10.71	23 17	170.15
00094	Newport America Corporation	Other Segment		136.27					10.71	23 17	170.15
00095	Metrowest Realty I LC	Other Segment	24.41	79 53	0.02				7 54	18.27	129.77
			14,809,869.66	102,091,638.75	1,687,129.97	947,213.85	2.370.218 41	913.506.52	12.796.008,43	20,319,120,77	155,934,646.36

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NIAGARA MOHAWK POWER CORPORATION 401/20 NATIONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - SIR Total Changes for Calendar Yenr 2006

			P10	P15	P20	P21	P25	126	P30	P50	Str	n:
00005	Massachusetts Electric Company	Distribution Segment		4	89.02						158.24	1,147.26
00036	Niagara Mohawk Power Corp	Distribution Segment		114 6	03.77						18.985 97	133,589.74
00036	Niagara Mohawk Power Corp	Gas Segment		26.0	05.41						4.407.77	31,013.18
00036	Niagara Mohawk Power Corp	Transmission Segment		. 15 6	50.86						2 592 91	18,243.77
				157.8	49.06						26,144.89	183,993.95

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NIAGARA MOHAWK POWER CORPORATION dub/2 NATIONAL GRID (COMPAN) 3-6) Service Company Payord Expenditures by Expense Type - Nan Operating O&M Total Charges for Calendar Year 2006

0006 NE Hydro- Frans Electric Co Interconnectors Segment 24 995 27 24.96	95.80 96.11
06004 Nantucket Electric Company Distribution Segment \$1,20 279.08 67 707 72 \$4.90 \$62,06 06005 Massachusetts Electric Company Distribution Segment \$2.29 33 17 500 28 3.40 185.0 28.982.4 \$2.982.4 \$3.609.8 00005 Massachusetts Electric Company Transmission Segment 77.80 406.34 \$4.06.34<	95.80 96.11
6005 Massachusetts Electric Company Distribution Segment 5.25 33 171 800 28 1 401 182.05 28.982.45 3,609.86 6006 Massachusetts Electric Company Transmission Segment 77.80 406.34 38.72 79.81 66 0006 NE Hydro - Transmission Selectric Company Interconnectors Segment 24.995.27 24.995.27 24.995.27	96.11
00005 Massachusetts Electric Company Transmission Separent 77-80 406-34 38.72 79-84 66 00006 NE Hydro - Frans Electric Co Interconnectors Separent 24-975-27 24,96	
0006 NE Hydro- Frans Electric Co Interconnectors Segment 24 995 27 24.99	
	02.70
	16.75
00010 New England Power Company Transmission Segment 9 329,61 48,684.89 988 154.99 9 563 59 1,055,73	
	38.62
	16.12
00036 Niagara Mohawk Power Corp Distribution Segment 7 193.00 29 492.10 3 728 706.60 6,023 32 3,711,41	15.02
60036 Niagara Mohark Power Corp Gas Segment 1 675.08 6.357.25 868.288.16 1 315.91 877,63	36,40
00036 Niagara Mohawk Power Curp Transmission Segment 3 305.31 15 975.01 511 916.79 3.180 14 534,37	77.25
00041 Granite State Electric Company Distribution Segment 127.41 882.78 138.208.85 166.22 139.38	85.26
00048 Narragansett Gas Company Gas Segment 478.16 754.42 93.95 208.03 1,53	34.56
00049 Narragansett Electric Company Distribution Segment 1 811.50 7 723.22 1 499 704.00 1 566 77 1,510,80	05.49
00049 Narragansett Electric Company Transmission Segment 241.44 1.270.62 120.50 249.86 1,88	82 42
00070 Wayfinder Group Inc Other Segment 1477 13 1,47	77.13
00072 National Grid Billing Entity Other Segment (115,552 86) (115,552 86)	52.06)
00076 NGrid Communications Billing Telecon Segment \$39,579.99 \$39,579.99	19.99
60079 National Grid Wireless Cons Telecon Segment (14 260 06) (14,26	60.06)
00082 GridAmerica Holdings Ind Transmission Co Segment 62.718 25 62.71	18.25
00083 GridAmerica LLC Ind Transmission Co Segment 36 090.00 36,00	30.00
00085 NEES Energy, Inc Other Segment 355.99 35	55.99
	4.54
36,262 10 320,472 89 13,066,435.75 58,339,60 13,481,51	

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NIAGARA MOHAWK POWER CORPORATION ddw/a NATIONAL GRID (COMPAN) 36) Service Company Payroll Expenditures by Expense Type - Capital Total Charges for Calendar Year 2006

			P10	P15	P20	P21	P25	P26	1230	P50	Sum:
00004	Nantucket Electric Company	Distribution Segment	47 776 56	177 535.86	18 215.43	9.070.05	17 438.15	7.072.31	23 220:40	40.89) 72	341,220.48
00005	Massachusetts Electric Company	Distribution Segment	3 222 594.36	3.364.084.10	320 609.71	165 873.44	282 436:00	107 202.55	593.413.27	1.194,744.44	9,250,957.87
00005	Massachusetts Electric Company	Transmission Segment	35 499,34	89 163.06	12.883.47	7 065.12	2 092 01	270.63	11 536.98	22.401.57	180,912.18
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	2 006.05	1.413.00	391.12	195.56			282.89	629 82	4,918.44
00010	New England Power Company	Transmission Segment	4 735 044.29	3 272,942 91	1.221.013.80	671 197.47	475 707.52	173 207 46	786 134 33	1 571 805 95	12,910,053.73
00036	Niagara Mohawk Power Corp	Distribution Segment		1 133 821 57			5 900.59	2.950.36	92,908,20	186.777 56	1,422,358.28
00036	Niagara Mohawk Power Corp	Gas Segment		423 418.92			23.611.89	11 806.15	36 457 12	73.069 98	568,364.06
00036	Niagara Mohawk Power Corp	Transmission Segment	12 566.91	862 434 44	6.872.00	3 439 75	21 498.25	10 272.19	73 271.35	148.434.88	1,138,789.77
00041	Granite State Electric Company	Distribution Segment	239 187.97	161 508.59	56 179.93	28 823.27	16.413.09	7 952 62	37 700 55	77 952.66	625,718.68
00048	Narragansett Gas Company	Gas Segment	9.775.43	33 222.76					3 278 40	7.239 78	53,516.37
00049	Narragansett Electric Company	Distribution Segment	652,504,88	1 045.847 15	54 340 02	29 191.61	66,374.03	28 063,50	146 910 73	298 111 54	2,321,343.49
00049	Narragansett Electric Company	Transmission Segment	191 588 42	362 925.80	46 985 42	25 445 88	14 109.83	2 173 13	49 503 31	101 464 32	794,196.11
			9.148.544.21	10,928.318.16	1.740,490 90	940.302 18	925.581 36	350,970.90	1.854,617.53	3.723,524.22	29,612,349.46

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NIAGARA MOHAWK POWER CORPORATION dbt/s NATIONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - Other Total Charges for Calendar Year 2006

			P10	P15	P20	P21	P25	P26	P30	P50	Sun:
10000	National Grid USA	Other Segment	42 07	9.128.71					701.14	1 559 04	11,430,96
00004	Nantucket Electric Company	Distribution Segment	14 623.72	11 957 53	1.265.15	634.68	100.87	11,17	2 074 62	4.7\$2.76	35,420.50
00005	Massachusetts Electric Company	Distribution Segment	1 585 768.23	1 622 766 50	142 571 49	71.513.44	5 799 77	1,977,50	255 900.82	564 962 78	4,251,260.53
00005	Massachusetts Electric Company	Transmission Segment	12 124 56	34 213 47	1 968.60	984.65	161.68	80.86	3 989 50	8.148.66	61,671 98
00006	NE Ilydro - Trans Electric Co	Interconnectors Segment	981 92	7.444.66					724 65	1.306.44	10.457.67
00010	New England Power Company	Transmission Segment	318 691 16	648,376.07	38.516.77	20 125 93	1 683.03	458.08	78 975.25	167 485 57	1,274,311.86
00020	New England Electric Trans Co	Interconnectors Segment		3 866.74					312.63	627 56	4.806.93
00036	Niagara Mohawk Power Corp	Distribution Segment	8 051 52	1 048,253 27	576.46	288.23	5.701.01	778.65		174 006 82	1,897,525.72
00036	Niagara Mohawk Power Corp	Gas Segment	1 611 04	137 280.12			1 208 32	604.20	11.552,46	22.935.39	175,191.53
00036	Niagara Mohawk Power Corp	Transmission Segment	8.697.75	346 261 12			2 094 30	670.96		58.499.34	444,978.65
00041	Granite State Electric Company	Distribution Segment	36 630.85	46 132,93	3.093.75	1 551 67	1.137.39	27.70		14 615 24	109,831.13
00048	Narragansett Gas Company	Gas Segment	54 737.82	64,500.89	4 925.27	2 477 18	155.50	77.76	282 431.95	21.430.01	430,736.38
00049	Narragansett Electric Company	Distribution Segment	518.138.48	558 456.13	45.123.35	22 624.47	3 901.13	482.36	85 464.61	189 6/2.27	1,423,862.80
00049	Narragansett Electric Company	Transmission Segment	5 942.76	153 035 33	1.315.90	657.95			12.877.55	26.176.19	200,005.68
00070	Wayfinder Group Inc	Other Segment	33.895.64	98.16	9.127.54	4.563.81			3 491 16	7 018.39	58,194.70
00072	National Grid Billing Entity	Other Segment		115.216.51					24 156.87	18.715.47	158,088.85
00095	Metrowest Realty LLC	Other Segment		99.57					7.35	16 93	123.85
			2 599 937 52	4 807 087 71	219 19 1 29	125 .122 61	21.0.42.00	£ 160.21	1 457 037 10	1 201 020 06	10 547 800 73

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NIAGARA MOHAWK POWER CORPORATION dtb/a NATIONAL GRID (COMPANY 36) Service Company Physoll Expenditures by Expense Type - Total Total Charges for Calendar Year 2006

				Total Charges for	Calcudar Year 200	6					
			P10	P15	P20	P21	P25	P26	P30	P50	Sum:
00001	National Grid USA	Other Segment	34.044.84	1 1 17 724 48	5 670,41	2.957.85			3 190 807 04	186.295 70	4,537,500.35
00004	Nantucket Electric Company	Distribution Segment	190:120:18	586,740.91	27.449.70	13 936.68	19 207.50	7 578 42	131 739.58	133 929 72	1.110,702.69
00004	Nantucket Electric Company	Generation & Stranded Segment		2 222 59					192.56	357 52	2,772 67
00004	Nantucket Electric Company	Transmission Segment	1.01	12.25	0.06	0.06			1.06	2 20	16.64
00005	Massachusetts Electric Company	Distribution Segment	11,382,375.02	35 721.937.46	1 095 883.23	586.296.04	938 329 14	333 496 81	7,522,887.97	8.449 308 32	66.030.513.99
00005	Massachusetts Electric Company	Generation & Stranded Segment		12 320.77					2 601.79	5.260 43	40,182 99
00005	Massachusetts Electric Company	Fransmission Segment	86,637,37	223 427 73	22,472.59	12 412.00	3.941.90	1 040.32		55 129 77	433,650.73
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	278.475.32	F 153.127.40	2,793.16	1 593 63	18 8) 1.26	2,305.63	145 798 81	239 738 56	1,842,693.77
00008	New England Hydro - Trans Corp	Interconnectors Segment	8.659.24	264 999,29	313,46	167.19	137 12	118 56		45 362 12	358.531.67
00010	New England Power Company	Generation & Stranded Segment		100 612 26					8 360 20	16.287.35	125,259.81
00010	New England Power Company	Transmission Segment	7.192.844.68	15 241 300 37	1.571.159.82	856.661.91	1 224 411 99	437.601.98	3 074 846 84	4 120,783 54	33,719,611.13
00020	New England Electric Trans Co	Interconnectors Segment	33 051.81	290 619.67	631.64	318.91	1.151.12	380.87	35 138.23	53.633.49	414,925,77
00021	National Grid Trans Services	Transmission Segment	596.89	2.524.10	0.14	0.02			259.68	500 72	3,881.55
00035	Niagara Mohawk Holdings, Inc	Other Segment	181.72	257 77					34.23	74 71	548.43
00036	Niagara Mohawk Power Corp	Distribution Segment	1.814 650.06	28 834.520.21	166.795.30	92 871.56	543.455.90	241 561 38	7 206 125 60	5.132 207 62	44,032,487 63
00036	Niagara Mohawk Power Corp	Gas Segment	366 319.10	6.032,993.98	8,926.39	4.633.36	36 004.94	17.745.86	1 460 163 28	1 066,802 26	8,993,589.17
00036	Niagara Mohawk Power Corp	Generation & Stranded Segment		1 079.29					87 95	179 71	1,346.95
00036	Niagara Mohawk Power Corp	Transmission Segment	377 296.89	8 145 171 56	221 097.02	137 284 52	126,155.32	55 565.56	1 312 308.41	1.456,285,27	11.831,164.55
00037	Opinac North America, Inc	Other Segment		532.98					43.17	90 61	666.76
00041	Granite State Electric Company	Distribution Segment	603 322,30	1.323.979.76	89 223.07	47 230.46	27 840 65	10 663.45	306 116 19	339.391.21	2,747,767.09
00041	Granite State Electric Company	Generation & Stranded Segment		19 532.90					1 528 17	3,238.65	24,299.72
00041	Granite State Electric Company	Transmission Segment	45 988 34	15 281 77	6.770.65	4,319.27			5 338 63	11.335 14	89,033.80
00048	Narragansett Gas Company	Gas Segment	154.160.24	1.373.481.48	7 097 49	3,572.81	1 180.25	426.60	127 837.26	260,721 58	2,228,477,71
00049	Narragansett Electric Company	Distribution Segment	3 538.204.87	13 732 184 08	356.954.55	198.434.14	289 018.72	125 402 34	3 023 027 10	3,053,355 99	24,316,611.79
00049	Narragansett Electric Company	Generation & Stranded Segment		18 995 84					1.568.29	3.128 69	23,692.22
00049	Narragansett Electric Company	Transmission Segment	371 064.16	1 422 967.86	80 657.64	44 108.41	87 766 53	35 758.67	164 049 93	322 580.25	2,528,953.45
00070	Wayfinder Group Inc	Other Segment	34 206 40	1.419.84	9.133.30	4 567.10	0.01		5 108,60	7 289 82	61,725.07
00071	Valley Appliance & Merchandise	Other Segment		306.62					24.10	52 13	382 85
00072	National Grid Billing Entity	Other Segment	432.44	1.326.071.81	677.11	364.39			254 613.73	217 499,25	1,799,658.73
00075	NEES Communications, Inc	Telecom Segment		304.88		-			-	_	304.88
00076	NGrid Communications Billing	Telecom Segment	81 838.64	1 300 293 53	2.397.91	1.207.20	0.42	0.21	728.567.39	225.428.69	2,339,733.99
00077	Grid Communications Inc	Telecom Segment		224.62							224.62
00078	Atlantic Western Consulting	Telecom Segment		160.33							160.33
00079	National Grid Wireless Cons	Telecom Segment							(14.260.06)		(14,260.06)
00082	GridAmerica Holdings	Ind Transmission Co Segment		6,027 40					75.239.68	1.005 84	82,272 92
00083	GridAmerica L.I.C.	Ind Transmission Co Segment		9.362.92					36 893.22	1.375.32	47,631.46
00085	NEES Energy, Inc	Other Segment	41.14	1.272 83	0.43	0.19			456.48	223 63	1,994,70
00086	EUA Energy Investment	Other Segment	16.42	871.69	0.03	0.01			79.41	121 59	1,088.55
00092	Prudence Corporation	Other Segment		136.27					10.71	23 17	170.15
00094	Newport America Corporation	Other Segment		136.27					10.71	23 17	170.15
00095	Metrowest Realty LLC	Other Segment	24.41	179 10	0.02				19.43	35.20	258.16
			26,594,553.49	118.305,366.27	3,676,105.15	2,012.938.04	3 317 742 77	1.269,646 66	29,174.988.81	25,409,058.34	209,760,399.53

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NIAGARA MOHAWK POWER CORPORATION duba NATLONAL GRID (COMPANY 36) Service Company Psyroll Expensitures by Expense Type - ORM less SIR Total Charges for Calendar Year 2007

National Grid USA
Massachusetts Electric Company
Massachusetts Electric Company
Massachusetts Electric Company
New England Power Company
Ningara Mohawa Power Corp
Ningara Mohawa Power Company
Ningara Mohawa Power Corp
Ningara Mohawa Power Company
Ningara Mohawa Po Business Development
Other Segment
Dear Business Segment
Transmission Segment
Transmission Segment
Dear Business Segment
Transmission Segment
Transmission Segment
Transmission Segment
International Segment
International Segment
International Segment
International Segment
Transmission Segment
Distribution Segment
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Distribution Segment
Transmission Segment
Distribution Segment
Transmission Segment
Other Segment
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Other Segment
Other Segment
Other Segment P10 PZS 58 753.15 667 279.94 31 975.39 171 92 :065.166.75 2.112.29 12.764.02 100 807 \$1 20 408.88 \$434.77 994.053.20 595,900,39 2 894,082,23 549,234,20 3,289,14 49,339,857,87 38,633,60 240,478,85 1 853,765,83 323,136,40 104,303,96 Business Developmen 461 070 59 00001 00001 00001 00005 000005 000005 000005 000005 000005 0 642.13 4 797 79 182 20 3 19.046.41 12 739:40 12 749.40 101 263 48 2.147.55 6.816.538.67 4,863,64 \$ 44 \$1 434 770 14 \$1 477.52 468 237 21 1 135 665.27 249 858.49 85.000.37 11 893 134 64 207 646.90 34 887.66 27.674 819.11 5.434 854.58 2 200.75 415.57 6 293 518.26 5 043 79 30 381 97 222 727.63 11,801 79 6,239.41 431.48 400.91 287 288.39 284.29 0.61 59 291.96 9 150 81 6.862,94 3.124.83 225,48 30.45 161.135,32 179,60 0.25 31.828,86 4.951,71 4 227.24 28.835.54 292.28 1,641,62 8,117,77 146,15 64 572.06 239,734,50 41,614,95 13,486,82 2,435,396,76 37,139,40 10,820,23 283 137 80 140 88 19 259,130.38 286,438.76 48,577 81 36,850,612.45 2,471.0 55 038.74 6 258.41 4 727 058.69 924 848 19 12,724.00 2 290.75 8 015.690.29 1 967.28 1 204,490.03 23 731.69 13 113.69 4.509.833.24 151 03 369 \$1 1 358,015 24 2,811 27 10,543,729.04 312.681.61 138.30 124.694 14 324.61 264.599.28 2,430.19 382.770.99 14.180-45 2,046,959.31 1.618.50 3.270.18 3 836,79 8,147.07 29,186.98 64,753.73 33 876.55 444.760 L1 2 584.930 62 113.75 28 548.98 201 305 18 4 565.84 220.417.99 15 738.32 115 701.98 1 502.58 99 375 06 478 870.00 400 507.44 884,326.51 2 717 859 44 1 142 172.92 18,832,269.91 21,648.26 18.365-29 73.85 0.33 1010.671.65 83 039.08 37 396.34 97 012.93 221 110.97 1.756,649.41 223.00 6.034.06 146,93 0.61 414.90 7.865.44 1.710.88 1.406.630.97 836.684.50 Other Segment Other Segment 13.18 9.873.79 264.00 2.128.77 05 731.49 2,098,195.23 Telecom Segment Telecom Segment Ind Transmission Co Segment Other Segment 745.43 374-40 52,542.90 215 384.47 138,745,31 1 244.477 01 827.26 6.831.23 9.610.83 1.025.84 GridAmerica Holdings 8,079.43 GridAmerica Holdings 811.81 1 905.40 12.328.04 Other Segment 68.74 30.36 0.41 NEES Energy, Inc. 391.02 391.88 0.21 76,19 EUA Energy Investment Other Segment 515.51 Prudence Corporation Other Segment 10.26 120.93 00094 00095 Patience Curporation Other Segment Other Segment 106.41 120.93 70.94 47.74 Metrowest Realty LEC Other Segment 233.14 173.06 1 250.93 01401 Boston Gas Company Billing BU Colonial Lowell Div Billing BU 5.224.17 Gas Segment 15.23 3.05 11-42 5.71 1.14 369 13 866.38 6,491.95 01403 Gas Segment 1045.61 73.88 173.40 1,299.37 01404 Colonial Cape Cod Billing BU Gas Segment 2.304 65 2,304.65 01406 EnergyNorth Nat Gas Billing BU Gas Segment 1.66 170.37 1.25 0.62 40.26 94 59 KeySpan Corp Serv Billing BU 01431 Other Segment 423.32 423.32 419 05 01434 KeySpan Electric Srv BillingBU Distribution Segment 2,691 10 13.42 219 59 515 41 75 15 01435 KeySpan Generation Billing BU Generation Segment 7 52 442.28 5.64 2.82 32.02 565.43 01436 KeySpan Energy Dev Billing BU Non-regulated Segmen 0.13 5 10 0.10 0.38 01437 KS Gas East Corp KEDLI Bill BU Brklyn Union Gas KEDNY Bill BU 10-15 23-26 3.81 245 93 4.325.13 1 323.10 60 38 2 44 2.32 4,325.13 9,914.27 454.30 18.32 17.42 0.94 01438 Gas Segment 7 978.03 17.44 563.72 25.73 1.04 0.99 01442 KS Ravenswood Styes Billing BU Generation Scenn 6.04 355.35 01446 KS Glenwood Energy Billing BU Generation Segment 0.24 14.33 Generation Segment Generation Segment 01448 KS Port Jeff Energy Billing BU 0.23 01458 KS Energy Supply Billing BU KS Services Billing BU 0.16 2.14 4.82 Non-regulated Segment 01471 Seneca Upshur Billing BU Non-regulated Segment 27 93 0.27 KeySpan E&P JV Billing BU Non-regulated Segment 0 10 1 309 885.97 15.658 761.61 108.967 121.30 735.617.85 2 003 491 23 757 832.71 12 295 852-48 20,422 640.07 162 151 203.72

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NIAGARA MOHAWK POWER CORPORATION 405/2 NATIONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - SIR Total Charges for Calendar Year 2007

			P10	P15	P20	P21	P25	P26	P30	P50	Sur	n:
00036	Niagara Mohawk Power Corp	Distribution Segment		122	199.64						19.580-34	141,979.98
00036	Niagara Mohawk Power Corp	Gas Segment		28.2	204.78						4.510.41	32,715.19
00036	Niagara Mohawk Power Corp	Transmission Segment		16.5	591.35						2 653 35	19,244.70
				167,1	95 77						26,744.10	193,939,87

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NIAGARA MOHAWK POWER CORPORATION 40% NATIONAL GRID (COMPAN) 36) Nervice Company Payroll Expenditures by Expense Type: Non Operating O&M Total Charges for Calendar Year 2007

			P10		P15	P20	P21	P25	P26	P30	P50	Sum:
00001	National Grid USA	Other Segment		313.65	20 396 51		121	140	1 20	1 631 521 74	4.051.46	
00004	Nantucket Electric Company	Distribution Segment		42.71	461.6					40.031.51	81 80	.,,
00005	Massachusetts Electric Company	Distribution Segment	4	762.21	222.536.81					2 886,720.99		,
00005	Massachusetts Electric Company	Transmission Segment		60.77	173.10	,				13.61	34 93	
00006	NE Hydro - Trans Electric Co	Interconnectors Segment								24 920.97		24,920.97
80000	New England Hydro - Trans Corp	Interconnectors Segment								30 902 23		30,902 23
00010	New England Power Company	Transmission Segment	8	737 65	33 335.40					765 767 13	6.575 13	
00020	New England Electric Trans Co	Interconnectors Segment								8 443.61		8,443.61
00021	National Grid Trans Services	Transmission Segment								6.34		6.34
00036	Niagara Mohawk Power Corp	Distribution Segment	6.	.540.01	58 815.71					3 207 877 10	10 605 08	3,283,837.90
00036	Niagara Mohawk Power Corp	Gas Segment	1	523.06	13 489.05					742.040 70	2,435.41	759,488.22
00036	Niagara Mohawk Power Corp	Transmission Segment	3	127.13	13 776 17					436,975 03	2.651.65	456,529,98
00037	Opinac North America, Inc	Other Segment								1 299 12		1,299.12
00041	Granite State Electric Company	Distribution Segment		124 87	2.701.54					150.545.60	440 75	153,812.76
00048	Narragansett Gas Company	Gas Segment	1	104.43	10,407.76					208,046 56	1.877 10	221,435.85
00049	Narragansett Electric Company	Distribution Segment	1	704 04	20.085 18					1 033 509 43	3.548 75	1,058,847.40
00049	Narragansett Electric Company	Transmission Segment		220.92	589 90					47 99	122 10	980.91
00070	Wayfinder Group Inc	Other Segment								272.583 17		272,583.17
80071	Valley Appliance & Merchandise	Other Segment								618		6.18
00072	National Grid Billing Entity	Other Segment								v		-
00076	NGrid Communications Billing	Telecom Segment								474 320 14		474,320.14
00082	GridAmerica Holdings	Ind Transmission Co Segment								12 000 00		12,000.00
00082	GridAmerica Holdings	Other Segment								1.386.41		1,386.41
00085	NEES Energy. Inc	Other Segment								243 18		243.18
00095	Metrowest Realty LLC	Other Segment								0.53		0.53
			34.	261 45	396,768.79					11 929,209 27	69,072.62	12,429,312.13

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NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - Capital Total Charges for Calendar Year 2007

			P10	P15	P20	P21	P25	P26	P30	P50	Sum:
00004	Nantucket Electric Company	Distribution Segment	6 683 09	51.634.94	728.84	361.24			3 869 17	9 374 64	72,651 92
00005	Massachusetts Electric Company	Distribution Segment	2.921 784 53	4 012.435.05	283 541.92	154 679.67	393 044 46	126 699 72	500-245.18	1 200 923 80	9,493,354,33
00005	Massachusetts Electric Company	Transmission Segment	113 989.75	160,743.76	39 916.57	23 184.59	18,509.23	8.840.87	22 376.68	53.348.99	440,910.44
60006	NE Hydro - Trans Electric Co	Interconnectors Segment	13 268.37	8,850.5R	622.94	310.66	3 541.88	1.770.94	1.754.40	4.208 82	34,328.59
01000	New England Power Company	Transmission Segment	4 856.923.59	2.802 523.46	1 030 017.62	565 916.00	270 997 30	120 948 35		1.425 979 76	11,659,821.77
00020	New England Electric Trans Co	Interconnectors Segment		1 163 17					54.02	139.92	1,357.11
00036	Niagara Mohawk Power Corp	Distribution Segment		1 944 676.19			57 916 19	27 698.95	141 366 77	321 279 75	2,492,937.85
00036	Niagara Mohawk Power Corp	Gas Segment		486,045.67			28.244 12	14 122 24	33 938.59	82 340 37	644,690,99
00036	Niagara Mohawk Power Corp	Transmission Segment	8 068 69	1 616.609 53	> 155.56	2 697 38	53 355 64	25 971.27	110 536.64	269.347.48	2,091,742.19
00041	Granite State Electric Company	Distribution Segment	116,676.08	195 028.17	15.333.40	7.396.93	7.783.60	3 584.40		52 764 16	419,917.99
00048	Narragansett Gas Company	Gas Segment	34 780.55	126 001 32	19.13	9.57			10 555 01	(26.321.86)	145.043.72
00049	Narragansett Electric Company	Distribution Segment	742,337 09	1 163 730 54	21 994 80	11 226.31	63 729 72	30 196 18	130 704 91	548.292.98	2,712,212.53
00049	Narragansett Electric Company	Transmission Segment	929 402 99	687 331.25	250 387 95	134.361.38	49 843.69	23 390.94	129 748.89	307.165.08	2,511,632.17
			9,743.914.73	13,256.773.63	1,647 718 73	900,143.73	846.965.83	383.223 86	1,693,017 20	4,248,843.89	32,720,601.60

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NIAGARA MOHAWK POWER CORPORATION abb/s NATIONAL GRID (COMPANY 36) Service Company Payoff Expenditures by Expense Type - Other Total Charges for Calendar Year 2007

			Pto	P15	P20	Da.	nac				
00001	National Grid USA	Other Segment	710		1.71	P21	P25	P26	P30		Sum:
00004				1 936 04					136.10	319.45	2,391 59
	Nantucket Electric Company	Distribution Segment	12 818.09	11 137.54	1 154.83	712.72	134.58	3.38	1 562.11	4.199.66	31,922 91
00005	Massachusetts Electric Company	Distribution Segment	1 614 432 95	1 667 240 05	177 698 89	93 093.57	3.710.20	1.241.95	275 302 01	571 195 19	4,403,914.81
00005	Massachusetts Electric Company	Transmission Segment	(1 268 74)	26 574 05	164.13	81 15	(122.80)	(61.42)	1 611.57	4.016.41	30,994.35
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	766.64	3.338.20	62.52	31.26			279 54	675 15	5,153.81
00008	New England Hydro - Trans Corp	Interconnectors Segment		86.93					4 84	14 34	106.11
00010	New England Power Company	Transmission Segment	293 293.49	960 232.50	26 737.67	13 929 97	4.741.67	364.49	82 487 16	208.961.77	1,590,748.72
00020	New England Electric Trans Co	Interconnectors Segment		11.201.53					694.68	1.746.45	13,642.66
00036	Niagara Mohawk Power Corp	Distribution Segment	6.322.03	1 229 742.89	1.018.88	509-44	8.889.39	2.633.53	1,520,883,94	199 571 59	2,969,571.69
00036	Niagara Mohawk Power Corp	Gas Segment	1.061.53	128.964.43			1 935 45	967.74	8 656 86	21 112.72	162,698.73
00036	Niagara Mohawk Power Corp	Transmission Segment	624.47	386 873.11			340.59	108 18	25 606.40	62 140.38	475,693.13
00041	Granite State Electric Company	Distribution Segment	39.717.23	31.775.81	4.438.12	2,330,34	16.04	8.03	4.725.66	12.610.15	95,621 38
00048	Narragansett Gas Company	Gas Segment	320.591.00	324 286.59	36,104.95	19 077.68	115.58	57.80	540 116.46	113 710 33	1,354,030.39
00049	Narragansett Electric Company	Distribution Segment	512.221.30	525.358.50	56.081.24	29 519 56	716.60	173,30	67.333.37	180 855 51	1,372,259.38
00049	Narragansett Electric Company	Transmission Segment	(437.67)	108 568 84	444.73	226.80			5 804.52	16.772.51	131,379.73
00070	Wayfinder Group Inc.	Other Segment	21 601 50		14 963 08	7.481.51			2.385.03	5.719 54	52,150,66
60072	National Grid Billing Entity	Other Segment		108 093 86					69 547.71	17 214 47	194,856.04
00076	NGrid Communications Billing	Telecom Segment							582.101.36	17 214 47	582,101 36
		**	2.821.743.82	5,525,381 37	319 869 04	166.994.00	20,477 30	5.496.98		1 120 1125 (2	
			2.021 793.02	Sec. 407 (201 37)	212,002,04	100.974,00	20.47730	5. 496.98	3.189,239.32	1,420,835.62	13,469,237.45

NLAGARA MOHAWK POWER CORPORA TION dib/a NATLONAL GRID (COMPANY 36) Service Company Payroll Expenditures by Expense Type - Total Total Charges for Calendar Year 2007

				rom charges in	Cincinno Tem 200						
			P10	P15	P20	F21	F25	P26	P30	1250	Sum:
10000	National Grid USA	Business Development		461 070,59					58.753.15	76 076 65	595,900,39
00001	National Grid USA	Other Segment	19.053.05	1 067 406.06	1 248 90	642.13			3-298-936.88	171 470.16	4 558,757 18
00004	Nantuck et Electric Company	Distribution Segment	120 807 37	388 797.20	11.079.19	5 871.75	4 998 22	2.295.43	77 438,18	83 139.61	694,426.65
00004	Nantuck et Electric Company	Transmission Segment	2 147 55	5.44	365.76	182.90			171.92	415,57	3.289.14
00005	Massachusetts Electric Company	Distribution Segurent	11.357.518.36	37.337.182.05	1.023.030.13	566.829.71	922 905:09	350 669.30	6.727.374,93	8.102,285.71	66,387 795,48
00005	Massachusetts Electric Company	Generation & Stranded Segment		31 477,52					2.112.29	5 043 79	38,633 60
00005	Massachusetts Electric Company	Transmission Segment	177.353.84	795,718.18	51 882.49	30 128,68	22.613.67	10 421.07	36 765,88	87.782.30	712,666.11
00006	NE Hydro - Trans Electric Co	Interconnectors Segment	345 276 21	1.147.854.55	6.924.87	3 4nn 75	32 377.42	9.888,71	127.762.22	244 618 47	1.918,169.20
80000	New England Hydro - Trans Corp	Interconnectors Segment	10 158,99	249.945.42	431.18	225 48	292.28	146.15	51 315.95	41 629.29	354,144,74
00010	New England Power Company	Generation & Stranded Segment	230.64	85 000.37	100.91	50.45			5.434,77	13 486.82	104,303.96
00010	New England Power Company	Transmission Segment	7 459.036.19	15 689,276,00	1 344 043.68	740.981.29	1.080,591.78	404 450.64	2.528 823.18	4.076 913 42	33,324,116,18
00020	New England Electric Trans Co	Interconnectors Segment	25.742.96	220.011.60	284.29	179,60	281.78	140.83	24.215,26	19 025 77	309.882.14
00021	National Grid Trans Services	Transmission Segment	398.06	34 887.66	0.61	0.25			2,477.34	10 820,23	48,584.15
00036	Niagara Mohawk Power Corp	Distribution Segment	1 612 616 32	31.030 453.54	60.310.84	\$2,338.30	189 390.15	85.371.22	7 449 764 05	5 278 095.45	45,738,939.87
00036	Niagara Mohawk Power Corp	Gas Segment	317 536.58	6 091 558.51	2.150.81	4 951.71	42 903 57	21.348.39	1 248 377.48	1 035 247.10	8.771.074.15
00936	Ningara Mohawk Power Corp	Generation & Stranded Segment		2 290 75					151.01	369.51	2 8 (1 27
00036	Niagara Mohawk Power Corp	Transmission Segment	324.501.20	10.049,540.45	68 141 76	34,469 11	129 344.81	60.543.38	1 225 584.53	1.694 808.10	13 586,939.04
00037	Opinse North Am erics, Inc	Other Segment		1 967 28					1 437.42	324.61	3 729.31
00041	Granite State Electric Company	Distribution Segment	539 289.17	1 433 995.55	\$2,632.09	27 615 81	21 980.09	9.067.73	301.316.65	330.414.34	2.716,311 43
00041	Granite State Electric Company	Generation & Stranded Segment		23 731 69					1.618.50	3.836.79	29.186.98
00041	Granite State Electric Company	Transmission Segment	33 876 55	13 113 69	3 373,94	2 631 05	227.50	113.75	3.270.18	8.147.07	64,753,73
00048	Narragansett Gas Company	Gas Segment	801 236 09	4.970;498.91	64,673.06	34.825.57	4.681 42	1.560,3X	1 237 588 03	489 773 01	7,604,836.47
00049	Narragansett Electric Company	Distribution Segment	3 841 193.05	13 459.680.94	279 381 22	156.447.85	284.864.31	129 744 54	2 373 720.63	3 450 556.68	23.975,589.22
00049	Narragansett Electric Company	Generation & Stranded Segment		17 689.53					1 150.98	2 807.75	21,648.26
00049	Narragansett Electric Company	Transmission Segment	1 185 375.49	1 807 161.64	283 695 88	152 954 17	132 882.77	60 787 28	232.614.33	545 170.66	4,400,642.22
00070	Wayfinder Group Inc	Other Segment	21 830.46	6.034.06	15 110,01	7.555.36			275 383 10	6.686.28	332,599.27
00071	Valley Appliance & Merchandise	Other Segment	18 18	1.710.88	0.61	0.33			140.95	264 00	2 134.95
00072	National Grid Billing Entity	Other Segment	9 873.79	1 514 784 83					525 279 20	243 113.45	2 293,051 27
00076	NGrid Communications Billing	Telecom Segment	52,542.90	836 684.50	745.43	374.40			£271 805 97	138,745.31	2.300,898.51
00079	National Grid Wireless Cons	Telecom Segment		327 96					61.27	136.61	1.025.84
00082	GridAmerica Holdings	Ind Transmission Co Segment		6 331.93					12.307.77	939.73	20,079.43
00082	GridAmerica Holdings	Other Segment		9 610.83					2.19x.22	1 905 40	13.714.45
00085	NEES Energy. Inc	Other Segment	68.74	391.02	0.41	0.21			272.95	76.19	809.52
онива	EUA Energy Investment	Other Segment	39.30	301.88					.33,35	69:90	\$15.51
00092	Prudence Corporation	Other Segment		106.43					4.26	10.26	120.93
00093	Patience Corporation	Other Segment		106.41					4.26	10.26	120.93
00094	Newport America Corporation	Other Segment	247.32	70.94					20.07	47.74	386.87
00095	Metrowest Realty 11 C	Other Segment	233.14	779.46	0.48	0.21			65.11	173.06	1 251 46
01401	Boston Gas Company Billing BU	Gas Segment	15.23	5 224 12	11.42	5.71			369.13	866.38	6,491.99
01403	Colonial Lowell Div Billing BU	Gus Segment	3,05	1 (615 61	2.29	1.14			73.88	173.40	1.299.37
01404	Colonial Cape Cod Billing 8U	Gas Segment		2 304.65							2,304.65
01406	EnergyNorth Nat Gas Billing BU	Gas Segment	1.66	570,37	1.25	0.62			40.26	24,59	708.75
01431	KeySpan Corp Serv Billing BU	Other Segment		423.32							423.32
01434	KeySpan Electric Srv BillingBU	Distribution Segment	419.05	2 691 10	13.47	6.74			219.59	515.41	3,865.36
01435	KeySpan Generation Billing BU	Generation Segment	7.52	442,28	5.64	2.82			32.02	75.15	565.43
01436	KeySpan Energy Dev Billing BU	Non-regulated Segment	0.13	5 10	0.10	0.05			0.38	0.88	6,64
01437	KN Gas East Corp K EDI I Bill BU	Gas Segment	10.15	3.480.43	7.61	5.81			245.93	577.20	4,325.13
01438	Brklyn Union Gas KEDNY Bill BU	Gas Segment	23 26	7 978 03	17 44	8.72			563.72	1.323.10	9.914.27
01:442	KS Ruvens wood Srves Billing BU	Generation Segment	6.04	355.35	4.53	2.27			25.73	60.38	454.30
01446	KS Glenwood Energy Billing BU	Generation Segment	0.24	14.33	0.18	0.09			1.04	2.44	18.32
01448	KS Port Jeff Energy Billing BU	Generation Segment	D 23	13.62	0.17	0.09			0.99	2.32	17 42
01458	KS Energy Supply Billing BO	Generation Segment	0.02	0.92	0.01	0.01			(0.18)	0.16	0.94
01459	KS Services Billing BU	Non-regulated Segment	0.32	12.37	0.24	0.12			0.91	2.14	16.10
01471	Seneca Upshur Billing BU	Non-regulated Segment	0.72	27.91	0.54	0.27			2.05	4 82	36.33
01563	KeySpan E&P JV Billing BU	Non-regulated Segment	0.13	5.10	0.10	0.05			9.38	0.88	6.64
			28.258.681.61	128,313 240.86	3 276 673.74	1 802 755.58	2 870.934.86	1.146,553,55	29 107 318.27	26,188,136.30	220,964,294.77

Date of Request: _7/23/08_

Request No.: <u>RMD-18</u>

NMPC Req. No.: NM 213 DPS-206 RMD-18 SUPP

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case

Request for Information

FROM:

Richard Davi

Request:

In response to Staff Interrogatory DPS -51 (RMD-4) the company reported that the actual salary increase for management employees effective July 2008 was 3.80%. Please provide an internally generated source document to verify this pay increase (i.e. letter from NMPC's Human Resources Department).

<u>Note:</u> Please provide the information to B. in an excel spreadsheet, not a pdf file. Also, include an excel spreadsheet for Exhibit (EP-1) Schedule 21 Sheet 4 for the HY.

Response:

After discussions with Staff Auditor, the Company is supplying additional information – see attached.

(NOTE SECTION ABOVE REFERS TO ANOTHER IR, THEREFORE, NO RESPONSE NEEDED.)

Name of Respondent:

<u>Date of Reply:</u> August 12, 2008

Timothy Lillis

MEMORANDUM

TO:

All US Officers, Directors and Managers

FROM:

Compensation Department

DATE:

April 29, 2008

SUBJECT:

2008 Management/Non-Union Compensation Guidelines/July

Merit Review for Legacy National Grid Company Employees

An additional communication regarding merit increases for legacy KeySpan employees will be sent during the second week of May.

A merit increase has been approved and will be effective July 1, 2008. Based on a review of the marketplace, each department will be allocated a 3.8% budget which will include merit increases, promotions, market adjustments, etc. This budget will be based on the salaries of your management population as of April 1, 2008. The increases will be effective July 1, 2008 and will be reflected in the paycheck dated July 21, 2008. Employees previously on a June 1 increase date will now move to July 1, and their merit increase will be adjusted to reflect 13/12.

Attached in this e-mail, please find the 2008 Management/Non-Union Compensation Guidelines. Please refer to the guidelines when preparing your salary increase recommendations for all regular full time and part time management employees. The guidelines will also be placed on the HR Infonet website shortly.

All increases are based on the Performance Evaluation/Appraisal rating for the April 1, 2007 through March 31, 2008 performance period. Consistent with our pay for performance culture, we strongly encourage you to differentiate salary increases and reward your higher performers.

Please note that all Lines of Business are required to adhere to their budget. Sr. Leadership will not accept requests for exceptions.

Your Business Partner is your primary contact for any questions you may have regarding the salary increase process. All Business Partners are well versed on the guidelines and are ready to help you during this process.

Please keep in mind that final salary and bonus submittal to Compensation/HR is **Wednesday**, May 21, 2008.

Highlights/Important Notes for 2008

- Please note that the web-based salary planning application used to determine salary increases and bonuses for legacy National Grid employees is open as of April 28, 2008.
- The Salary Planning Application data reflects the legacy National Grid bands/grades. Refer to the Mapping Chart which is attached to this e-mail to see new bands/grades.
- All increases will be processed during the July salary planning review. There will be no other salary review during the year.
- During the second week of May, all Managers/Directors who have legacy KeySpan employees reporting to them will be e-mailed salary increase spreadsheets listing all legacy KeySpan management employees in their department. These spreadsheets will be used to grant merit and band adjustment increases. These spreadsheets will be due back to the HR Partners by May 30, 2008.
- All Managers/Directors who have legacy KeySpan employees reporting to them should have completed Performance Appraisals/Evaluations for the legacy KeySpan management employees who report to them. The legacy KeySpan performance appraisal form can be found on the HR Infonet.
- An e-mail was sent to all Managers/Directors of legacy National Grid employees regarding training for the Salary Planning Application tool used to grant merit and bonuses to legacy National Grid employees. If you missed these sessions and need instruction, please contact your HR business partner.
- Employees who are on an approved sick leave or FMLA as of the date incentive awards are distributed are eligible for payment. Employees who are on a personal leave of absence are not eligible for an incentive award until they return to work.

Annual incentive targets for management employees will remain the same as 2007 for the close out of the legacy National Grid bonus plan which ends 3/31/08, and are as follows:

Salary Level	<u>Target</u>
A	4%
В	4.5%
C	5.0%
D	5.5%
E	6.5%
F	7.5%

- The new grade/band structure and targets are effective 4/1/08, for bonus payout in June, 2009.
- Employees who are on leave during the merit cycle will be eligible for a merit increase when they return to work. Please keep this in mind when budgeting for your group.
- Employees are not eligible to receive base salary increases but may receive a lump sum payment if their salary is at or above the band maximum
- Employees with a performance evaluation rating of "5" (Unsatisfactory) are not eligible for any salary increase or an annual bonus.

Salary Administration Guidelines for 2008

- The compensation year begins on April 1st and ends on March 31 st.
- Employees will be paid on a weekly or monthly basis.
- Salary increases (merit and/or banding adjustments) can be granted in the form of a base pay increase and/or as a lump sum payment, according to the guidelines for each type of increase. A lump sum payment represents a one-time cash payment that can be awarded to an employee and does not get added to the employee's base salary.
- The annual compensation process will include all regular full time and regular part-time employees. As a result, performance appraisals/evaluations must be conducted for all regular full time and regular part-time management employees, as these employees are included in the merit increase, salary banding adjustment and bonus programs. Completed forms must be submitted to Employee Services in New England by June 30, 2008.

- Promotional increases due to job postings will be processed as they occur and are not chargeable to your merit/band adjustment budget.
- The total dollars spent on salary increases, (promotions, within band adjustments, etc.) will be reported to Senior Leadership. Each Line of Business will be held in total to their budget.
- The budget is calculated as follows:

Total Salary Increase Budget: 3.8% of payroll as of 04/01/08.

The merit/band adjustment budget includes all management employees. The salary budget may be used for all increases including merit, market/equity and career path promotions.

Increases awarded in base pay as well as lump sum amounts count towards the budget. Budget expenses are reported as an annualized amount and are not impacted by the date of the increase.

- Employees are not eligible to receive base salary increases but may receive lump sum payments if their salary is at or above the band maximum.
- In the event a job title is to be established or re-evaluated, the area, with the Officer's written approval, must submit a job description, an organization chart and if applicable, a listing of where the activities or functions were previously performed, to your Business Partner. The Compensation Department will then conduct a market analysis to determine the value of the position relevant to the marketplace, and determine the appropriate market reference point within the band structure. Job re-evaluation requests can be submitted during the salary planning process in July.
- The Compensation Department will place a summary detailing the compensation philosophy, banding structure and the Annual Bonus Plan on the Infonet to help communicate the Management Compensation Philosophy to all management employees.
- If an employee is promoted from union to management prior to April 1, 2008, a performance appraisal/evaluation should be completed, and a merit increase should be given during the July merit cycle. If an employee is promoted from union to management after April 1, 2008, they will be eligible for an increase at the next merit cycle (July, 2009).

Date of Request: 8/4/08

Request No.: RMD-20

NMPC Req. No.: NM 247 DPS-239 RMD-20

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Richard Davi

Request:

Regarding the company's Miscellaneous Pay and as a follow up to the company's response to RMD-7 please provide the following:

A. A description of the following items for the HY:

Miscellaneous Payout	\$1,220,760
SAR Exercise	3,404,302
Exp from Nonutility Operations	4,093,247
IS Integration	255,557
IS Support A&G	236,725
NGT Share Awards	2,196,000
Operations Executive Services	204,397
NGT Share Awards	2,196,000

B. Insert three additional columns to the company's response to RMD-7 for pages 1 – 4 for the HY and for each line item include the following:

Column 1 - indicate the account number used to record the miscellaneous pay

Column 2 - indicate whether the labor chargers are "above the line" or "below the

line"

Column 3 - identify any bonus or variable pay included in total

Note: Please provide the information to B. in an excel spreadsheet, not a .pdf file.

Response:

A. Miscellaneous Payouts are below the line payments made to primarily one retiring executive. \$863,448 was reclassed to the Parent Company in HY 2007; refer to line "A/P – Unpaid Invoice Accrual" in the From All Other Journals section of Exhibit A.

SAR Exercises are payments against the SAR liability (so therefore not expense). SAR is stock appreciation rights paid to certain executives. The SAR expense related to change in market valuation is booked below the line.

Exp from Nonutility Operations is primarily the SAR expense (JE 6148) and ICP accruals (JE 99730 or 01730). These are also booked below the line.

IS Integration is associated with the KeySpan integration and has been removed for the Revenue Requirement.

IS Support A&G is normal Service Company bonus accruals which are following the payroll to that activity.

NGT Share Awards are below the line stock compensation for executives (JE 99730 or 01730).

Operations Executive Services are normal Service Company bonus accruals which are following the payroll to that activity.

B. Please see attached at Exhibits A & B.

Name of Respondent: Tim Lillis/Melissa Little

Date of Reply: August 15, 2008

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information Information Request No RMD-20, Response B, Exhibit B

Expense Type P30 - Bonus & Misc Pay For the 12 Month's Ended December 31, 2007

_		
Bi	usiness Unit	36
S	egment	(All)

			Provider Company					
		Nia	gara Mohawk Power	Nati	onal Grid USA Service			
Category Bonus Pay:	Description		Согр		Co.	Α	Other Companies	Total
,	Bonus Accruals	\$	7,561,620.61	\$	1,334,235.48	\$	17,424.06 \$	8,913,280.15
	Total Bonus Pay	\$	7,561,620.61	<u>\$</u>	1,334,235.48	3	17,424.06 \$	8,913,280.15

Reg	ulatory Account	Above or Bolow the line	Bonus/ Variable pay
101000	\$ 1125	Bal Sht	11.25
107000	267,690 72	Bal Sht	267,690.72
108001	8,800 94	Bal Sht	8,800.94
163000 163010	2 49 135,470 32	Bal Sht Bal Sht	2 49 135,470 32
163100	33.30	Bal Sht	33.30
174000 183000	63.429 03 25,188.12	Excluded Bal Sht	63,429 03 25,188.12
184020	282,859 81	Bal Sht	282,859.81
184030	2,921 54	Bal Sht	2,921 54
242200 242211	(24.38) 2,739.83	Bal Sht Bal Sht	(24 38) 2,739 83
426400	13,862 51	Below	13,862 51
547000 560000	1 10	Abovo	1 10 24.360 65
561000	24,360 65 77,948.00	Abovo Abovo	77,948.00
561200	44,726 72	Abovo	44,726 72
561300 561500	5.79 17.874.48	Above Abovo	5.79 17.874 48
561600	24 37	Abovo	24 37
561700 562000	347.48	Above	347 48
563000	49,998.70 25,523.77	Above Abovo	49,998.70 25.523.77
564000	809 97	Abovo	809 97
566000 568000	107,247 62 43.393.80	Above Above	107,247 62 43,393 80
669000	1,784.59	Abova	1,784.59
569300	813 38	Abovo	813.38
570000 570010	84,304 04 33,856 84	Aboye Aboye	84,304.04 33,856.84
571000	51,855.27	Abovo	51.855.27
571010 571020	2.433.16 346.33	Abovo Abovo	2,433.16 346.33
572000	3,002 90	Abovo	3,002.90
80000	118,843.21	Abovo	118,843 21
581000 582000	219,561 64 70,291 13	Abovo Abovo	219,561 64 70,291 13
83000	126.460 40	Abovo	126,460 40
584000 585000	57,275.80 20,917.92	Abovo Above	57,275.80 20,917 92
86000	178.268.03	Above	178,268.03
87000	105,421 91	Above	105,421 91
88000 89000	673,658.41 46.08	Above Above	673,658,41 46,08
90000	2,542 15	Above	2,542 15
91000 92000	19,636.02 115.715.25	eyodA eyodA	19,636 02 115,715.25
92010	31,158.92	Abovo	31.158.92
93000	581,464 78	Abovo	581.464.78
93010 93020	11,100 74 71.856 47	Abovo Abovo	11,100 74 71,856 47
94000	66.507.57	Above	66,507 57
95000 96000	27.627.04 65.686.19	Above Above	27,627 04 65,686 19
97000	10.347 75	Above	10.347 75
98000	958.74	Above	958.74
40000 60000	18.78 6.17	Abovo Abovo	18.78 6 17
70000	3.354.69	Abovo	3,354.89
71000 74000	31,952 85 57,787 24	Above Above	31.952.85 57.787.24
75000	12.446 40	Abovo	12.446.40
76000	9.815 01	Abovo	9.815 01
78000 79000	32,784.31 4.368.07	Abovo Above	32,784.31 4,368.07
00008	34,060.88	Above	34,060.88
85000 86000	66,861 67 2,825.53	Above Above	66,861.67 2,825.53
87000	245,289 79	Abovo	245,289.79
89000	886 60	Abovo	886.60
90000 92000	6,661 21 95,567 16	Abovo Above	6.661.2 1 95,567 16
93000	31,080 11	Above	31,080 11
01000	62,463.02	Abovo	62,463 02
02000 03000	139,564 72 623,539 17	Abovo Abovo	139.564.72 623,539 17
04000	0 79	Abovo	0.79
05000 07000	10,722 04 2,041 79	Abovo Abovo	10,722 04 2,041 79
08000	160,038.30	Above	160.038 30
10000	87.534 41	Above	87,534.41
20000 21000	2.937 537 18 31 05	Abovo Abovo	2.937.537 18 31 05
25000	50.279.06	Above	50,279 06
26000 28000	59,309 69 38,363.78	Above Abovo	59,309 69 38,363.78
30200	118,415.86	Abovo	118,415.86
30210 31000	474.66	Above	474.66
71000	86.55 8,913,280.15	Above	86.55 8,913,280.15

NIAGARA MOHAWK POWER CORPORATION dAVa National Grid Case 08-0-0609 Gas Rate Case Request for Information Information Request No. RMD-20, Response B. Exhibit A

Expense Type P30 - Bonus & Misc Pay For the 12 Month's Ended December 31, 2007

Business Unit	36
Segment	(All)

Segment Segment	(/	Aij)			Provider Comp	any					
Category	Description		Nagara Mohav	rk Power	Grid USA Service Co.	All Other Companies	Total	Paradata	y Account	Above or Delow the line*	/ Bonus/ Variable pay
Bonus Pay:	Bonus Aceruals Total Bonus Pay			620.61 S	1,334,235.48 \$ 1,334,235.48 \$	17,424.06 \$ 17,424.06 \$	8,913,280.15 8,913,280.15	See E		Above	\$ 8,913,280.15
Misc. Pay.	From Payroll Journals -	Assignment Allowance	\$ 8	.432.72 \$	- \$	- \$	8,432./2	870000 S	4 216.68	Above	
		Bonus Miscellaneous		.500.00	41 0/5.00		70,575.00	887000 107000	4,216.04 9,000.00	Above Bal Sht	9,000 00
								560000 586000	30,000 00 825.00	Above Above	30,000,00 825,00
								587000 588000	1 250.00 18,500.00	Above Above	1 250.00 18,500.00
		Company Car Reimbursement	213	,697.11			213,697.11	920000 926000 184020	5,000.00 6,000.00 213,697.11	Above Above Bal Sht	5,000.00 6,000.00
		DEDUCTIONS		.615.80)			(142.615.80)	184020 925000	(134.359.80) (8,256.00)	Bal Shi Abovo	•
		Diversion Award Executive Separation Agreement		515.00 776.68		-	45,515,00 184,776,68	902000 920000	45,515,00 184,7/6.68	Above Above	
		Lump Sum Menil	63	059.00	20 937.72		83.996.72	107000 561000	4,834.62 1 320 00	Bal Sht Above	4.834.62 1,320.00
								581000 583000	860,00 1 000,00	Above Above	880.00 1 000 00
								584000 587000	1 500:00 4,420:00	Abovo Above	1 500.00 4,420.00
								588000 593000	3,729.00 5,155,38	Above Above	3,729.00 5.155.38
								901000 905000	4.041.00 25.602.00	Above Above	4 041.00 25 602.00
								910000 920000	1 417.60 16.582.12	Above Above	1 417.60 16,582.12
								925000 926000 928000	910 00 5.119.00 7.496 00	Above Above	910.00 5.119.00
		Meal Allowance Miscellaneous Payout	1 171	42.00 640.79	49.119.71		42.00 1.220.760.50	184020 184020	7,486.00 42.00 46,500.00	Above Bal Sht Bal Sht	7,486.00
					10.110.11	•	1.220.700.50	232111 232438	130,014.36 863,448.00	Bal Sht Bal Sht	
								253003 566000	85.826.54 6.500.00	Ball Shi Above	
								570000 588000	6 500:00 17,851.89	Above Above	
								596000 003000	5,000.00 11.553.96	Above Above	
								920000 926000	37 565 75 10,000.00	Above Above	
		Moving Expenses Taxed	238.	314 26	74,495 51		312.809.77	232104 561200	65,833.35 30,367.78	Bal Sht Above	
								580000 581000	916.65 4.774.82	Above Above	
								583000 588000	45,861 55 73,353,59	Above Above	
								590000 901000	1.666 65 374.75	Above Above	
								903000 920000	9.722.41 70.176.34	Above Above	
		Proj Allow & Per Diem		000.00			1,000.00	926000 905000	9,761.88 1,000.00	Above Above	
		SAR Exercise	1 965,5		1 438,784.13		3,404,301.87	242211 253003	3,365,994,71 38,307,16	Bal Shi Bal Shi	3,365,994.71 38,307.16
	Total From Payroll Journals	Severance Pay Shift Adder Management	109,2	060.29 200.00 139.79 \$	1,624,412.07 \$	- 5	56,060.29 109,200.00 5,568,551.86	253000 920000	56,060.29 109,200.00	Bat Shi Above	
	From All Other Journals -	A&G Salaries	ŝ	· \$. \$	21,322.69 \$	21,322.69	920000 S	21,322.69	Aboye	
		A&G-Office Supplies AP Exceptional Payments-NGG	(17,6	35,86)		816.45	816.45 (17,635.86)	921000 232111	816.45 (17,635.86)	Above Bal Sht	
		A/P-Audited Vouch-Payroll A/P-Unpaid Invaice Accrisal	(863,4	35.86 148.00)	170 001 76		17,635.86 (863,448.00)	232104 232438	17,635.86 (863,448.00)	Bal Shi Bal Shi	
		Accounting Services Airplane Operations & Maint Analyze & Control Inventory	(799.2	(22.86)	175,651.70 1,574.11 31,425.72		(623,623.05) 1,574.11	920000 920000	(623,623.05) 1,574.11	Above Above	(799,274.75)
		Architecture Allend Distribution Safety Mee			7,746.13 21.70		31,302.86 7,746.13 21.70	163010 920000 588000	31,302.86 7,746.13	Ball Stit Above	
		Attend Distribution Safety Tra Attend Other Employee Meetings		07/	3.18 5,603.05		3.95 5,601.93	588000 566000	21.70 3.95 3,868.87	Above Above Above	
		Attend Training Other Than Saf		(0.77)	3.64153		3,640./6	588000 566000	1,733.06 2.974.06	Above Above	
		Attend Transmission Safety Mee			31.64		31.64	588000 566000	666.70 31.64	Above Above	
		Attend Transmission Safety Tra Audit Operations			60.09 48.185.62	<u> </u>	60.09 48.185.62	566000 920000	60.09 48,185.62	Above Above	
		Cash Management Claims Group-Dept Operations		-	3,262.95 12,647.35		3,262,95 12,647,35	920000 925000	3,262.95 12,647.35	Above Above	
		Commodity Risk Management Compensation & Pension/Benefit		-	841.27 34,867.60		841.27 34,867.60	925000 926000	841.27 34,867.60	Abovo Abovo	
		Conduct Aviation Operations Conduct Lobbying Efforts			4,181.35 593.61		4,181.35 593.61	920000 426400	4,181.35 593.61	Above Below	
		Conduct Perform Analysis & Rep Conduct Performance Analysis &			23,152.29 13,739.99		23,152.29 13,739.99	581000 561000	23,152.29 13,739.99	Above Above	
		Conduct Prelim Engineering Wor Conduct Preliminary Transmissi		47.21) 10.03	17.27 (648.34)		(1,029,94) 261,69	183000 174000	(1,079 94) (23 56)	Bal Sht Excluded	
		Connect/Ossconnect Electric Me		(7.61)			(/.61)	183000 586000	285.25 (7.61)	Bal Shi Above	
		Construction Management Contract Administration	(39.39) 11.10)			(39 39) (11.10)	908000 908000	(39.39)	Above Above	
		Conversion	RA .	67 79	•	(130.463.22)	(129.595.43)	107000 108001	(124.194.16) (5.697.11)	Bal Shi Bal Shi	
		Corporate Finance Corporate Financial Planning		-	5,665.24	· · · · · · · · · · · · · · · · · · ·	5,665.24	183000 920000	295.84 5,665,24	Bal Sht Above	
		Corporate Financial Services Corporate Matters/Contracts			16,582.06 30,227.79 22,736.56		16,582,06 30,227,79 22,736,56	920000 920000 936200	16,582.06 30,227.79	Above Above	
		Credit & Collections Customer Communications - Non-		0.79	5.48 963.68		6.27 947.48	903000 906000	22,736.56 6.27 947.48	Above Above	
		Customer Communications-Mandat Data Center Services		00 00)	953.93 156,096.90		963 93 154,896.90	908000 920000	953,93 154,896.90	Above Above	
		Deploy Systems & Train Develop & Maintain Standards#			14.66 4.298.97		14.66 4,298.97	920000 920000	14.66 4,298.97	Above Above	
		Develop & Maintain Tariffs Develop Business Strategy & Pl			1,9/4.63 1,296.33		1,974.63 1,296.33	920000 920000	1,974.63 1,296.33	Above Above	
		Distribution Relay - Maintain Distribution Relay Maintanance	(4	20.74) 20.74)			(20.74) (20.74)	592000 592000	(20.74)	Above Above	
		Electric Distribution Financia Electrical Maintenarios		35.18)	5,536,24 1,578,50		5,536,24 1,393.32	588000 920000	5,536,24 1,393.32	Above Above	
		Elevator Maintenance Employee Communications		-	44.73 4,918.45		44./3 4,918.45	920000 926000	44.73 4,918.45	Above Above	
		Employee Development Eng/Develop Meter Schomes-Tran		(4.49)	7,42134 2,154.10	-	7,416.85 2,154.10	926000 560000	7,416.85 2,154.10	Above Above	
		Engineer/Develop Control Schem		4.25	18.45		22.70	560000	22.70	Above	

Business Unit 36 Segment (All)

Category Description

Provider Company

Niugara Mohawk Power Above or Below the line*
21.96 Above
4.27 Above Corp National Grid USA Service Co. (8.47) 34.70 All Other Companies Regulatory Account 560000 Bonus/Variable pay 560000 560000 920000 925000 570000 417100 Engineen/Develop Wireless Schr Engineering Analysis/Project W Environmental Safety Audit Equipment Modification - Trans Exp from Nonutility Operations 4.66 (36.17) 575.84 (23 53) (23.53) 4,093,247.78 4,093,247.78 2,617,852.58 476.049.31 4 093 247 78 99,345.89 affilies Support Center annual Executive Services e Protection/Life Safety 3,686.80 86.94 Above Above Above Above Above Above Above re Protection/Life Safety ollow-up Maintenance Apparate ollow-up Maintenance Apparate 920000 592000 570000 265 (265) 2.65 (2.65) 6,521.92 other grade opposition of the control of the contro 7,65 (2,65) (6,521,92 (96,67) (4,63) 9,082,72 7,642,54 3,060,35 86,263,52 135,61 129,66 6,521.92 0.30 920000 920000 920000 920000 920000 920000 920000 920000 920000 (95 97) (95.67) (4.63) 9,082.72 (4.63) (12.24) (657.95) 49.56 Above (14.42) Above 14.473.86 Above (11.97) Bal Shi 1,199.17 Bal Shi 634.92 Bal Shi 2,103.22 Bal Shi (105.38) Excluded 389.56 Bal Shi (9 11) (11 97) 1,199 17 326.64 57100C 107000 107000 107000 107000 1,199.17 308.28 1 997.86 634.92 174000 stall Overhead Distribution 252.05 63 68 315.73 174000 107000 (73.83) Excluded 148.98 Bal Shi stall Overhead Transmission 92.66 (92.15) (0.92) (0.41) 174000 107000 174000 107000 107000 587000 (149.39) Excluded (325.66) Ball Sht (467 96) 142.30 (325 66) notall transmission Teleconi F notall Underground Distributi investigata Servico/Voltop Co-trovalment Recovery 5 Development - Transmi Ops 5 Development AKG 5 Integration 5 Support AKG Support Christmer Service 5 Support - Distribution Ops 5 Support - Distribution Ops Excluded Bal Sht Bal Sht 23.53 3.93 23.53 (/3.03) /,192.74 2,388.04 49,744.09 (73.03) (73.03) 7,192.74 2,388.04 49,744.09 Above Bal Shi Above Above 7,192.74 2,388.04 49,744.09 163010 560000 920000 920000 920000 910000 580000 560000 920000 256,557.75 236,724.83 (9.42) 530.16 11,042.24 14,986.65 7,810.21 36,724 83 (9.42) 530 16 Support - Distribution Ops Support - Transm Ops Executive Management & Over Executive Services 7,810.21 antorial and & Building - Al Acquisit and & Building - Disposals to J Displeh Mon & Oper Tran Sys all & Courier annian Arroster aintain CSP Transformer aintain Distribution Undergro (0.22) (5.45) (7,195.78) (0.22) (5.45) (7.195.78) 2.849.55 (13.81) 101000 101000 561200 920000 593000 2,849 55 2,849.55 Above (13.81) Above (0.46) Above 8.11 Excluded (13.81) (9.46) 595000 174000 594000 174000 aintain Fully Dressed Distrib 430.67 593000 571000 174000 intain Insulation - Transmis intain Phase Conductor (5.23) (5.3/) Above Excluded (0.14) uintain Reclosed/Sectionalize uintain Secondary Cable uintain Service (625.70) (41.15) (71.25) Excluded 174000 animan SheddState-Water sintain Space Gable Rind/Fig. unition Switch - Transmission retain Transmission Wood Pol-tantian Transmission Wood Pol-tantian Transmission Wood Pol-tantian Transmission Resident maps Charles Towersment Atta-mage State Government Atta-naço Stores 571000 571000 572000 571010 571000 920000 (63.40) Above (29.80) Above (29.60) 215.89 (49.57) (4.96) 50,547.78 (29.80) (28 t0) (4.96) (21.47) 50,547.78 90,547,76 12,327,08 6,23 1,228,88 2,739,18 172,04 4,651,69 7,360,60 50,547.78 12,327.08 (2,702.68) 1,228.88 7,739.18 172.04 4,651.69 5,503.18 11,587.26 (51.84) 136,889.24 920000 Above Bal Shi (2,708.97) 0.06 128.88 Below 2,739.18 Above 172.04 Above 4,651.69 Below 5,503.18 Bol Shi 11,587.26 Above (51.84) Above 109.88 Excluded (1.857.42) 11.587.26 (52.53) 80,829.63 P Relocations c Ops Supv and Admin 920000 56,059,61 . 3.36 Above 20,939 03 Alzove (178.89) Above 342.58 Above 603.02 588000 926000 136,779.36 20,939.03 20,939 03 20,939 03 sc Other Employee Benefits Miscoellaneous Gustomer Account
MAT Materials Diet OHE, Mint
Moves & Relocations
NGT Share Awards
NIMO Acetg Change Capital Item
Non STN Fiber Optes - Operati
NPCC/SOS Studies & Support-Tra
Office Furnetics (178,89) 342.58 461.66 1,762,500.00 603 02 2,196,000,00 3,743,54 121,10 2,157 96 (149,43) 603.02 Above 2,196,000.00 Below 3,743.54 Bal Sht 121.10 Above 2,157.96 Above (149.43) Above 433,500 0 2,196,000.00 3,743.54 121.10 2,157.96 Processor States & Support in The Furnature Decrator Customer Owned Equipme Operations Executive Services Other Cleaning Other Tenant Services Other Man Mantenance Perform Distalled Design - Non-(234.15) (17.07) 920000 6.51 204.396.86 1,607.96 (117.18) 826.65 (1.05) 651 Above 651 Above 204396.86 Above 1,607.96 Bul Shi (1171.8) Above 82665 Above (1.15) Excluded 0.10 Above (9.005.91) Bul Shi 23,58 204,396,86 1,607.96 184000 920000 920000 174000 (117 18) 826.65 (1.05) 580000 erform Distribution Detailed (9.033.08) 9 44 (6.45) (9.030.09) 174000 174000 580000 583000 580000 560000 (24.18) Excluded 9.16 Excluded (1.120.72) (1.120.72) 9.16 (9.16) (1.120.72) 12.74 15.94 Above Above 12.74 12.74 12.74 Above 15.94 Above 4.026.56 Abovo (20.45) Excluded 14.01 Above orform Engineering Surveys -erform Engineering System Pla 4 042 50 580000 174000 erform Leak Investigation & R erform Light Duty - Distribut erform Permitting/Right of Wa erform Rehability/Contingenc (20.45) (20.45) 14.01 28.59 222.53 18.06 588000 560000 563000 174000 593000 564000 (2469) 3.90 9,222.53 Above Above erform Safety Supervision - J erform Site Restoration - Dis 18.06 Above Excluded Above Above Above (19.361.93) (19.361.93) Perform Site Visit/Investigati Perform Special Project/Study-13.59 1.817.21 13.59 1817.21 1,584.44 Above (22,71) Excluded (5.54) Above (49.36) Above 735.03 Above 580000 174000 orm Special Tree Trimming (22.71) Perform Switching/Tagging/Grou Perform System Control/Dispat Perform Technical Support Oper (5.54) (49.36) 1.261.73 1 261 73 526 70 526 70 Above (1,442.29) Bal Shi (132.17) Excluded (24.70) Excluded (359.33) (1.574.46) (1.215.13) 174000 Perform Trouble Maintenance Ve (115 49) (115.49) 593020 562000 571000 560000 920000 Above Above Above Perform V&O Inspection Transmi Perform Vegetation Management PLC4HMI support - Transmission Plumbing Maintenance (90.79) (3.08) (3.08) (3.08) 2,704.62 6,07 561.82 2,/04.62 561.82 (171,75) 733.57

Business Unit	36
Segment	 (All)

Provider Company

Category Description

	Nagara Mohawk Power						Above or Below	
Printing & Duplicating	Corp Natio	nal Grid USA Service Co.	All Other Companies	Total	Regulatory		the line*	Homrs/ Variable pay
Process Payments		1,684,67		1,684.67	920000	1,684.67	Abovo	
Process Payments Default	· · · · · · · · · · · · · · · · · · ·	16,321 34	<u>:</u>	16,321.34	920000	16,321.34	Above	
Property Legal Services	<u></u>	1,898.86		1,898,86	920000	1,898.86	Above	
Provide Administrative & Gener	(4.200.02)	2.26		2.26	920000	2.26	Above	
Provide Internal Customer Supp	(1,265.63)	247,673.26		246,407.63	920000	246,407.63	Above	
Provide Load Research & Analys		142,098.23		142,098.23	920000	142,098.23	Above	
		2,714.11		2,/14.11	906000	2,714.11	Abovo	
Provide Regulatory Support Provide Safety & Health Servic		34,320 80		34,320.80	928000	34,320.80	Above	
r tovide datety a richtin Servic	(5,811.27)	25 630.01		19,818 74	174000	(23.18)	Excluded	
0.110.10					925000	19,841.92	Alxove	
Provide Security Services	(10.81)	2,429.94		2,419.13	920000	2,419.13	Above	
Read Electric Meter Only	(0.95)			(0.95)	902000	(0.95)	Above	
Records Maintenance Transmissi	(1,622.06)			(1,622.06)	571000	(1.622.06)	Above	
Refuse Line Cutout - Distribut	(103.69)			(103.69)	593000	(103.69)	Above	
Regulatory Legal Services		11,749.08	-	11,749.08	928000	11,749.08	Above	
Relay Cntrl Communications M(r	409.70			409.70	107000	409.70	Bal Shi	
Reliab, Plan & Standards Dev	-	4,768.47		4 768.47	174000	45.17	Excluded	
		.,		4700.47	561500	4.723.30		
Remove Common Facilities		11.97		11.9/	108001		Above	
Remove Distribution Substation		11.26		11.26	108001	11,9/	Bal Shi	
Remove Overhead Distribution F	74.33	11.20	6.45			11.26	Bal Shi	
	74.53	•	6.45	60.78	108001	86.11	Bat Shi	
Remove Overhead Transmission F	(62 F t)	240	(0.100)		174000	(5.33)	Excluded	
www.mond.frammingatorr	(52.54)	6.52	(0.20)	(46 22)	108001	(3.54)	Bal Sht	
Remove Transmission Substation					174000	(42.68)	Excluded	
Repair Cable: Jacket - Transmis		(11.26)		(11.26)	108001	(1126)	Bal Sht	
		74.25		74 25	572000	74.25	Above	
Research Develop & Demonstral		11,165.05		11,165.05	930210	11,165.06	Above	
Respond to Customer Calls/Inqu	(12,503.89)			(12,503.89)	903000	(12,503.89)	Above	
Respond to EnterEmergency Call	(363.44)			(363.44)	174000	(77.71)	Exaluded	
				44	588000	(285.73)	Above	
Roads & Pavement Maintenance	(823 01)	2.96		(820.05)	920000	(820.05)	Above	
Routing Operations	(654.29)		1.26	(653.03)	562000	(645.02)		
	,		1.20	(0.00.00)	582000		Above	
Security		8,423.98		8,423.98		(8.01)	Above	
Security System Maintenance	(354.58)	502		0,423.30	920000	6,423.98	Above	
Set Monthly Rates	(86,956.63)	68,728.06		(349.56)	920000	(349.56)	Above	
ignage	(80,500.85)			(18,228.57)	920000	(18,228.57)	Abovo	
Snow Removal	(0.30)	87.25		87.25	920000	87.25	Above	
General	(0.90)	0.60		0.30	920000	0.30	Above	
Standards (X-velopment-Trans UG		75,104.28		75,104.28	920000	75,104.28	Above	
Sinictural/Roof Maintenance		7 16		7 16	564000	7 16	Abovo	
	(615,58)	4.39		(611.19)	920000	(611.19)	Abovo	
Substation Switching for Other	(117 08)			(117.08)	562000	(117.08)	Above	
Substation Switching-Other Dep	(13.91)			(13.91)	582000	(13.91)	Above	
ubstation Trouble Maintenance	1.88			1.88	570010	1.88	Above	
apervise & Administer - Under		393.43		393.43	564000	387.13	Above	
					572000	630	Above	
opervise & Administer Transmi		1,235.05		1,235.05	562000	1,235.06	Above	
upervise and Administer - Gas	813.42			813.42	885000	813.42		
upervision & Administration -	(70.92)	3,556 07		3,485.15	563000	3,485,15	Above	
upervision & Administration D	(1 68)	966.21		964,53			Above	
	1100	300.21		904.53	582000	966.21	Aboye	
upervision & Administration T	(1.92)	3 539 26			585000	(1.68)	Abovo	
	(1.52)	3,339.20		3,537.34	562000	3.539.26	Above	
upervision Customer Accounts	105.00				568000	(1.92)	Above	
upport Environmental Complian	(95.01)		<u> </u>	(95.01)	901000	(95 01)	Above	
		21,497.81		21,497.81	930200	21,497.81	Above	
upv&Adm Trans Misc Ops	(19.78)	31,896,13		31,8/6.35	566000	31,876.35	Alxive	
upv&Adin Transm Ops		7,479.66		7,479.66	560000	7,479 66	Above	
ци&Admin OH	(966.82)			(956.82)	593000	(956.82)	Above	
ystems Analysis, Design & Sco		29,78	-	29.78	920000	29.78	Above	
ystems Planning. Strategy & E.		38,629.86		38,629.86	920000	38,629 86	Above	
elecom & Network (Voice/Data)		47,875.07		47,875.07	920000	47,875.07	Above	
est Miscellaneous Dielectric	-	67.70		67.70	588000	67.70		
est Rubber Gloves		1,714.25		1,714.25	588000		Ahove	
est Rubber Sleeves	-	58.84		58.84	588000	1,714.25 58.84	Above	
ansmission Commercial Srves		2,231.45		2,231.45	566000	2,231.45	Above Above	
ansmission Financial Service		12,457.45	· · · · · · · · · · · · · · · · · · ·	12,457,45	566000			
ansmission Telecom Substatio	(5.75)	12,701.70				12,457.45	Abovo	
ransp Admin & Genl Srycs	(38.91)	3,860,41	<u>-</u>	(5.75)	570000	(5.75)	Above	
vo Way Radio - Maintenance	(108.61)	5,000.41		3,821.50	184020	3,821.50	Bal SM	-
vo Way Radio - Operations	(7.04)	CONT. DE		(108.61)	935000	(106.61)	Above	
ncollectible Bad Debt		633.25	·····	626.21	935000	626.21	Above	
	{0.79}		····	(0.79)	904000	(0.79)	Abovo	
idate Maps not location relat	(8.41)			(8.41)	880000	(8.41)	Ahove	
idate Maps/Renords-Distributi	4,692.95	5.23	-	4,638.18	588000	4,696,18	Above	
	(17.78)			(17.78)	588000	(17.78)	Above	
asie Removal	(38.28)	12 66						
aste Removal eb e-business	(38.28)	12 66 11,946,90		(25.62) 11.946.90	920000	(25.62)	Above	
ait for Vellade Breakdown Ass aste Removal be - burninoss ark Melliods- Fransmission OFF	(38.28)	11,946,90		11,946 90	920000	11,946.90	Above	
aste Removal eb e-business	(38.28) \$ (286.843.89) \$		369,333.25 \$					

*Excluded = account 174000 is excluded from rate base.

Total From All Other Journals Total Misc Pay

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM:

Richard Davi

Request:

Regarding the company's Bonus or Variable Pay please provide the following:

- A. Allocate the \$7,752,100 of Bonus Pay for 2005 between management and represented employees.
- B. Allocate the \$10,520,000 of Bonus Pay for 2006 between management and represented employees.
- C. Identify the amount of Bonus Pay for each period 2005, 2006, HY and RY that is included in Gas Operating Labor Expense (e.g. \$46,341,000 for the RY).
- D. On page 5 of the Human Resources Panel's testimony the company states that NMPC's bonus or variable pay is paid only if and to the extent that established company goals and individual goals are met or exceeded.

Specifically, what are the company's goals that must be met or exceeded for the RY in order for the company to pay bonuses?

E. For each period 2005, 2006 and the HY, identify the maximum amount of bonuses for management and represented employees that would have been paid if all of the company and individual goals were met or exceeded. Include supporting work papers and calculations. These amounts should be in a comparable basis to the amounts on A. and B. (total labor charged to NMPC).

Response:

Parts A-B: See attachment RMD-21 (Parts A&B) revised.xls

Although it was not asked, the Company included the adjusted historic test year amount. The rate year is based on the adjusted historic test year, which normalized the historic test year (the adjusted historic test year includes the adjusted head counts and associated labor dollars).

Part C See attachment RMD-21 (Part C).xls for Bonus Pay found in Gas

Operating Labor.

Part D. The specific goals relating to the rate year have not been developed.

Part E. See attachment E. Gas Rate RMD-21.xls

Name of Respondent: Date of Reply:

Timothy Lillis/Timothy Barrett/Jessica Vongsa August 22, 2008

For each period 2005, 2006 and the HY, identify the maximum amount of bonuses for management and represented employees that would have been paid if all of the company and individual goals were met or exceeded. Include supporting work papers and calculations. These amounts should be in a comparable basis to the amounts on A. and B. (total labor charged to NMPC). E.

Response

e			
Historical - 2007	Payrolf - 000's	Max Payout%	Maximum Payout - 000's
Represented Payroll	\$242,133 1	4 5%	\$10,896.0
Management Payroll	\$62,080 5	14 3%	\$8,884 5
2006	Payroll	Max Payout%	Maximum Payout - 000's
Represented Payroll	\$257.938 3	4 5%	\$11,607.2
Management Payroll	\$68,150 6	14 3%	\$9,753 3
2005	Payroll	Max Payout%	Maximum Payout - 000's
Represented Payroll	\$251 591 5	4 5%	\$11,3216
Management Payroli	\$67,567 7	14 3%	\$9.669 8

- Assumptions:
 1) Assumed achievement of high earnings level for all three years
 2) Assumed all operated goals were achieved
 3) Assumed all management employees were rated Exceptional for individual performance
 4) Assumed that unlimited dollars could be spent

Source:Payroll Dollars for 2007, 2006, and 2005 from Tim Lillis work papers and exhibits

2007 PLANNING Data

Grade	Headcount	Wgt Average by Headcount	Max Bonus %	
A	135	4%	9.6%	0.4%
В	90	3%	10.8%	0.3%
С	393	12%	12.0%	1.5%
D	1430	45%	13.2%	5.9%
Е	827	26%	15.6%	4.0%
F	175	5%	18.0%	1.0%
6	137	4%	27.0%	1.2%
	3187	100%		14.3%

	E	Multiplier]		
Grade	Corp	1.3	Individual	3.5	Max %
Α	2	2.6	2	7	9.6
В	2.25	2.925	2.25	7.875	10.8
С	2.5	3.25	2.5	8.75	12
D	2.75	3.575	2.75	9.625	13.2
E	3.25	4.225	3.25	11.375	15.6
F	3.75	4.875	3.75	13.125	18
6 - ICP III	15	1.5	22.5	4.5	27

Niagara Mohawk Company (00036) Information Request RMD-21

Part C. Identify the amount of Bonus Pay for each period 2005, 2006, HY, and RY that is included in Gas Operating Labor Expenses (e.g. 46,341.000 for the RY).

Business Unit: 00036 Segment: Gas

Sum of 2005 Posted Jnl \$	CAT Orig BU			· · · · · · · · · · · · · · · · · · ·
Expense Type	NIMO	Oth Cos	Svco	Grand Total
P10	21,053	4	349	21,405
P15	7,131	0	4,491	11,623
P20	1,449	1	12	1,462
P21	901	1	6	908
P25	135	-	4	138
P26	66	-	2	68
P30	1,633	0	713	2,346
P50	6,526	2	948	7,476
Grand Total	38,894	8	6,524	45,426

Sum of 2006 Posted Jnl \$	CAT Orig BU		77117884.444.4	
Expense Type	NIMO	Oth Cos	Svco	Grand Total
P10	20,278	1	363	20,642
P15	6,386	8	5,439	11,833
P20	1,620	0	9	1,629
P21	935	0	5	940
P25	162	-	11	173
P26	78	-	5	83
P30	1,392	0	544	1,936
P50	5,801	2	965	6,768
Grand Total	36,652	11	7,341	44,004

Sum of 2007 Posted Jnl \$		CA ⁻	T Orig BU	
Expense Type	NIMO	Oth Cos	Svco	Grand Total
P10	18,556	0	315	18,871
P15	5,392	11	5,435	10,838
P20	2,074	-	9	2,083
P21	1,193	-	5	1,198
P25	152	0	13	164
P26	75	0	6	81
P30	1,111	0	464	1,575
P50	5,134	2	925	6,060
Page 3-Normalizing adjustments	1,933	1	414	2,348
Grand Total	35,619	14	7,586	43,219

RMD-21 C Workpapers

Rate Year

Originating Co. 36 Bonus Information: Gas Segment Total Bonus Percent Gas	EP-1, Sch. 29, Sh. 16 EP-1, Sch. 29, Sh. 16	\$ \$	Amount 1,406.7 8,677.0	Percent 16.21%
Operating Labor: Gas Operating Labor Total Gas Labor Percent	EP-1, Sch. 29, Sh. 19 EP-1, Sch. 29, Sh. 19	\$ \$	38,227.6 38,666.0 =	98.87%
Originating Co. 36 Bonus in Operating:	EP-1, Sch. 29, Sh. 16 Percent Operating Labor	\$	1,406.7 98.87% 1,390.8	
Total Labor Charges - BU36 Total Labor Charges - NMPC		\$ \$	435,180.7 357,789.4	121.63%
Total Bonus in BU36:	EP-1, Sch. 29, Sh. 16 Percent BU36 over NMPC	\$	8,677.0 121.63% 10,553.9	
Percent Bonus in Operating BU36:	Total Bonus in BU36 Bonus Percentage Gas	\$	10,553.9 16.21% 1,711.0	

Niagara Mohawk Power Corp. Allocation of Bonus Pay for Calendar Year 2005 Response to IR: RMD-21 A, B

Provider Company Labor Charged To Niagara Mohawk Power Corp. (Co. 36)

	Calendar Year Ended December 31, 2005							
			Nia	gara Mohawk Power	National	Grid USA Service		
		I otal		Согр.		Co.		All Other Companies
Bonus Pay:								1
Bonus Pay:								
Management - Executive	\$	-	\$	=	\$	_	\$	
Management - Non-Executive		3,229 8		1,949 9		1,278.2		1.8
Represented		4,522.3		4,354,8		164.2		3,3
Total Bonus Pay	\$	7,752.1	\$	6,304.7	\$	1,442,3	\$	5.1
			•					
Allocation to Electric and Gas:								
Electric:								
Operating Expenses	\$	5.938.2	\$	4.840 6	\$	1.095 7	\$	1.9
Capital Expenditures		123 4		0.8		120 0		2.5
Other		410.2		340.5		69.4		0.2
Electric Total	\$	6,471.8	\$	5,182,0	\$	1,285.1	\$	4,6
Gas:								
Operating Expenses	\$	1.240 7	.\$	1,116.2	\$	124 3	\$	0.2
Capital Expenditures		33 0		_		32.8		0.3
Other		6,6		6.4		0.2		0.0
Gas Total	\$	1,280.4	\$	1,122,7	\$	157.2	\$	0,5
Grand Total	\$	7,752.1	\$	6,304.7	\$	1,442.3	\$	5.1

Niagara Mohawk Power Corp. Allocation of Bonus Pay for Calendar Year 2006 Response to IR: RMD-21 A, B

Provider Company Labor Charged To Niagara Mohawk Power Corp. (Co. 36)

	Calendar Year Ended December 31, 2006							
			Nia	agara Mohawk Power	National	Grid USA Service		
		Total		Corp.		Co.		All Other Companies
Bonus Pay								
Bonus Pay:								
Management - Executive	\$	-	\$	-	.\$	-	\$	
Management - Non-Executive		3,993 9		2,529 2		1,4119		52.9
Represented		6,526.0		6,238.2		190.3		97.5
Total Bonus Pay	\$	10,519.9	\$	8,767.4	\$	1,602.1	-\$	150.4
Allocation to Electric and Gas:								
Electric								
Operating Expenses	\$	8.185.5	\$	6,847.7	\$	1.194.2	\$	143 6
Capital Expenditures		178.0		2.6		169 3		61
Other		545.4		487.0		58.1		0.3
Electric Total	\$	8,908.9	\$	7,337.3	\$	1,421.6	\$	150.0
Gas:								
Operating Expenses	\$	1.565 6	\$	1,421 7	\$	143 7	\$	0.2
Capital Expenditures		36.7				36.5		0 2
Other		8.7		8.4		0.3		-
Gas Total	\$	1,611.0	\$	1,430.1	\$	180.5		0.4
Grand Total	\$	10,519.9	\$	8,767.4	\$	1,602.1	\$	150.4

Niagara Mohawk Power Corp. Allocation of Bonus Pay for Calendar Year 2007 (HTY) Response to IR: RMD-21 A, B

Provider Company Labor Charged To Niagara Mohawk Power Corp. (Co. 36) Historic Year Ended December 31, 2007

	Instolic Year Ended December 31, 2007						
				Niagara Mohawk Power	National Grid USA Service		
Bonus Pay:		Total		Corp.	Co.		All Other Companies
Bonus Pay:							
Management - Executive Management - Non-Executive	\$	-	\$	-	\$ _	\$	_
Represented		3,5972		2,447 7	1.144 5		5 0
Total Bonus Pay	\$	5,316.0 8,913.3		5,113.9 7,561.6	\$ 189.7 \$ 1334.2		12.4
				7,501.0	\$ 1,334.2	-3	17.4
Allocation to Electric and Gas: Electric:							
Operating Expenses	\$	< 774 ·					
Capital Expenditures	2	6,774 I 258 9	\$	5,875 9 7 9	\$ 881.2	\$	16 9
Other		489.7		431.3	250 8 58.4		0 2
Electric Total	\$	7,522.7	\$	6,315.1	\$ 1,190.4	\$	17.1
Gas:							
Operating Expenses	\$	1,350 2	\$	1.240 2	\$ 109.7	s	
Capital Expenditures		33 9	"	1.240.2	33 9	3	0 3
Other Gas Total		6.5		6.3	0.2		-
Grand Total	\$	1,390.6	\$	1,246.5	\$ 143.8	\$	0,3
	P	8,913.3	\$	7,561.6	\$ 1,334.2	\$	17.4

Date of Request: 6-20-08

Request No.: <u>GRL-11</u>

NMPC Req. No.: NM 99 DPS-98 GRL-11

NIAGARA MOHAWK POWER CORPORATION d/b/a National Grid Case 08-G-0609 Gas Rate Case Request for Information

FROM: Gregory R. Luthringer

<u>Request:</u> O&M Expenses – queries for Expense Type T10 - Transportation

- 1. <u>For expense type T10, Transportation</u>, please provide the following queries for the historic test year, i.e. TME 12/31/2007-
- (a) For direct charges to Co 36 GAS; By originating business unit, then billing pool. The grand total of the query should be \$5,230,066 as per workpaper #219 in Volume C of the Workpapers (lines 2 and 4).
- (b) For indirect charges to $Co\ 36 GAS$; By originating business unit, then billing pool. The grand total of the query should be \$13,387as per workpaper #219 in Volume C of the Workpapers (lines 1 and 3).
- (c) For Direct Charges to Co 36 GAS; By originating business unit, then by activity and activity description. The grand total of the query should be \$5,233,479 as per workpaper #219 in Volume C of the Workpapers (line 2).
- (d) For Direct Charges to Co 36 GAS; By originating business unit, then by activity and activity description, then by vendor. The grand total of the query should be 5,233,479 as per workpaper #219 in Volume C of the Workpapers (line 2).
- (e) For Direct Charges to Co 36 GAS; By originating business unit, then by vendor, then by activity and activity description. The grand total of the query should be \$5,233,479 as per workpaper #219 in Volume C of the Workpapers (line 2).
- (f) For Indirect Charges to Co 36 from Co 99 (and any other additional business units if applicable) GAS; By originating business unit, then by activity and activity description. The grand total of the query should be \$13,398 as per workpaper #219 in Volume C of the Workpapers (line 1).
- (g) For Indirect Charges to Co 36 from Co 99 (and any other additional business units if applicable) GAS; By originating business unit, then by activity and activity description, then by vendor. The grand total of the query should be \$13,398 as per workpaper #219 in Volume C of the Workpapers (line 1).
- (h) For Indirect Charges to Co 36 from Co 99 (and any other additional business units if applicable) GAS; By originating business unit, then by vendor, then by activity and activity description. The grand total of the query should be \$13,398 as per workpaper #219 in Volume C of the Workpapers (line 1).
- (i) For On-line journal entries charged to Nimo, Allocated to Gas Rerun query shown on page 235 of the workpapers by activity and activity description, then by journal id, making sure to identify the specific monthly period associated with each journal id.

The grand total of the query should be \$(3,413) as per workpapers #219 and 235 in Volume C of the Workpapers.

- (j) For On-line journal entries charged to Service Co, Allocated to Nimo Gas Rerun query shown on page 237 of the workpapers by activity and activity description, then by journal id, making sure to identify the specific monthly period associated with each journal id. The grand total of the query should be \$(12) as per workpapers #219 and 237 in Volume C of the Workpapers.
- 2. Provide the information requested in 1. (a) (j) for calendar years 2005 and 2006.

Response:

Please see attached.

Parts D, E, G and H: Transportation does not use Vendor information in their accounting system. Transportation classifies and records information by Vehicle Type, as shown in Volume C of the Workpapers (pages 223-237). Therefore, Vehicle Type was used instead of Vendor.

Name of Respondent: Timothy Lillis Date of Reply: June 30, 2008

Direct Charges to Co 36 - Gas (SUMMARY)

Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. A ONLY

Calendar Year	2005

Sum of Charged to NM -	Gas	Journal Entry Source		
Orig Business Unit	Billing Pool	AP On Line	e JE	Grand Total
00036		\$5,146,393.77	\$41,888.40	\$5,188,282.17
	00100	\$38,942.82	\$1,821.08	\$40,763.90
	00102	\$74,421.09	-\$5,768.18	\$68,652.92
	90100		-\$37.55	-\$37.55
00036 Total		\$5,259,757.68	\$37,903.75	\$5,297,661.43
00099		\$2,217.49		\$2,217.49
	00100	\$22.59		\$22.59
	00102	\$227.71		\$227.71
	90236		\$41.56	\$41.56
00099 Total		\$2,467.79	\$41.56	\$2,509.35
00010		\$180.40		\$180.40
00010 Total		\$180.40		\$180.40
00005		\$8,430.69	\$0.00	\$8,430.69
	00100	\$25.23		\$25.23
	00102	\$151.82		\$151.82
00005 Total		\$8,607.74	\$0.00	\$8,607.74
00049		\$830.43		\$830.43
00049 Total		\$830.43		\$830.43
00041		\$24.60		\$24.60
	00100	\$5.41		\$5.41
00041 Total		\$30.01		\$30.01
00004		\$133.21	***************************************	\$133.21
00004 Total	•	\$133.21		\$133.21
Grand Total		\$5,272,007.27	\$37,945.31	\$5,309,952.58

Direct Charges to Co 36 - Gas (SUMMARY)

Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART I. A ONLY

Calendar Year	2006

Sum of Charged to NM -	Gas	Journal Entry Source		
Orig Business Unit	Billing Pool	AP On Lin	e JE	Grand Total
00036		\$5,410,751.41	-\$54,665.79	\$5,356,085.62
	00100	\$32,986.46	\$0.00	\$32,986.46
	00102	\$80,229.76	\$559.76	\$80,789.52
	90100		-\$50.85	-\$50.85
00036 Total		\$5,523,967.63	-\$54,156.88	\$5,469,810.75
00099		\$1,800.99	\$340.16	\$2,141.15
	00100	\$88.09		\$88.09
	00102	\$469.45		\$469.45
00099 Total		\$2,358.53	\$340.16	\$2,698.69
00010		\$7.80		\$7.80
00010 Total		\$7.80		\$7.80
00005		\$2,550.00		\$2,550.00
	00102	\$40.21		\$40.21
00005 Total		\$2,590.21		\$2,590.21
00049		\$369.53		\$369.53
	00102	\$271.37		\$271.37
00049 Total		\$640.90		\$640.90
00048		\$213.36		\$213.36
00048 Total		\$213.36		\$213.36
00041	00102	\$13.43		\$13.43
00041 Total		\$13.43		\$13.43
Grand Total		\$5,529,791.86	-\$53,816.72	\$5,475,975.14

<u>Direct Charges to Co 36 - Gas (SUMMARY)</u>

Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. A ONLY

	,
Calendar Year	2007
Maleriuai Teai	12007

Sum of Charged to NM - Gas		Journal Entry Source				
Orig Business Unit	Billing Pool	AP On Line	JE	Grand Total		
00036		\$5,123,018.11	-\$3,396.40	\$5,119,621.71		
	00100	\$23,377.86	-\$16.10	\$23,361.76		
	00102	\$74,571.52		\$74,571.52		
00036 Total		\$5,220,967.49	-\$3,412.50	\$5,217,554.99		
00099		\$8,972.84		\$8,972.84		
	00100	\$1,540.81		\$1,540.81		
	00102	\$73.58		\$73.58		
00099 Total		\$10,587.23		\$10,587.23		
00010		\$4.68		\$4.68		
	00102	\$13.28		\$13.28		
00010 Total		\$17.96		\$17.96		
00005		\$793.92		\$793.92		
	00102	\$51.08		\$51.08		
00005 Total		\$845.00		\$845.00		
00049		\$561.99	, .	\$561.99		
!	00102	\$36.29		\$36.29		
00049 Total		\$598.28		\$598.28		
00048		\$463.22	, ,	\$463.22		
00048 Total	•	\$463.22		\$463.22		
Grand Total		\$5,233,479.18	-\$3,412.50	\$5,230,066.68		

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Indirect Charges to Co 36 - Gas (SUMMARY)

Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. B ONLY

Calendar Year 2005

Sum of Charged to NM - G		Journal Entry Source		
Orig Business Unit	Billing Pool	AP	On Line JE	Grand Total
00036	00232	\$0.00		\$0.00
	00233	\$0.00	i .	\$0.00
	00235	\$0.00		\$0.00
	00236	\$1,214.73		\$1,214.73
	00247	\$0.00		\$0.00
	00253	\$0.00		\$0.00
	00256	\$0.00		\$0.00
	00353	\$47.70		\$47.70
	00375	\$61.74		\$61.74
	00380	\$1,027.99		\$1,027.99
00036 Total		\$2,352.16		\$2,352.16
00099	00232	\$0.00		\$0.00
	00233	\$0.00		\$0.00
	00235	\$0.00	\$0.00	\$0.00
	00236	\$402.45	-\$2,898 98	-\$2,496.53
	00247	\$0.00		\$0.00
	00253	\$0.00	\$0.00	\$0.00
	00256	\$0.00	\$0 00	\$0.00
	00272	\$146.58		\$146.58
	00297	\$0.00	\$0.00	
	00353	\$11,021.95		\$11,021.95
	00358	\$0.00		\$0.00
	00375	\$12.67		\$12.67
	00380	\$23.80	-\$663.34	-\$639.54
	00605	\$3.86		\$3.86
	00628	\$0.00		\$0.00
	00999		\$0.00	\$0.00
00099 Total		\$11,611.32	-\$3,562.32	\$8,049.00
00010	00253		\$0.00	\$0.00
	00297	\$0.00		\$0.00
00010 Total		\$0.00	\$0.00	\$0.00
00005	00232	\$0.00		\$0.00
	00235	\$0.00	\$0.00	\$0.00
	00236	\$234.68	\$362.28	\$596.96
	00253	\$0.00		\$0.00
	00256	\$0.00		\$0.00
	00297	\$0.00		\$0.00
00005 Total	 	\$234.68	\$362.28	\$596.96
00049	00232	\$0.00		\$0 00
	00235	\$0.00	\$0.00	\$0.00
	00236	\$188.44		\$188.44
	00352	\$1 97		\$1 97
	00353	\$494.32		\$494.32
,	00628	\$0.00		\$0.00
00049 Total		\$684.73	\$0.00	\$684.73
00041	00232	\$0.00		\$0.00
	00236	\$27.94		\$27 94
	00297	\$0.00		\$0.00
	00380	\$11.21	····	\$11.21
00041 Total		\$39.14		\$39.14
Grand Total		\$14,922.03	-\$3,200.04	\$11,721.99

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Indirect Charges to Co 36 - Gas (SUMMARY) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. B ONLY

Calendar Year	2006

Sum of Charged to NM	- Gas	Journal Entry Source		
			On Line JE	Grand Total
00036	00232	\$0.00	\$0.00	
	00380	\$1,169.74	,	\$1,169.74
	00247	\$0.00		\$0.00
Orig Business Unit Billing Pool AP 00036 00232 00380 \$1, 00247 00236 \$1, 00235 00601 00233 00231 00253 00353 00375 9 00380 00232 00380 \$2, 00235 00235 \$00235 00233 00253 \$12,6 00256 00375 \$00297 00010 00297 00380 \$12,3 00010 Total 00297 00010 Total \$12,3 00048 00232 00380 \$3	\$1,036.14		\$1,036.14	
		\$0.00	\$0 00	\$0.00
		\$8.55	****	\$8.55
		\$0.00		\$0.00
		\$0.00		\$0.00
		\$0.00		\$0.00
		\$6 53		\$6.53
		\$51.21		\$51.21
00036 Total		\$2,272.17	\$0.00	\$2,272.17
	00232	\$0.00	Ψ0.00	\$0.00
		\$209.59	\$0.00	\$209.59
		\$0.00	40.00	\$0.00
		\$115.57	-\$250.73	-\$135.16
		\$0.00	Ψ200.10	\$0.00
		\$0.00		\$0.00
		\$0.00		\$0.00
		\$12,007.05		\$12,007.05
		\$0.00		\$0.00
	1	\$24.08		\$24.08
		\$0.00		\$0.00
	l l	\$0.00		\$0.00
00099 Total	100000	\$12,356.29	-\$250.73	\$12,105.57
	100297	\$0.00	Ψ200.70	\$0.00
	100231	\$0.00		\$0.00
	00232	\$0.00		\$0.00
00010		\$41.38		\$41.38
		\$7.47		\$7.47
	00235	\$0.00		\$0.00
	00353	\$204.44		\$204.44
	00375	\$7.46		\$7.46
00048 Total	100010	\$260.74	***************************************	\$260.74
00005	00232	\$0.00		\$0.00
00000	00380	\$4.64		\$4.64
	00236	\$9 22		\$9.22
	00235	\$0.00		\$0.00
	00253	\$0.00		\$0.00
	00253	\$4.85	İ	\$4 85
	00353	\$0.00		
	00236	\$0.00		\$0.00
00005 Total	100297	\$18.71		\$0.00 \$18.71
00049	00232	\$0.00		
UUU 1 3	00232	\$103.46		\$0.00 \$103.46
	00353	\$103.40		
00049 Total	Juuzai	\$103.46		\$0.00
00049 Total	loozza			\$103.46
UUU4 I	00232 00236	\$0.00		\$0.00
	00236	\$1.46		\$1.46
		\$0.00		\$0.00
00044 Total	00297	\$0.00 \$1.46		\$0.00
00041 Total			6050 70	\$1.46
Grand Total		\$15,012.83	-\$250.73	\$14,762.10

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Indirect Charges to Co 36 - Gas (SUMMARY) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)

PART 1. B ONLY

Calendar Year 2007

Sum of Charged to NM - Gas		Journal Entry Source	
Orig Business Unit	Billing Pool	AP On Line JE	Grand Total
00036	00232	\$0.00	\$0.00
	00380	\$884.34	\$884.34
	00247	\$0.00	\$0.00
	00236	\$1,493.54	\$1,493.54
	00605	\$1,455.34	\$1,493.34
	00235	\$0.00	\$0.00
	00601	\$35.35	\$35.35
	00233	\$0.00	\$0.00
	00231	\$0.00	\$0.00
	00253	\$0.00	\$0.00
	00353	\$436.71	\$436.71
	00375	\$8.80	\$8.80
	00229	\$12.24	\$12.24
	00297	\$0.00	\$0.00
00036 Total		\$2,881.22	\$2,881.22
00099	00232	\$0.00	\$0.00
	00380	\$2,434 40	\$2,434.40
	00247	\$0.00	\$0.00
	00236	\$749.73 -\$11.92	
	00235	\$0.00 \$0.00	\$0.00
	00233	\$0.00	\$0.00
	00233	\$0.00	
			\$0.00
	00238	\$0.00 \$0.00	\$0.00
	00231	\$0.00	\$0.00
	00253	\$0.00	\$0.00
	00353	\$5,882.47 \$0.00	\$5,882.47
	00352	\$0.47	\$0.47
	00256	\$0.00	\$0.00
	00375	\$5.38	\$5.38
	00272	\$126.00	\$126.00
	00230	\$0.00	\$0.00
	00297	\$0.00	\$0.00
00099 Total		\$9,198.45 -\$11.92	\$9,186.54
00010	1	\$0.00	\$0.00
	00380	\$1.80	\$1.80
	00236	\$26.74	\$26.74
	00353	\$14.56	\$14.56
	00297	\$0.00	\$0.00
00010 Total	100231	\$43.10	\$43.10
00048	00232	\$0.00	\$0.00
00040	00380	\$20.72	\$20.72
	l	· · · · · · · · · · · · · · · · · · ·	
	00236	\$2.08	\$2.08
	00235	\$0.00	\$0.00
	00353	\$85.46	\$85.46
	00256	\$0.00	\$0.00
00048 Total		\$108.25	\$108.25
00005	00232	\$0.00	\$0.00
	00380	\$111 00	\$111.00
	00236	\$955.10	\$955.10
	00235	\$0.00	\$0.00
	100200	γούο Ι	
	00233	\$0.00	\$0.00
	00231	\$0.00	
		'	\$0.00 \$0.00 \$1 93

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Indirect Charges to Co 36 - Gas (SUMMARY) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)

PART 1. B ONLY

F-11	
Calendar Year	2007

Sum of Charged to NM -	Gas	Journal Entry Sour	ce		
Orig Business Unit	Billing Pool	AP	On Line JE		Grand Total
00005 Total		\$1,	068.04		\$1,068.04
00049	00232		\$0.00		\$0.00
	00236		\$6.23		\$6 23
	00235		\$0 00		\$0.00
	00233		\$0.00		\$0.00
	00353		\$42.45		\$42.45
00049 Total			\$48.68		\$48.68
00041	00380		\$30.71		\$30.71
	00247		\$0.00		\$0.00
	00236		\$10.51		\$10.51
	00231		\$0.00		\$0.00
	00253		\$0.00		\$0.00
	00353		\$10.03		\$10.03
	00297		\$0.00		\$0.00
00041 Total	•		\$51.25		\$51.25
Grand Total		\$13.	398.99	-\$11.92	\$13,387,07

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. C ONLY

Sum of Charged to NM - O Drig Business Unit	Activity	Activity Deser	Calendar Year 2005	2006	200
00036	AG0110	Environmental Site Assess & Re	\$1,992.91		
0030	AG0110 AG0125	Program Administration	\$61.40	\$1,615.81	\$861.9
	AG0123	Commercial & Industrial Custom		£106.21	
	AG0215	Economic Development Activitie	\$683.07 \$626.63	\$106.31	Ø140.2
	AG0485	Provide Safety & Health Servic		\$266.87	\$140.3
	AG0493	Provide Administrative & Gener	\$10,568.60	\$9,731.53	\$9,812.3
	AG0495	Manage Real Estate (T&D)	\$368.49	\$3.57	\$148.9
	AG0690	Printing & Duplicating	\$68.49	\$174.44	\$257.7
	AG0710	Manage Property Tax	\$220.10	\$6.46	#252.2
	AG0710 AG0730	Accounting Services	\$338.18	\$147.92	\$253.2
	AG0838	IS Support - Customer Service	\$57.05 \$15.10	\$59.71	
	AG0855	Maintenance & Support		#222 O.I	ф г (1
	AG0885	Data Center Services	\$135.15	\$332.91	\$76.1.
	AG0890	Provide Internal Customer Supp	\$78.96	do 40	
	AG0890 AG0965		\$3.35	\$0.40	00.70
		Two Way Radio - Maintenance	\$7,866.54	\$4,529.09	\$852.02
	AG0990	Credit & Collections	\$61,515.12	\$64,923.79	\$59,730.73
	AG0992	Miscellaneous Customer Account	\$177.18		
	AG0994	Training - Customer Service	\$185.32		\$233.54
	AG1000	Customer Billing			\$27.40
	AG1010	Respond to Customer Calls/Inqu			\$130.12
	GM3010	Maintain Telemetering Equipmen	\$1,426.91	\$2,840.76	\$2,588.6
	GM9000	Repair Tools - Gas	\$151,205.53	\$159,318.60	\$132,587.72
	GO0135	Update Maps and Records locati	\$1,799.28	\$1,169.78	\$1,271.58
	GO9000	Supervise and Administer - Gas	\$16,670.70	\$27,372.78	\$13,434.20
	GO9001	Supervise and Administer - Gas	\$188,671.16	\$204,294.53	\$95,042.42
	GO9035	Perform Locating/Dig Safe-Gas	\$98,584.25	\$21,196.45	\$23,271.12
	GO9070	Perform System Control/ Dispat	\$63.22	\$51.51	\$80.58
	GO9106	Perform Engineering System Pla	\$571.20		\$123.04
	AG0090	Provide Energy Supply Services	\$25.36		
	AG0095	Provide Gas Supply Services	\$113.20	\$412.90	
	AG0844	IS Development A&G	\$220.15	\$51.60	
	AG0785	Gas Distribution Financial Ser		\$65.84	
	AG0925	Tel Automatic Vehicle Locator	\$101.67	\$63.10	
	AG0465	HR Transactional Services		\$4.39	
	AG0525	Janitorial	\$2,197.96	\$1,199.15	\$204.67
	AG1005	Retail Access Services		\$36.46	
	AG0490	Manage Labor Relations	\$3.71		
	AG0115	Policy Development & Administr	\$546.11	\$354.24	\$190.59
	AG0585	Security System Maintenance	\$218.07	\$310.64	\$270.64
	GM0117	Fitting Work Gas Mtr Bar&Riser	\$142,468.89	\$135,562.66	\$234,706.59
	GO5021	Leak Investigation Maintenance	\$56,811.03	\$66,312.22	\$76,392.73
	GM0140	Maintain Miscellaneous Gas Fac	\$288,667.34	\$506,178.66	\$321,082.52
	GO5000	Connect/Disconnect Gas Meter	\$125,247.91	\$162,369.46	\$168,460.75
	GO5005	Read Gas Meter Only	\$58,139.59	\$60,510.88	\$54,772.95
	GO5085	Can't Get In - Gas Meter	\$54,438.56	\$64,343.23	\$59,012.91
	GO9015	Attend Gas Safety Training	\$14,333.07	\$12,379.52	\$13,738.92
	GO0165	Inspect Critical Valve	\$37,572.66	\$47,206.51	\$61,611.24
	GM0105	Repair/Install Corrosion Contr	\$246,711.84	\$322,747.25	\$307,677.14
	GO0195	Attend Meetings Other Than Saf	\$14,356.19	\$13,973.26	\$11,055.66
	GO0205	Attend Safety Meetings - Gas	\$58,793.06	\$67,457.40	\$65,164.58
	GO5055	Shared Meter Investigation-Gas	\$1,967.00		
	GO9005	Clean/Stock Vehicle - Gas	\$73,763.56	\$1,263.75 \$94,068 54	\$886.20 \$91,854.45

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36)
Direct Charges to Co 36 - Gas (AP Detail)
Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)
PART 1. C ONLY

Sum of Charged to NM - Gas			Calendar Year		
Orig Business Unit	Activity	Activity Descr	2005	2006	2007
	GM0110	Investigate Leak Maintenance o	\$482,301.71	\$513,729.99	\$641,728.10
	GO0115	Survey Exposed Pipe	\$3,951.30	\$5,954.89	\$5,811.50
	GM0120	Perform Leak Investigation & R	\$128,795.83	\$188,375.79	\$205,379.31
	GM9005	Perform Yard Maintenance - Gas	\$64,045.72	\$69,377.72	\$104,622.01
	GO0150	Perform 3-year Main/ Lateral S	\$35,678.65	\$65,809.10	\$59,097.09
	GO0210	Attend Training Other Than Saf	\$50,527.81	\$69,499.55	\$57,497.46
	GO9010	Wait for Vehicle Breakdown Ass	\$1,859,893.40	\$1,628,295.90	\$1,441,583.48
	GO9040	Perform Light Duty - Gas	\$3,402.32	\$7,331.49	\$3,287.72
	GM0135	Repair Valve (Critical D P	\$50,537.64	\$41,945.31	\$42,701.30
	GM0145	Retire Inactive Gas Service	\$20,969.81	\$21,148.68	\$17,163.72
	GO0120	Perform Differential Test	\$416.85	\$151.40	\$433.95
	GO0155	Perform 5-year Main/ Lateral S	\$3,105.32	\$11,903.46	\$10,240.52
	GO9045	Respond to Fire/Emergency Call	\$115.58	\$100.69	\$151.27
	GO9050	Perform Emergency Standby-Gas	\$27,170.44	\$27,687.97	\$25,116.69
	GM0130	Repair Gas Regulator Station E	\$70,867.47	\$73,165.23	\$87,093.61
	GM5020	Repair Large Gas Meter	\$25,685.34	\$35,170.08	\$42,678.98
	GO0145	Patrol gas supply line	\$20,600.38	\$24,843.70	\$21,436.06
	GM0150	Perform Site Restoration - Gas	\$9,431.86	\$1,820.81	\$1,283.30
	GM0141	Maintain Miscellaneous Gas Fac	\$61,749.03	\$45,201.07	\$26,852,44
	GM3000	Maintain Station Odorizer	\$10,527.59	\$11,427.74	\$12,662.55
	GM3005	Maintain Gas Pressure-Distribu	\$15,699.74	\$21,467.00	\$16,172.36
	GM3015	Maintain Telemetering Equipmen	\$1,634.58	\$1,835.40	\$2,309.81
	GM5005	Turn On Light Up	\$31,340.58	\$39,896.97	\$36,447.03
	GO0100	Perform Business District Surv	\$10,868.68	\$13,716.46	\$24,706.85
	GO0110	Change Chart	\$37,906.23	\$31,731.99	\$39,024.30
	GO0130	Perform Locating/Dig Safe - Ga	\$7,244.89	\$8,858.71	\$16,373.05
	GO0140	Update Maps not location relat	\$6,483.36	\$6,977.95	\$14,255.17
	GO0143	Perform Locating/Dig Safe Util	\$83.39	\$59.67	\$252.85
	GO0175	Inspect Pipeline Valve	\$5,766.10	\$6,094.14	\$4,565.11
	GO0190	Test Gas Facilities Maintenanc	\$1,107.26	\$3,241.79	\$2,863.44
	GO0215	Perform Inclement Weather-Gas	\$7,971.80	\$4,090.21	\$4,990.44
	GO5065	Curb Box Inspection	\$7,684.05	\$11,241.96	\$9,116.14
	GO5090	Facility Maintenance - Gas Mai	\$28,191.76	\$22,368.51	\$10,473.16
	GO9055	Perform DOT Drug Testing - Gas	\$2,246.50	\$3,375.48	\$3,073.54
	GM0106	Repair/Install Corrosion Contr	\$410.73	\$446.38	\$596.13
	GM0100	Inspect/Replace Curb Box	\$4,181.51	\$5,136.69	\$8,395.79
	GM0111	Investigate Leak Maintenance o	\$23,255.44	\$20,855.81	\$28,128.58
	GM0115	Repair Gas Leak Maintenance of	\$5,385.12	\$1,708.92	\$1,425.67
	GM0116	Repair Gas Leak Maintenance of	\$2,644.94	\$1,958.09	\$2,320.06
	GM0121	Perform Leak Investigation & R	\$1,247.43	\$1,032.97	\$412.11
	GM0147	Retire Active Gas Service	\$6,271.94	\$2,438.16	\$4,881.42
	GM5000	Periodic Regulator Inspection	\$6,735.57	\$7,775.67	\$6,540.46
	GO0125	Recheck Leak and Surveillance	\$2,516.08	\$3,788.63	\$1,788.38
	GO0126	Recheck Leak and Surveillance	\$1,093.53	\$2,047.37	\$1,839.32
	GO0131	Perform Locating/Dig Safe - Ga	\$725.95	\$2,017.27	\$347.99
	GO0142	Perform Locating/Dig Safe Util	\$469.91	\$950.81	\$990.75
	GO0160	Inspect Gas Regulator Station	\$26,023.26	\$20,615.82	\$8,778.21
	GO0170	Inspect Out Regulator Station	\$3,794.38	\$9,403.85	\$2,558.13
	GO0200	Perform Clerical - Gas	\$723.63	\$1,594.06	\$911.36
	GO5015	Meter Service/Investigation	\$5,358.85	\$5,866.07	\$6,706.16
	GO5020	Leak Investigation Maintenance	\$893.85	\$2,077.20	\$544.43
	GO5040	Leak on Customer Equipment Mai	\$90.61	\$86 13	\$39.40
	1902040	Leak on Castomer Equipment Mai	1 \$70.01	A00 12	φ <i>39.</i> 40

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36)
Direct Charges to Co 36 - Gas (AP Detail)
Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)

PART 1. C ONLY

Sum of Charged to NM - Gas			Calendar Year		
Orig Business Unit	Activity	Activity Descr	2005	2006	2007
	GO5091	Facility Maintenance - Gas Mai	\$16,860.80	\$19,183.81	\$18,341.51
	GO5105	Inspect Large Gas Meter	\$16,235.43	\$17,063.89	\$10,304.55
	GO9030	Perform Police Protection-Flag	\$902.40	\$554.74	\$585.60
	GO9036	Perform Locating/Dig Safe-Gas	\$21,259.60	\$902.00	\$637.50
	AG0290	Provide Security Services	\$5,097.17	\$2,611.49	\$5,999.49
	GM0125	Maintain Gas Right of Way	\$2,222.61	\$691.59	\$376.64
	GO0105	Inspect/Test Volume Correctors	\$5,067.18	\$10,919.59	\$23,599.81
	GO5010	Special Read Conditions - Gas	\$6,984.12	\$6,589.03	\$6,774.10
	GO5100	Recheck Warning Tag	\$3,746.17	\$3,612.83	\$3,517.39
	GM0160	Tran Pipeln Integrity/Mandated	\$11,257.28	\$3,423.24	\$2,354.10
	GO5075	Cut In/Cut Out - Gas	\$8,760.11	\$8,695.24	\$9,495.39
	AG0105	Support Environmental Complian	\$2,401.75	\$1,743.28	\$1,660.77
	AG0831	1S Integration	~	\$11,258.36	\$4,076.43
	AG0993	Supervision Customer Accounts	\$9,785.75	\$18,030.42	\$16,703.51
	GM5015	Revenue Protection - Gas	\$9,779.17	\$7,713.15	\$4,290.54
	GM5035	Failure of ERT on AMR Meter	\$4,470.82	\$5,407.49	\$4,154.82
	GM6000	Tel Maintain GEMS non-Mtr	\$11,847.21	\$14,518.51	\$12,507.49
	GM6005	Tel Maintain GEMS Meter	\$10,074.39	\$10,728.99	\$12,444.13
	GO5025	Fixed Factor Investigation	\$6,194.74	\$6,835.02	\$5,083.54
	GO5030	Pressure Inspection	\$11,631.85	\$9,458.53	\$14,095.28
	GO5035	Carbon Monoxide Investigation	\$219.11	\$151.68	\$161.55
	GO5036	Carbon Monoxide Investigation	\$13,269.74	\$14,194.92	\$15,851.50
	GO5041	Leak on Customer Equipment Mai	\$77,656.83	\$93,491.22	\$97,753.18
	GO5046	Health Impairment Inspection M	\$709.05	\$1,007.52	\$508.87
	GO5050	Heat Related Service/Inspectio	\$21,615.20	\$19,716.93	\$26,728.59
	GO5061	Mandated Leak Survey Maintenan	\$5,205.75	\$5,886.51	\$8,950.07
	GO5070	High Bill Investigation - Gas	\$390,41	\$391.70	\$517.81
	GO5086	AMR-Can't Complete/Install-Gas	\$4,197.04	\$221,84	\$666.93
	GO5095	Fire Call - Gas Meter	\$3,857.74	\$3,277.49	\$3,403.09
	GO5125	Genl Mtr Inv/Svc/Security-Gas	\$1,448.60	\$848.79	\$974.22
	GO9096	Perform Special Project/Study	\$34,732.00	\$37,546.75	\$15,293.03
	GO9100	Perform Permitting Right of W	\$470.57	\$806.39	\$1,583.87
	GO5080	Non Payment Collection	\$125.97		\$12.17
	AG0480	Employee Development	\$887.55	\$719.05	\$728.36
	AG0530	Waste Removal	\$426.39	\$73.39	\$0.87
	AG0535	Electrical Maintenance	\$3,240.12	\$4,084.44	\$2,553.84
	AG0545	Fire Protection/Life Safety	\$887.70	\$1,602.44	\$1,333.22
	AG0550	HVAC Maintenance	\$930.10	\$853.18	\$493.28
	AG0555	Plumbing Maintenance	\$710.79	\$1,028.54	\$625.14
	AG0560	Structural/Roof Maintenance	\$1,085.53	\$1,547.94	\$1,012.85
	AG0570	Roads & Pavement Maintenance	\$82.98	\$62.40	\$140.75
	AG0575	Grounds Maintenance	\$85.35	\$135.26	\$321.10
	AG0580	Snow Removal	\$463.27	\$136.03	\$497.36
	AG0640	Moves & Relocations	\$868.47	\$380.50	\$395.44
	AG0655	Other Tenant Services	\$376.88	\$814.89	\$291.71
	AG0675	Warehouse/Dock Activities	\$159.06	\$1.48	\$172.09
	GM3006	Maintain Gas Pressure - Transm	\$2,048.92	\$1,114.29	\$1,271.79
	GO0180	Inspect Station Valve	\$2,071.19	\$3,649.79	\$562.29
	GO5060	Mandated Leak Survey Maintenan	\$741.18	\$911.91	\$355.91
	GO0220	Witness Testing - Gas	\$2,133.25	\$3,908.83	\$2,560.72
	GO9095	Perform Special Project/Study	\$41.06	\$251.74	\$443.91
	GO0191	Test Gas Facilities Maintenanc	\$1,746.24	\$111.75	\$278 30
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Direct Charges to Co 36 - Gas (AP Detail)
Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)
PART I. C ONLY

Sum of Charged to NM - O Orig Business Unit	Activity	Activity Descr	Calendar Year 2005	2006	20
2 domeos Omit	AG0515	Real Estate Records (T&D)	\$145.65	\$131.10	\$190.
	GO9086	Conduct Performance Analysis &	\$143.03	\$131.10	\$190. \$53.
	AG0915	Network LAN/WAN	\$283.66	\$238.58	\$55.
	GO9025	Perform Gas Safety Supervision	\$783.60	\$103.59	\$52
	AG0225	Gas Transportation Services	\$652.86	\$401.14	\$203.
	AG0223	Audit Operations			
	AG0100	Acquire/Maintain Environmental	\$137.03	\$47.67	\$64.
	AG0635	Office Furniture	\$60.75	\$55.11	\$4
	AG0645	Signage	\$112.66	00.41	\$70
	·		ф225.25	\$0.41	- \$5
	GO9065	Perform Reliability/Contingenc	\$327.25	\$23.67	\$3
	GO9060	Perform Accident Investigation	\$47.04	\$99.38	\$46
	GM5010	Wall Check	\$313.42	\$236.32	\$75
	GM5030	Adjust/Repair Large Gas Meters	\$10.19	\$227.30	\$7
	GO9090	Dispatch Crews - Gas	\$133.02	\$516.66	\$14
	GO9026	Perform Gas Safety Supervision		\$60.20	\$13
	AG0650	MGP Relocations	\$38.37	\$46.17	\$6
	GM0155	Perform System Control Equipme	\$352.76	\$99.27	
	AG0565	Other/Misc Maintenance		\$76.83	
	AG0130	Construction Management	\$356.38	\$36.09	
	AG0665	Engineering Analysis/Project W		\$72.45	
	AG0825	Develop & Maintain Standards/P		\$5.05	
	AG0920	Telephone PBX/Circuit Repair	\$321.31	\$164.47	
	AG0950	STN Microwave & Fiber - Operat		\$4.68	
	AG0980	Wireless CAD	\$221.98	\$213.00	
	AG0240	HR Legal Services	\$57.11	\$70.85	
	AG0505	Railroad Coordination (T&D)		\$4.42	
	AG0520	Real Estate Legal	\$1.35	\$1.84	
	AG0630	Facilities Support Center	\$304.03	\$17.86	
	AG0830	Systems Analysis Design & Sco	\$222.12	\$116.64	
	AG1001	Mailing - Customer Service	\$48.29	\$24.53	
	AG0540	Elevator Maintenance	\$6.03	\$3.72	
	AG0960	Two Way Radio - Operations	\$201.64	\$420.77	
	AG0935	Non STN Fiber Optics - Mainten	\$23.54	\$29.82	
	GM5025	Adj/Repair Residential Gas Mtr		\$29.65	***************************************
	GO9085	Conduct Performance Analysis &		\$2.61	
	AG0210	Economic Development Plan	\$7.33	\$8.18	
	AG0865	Security	\$62.03	\$51.56	
	AG0970	Premise Data Cabling	\$13.92	\$19.06	
	AG0590	Admin & General (incl. trainin	\$34.64	\$1.79	
	AG0985	Wireless LANs	\$21.58	\$5.47	
	GM0107	Corrosion Ctrl Prog-NY East	\$86.40	\$673.24	
	AG0975	Premise Voice Cabling	\$22.41	\$4.01	
	GO5110	Test Residential Gas Meters	\$1.92	\$50.32	
	AG0905	Nuclear Alert System-Telephone	\$7.75	φ3U.3Z	
	GO9135	Perform Engineering Surveys -	\$476.96		
	AG0260	Property Legal Services			
	AG0500	Rights Enforcement	\$6.91		
	GO9120		\$1.10		
	AG0075	Transmission Encroachment Revi	\$2.65		
		Develop & Maintain Tariffs	\$25.36		
	GM0102	MMT Materials Gas Mains Mnt	\$71.84		
036 Total	GO9081	Perform Outage Planning and Ap	\$33.84		

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. C ONLY

Sum of Charged to NM - O Orig Business Unit	Activity	Activity Descr	Calendar Year 2005	2006	200
00099	AG0110	Environmental Site Assess & Re	\$17.02	2006	200
70079	AG0110 AG0493	Provide Administrative & Gener	\$0.34	·······	
	AG0847	IS Support A&G	\$906.11		
	AG0990	Credit & Collections		\$60.75	Ø50.0
	GM9000	Repair Tools - Gas	\$173.83	\$60.75	\$59.8
	GO9000		<u> </u>	\$2.68	4750 O
	GO9001	Supervise and Administer - Gas Supervise and Administer - Gas	φ12.01	¢04.26	\$750.0
	GO9035	Perform Locating/Dig Safe-Gas	\$13.81	\$94.36	\$58.5
	AG0525	Janitorial Janitorial	\$21.24	\$894.87	
	AG1005	Retail Access Services	\$1.05	Ø170 (F	Ø17.0
	AG0470	HR Consulting/Knowledge-Based		\$179.65	\$16.9
	AG0115	Policy Development & Administr	\$44.26		\$1,520.5
	GM0117	Fitting Work Gas Mtr Bar&Riser	\$44.36		040.5
	GO5021		\$27.52	407.70	\$40.5
	GO5000	Leak Investigation Maintenance	\$169.68	\$97.79	\$16.5
	· · · · · · · · · · · · · · · · · · ·	Connect/Disconnect Gas Meter	\$243.66	\$298.26	\$29.9
	GO5005	Read Gas Meter Only	\$76.21	\$21.38	\$28.6
	GO5085	Can't Get In - Gas Mcter	\$88.84	\$67.73	\$11.0
	GO9015	Attend Gas Safety Training	\$3.12		
	GM0105	Repair/Install Corrosion Contr	\$9.60	\$32.51	
	GO0195	Attend Meetings Other Than Saf		\$52.08	
	GO0205	Attend Safety Meetings - Gas	\$10.52	\$1.25	
	GO5055	Shared Meter Investigation-Gas	\$17.91		
	GO9005	Clean/Stock Vehicle - Gas	\$101.40	\$3.90	\$16.1
	GM0110	Investigate Leak Maintenance o			\$5.04
	GO0210	Attend Training Other Than Saf		\$1.88	\$114.32
	GO9010	Wait for Vehicle Breakdown Ass	**		\$7,821.75
	GO9050	Perform Emergency Standby-Gas	\$36.09	\$26.83	\$5.5
	GM0130	Repair Gas Regulator Station E	\$219.96		
	GM5005	Turn On Light Up	\$76.01	\$26.45	
	GO0140	Update Maps not location relat		\$8.52	
	GM0111	Investigate Leak Maintenance o	\$36.73		
	GM5000	Periodic Regulator Inspection	\$18.72	\$0.42	
	GO5015	Meter Service/Investigation	\$2.93		
	GO5091	Facility Maintenance - Gas Mai	\$8.93	\$6.61	\$4.06
	AG0290	Provide Security Services		\$7.37	
	GO5010	Special Read Conditions - Gas	\$38.55		\$4.06
	GO5100	Recheck Warning Tag	\$5.86		
	GO5075	Cut In/Cut Out - Gas	\$4.19	\$6.10	
	AG0105	Support Environmental Complian			\$20.24
	AG0993	Supervision Customer Accounts	\$9.52	\$12.10	
	GM5015	Revenue Protection - Gas	\$4.02	\$5.60	
	GM5035	Failure of ERT on AMR Meter	\$2.76	\$2.09	\$8.11
	GO5030	Pressure Inspection	· · · · · · · · · · · · · · · · · · ·		\$0.54
	GO5036	Carbon Monoxide Investigation		\$16.88	\$0.29
	GO5041	Leak on Customer Equipment Mai	\$25.86	\$93.93	\$41.46
	GO5050	Heat Related Service/Inspectio	\$41.71	\$35.02	\$13.09
	GO5061	Mandated Leak Survey Maintenan	\$5.21		
	GO9096	Perform Special Project/Study	40.23	\$114.36	
	AG0480	Employee Development	\$1.74	φιιτ.συ	
	AG0530	Waste Removal	\$1.05		
	AG0545	Fire Protection/Life Safety	Ψ1.03	\$38.54	
	AG0550	HVAC Maintenance	\$0.70	ψ30.34	

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)

PART 1. C ONLY

Sum of Charged to NM - O Orig Business Unit	Activity	Activity Descr	Calendar Year 2005	2006	200
ong Business onne	AG0555	Plumbing Maintenance	\$1.05	\$5.51	200
	AG0655	Other Tenant Services	\$1.03	\$44.04	
	AG0760	Operations Executive Services	1	\$99.07	
00099 Total	11.00700	Operations Executive Services	\$2,467.79	\$2,358.53	\$10,587.2
00010	GO5021	Leak Investigation Maintenance	\$2,407.79	\$2,336.33	\$10,387.2
50010	GO5000	Connect/Disconnect Gas Meter		\$3.51	Φ 0.
	GO0210	Attend Training Other Than Saf	\$36.64	\$3.31	
	GM0111	Investigate Leak Maintenance o	\$100.00	\$4.29	
	AG0290	Provide Security Services	\$20.84	₽4.∠9	\$13.2
	GO5036	Carbon Monoxide Investigation	\$11.46		\$13.2
	GO5041	Leak on Customer Equipment Mai	\$11.40		¢0.2
	GO5041	Mandated Leak Survey Maintenan			\$0.7
	GO5095		\$11.4/		\$3.1
00010 Total	1003093	Fire Call - Gas Meter	\$11.46	#7.00	0177
00005	AG0485	Denvide Cofete & Health Coming	\$180.40	\$7.80	\$17.9
00003		Provide Safety & Health Servic	\$14.88		
	AG0965	Two Way Radio - Maintenance	\$0.86	0.10.21	45.4.4.4.
	AG0990	Credit & Collections	\$120.98	\$40.21	\$16.6
	GM3010	Maintain Telemetering Equipmen	\$64.12		
	GO9000	Supervise and Administer - Gas	\$55.92		
	GO9001	Supervise and Administer - Gas	\$25.71		
	GO9035	Perform Locating/Dig Safe-Gas	\$25.74		
	AG0525	Janitorial	\$8.36		
	GM0117	Fitting Work Gas Mtr Bar&Riser	\$4,013.61	\$61.05	\$253.2
	GO5021	Leak Investigation Maintenance	\$162.39	\$221.83	\$24.5
	GM0140	Maintain Miscellaneous Gas Fac	\$395.19	\$97.68	\$19.0
	GO5000	Connect/Disconnect Gas Meter	\$232.04	\$765.73	\$119.4
	GO5005	Read Gas Meter Only	\$115.19	\$56.28	\$41.4
	GO5085	Can't Get In - Gas Meter	\$78.04	\$54.94	\$70.3
	GO9015	Attend Gas Safety Training	\$9.61	\$7.21	\$10.7
	GO0165	Inspect Critical Valve	\$63.58		\$3.9
	GM0105	Repair/Install Corrosion Contr	\$125.21	\$39.65	
	GO0195	Attend Meetings Other Than Saf	\$20.02		
	GO5055	Shared Meter Investigation-Gas			\$3.0
	GO9005	Clean/Stock Vehicle - Gas	\$42.32	\$21.88	\$31.9
	GM0110	Investigate Leak Maintenance o	\$62.71	\$108.48	\$15.6
	GO0115	Survey Exposed Pipe		\$52.17	· · · · · · · · · · · · · · · · · · ·
	GM0120	Perform Leak Investigation & R	\$469.19	\$28.94	· · · · · · · · · · · · · · · · · · ·
	GO0150	Perform 3-year Main/ Lateral S		4-317	\$3.9
	GO0210	Attend Training Other Than Saf	\$11.36		φοιν
	GM0135	Repair Valve (Critical D P	\$18.75		
	GO9050	Perform Emergency Standby-Gas	\$63.50	\$116.58	
	GM0130	Repair Gas Regulator Station E	\$809.19	ψ110.50	
	GM5020	Repair Large Gas Meter	\$157.73	\$15.66	
	GO0145	Patrol gas supply line	\$4.24	ψ13.00	
	GM0141	Maintain Miscellaneous Gas Fac	\$27.96	\$1.26	
	GM3000	Maintain Station Odorizer	\$10.80	.p1.∠U	
	GM3015	Maintain Station Odorizer Maintain Telemetering Equipmen	\$66.92		
	GM5005	Turn On Light Up		¢24.45	#10 F
	G00100	Perform Business District Surv	\$25.48	\$34.45	\$13.5
	GO0100 GO0110	Change Chart	Ø10 7E	\$64.48	\$1.7
	GO0110 GO0130	Perform Locating/Dig Safe - Ga	\$18.75		
	GO0130 GO0140	Update Maps not location relat	\$32.04	\$1.58	

NIAGARA MOIIAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. C ONLY

Sum of Charged to NM -			Calendar Year		
Orig Business Unit	Activity	Activity Descr	2005	2006	200
	GO5065	Curb Box Inspection		\$7.55	\$1.5
	GM0111	Investigate Leak Maintenance o	\$103.40	\$2.72	\$5.0
	GM5000	Periodic Regulator Inspection	\$33.95	\$7.66	
	GO0160	Inspect Gas Regulator Station	\$9.90		
	GO5015	Meter Service/Investigation	\$5.79	\$5.43	
	GO5091	Facility Maintenance - Gas Mai	\$6.09	\$39.69	
	GO5105	Inspect Large Gas Meter	\$30.48	\$23.49	
	GO9036	Perform Locating/Dig Safe-Gas	\$28.08		
	AG0290	Provide Security Services	\$232.00		\$34.44
	GO5010	Special Read Conditions - Gas		\$3.03	\$1.88
	GO5075	Cut In/Cut Out - Gas	\$40.67	\$24.38	\$3.10
	GM5015	Revenue Protection - Gas		\$10.62	\$20.53
	GM5035	Failure of ERT on AMR Meter	\$7.80	\$16.60	····
	GM6005	Tel Maintain GEMS Meter	\$287.52		
	GO5030	Pressure Inspection	\$200.63	\$3.03	\$18.57
	GO5036	Carbon Monoxide Investigation	\$38.28	\$13.76	\$10.58
	GO5041	Leak on Customer Equipment Mai	\$78.24	\$622.95	\$74.66
	GO5050	Heat Related Service/Inspectio	\$134.26	\$16.52	\$21.10
	GO5061	Mandated Leak Survey Maintenan	\$3.71		\$12.34
	GO5095	Fire Call - Gas Meter	\$4.94		\$11.77
	GO5125	Genl Mtr Inv/Svc/Security-Gas		\$2.72	
	GO0180	Inspect Station Valve	\$8.48		
	AG0915	Network LAN/WAN	\$0.57		
	AG0980	Wireless CAD	\$0.57		
00005 Total			\$8,607.74	\$2,590.21	\$845.00
00049	AG0990	Credit & Collections		\$66.98	\$36.29
	GM9000	Repair Tools - Gas			\$0.80
	GO9001	Supervise and Administer - Gas		\$2.48	
	GM0117	Fitting Work Gas Mtr Bar&Riser	\$243.34	\$29.24	
	GO5021	Leak Investigation Maintenance	\$13.92	\$20.74	\$28.94
	GO5000	Connect/Disconnect Gas Meter	\$39.45	\$80.02	\$16.45
	GO5005	Read Gas Meter Only	\$22.85	\$18.53	\$399.12
	GO5085	Can't Get In - Gas Meter	\$20.68	\$48.59	\$10.69
	GM0105	Repair/Install Corrosion Contr	\$46.36	ψ10.52	Ψ10.02
	GO0195	Attend Meetings Other Than Saf	\$4.54		
	GO9005	Clean/Stock Vehicle - Gas	\$39.51		
	GM0110	Investigate Leak Maintenance o	\$25.77		\$12,44
	GM0120	Perform Leak Investigation & R	\$4.51		ψ1Z.44
	GO0150	Perform 3-year Main/ Lateral S	\$114.59		
	GO9010	Wait for Vehicle Breakdown Ass	\$4.44		
	GM0145	Retire Inactive Gas Service	ψτ.ττ	\$16.31	
	GO0155	Perform 5-year Main/ Lateral S		\$31.40	\$3.20
	GO9050	Perform Emergency Standby-Gas	\$15.00	\$31.40	\$7.81
	GM5005	Turn On Light Up	\$35.75		\$7.01
	GM0100	Inspect/Replace Curb Box	955.75		\$5.60
	GM0100	Investigate Leak Maintenance o	\$20.04	\$4.32	\$3.00
	GM5000	Periodic Regulator Inspection	\$4.29	φ4.3 <i>Z</i>	
	GO5015	Meter Service/Investigation	\$11.43		
	GO5013 GO5091	Facility Maintenance - Gas Mai		Ø2 72	Ø7 73
	AG0290		\$3.08	\$2.72	\$6.73
	GO5010	Provide Security Services Special Read Conditions - Gas	\$94.52		\$3.48
	[0.03010	Especial Read Conditions - Gas			\$5.35

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. C ONLY

Sum of Charged to NM -	· Gas		Calendar Year		
Orig Business Unit	Activity	Activity Descr	2005	2006	2007
	GM5015	Revenue Protection - Gas	\$4.59		
	GM5035	Failure of ERT on AMR Meter	\$5.00		\$10.69
	GM6005	Tel Maintain GEMS Meter		\$35.52	
	GO5025	Fixed Factor Investigation		\$48.35	
	GO5030	Pressure Inspection		\$15.57	\$7.81
	GO5036	Carbon Monoxide Investigation		\$5.43	
	GO5041	Leak on Customer Equipment Mai	\$56.77	\$4.68	\$22.21
	GO5050	Heat Related Service/Inspectio			\$20.67
	GO5095	Fire Call - Gas Meter		\$5.63	
00049 Total			\$830.43	\$640.90	\$598.28
00048	GO9001	Supervise and Administer - Gas			\$30.90
	GO5000	Connect/Disconnect Gas Meter			\$12.22
	GO5005	Read Gas Meter Only			\$30.48
	GO0210	Attend Training Other Than Saf			\$20.08
	AG0831	IS Integration		\$213.36	\$363.43
GO0210 Attend Trai AG0831 IS Integrati GO5036 Carbon Mo	Carbon Monoxide Investigation			\$6.11	
00048 Total				\$213.36	\$463.22
00041	AG0710	Manage Property Tax	\$5.41		
	AG0990	Credit & Collections		\$10.07	
	AG1010	Respond to Customer Calls/Inqu		\$3.36	
	GO5000	Connect/Disconnect Gas Meter	\$24.60		
00041 Total			\$30.01	\$13.43	
00004	GM0140	Maintain Miscellaneous Gas Fac	\$133.21		
00004 Total			\$133.21		
Grand Total			\$5,272,007.27	\$5,529,791.86	\$5,233,479.18

Direct Charges to Co 36 - Gas (AP Detail)
Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. D ONLY

AG0838

AG0855

AG0885

AG0890

AG0965

AG0990

IS Support - Customer Service

Provide Internal Customer Supp

Two Way Radio - Maintenance

Maintenance & Support

Data Center Services

Credit & Collections

Sum of Charged to NM -				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
00036	AG0110	Environmental Site Assess & Re	DUMP 5 YARD		\$45 24	
			PICKUP COMPACT 4X4	\$356 54	\$412.33	\$61.9
			PICKUP HEAVY DUTY 4X4	\$214.96	\$306 17	\$71
			SEDAN	\$405 83	\$315.06	\$318
			SEDAN COMPACT	\$53 76	\$77.43	\$140
	ļ		STAKE BODY LIGHT DUTY 4X4		\$107.79	\$77.5
	i	i	SUV COMPACT 4X4	\$104.95	\$115.61	\$91.5
	f		TRAILER TAG-A-LONG		\$10.63	
			VAN COMPACT PASSENGER	\$574.01	\$225 56	\$88.
			VAN LIGHT DUTY			\$12
	i		SUV HEAVY DUTY 4X4	\$282,85		
	AG0125	Program Administration	SEDAN	\$61.40		
	AG0140	Commercial & Industrial Custom	PICKUP LIGHT DUTY 4X4	\$9.79	\$12.75	
			SEDAN		\$20 17	
			SEDAN COMPACT		\$73 39	
			SUV COMPACT 4X4	\$673.28	***	
	AG0215	Economic Development Activitie	AERIAL 52 MH NOC	\$16.59		· · · · · ·
		. ,	SEDAN	\$534 62	\$233.39	\$112 6
			SEDAN COMPACI	\$75.42	\$33.48	\$27.6
	AG0485	Provide Safety & Health Servic	PICKUP COMPACT 4X4	\$4,568 94	\$5,802 16	\$6,966 6
	1		PICKUP LIGHT DUTY 4X4	\$1,607.25	40,002 10	40,700
			SEDAN	\$884.11	\$2,071.29	\$1,963
			SUV COMPACT 4X4	\$664.24	\$695 55	41,700
			TRAILER TAG-A-LONG	\$26 34	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			UTILITY BODY LD PTO/COMPRESSOR	1 7777	\$78 46	
			VAN COMPACT	1	\$4 80	
	İ		VAN COMPACT PASSENGER	\$1,254 74	\$1,079 26	\$882 4
			SUV IÆAVY DUTY 4X4	\$1,562,98	01,075 20	4002
	AG0493	Provide Administrative & Gener	PICKUP COMPACT 4X4	41,502,50		\$11.9
			PICKUP HEAVY DUTY 4X4	\$79 29		ΨΠ
			SEDAN	41.72.7	\$3.57	\$19.7
			SEDAN COMPACT		Ψ3 37	\$111
	İ		UTILITY BODY LIGHT DUTY	\$139.15		Ø111.
			VAN HEAVY DUTY	\$125 30		
			VAN LIGHT DUTY	\$24.75		\$5.7
	AG0495	Manage Real Estate (T&D)	PICKUP HEAVY DUTY 4X4	\$21.73	\$7.59	Ψ.7.7
	1100171	manage real State (Tees)	PICKUP LIGHT DUTY 4X4	\$47.37	\$1.55	
	- 1		SEDAN	\$21.12	\$166.84	\$257.7
	AG0690	Printing & Duplicating	VAN HEAVY DUTY	V21.12	\$6.46	4237.7
	AG0710	Manage Property Tax	SEDAN	\$284 06	\$89.91	\$175.3
	7.007.10	ago i roporty 1 ax	SEDAN COMPACT	\$54 12	\$58.01	\$52 1
		1	VAN COMPACT PASSENGER	1 4.12	10 00	\$25.7
	AG0730	Accounting Services	SEDAN SEDAN	\$26 53	\$59.71	Φ43.7
	1.007.30	. recounting between	SEDAN COMPACI	\$30.52	Φ39 / I	
	A C0939	IS Connert Contemps Carries	SEDAN COMPACT	\$30.32		

SEDAN COMPACT

SEDAN COMPACT

VAN HEAVY DUTY

VAN LIGHT DUTY

VAN HEAVY DUTY

AERIAL 40 TEL-ART

VAN HEAVY DUTY

VAN LIGHT DUTY

PICKUP COMPACT 4X4

PICKUP HEAVY DUTY

PICKUP LIGHT DUTY

SEDAN COMPACT

VAN COMPACT

SUV COMPACT 4X4

PICKUP HEAVY DUTY 4X4

PICKUP LIGHT DUTY 4X4

UTILITY BODY LIGHT DUTY

UTILITY BODY LD PTO/COMPRESSOR

SEDAN

SEDAN

SEDAN

SEDAN

PICKUP COMPACT 4X4

VAN COMPACT PASSENGER

UTILITY BODY LIGHT DUTY

PICKUP HEAVY DUTY 4X4

PICKUP LIGHT DUTY 4X4

\$15.10

\$47.06

\$43 44

\$24 52

\$8.90

\$11.23

\$65 11

\$3,35

\$3,685 10

\$19.07

\$604 42

\$2,612 10

\$945.85

\$41 02

\$5,087 49

\$1,233 59

\$2,068 43

\$39,299 90

\$1,094.81

\$6,861 11

\$107 06

\$135.27

\$75 94

\$24 94

\$43 82

\$3751

\$15.42

\$0,40

\$3 18

\$1,614 22

\$684 66

\$1,687.84

\$44,067.75

\$1,292.21

\$1,270 39

\$2,734 88

\$1,554.04

\$117.29

\$105.04

\$16 77

\$91 52

\$539.19

\$27.83

\$8 49

\$39 82

\$4.72

\$847.30

\$43,649.05

\$679 22

\$580 30

\$445 37

\$12.40

\$39 24

\$3,995.86

\$11 08

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36) Direct Charges to Co 36 - Gas (AP Detail) Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609) PART 1. D ONLY

Sum of Charged to NM - G		1. 2. 8		Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			VAN COMPACT AWD	\$264 80	\$13,031.68	\$10,307 1
			VAN HEAVY DUTY	\$73 25	\$299 78	\$5.7
			VAN LIGHT DUTY	\$3,920 25	\$327 95	\$1.8
			WALKIN VAN LIGHT DUTY	£1.462.41		\$3 5
	AG0992	Miscellaneous Customer Account	SUV HEAVY DUTY 4X4 PICKUP LIGHT DUTY 4X4	\$1,463.41		
	AG0992	Miscenaneous Customer Account	SEDAN	\$4 50		
	AG0994	Training - Customer Service	PICKUP COMPACT 4X4	\$172.68		
	1100774	Training " Customer Service	PICKUP HEAVY DUTY	\$3 94 \$57 70		
			SEDAN	\$37.70		\$233.5
			VAN COMPACT AWD	\$39.52		9233
			VAN LIGHT DUTY	\$84.16		
	AG1000	Customer Billing	SEDAN	304.10		\$27.4
	AG1010	Respond to Customer Calls/Inqu	SEDAN	<u> </u>		\$130.13
	GM3010	Maintain Telemetering Equipmen	DUMP 5 YARD		\$492.80	\$150.11
		3 1.1	PICKUP COMPACT 4X4		0.7200	\$12.00
			PICKUP HEAVY DUTY 4X4	\$23 00	\$91.16	\$333.33
			PICKUP LIGHT DUTY	1	\$17.67	\$16.30
			SEDAN	\$11.91	\$6 50	\$10.5
			STAKE BODY LIGHT DUTY 4X4	1	\$18.52	
	1	i	SUV COMPACT 4X4	\$15.81	\$21 24	
			UTILITY BODY HD CRANE KNUCKLEB	\$27 59	.,	
			UTILITY BODY LD PTO/COMPRESSOR	\$99 48	\$17.24	\$8.4
	- 1	1	UTILITY BODY LIGHT DUTY		\$266 68	40 1
	i		VAN COMPACT	\$116 10	420000	
	İ		VAN COMPACT AWD	\$847.18	\$1,257.59	\$1,401.47
			VAN HEAVY DUTY	\$176.72	\$571.85	\$545.69
			VAN LIGHT DUTY	, , , , , ,	\$52 07	\$271.43
			WALKIN VAN LIGHT DUTY	\$42.88	******	Q2
	· ·		WALKIN VAN MEDIUM DUTY	\$66.24	\$27.44	
	GM9000	Repair Tools - Gas	AERIAL 40 TEL-ART		\$61.75	\$86.04
		1	AERIAL 52 MH NOC	\$15.08	\$10.29	2000
	•	1	AIR COMPRESSOR	\$755 53	\$887.06	\$371.78
	į.		AIV HEAVY DUTY			\$141 23
			ВАСКНОЕ	\$325 79	\$88 50	\$107.72
			BACKHOE-4X4	\$11,584.99	\$17,855 12	\$17,933 23
		1	BULLDOZER	,	\$46 88	4.7,500 20
	ļ	ľ	DUMP 2-3 YARD	\$6,200 32	\$7,114.32	\$5,791 51
			DUMP 2-3 YARD 4X4	\$159.22	\$29 02	\$433.16
			DUMP 5 YARD	\$9,909.45	\$9,749 53	\$6,973 32
		İ	FORKLIFT CONVENTIONAL	\$410.28	\$659 51	\$458 04
			FORKLIFT NARROW AISLE		\$1,837 42	\$6,077.70
			FRONT END LOADER		,	\$65.25
			PICKUP COMPACT 4X4		\$300 58	\$2,706 91
			PICKUP HEAVY DUTY	\$8,548 63	\$9,079 73	\$7,581 11
			PICKUP HEAVY DUTY 4X4	\$12,593 04	\$16,253.51	\$18,699 90
	1		PICKUP LIGHT DUTY	\$5,761 23	\$4,272 50	\$3,904 41
	1		PICKUP LIGHT DUTY 4X4	\$1,380 92	\$1,836.54	\$437.40
			PULLER TENSIONER	,0 - 0 - 2		\$34 97
		J.	ROTARY CORING MEDIUM DUTY		\$1,119.15	\$466 67
		1	SEDAN	\$48 48	\$424 76	\$2,035 73
	1		STAKE BODY HD CRANE KNUCKLEBOO	\$5,614 66	\$1,522.62	\$1,607 83
			STAKE BODY LIGHT DUTY 4X4	\$192.00	\$29 90	,007.00
			STAKE BODY MD PTO/COMPRESSOR	\$11,523 87	\$6,464.64	
		1	SUV COMPACT 4X4	\$9 62	,	
		1	FRAILER IREEL-CARGO		\$9 38	
			TRAILER 3REEL-CARGO		****	\$2.98
	İ		TRAILER HI-FLATBED			\$17.52
			TRAILER PIPE		\$72 86	\$58 29
			TRAILER TAG-A-LONG	\$899 72	\$831.53	\$660 14
			TRAILER UTILITY	\$15 08	\$45.50	\$25 86
			TRAILER VAN	\$12 92	\$5 25	\$58 18
			FRENCHER RIDER	\$378.85	\$1,170 10	\$679 49
		į.	TRENCHER WALKBEHIND	2010 00	\$20.83	w017 1 9
			TRENCHER WALKBESIDE		\$62.49	
		1				\$716 16
	1		TELLITIA BODA HD CRAVIE KNITCKI CO. 1			
			UTILITY BODY ID CRANE KNUCKLEB	\$560 91 \$17.084.20	\$41.33	
			UTILITY BODY LD 4X4 WELDER	\$17,084 39	\$14,449 04	\$8,414 54
			UTILITY BODY LD 4X4 WELDER UTILITY BODY LD PTO/COMPRESSOR	\$17,084 39 \$12,759 00	\$14,449 04 \$12,184 24	\$8,414 54 \$10,060 50
			UTILITY BODY LD 4X4 WELDER	\$17,084 39	\$14,449 04	\$8,414 54 \$10,060 50 \$13,652 29 \$2,920 13

PART	1	n	α	JY X	

Sum of Charged to NM - C		Activity Dage	Vahiata Typo	Calendar Year	2001	
Orig Business Unit	Activity	Activity Descr	Vehicle Type VACUUM EXCAVATION TRAILER	2005	2006 \$47.60	20
			VACUUM EXCAVATION TRAILER		\$1,362.79	\$485
			VAN COMPACT	\$276 86	Ψ1,30 2 13	Ψ105.
			VAN COMPACT AWD	\$1,674.08	\$2,786.26	\$2,456
			VAN HEAVY DUIY	\$358 16	\$508 85	\$536
	ŀ		VAN LIGHT DUTY	\$2,785 26	\$2,530 52	\$581
			WALKIN VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR	\$10,210.05	\$74.74 \$14.240.65	\$320 : \$14,870
		1	WALKIN VAN MEDIUM DUTY	\$10,210.03	\$14,340 65 \$1,192 40	\$14,870
			UTILITY BODY HD PTO/COMPRESSOR	\$1,330 60	\$2,654 79	4.50
			FRAILER OIL FILTRATION	\$12.89		
	GO0135	Update Maps and Records locati	BACKHOE-4X4	\$151.52	\$46 49	
			DUMP 2-3 YARD DUMP 5 YARD	\$78 88	\$37.83	
			PICKUP HEAVY DUTY		\$71 37 \$39 95	
		1	PICKUP HEAVY DUTY 4X4	\$48 67	\$87.53	
			PICKUP LIGHT DUTY		***	\$11
	ļ		PICKUP LIGHT DUTY 4X4			\$60
			SUV COMPACT 4X4		\$8 62	
			UTILITY BODY HD CRANE KNUCKLEB	41.00.11	0101-4	\$213
			UTILITY BODY LD PTO/COMPRESSOR UTILITY TRACTOR	\$169 14 \$14 00	\$134 25	
			VAN HEAVY DUTY	\$1,237.99	\$459 86	\$678
			VAN LIGHT DUTY	4., 2.7, 2.7	\$262.80	\$307
	GO9000	l l	WALKIN VAN LIGHT DUTY		\$21.08	
			WALKIN VAN MD PTO/COMPRESSOR	\$99.08		
	GO9000	Supervise and Administer - Gas	AJR COMPRESSOR	6115.00	\$3 73	\$9
			BACKIIOE-4X4 DUMP 2-3 YARD	\$115 20 \$123 75	\$100 88 \$5 89	\$833 - \$4 !
			DUMP 5 YARD	\$44.34	\$103.60	\$574
		İ	PICKUP COMPACT 4X4	\$1,366 26	\$7,243 14	\$3,785
			PICKUP HEAVY DUTY	,	\$20 25	\$18
		İ	PICKUP HEAVY DUTY 4X4	\$225 44	\$3,746.64	\$5,709
			PICKUP LIGHT DUTY	\$259 60	\$42 40	
			PICKUP LIGHT DUTY 4X4 SEDAN	\$7.62	\$197.52	40046
	- 1		STAKE BODY LIGHT DUTY 4X4	\$4,972 53	\$5,730 66	\$884 8 \$110 2
		i	SUV COMPACT 4X4	\$8,866 76	\$8,762 88	\$10.3
			TRAILER TAG-A-LONG	\$2 20	, , , , , , , , , , , , , , , , , , , ,	\$45
			UTILITY BODY LD PTO/COMPRESSOR	\$21 20	\$78 88	\$458 (
			UTILITY BODY LD WELDER	\$180 93	\$7 64	\$232
	1	ļ	UTILITY BODY LIGHT DUTY VAN COMPACT	\$8 73	\$12 68	\$35 (
			VAN COMPACT VAN COMPACT AWD	\$6 58 \$205 45	\$197 95	\$20 5
			VAN HEAVY DUTY	\$12.33	\$41.62	\$8 (
			VAN LIGHT DUTY	\$241.88		\$2 5
			WALKIN VAN LIGHT DUTY		\$24 48	
			WALKIN VAN MD PTO/COMPRESSOR	\$9.90	\$652 96	\$613.8
	GO9001	Supervise and Administer - Gas	WALKIN VAN MEDIUM DUTY AERIAL 40 TEL-ART		\$398.98	\$74.6
	009001	Supervise and Administer - Gas	AERIAL 52 MH NOC		\$56 10 \$163 46	
			AIR COMPRESSOR	\$45 56	\$1 42	\$1.3
	ľ		BACKHOE-4X4	\$478 00	\$619.02	\$101 1
	ľ		DUMP 2-3 YARD		\$1,432.05	\$249 6
			DUMP 5 YARD	\$913 59	\$405 83	\$78.8
			FORKLIFT NARROW AISLE	400 400 00	***	\$30.8
			PICKUP COMPACT 4X4 PICKUP HEAVY DUTY	\$30,436 22 \$13,005 35	\$61,553 19	\$27,307 I \$12,243 0
		1	PICKUP HEAVY DUTY 4X4	\$13,005.35 \$4,892.18	\$8,683 55 \$12,845 57	\$12,243 C \$11,187 I
			PICKUP LIGHT DUTY	\$3,639 88	\$7,611 11	\$704.3
			PICKUP LIGHT DUTY 4X4	\$14,923 29	\$14,168 66	\$2,821.5
			PULLER TENSIONER		\$158 27	•
	1	1	ROTARY CORING MEDIUM DUTY			\$33.7
	1		SEDAN	\$54,508 08	\$47,913 60	\$10,279
			SUV COMPACT 4X4	\$25,170 55	\$11,203 88	\$712.9
			TRACTOR HD CRANE STRAIGHTBOOM	\$289 68		
	ļ	1	TRACTOR HEAVY DUTY TRAILER LOWBED	\$157 92 \$226 42		
	1		TRAILER LOWBED	\$226 42 \$69 34	\$65.42	\$7.1
			UTILITY BODY LD PTO/COMPRESSOR	\$754 61	\$1,107.69	\$419 0

Sum of Charged to NM - G				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
		1	UTILITY BODY LIGHT DUTY	\$2 95	\$2,801.38	\$342.9
			VACUUM EXCAVATOR MEDIUM DUTY			\$39 6
			VAN COMPACT	\$5,818.85		
			VAN COMPACT AWD VAN COMPACT PASSENGER	\$15,255 02	\$27,070 80	\$27,368 1
	İ		VAN HEAVY DUTY	\$2.88	\$11.36	6500.6
		1	VAN LIGHT DUTY	\$7,062 33 \$9,969 56	\$483 13 \$3,873 56	\$592 6 \$199 5
	1		WALKIN VAN MD PTO/COMPRESSOR	\$211 26	\$176.60	\$126.8
			WALKIN VAN MEDIUM DU IY	\$143 00	\$6.56	\$12U a
	L		UTILITY BODY HD PTO/COMPRESSOR	\$645.84	\$0.50	
	GO9035	Perform Locating/Dig Safe-Gas	AIR COMPRESSOR	\$2.20		
			BACKHOE-4X4	\$1,959.21	\$697.97	\$90 8
	İ		DUMP 2-3 YARD	\$671.30	\$369.48	\$18.7
	İ		DUMP 2-3 YARD 4X4	\$21.95	\$146.55	
			DUMP 5 YARD	\$2,571 44	\$379 45	\$26 1
	ı		PICKUP COMPACT 4X4	\$967 94	\$6,146 83	\$15,994 4
			PICKUP HEAVY DUTY 4X4	\$1,651 56	\$1,535 33	\$620.7
	ļ		PICKUP LIGHT DUTY	\$161 30	\$293 93	\$14.9
			PICKUP LIGH1 DUTY 4X4	\$950.51	\$215 95	\$11.5
			ROTARY CORING MEDIUM DUTY			\$2191
			SEDAN STAKE BODY HD CRANE KNUCKLEBOO	\$27,504 87	\$3,277 33	\$4,370.9
			STAKE BODY HIJ CRANE KNUCKLEBOO STAKE BODY LIGHT DUTY 4X4	\$1,389 65 \$809 96	\$778.62	
			SUV COMPACT 4X4		\$452 86	
	1		IRAILER IREEL-CARGO	\$3,467 03	\$23 43	
			TRAILER TAG-A-LONG	\$277 07	\$23 43 \$26 30	\$2.93
			TRAILER UTILITY	\$21 10	\$3 02	\$5.56
	ł		TRENCHER RIDER	221.10	\$17.42	\$14.70
	İ		UTILITY BODY HD CRANE KNUCKLEB	\$639 93	\$913 47	Ψ
			UTILITY BODY HD CRANE STRAIGHT	\$91 96		
	- 1		UTILITY BODY LD 4X4 WELDER	\$96 80	\$87.89	
			UTILITY BODY LD PTO/COMPRESSOR	\$4,667.69	\$1,882 99	\$1,026 54
			UTILITY BODY LD WELDER	\$127 54	\$67.21	
			UTILITY BODY LIGHT DUTY	\$131.55	\$350 62	\$82 08
	- 1		VACUUM EXCAVATION TRAILER	\$19 60		
		1	VACUUM EXCAVATOR MEDIUM DUTY		\$422.93	\$201 17
			VAN COMPACT	\$1,913 46		
	i		VAN COMPACT AWD VAN HEAVY DUTY	\$20,494 65	\$35.86	\$18 60
		!	VAN LIGHT DUTY	\$6,973 13	\$191 26	\$222 94
			WALKIN VAN LIGHT DUTY	\$17,413 21 \$2,351 19	\$129 27	\$67 04
			WALKIN VAN MD PTO/COMPRESSOR	\$435.35	\$2,215 81 \$172 00	\$190 44 \$71 66
			WALKIN VAN MEDIUM DUTY	\$548.37	\$362.67	\$71.00
			UTILITY BODY HD PTO/COMPRESSOR	\$252.73	φ302 O1	
	GO9070	Perform System Control/ Dispat	VAN COMPACT AWD	42 52,75	\$39.95	\$80.58
			VAN HEAVY DUTY		\$11.56	400.00
			VAN LIGHT DUTY	\$63.22		
	GO9106	Perform Engineering System Pla	SEDAN			\$123 04
			VAN COMPACT PASSENGER	\$571.20		
	AG0090	Provide Energy Supply Services	SEDAN	\$6 82		
	1.00005	B 11 6 6 1 6 1	SEDAN COMPACT	\$18.54		
	AG0095	Provide Gas Supply Services	SEDAN	\$113 20	\$106 62	
	1		SEDAN COMPACI		\$242.36	
	AG0844	IS Development A&G	VAN COMPACT PASSENGER		\$63.92	
	1100044	13 Development A&G	PICKUP HEAVY DUTY 4X4	\$9 12	\$10.10	
		į .	VAN HEAVY DUTY VAN LIGHT DUTY	\$123.61	\$41 49	
				\$87.43	075.04	
	AG0785	Gas Distribution Financial Sec			\$65.84	
	AG0785 AG0925	Gas Distribution Financial Ser Tel Automatic Vehicle Locator	PICKUP HEAVY DUTY 4X4	\$55 KK		
	AG0785 AG0925	Gas Distribution Financial Ser Tel Automatic Vehicle Locator	PICKUP HEAVY DUTY 4X4	\$55 66 \$20 27	\$6 47	
				\$20 27	\$6 47 \$47 00	
	AG0925 AG0465		PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY		\$6 47 \$47 00 \$9.63	
	AG0925	Tel Automatic Vehicle Locator	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY	\$20 27	\$6 47 \$47 00 \$9.63 \$4.39	
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY	\$20 27 \$25.73	\$6 47 \$47 00 \$9.63 \$4.39 \$47 71	\$98 93
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4	\$20 27 \$25.73 \$94 41	\$6 47 \$47 00 \$9.63 \$4.39	\$98 93
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4	\$20 27 \$25.73 \$94 41 \$176 08	\$6 47 \$47 00 \$9.63 \$4.39 \$47 71	\$98 93 \$4 69
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY 4X4 STAKE BODY LIGHT DUTY 4X4 IRAILER UTILITY	\$20 27 \$25.73 \$94 41 \$176 08 \$39 71	\$6 47 \$47 00 \$9.63 \$4.39 \$47 71 \$113 69	
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY 4X4 STAKE BODY LIGHT DUTY 4X4 TRALER UTILITY UTILITY BODY LIGHT DUTY	\$20 27 \$25.73 \$94 41 \$176 08 \$39 71 \$20 97	\$6 47 \$47 00 \$9.63 \$4.39 \$47 71 \$113 69	
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY 4X4 STAKE BODY LIGHT DUTY 4X4 IRAILER UTILITY UTILITY BODY LIGHT DUTY VAN HEAVY DUTY	\$20 27 \$25.73 \$94 41 \$176 08 \$39 71 \$20 97 \$0 81	\$6 47 \$47 00 \$9.63 \$4.39 \$47 71 \$113 69 \$24 68	\$4 69
	AG0925 AG0465	Tel Automatic Vehicle Locator HR Transactional Services	PICKUP HEAVY DUTY 4X4 VAN HEAVY DUTY VAN LIGHT DUTY VAN LIGHT DUTY PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY 4X4 STAKE BODY LIGHT DUTY 4X4 TRALER UTILITY UTILITY BODY LIGHT DUTY	\$20 27 \$25.73 \$94 41 \$176 08 \$39 71 \$20 97 \$0 81 \$76.58	\$6 47 \$47 00 \$9.63 \$4.39 \$47.71 \$113.69 \$24.68 \$50.79	\$4 69 \$41 12

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of Charged to NM - Ga Business Unit	Activity	Activity Descr	Volciala T.	Calendar Year		
Sasiness Offit	AG1005	Retail Access Services	Vehicle Type	2005	2006	2
	[Access Services	SEDAN VAN COMPACT PASSENGER	1.	\$11.19	
	AG0490	Manage Labor Relations	VAN HEAVY DUTY	¢2.71	\$25.27	
	AG0115	Policy Development & Administr	SEDAN	\$3.71 \$193.47	\$210.61	Ø150
	1		SEDAN COMPACT	\$24 04	\$210.61	\$159 \$20
			VAN COMPACT PASSENGER	\$328.59	\$64.34	\$10
	AG0585	Security System Maintenance	PICKUP COMPACT 4X4	\$88.54	\$0.78	
	İ		PICKUP HEAVY DUTY 4X4	\$15.10	\$7.76	\$16
			STAKE BODY LIGHT DUTY 4X4	\$36.45	\$52.92	\$6
			UTILITY BODY LIGHT DUTY	\$3 22	\$8 24	\$29
			VAN HEAVY DUTY	\$24.18	\$146.16	\$157
	CD (0) 17		VAN LIGHT DUTY	\$50.57	\$94.80	\$60
	GM0117	Fitting Work Gas Mtr Bar&Riser	AERIAL 40 TEL-ART			\$60
	İ		AERIAL 52 MH NOC	\$5,353 82	\$2,458.33	\$1,131
		1	AERIAL LIGHT DUTY	\$132 00		\$67
	f		BACKHOE-4X4			\$52
		1	DUMP 2-3 YARD	\$164 40		\$9
			PICKUP COMPACT 4X4	\$13 44	\$1,982.78	\$11,012
			PICKUP MEAVY DUTY	\$1,416.35	\$3,064 59	\$5,495
	i		PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY	\$3,079 31	\$2,957.19	\$10,48
	1	1	PICKUP LIGHT DUTY PICKUP LIGHT DUTY 4X4	\$923.71	\$306 47	_
	1	1	SEDAN	\$1,166.95	\$1,835.22	\$86
			STAKE BODY LIGHT DUTY 4X4	\$258 64 \$191 36	\$26 64	
			SUV COMPACT 4X4		\$201 78	\$15
		1	UTILITY BODY LD PTO/COMPRESSOR	\$106 14 \$321 57	\$50.81	007
			UTILITY BODY LIGHT DUTY	\$84,143.01	\$348 94	\$27
			UTILITY BODY LIGHT DUTY 4X4	\$24.32	\$80,225 47 \$78 25	\$144,88
			VAN COMPACT	\$2,333 15	\$275.13	\$1
	ŀ	1	VAN COMPACI AWD	\$28,709 01	\$33,069 73	\$52,162
	1		VAN HEAVY DUTY	\$932.37	\$2,496 14	\$4,31
Ì		VAN LIGHT DUTY	\$13,079 97	\$6,15439	\$4,40	
		WALKIN VAN LIGHT DUTY	\$15.61	\$30.80	\$72	
		WALKIN VAN MD PTO/COMPRESSOR	4 10 0.	\$30.00	\$10	
			SUV HEAVY DUTY 4X4	\$103.76		Ψ10
	GO5021	Leak Investigation Maintenance	AERIAL 40 TEL-ART	4100.10		\$13
			AERIAL 52 MH NOC	\$18 52	\$16 02	\$24
			AERIAL LIGHT DUTY		\$11 99	\$19
	1	1	BACKHOE-4X4	\$81 60	\$417.15	\$310
			CHIPPER		\$36 95	40.0
			DUMP 2-3 YARD	\$39 37		
			DUMP 5 YARD	\$143.48	\$302.70	\$317
			PICKUP COMPACT 4X4	\$12.10	\$2,037 69	\$7,290
	İ		PICKUP HEAVY DUTY	\$2,717 90	\$1,858 93	\$3,037
			PICKUP HEAVY DUTY 4X4	\$3,735 97	\$2,632 95	\$3,533
	İ		PICKUP LIGHT DUTY	\$62 16	\$11.87	\$18
			PICKUP LIGHT DUTY 4X4	\$12.28	\$62 72	
	1	1	PRESSURE DIGGER 4X4		\$139.53	
			SEDAN	\$510-13		
			SUV COMPACT 4X4		\$12.72	
			IRAILER TAG-A-LONG	\$24 39	\$55 39	\$42
			UTILITY BODY LD 4X4 WELDER		\$73 20	
	1	1	UTILITY BODY LICHT PURY	\$132.19	\$612.22	\$312
			UTILITY BODY LIGHT DUTY	\$526 77	\$356 71	\$1,210
	1	1	UTILITY BODY LIGHT DUTY 4X4 VAN COMPACT	\$4 00		\$16
	1	1	VAN COMPACT AWD	\$3,332 29	\$812.86	
		1	VAN COMPACT AWD VAN COMPACT PASSENGER	\$29,471.24	\$46,12767	\$50,756
		l .	VAN GOMPACT PASSENGER VAN HEAVY DUTY	\$26 80 \$3,121 99	m	
					\$4,457.34	\$5,439
					06.00	
			VAN LIGHT DUTY	\$12,764 83	\$6,200 45	\$4,045
			VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR		\$6,200 45	
			VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY	\$12,764 83 \$30 42		
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR	\$12,764 83 \$30 42 \$42.60	\$6,200 45 \$75.16	
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART	\$12,764 83 \$30 42 \$42.60 \$113 86	\$75.16	\$3
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART AERIAL 52 MH NOC	\$12,764 83 \$30 42 \$42.60 \$113 86 \$586 43		\$3
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART AFRIAL 52 MH NOC AERIAL 52 MH NOC 4X4	\$12,764 83 \$30 42 \$42.60 \$113 86 \$586 43 \$84 15	\$75.16	\$3 -
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART AERIAL 52 MH NOC AERIAL 52 MH NOC 4X4 AERIAL 55 MH OC	\$12,764 83 \$30 42 \$42.60 \$113 86 \$586 43	\$75.16 \$529 39	\$3 -
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART AFRIAL 52 MH NOC AERIAL 52 MH NOC 4X4 AERIAL 55 MH OC AERIAL 55 MH OC	\$12,764 83 \$30 42 \$42.60 \$113 86 \$586 43 \$84 15	\$75.16 \$529 39 \$38 08	\$3 -
	GM0140	Maintain Miscellaneous Gas Fac	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR AERIAL 40 TEL-ART AERIAL 52 MH NOC AERIAL 52 MH NOC 4X4 AERIAL 55 MH OC	\$12,764 83 \$30 42 \$42.60 \$113 86 \$586 43 \$84 15	\$75.16 \$529 39	\$4,045 : \$3 4 \$48 3

Sum of Charged to NM - Gas				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			ATV LIGHT DUTY	\$80 22		
		İ	ATV MEDIUM DUTY		****	\$195
			ВАСКНОЕ	\$128 03	\$934 16	\$71.0
			BACKHOE-4X4	\$42,032 85	\$87,146 27	\$51,377 8
			BULLDOZER	\$2,359 40	\$15 63	\$227
			CHIPPER	\$41 64	600 53	610.5
			DIGGER DERRICK FLATBED		\$98 73	\$19.3
			DIGGER DERRICK FLATBED 4X4	617611	\$470 59	
			DIGGER DERRICK LINE BODY	\$176 11	#01 205 FL	£12.000 /
			DUMP 2-3 YARD	\$15,057 33	\$21,395 76	\$13,892 5
			DUMP 2-3 YARD 4X4	\$118.85	\$73.28	\$2,239 1
			DUMP 5 YARD	\$40,248 69	\$73,641 95	\$33,971
		1	FORKLIFT CONVENTIONAL	\$28 70	\$35.68	\$69
		1	GENERATOR TRAILER	B1 200 50	\$2.03	\$117
	1	1	PICKUP COMPACT 4X4	\$1,300 50	\$5,024 58	\$18,544
			PICKUP HEAVY DUTY	\$1,858.25	\$2,234 96	fran 204 :
	1		PICKUP HEAVY DUTY 4X4	\$14,082.71	\$28,045 80	\$22,204
			PICKUP LIGHT DUTY	\$2,833 62	\$3,076 81	\$2,356
			PICKUP LIGHT DUTY 4X4	\$2,847.41	\$4,203 75	\$3,452.9
	1		PRESSURE DIGGER 4X4			\$1879
	1		PULLER TENSIONER		#1 0<0.14	\$295 9
	1		ROTARY CORING MEDIUM DUTY	00.01.00	\$1,869 14	\$1,344
		İ	SEDAN	\$2,216 92	\$2,426 84	\$5,239 6
	1		STAKE BODY HD 6X4 CRANE KNUCKL	\$240 39	\$474.74	\$631.8
	1		STAKE BODY HD CRANE KNUCKLEBOO	\$3,072.09	\$4,470 62	\$1,085
	İ		STAKE BODY LIGHT DUTY 4X4	\$2,065 47	\$307 16	\$166 (
			SUV COMPACT 4X4	\$1,116.57	\$819 12	\$839.2
			TRACTOR HD CRANE KNUCKLEBOOM	\$1,022.09	\$426 42	\$1,158.1
		•	TRACTOR HD CRANE STRAIGHTBOOM	\$191 70	\$670 23	\$1,724 4
			TRAILER 3REEL-CARGO		\$23 09	\$31 (
		i	TRAILER BOAT	\$1 03		
			TRAILER HI-FLATBED		\$33.56	\$348 1
			TRAILER LOWBED	\$533 32	\$3 62	\$58.5
			TRAILER PIPE	\$37 25	\$267 50	\$37.9
	1		TRAILER POLE	\$22 36	\$17.18	\$18 4
	ı		TRAILER SELF LOADING REEL		\$11 46	
			TRAILER TAG-A-LONG	\$2,748 82	\$5,243 93	\$1,969 2
			TRAILER UTILITY	\$97 24	\$345 39	\$143 8
			TRAILER VAN		\$376 16	\$477 1
			TRENCHER RIDER	\$931 67	\$3,060 45	\$1,787 5
			TRENCHER WALKBEHIND	\$23 96	\$352.35	
	1		TRENCHER WALKBESIDE	\$120 00	\$353 08	\$210.7
	1		UTILITY BODY HD CRANE KNUCKLEB	\$320 16	\$392 82	
			UTILITY BODY LD 4X4 WELDER	\$2,480 82	\$4,806 59	\$7,056 3
	1		UTILITY BODY LD PTO/COMPRESSOR	\$44,011 13	\$89,867 07	\$35,598 8
	1		UTILITY BODY LD WELDER	\$7,794 77	\$4,921 05	\$8,435 2
			UTILITY BODY LIGHT DUTY	\$18,102 54	\$39,918 26	\$13,242.3
			UTILITY TRACTOR	\$55 04		
		1	VACUUM EXCAVATION TRAILER		\$216 78	
		ľ	VACUUM EXCAVATOR MEDIUM DUTY		\$2,469 34	\$1,649.1
			VAN COMPACT	\$7 83		
			VAN COMPACT AWD	\$879 69	\$2,064 07	\$2,097.5
			VAN HEAVY DUTY	\$6,696 34	\$20,762 69	\$21,358 1
			VAN LIGHT DUTY	\$12,563 97	\$8,495 62	\$3,065.3
			WALKIN VAN LIGHT DUTY	\$674.39	\$957 71	\$626.3
			WALKIN VAN MD PTO/COMPRESSOR	\$38,759 68	\$63,898 37	\$56,328 4
	i		WALKIN VAN MEDIUM DUTY	\$1,341.81	\$4,560 97	\$731.8
			DIGGER DERRICK LINE BODY 4X4		\$326 72	
		1	UTILITY BODY HD PTO/COMPRESSOR	\$9,121 42	\$5,973 92	
		1	UTILITY BODY HEAVY DUTY	\$262 68		
		1	UTILITY BODY MEDIUM DUTY	\$243 94	\$139 30	
			STAKE BODY HD CRANE STRAIGHTBO	\$2,052.16		
	GO5000	Connect/Disconnect Gas Meter	AERIAL 52 MH NOC	\$6.42		
			AERIAL LIGHT DUTY		\$3 00	
		1	BACKHOE-4X4	\$14 82		
	1		CHIPPER		\$36.95	\$15.3
	1		DUMP 2-3 YARD		40000	\$3.5
						ال و ب
				\$25.71		
			DUMP 5 YARD	\$25 71	e7 <0	
				\$25 71 \$31 48	\$7 58 \$4,017 93	\$18,266 4

ium of Charged to NM - C Drig Business Unit	Activity	Activity Descr	Vehicle Type	Calendar Year 2005	2006	20
Ing Business Unit	Activity	Activity Descr	PICKUP HEAVY DUTY 4X4	\$9,342.92	\$6,312.80	\$11,882
			PICKUP LIGHT DUTY	\$138.81	\$42.22	Φ11,00Z
			PICKUP LIGHT DUTY 4X4	\$71.77	\$53.54	\$157
			PRESSURE DIGGER 4X4	Ψ/1//	\$279 06	Ψίστ
		Į.	SEDAN	\$104.59	4277 00	
		i	STAKE BODY HD CRANE KNUCKLEBOO	*	\$121.20	
			STAKE BODY LIGHT DUTY 4X4		\$14.84	
		1	SUV COMPACT 4X4	\$457.45	\$605 10	
		1	TRAILER HI-FLATBED	\$129 12		
			TRAILER PIPE		\$10.95	
			UTILITY BODY HD CRANE KNUCKLEB	\$8 94		
			UTILITY BODY LD PTO/COMPRESSOR	\$61.18	\$70 10	\$44
			UTILITY BODY LIGHT DUTY	\$409.96	\$554.76	\$555
	1		VAN COMPACT	\$10,060 54	\$1,819 48	
	İ		VAN COMPACT AWD	\$63,638 60	\$115,879 62	\$115,152
		1	VAN COMPACT PASSENGER	\$46 84		
			VAN HEAVY DUTY	\$4,853 65	\$7,269 47	\$7,423
			VAN LIGHT DUTY	\$26,052.69	\$17,075 33	\$9,469
			WALKIN VAN LIGHT DUTY	\$123.26	\$136 56	
			WALKIN VAN MEDIUM DUTY		\$7 48	
	1		SUV HEAVY DUTY 4X4	\$31.48		
	1	1	TRAILER HOTSTICK		\$0.63	
	<u>L</u>	<u> </u>	CABLE PULLER TRUCK HD 6X4	\$27.94		
	GO5005	Read Gas Meter Only	BACKHOE-4X4	\$275.63		\$43
		*	CHIPPER			\$:
			DUMP 2-3 YARD 4X4	\$23 24		
			FORKLIFT NARROW AISLE		\$5.06	
		PICKUP COMPACT 4X4	\$633.52	\$14,316 60	\$21,198	
		PICKUP HEAVY DUTY	\$1,374.05	\$1,312.89	\$1,408	
	1		PICKUP HEAVY DUTY 4X4	\$1,074 01	\$642 14	\$4,967
		PICKUP LIGHT DUTY	\$13 82	\$10.60	\$10	
	1	PICKUP LIGHT DUTY 4X4	\$28,966 29	\$19,084 29	\$4,04	
		SEDAN	\$3,724 74			
			STAKE BODY LIGHT DUTY 4X4		\$40 00	
İ		SUV COMPACI 4X4	\$3,478 61	\$3,858 84	\$27	
			TRAILER TAG-A-LONG	\$7.77	,	\$38
			UTILITY BODY LD PTO/COMPRESSOR	\$216.83	\$23 91	\$34
			UTILITY BODY LIGHT DUTY	\$112.45	\$225 04	\$80
			UTILITY TRACTOR	\$7 02		
			VAN COMPACT	\$1,020 54	\$204 52	
			VAN COMPACT AWD	\$8,948 11	\$14,506.33	\$15,934
	ŀ		VAN COMPACT PASSENGER	\$23.42	. ,	. ,
			VAN HEAVY DUTY	\$1,262 19	\$1,540 03	\$1,518
			VAN LIGHT DUTY	\$4,412 14	\$4,681 75	\$5,362
			WALKIN VAN LIGHT DUTY	\$60 37	\$48 52	\$69
			WALKIN VAN MEDIUM DUTY	400 51	\$10.20	\$2:
			SUV HEAVY DUTY 4X4	\$2,451.47	V.0.20	92.
			TRAILER HOTSTICK	W45, 15 1 11	\$0 16	
			UTILITY BODY HD PTO/COMPRESSOR	\$53.37	••••	
	GO5085	Can't Get In - Gas Meter	AERIAL 52 MH NOC	\$22 94	\$72 17	\$65
	1,000		BACKHOE-4X4	\$25 70	4,21,	Ψ0.
			CHIPPER	425.0	\$18.48	
			DUMP 2-3 YARD	\$19 69	4.0 10	\$3
			DUMP 5 YARD	\$45 95		*-
		1	FORKLIFT NARROW AISLE	*	\$5.06	
			PICKUP COMPACT 4X4	\$32.00	\$1,252.62	\$4,799
		1	PICKUP HEAVY DUTY	\$5,380 94	\$3,214 82	\$2,361
		1	PICKUP HEAVY DUTY 4X4	\$3,685 81	\$3,673.51	\$5,395
		1	PICKUP LIGHT DUTY	\$63.71	\$11.88	,
]	!	PICKUP LIGHT DUTY 4X4	\$103.23	\$5 69	
		İ	PRESSURE DIGGER 4X4		\$279 06	
			SEDAN	\$539 30		
			STAKE BODY LIGHT DUTY 4X4	\$2 84		
			SUV COMPACT 4X4	\$20 97		
			TRAILER HI-FLATBED	\$77.48		
			UTILITY BODY HD CRANE KNUCKLEB	\$8 94		
			UTILITY BODY IID CRANE KNOCKLEB	\$73 53		
			UTILITY BODY ED PTO/COMPRESSOR UTILITY BODY EIGHT DUTY		\$504.14	6710
				\$531 42	\$524 14	\$710
		1	UTILITY BODY LIGHT DUTY 4X4 VAN COMPACT	\$18 48	061440	
		i i	IVANTOMPALI	\$2,961 55	\$614.40	
			VAN COMPACT AWD	\$25,158 24	\$41,782.54	\$37,507

ım of Charged to NM - G				Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2
			VAN COMPACT PASSENGER	\$23 42	40.770.67	44.100
		1	VAN HEAVY DUTY	\$2,497.80	\$3,779 27	\$4,190
			VAN LIGHT DUTY	\$13,130 65	\$9,087.95	\$3,964
			WALKIN VAN MEDITIM DUTY		#7.40	\$13
			WALKIN VAN MEDIUM DUTY BACKYARD DIGGER DERRICK		\$7.48 \$14.00	
			TRAILER HOTSTICK		\$0 16	
	1	1	CABLE PULLER TRUCK HD 6X4	\$13.97	\$0 TO	
	GO9015	Attend Gas Safety Training	AERIAL 52 MH NOC	\$13.97	\$10 32	\$1
	100,013	Attend Gas Sarety Training	AIR COMPRESSOR	\$30.91	\$49.55	\$4
			BACKHOE	\$30.71	WH 2 22	\$5
			ВАСКНОЕ-4Х4	\$2,008 00	\$2,092 01	\$2,18
			DUMP 2-3 YARD	\$1,048 73	\$836.81	\$78
			DUMP 2-3 YARD 4X4	J1,040 73	\$650.01	\$1
		1	DUMP 5 YARD	\$2,012 60	\$1,565.21	\$50
			FORKLIFT NARROW AISLE	ΨZ,012 00	\$35.18	4.50
			PICKUP COMPACT 4X4		\$42.08	\$21
			PICKUP HEAVY DUTY	\$281 59	\$179.48	\$6
			PICKUP IEAVY DUTY 4X4	\$831.60	\$560 17	\$1,10
		1	PICKUP LIGHT DUTY	\$97.93	\$66.86	\$29
		1	PICKUP LIGHT DUTY 4X4	\$128 27		\$7
		1	PULLER TENSIONER	\$120.27	\$756 53	30.0
			SEDAN	\$100 43	\$252.05	\$16
			STAKE BODY HD CRANE KNUCKLEBOO	\$158 15	\$232.03 \$17.46	310
			STAKE BODY LIGHT DUTY 4X4	\$158.15		626
			SUV COMPACT 4X4	672.00	\$120 88 \$12 93	\$20
			TRACTOR HD CRANE STRAIGHTBOOM	\$73.80	\$12.93	\$20
				\$127.80	61.01	e
			TRAILER PIPE	E100 70	\$1.91	\$
			TRAILER TAG-A-LONG	\$188 70	\$64 54	\$3
			TRAILER UTILITY	\$11.44	\$1.75	\$1
			TRENCHER RIDER	\$148.96	\$120 95	\$4
	1	İ	TRENCHER WALKBEHIND	\$145.84		# 50
			UTILITY BODY LD 4X4 WELDER			\$50
			UTILITY BODY LD PTO/COMPRESSOR	\$2,306 64	\$953 04	\$64
			UTILITY BODY LD WELDER	\$212 15	\$90 02	\$8
			UTILITY BODY LIGHT DUTY	\$1,057 14	\$696.36	\$2,16
			VAN COMPACT	\$33.99	\$82.33	
			VAN COMPACT AWD	\$502 08	\$1,088 00	\$70
			VAN HEAVY DUTY	\$191 17	\$365 55	\$16
	i i		VAN LIGHT DUTY	\$473 41	\$163 71	\$21
			WALKIN VAN LIGHT DUTY	\$3 63	\$50.56	\$16
	1		WALKIN VAN MD PTO/COMPRESSOR	\$1,702 76	\$1,938 38	\$2,81
			WALKIN VAN MEDIUM DUTY	\$78 26	\$164.90	\$22
			UTILITY BODY HD PTO/COMPRESSOR	\$292 85		
			STAKE BODY HD CRANE STRAIGHTBO	\$66.07		
	GO0165	Inspect Critical Valve	AERIAL 52 MH NOC	\$647 28	\$8 61	\$1
			AIR COMPRESSOR	\$323 04	\$413 29	\$33
			BACKHOE-4X4	\$3,019 64	\$5,386 96	\$7,63
	1		CHIPPER	\$11.36		
			DIGGER DERRICK LINE BODY	\$48 03		
			DUMP 2-3 YARD	\$619.50	\$1,466 76	\$1,35
			DUMP 2-3 YARD 4X4	\$253 43	\$176.83	\$42
			DUMP 5 YARD	\$4,387 13	\$5,444 15	\$4,16
		1	GENERATOR TRAILER			\$8
			PICKUP COMPACT 4X4	\$107.36	\$844 74	\$7,63
		1	PICKUP HEAVY DUTY	\$354.16	\$228 20	
			PICKUP HEAVY DUTY 4X4	\$2,055 77	\$1,411.27	\$4,76
			PICKUP LIGHT DUTY	\$1,218 47	\$813 73	\$1,07
			PICKUP LIGHT DUTY 4X4	\$835 26	\$1,005 33	\$1,57
	ŀ		PULLER TENSIONER			\$7
			ROTARY CORING MEDIUM DUTY		\$53 24	
		1	SEDAN	\$88 16	\$492 59	\$2,42
			STAKE BODY HD CRANE KNUCKLEBOO		\$524 16	\$699
			STAKE BODY LIGHT DUTY 4X4			\$292
			SUV COMPACT 4X4	\$259 53	\$91.11	\$36
	1		TRAILER PIPE		\$15 63	\$32
	- 1		TRAILER TAG-A-LONG	\$726 53	\$414.37	\$27:
			TRAILER UTILITY	Ø140 J3	\$32.11	\$19
			FRENCHER RIDER		\$60.93	.1 G
		i	TREMCHER RIDER		300 93	
		1	TRENCHER WALKBEHIND		\$110.00	

Sum of Charged to NM - Ga				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			UTILITY BODY HD CRANE KNUCKLEB	\$1,670 74	\$1,370.92	\$601.9
			UTILITY BODY LD 4X4 WELDER			\$244.5
			UTILITY BODY LD PTO/COMPRESSOR	\$11,972 58	\$11,804 66	\$12,921 4
			UTILITY BODY LOWELDER	#2.0/2.87	\$69.86	\$62.9
			UTILITY BODY LIGHT DUTY	\$2,962.87	\$2,653 72	\$2,628
			UTILITY TRACTOR	\$112 38	\$91.25	\$46.4
			VACUUM EXCAVATION TRAILER		\$127.61	
			VACUUM EXCAVATOR MEDIUM DUTY VAN COMPACT AWD	\$50 AA	\$65 16 \$236 99	42565
			VAN COMPACT AWD	\$58 90 \$77.61		\$256 8 \$287 8
			VAN LIGHT DUTY	\$77.61	\$2,078 07	\$1,115.7
			WALKIN VAN LIGHT DUTY	\$1,823 07 \$116 94	\$3,338 68 \$86 20	\$79 (
			WALKIN VAN EIGHT DOTT WALKIN VAN MD P10/COMPRESSOR	\$1,966.83	\$5,950 21	\$9,326 6
			WALKIN VAN MEDIUM DUTY	\$104 94	\$5,950.21	\$789 3
			UTILITY BODY HD PTO/COMPRESSOR	\$1,196.43		J/07 3
			UTILITY BODY MEDIUM DUTY	\$554.72		
	GM0105	Repair/Install Corrosion Contr	AERIAI. 40 TEL-ART	\$14.34		
	100	Tepan Mistan Correlation Conta	AERIAL 52 MH NOC	\$169.46	\$132 59	\$50.4
			AERIAL 52 MH NOC 4X4	\$30 12	3132 37	950 1
	1		AERIAL 55 ML OC	\$163.60	\$95.20	
	1		AERIAL 13 MI. OC AERIAL LIGHT DUTY	910,500	υ	\$3 0
	1		AIR COMPRESSOR	\$941.37	\$690 64	\$596.9
		1	ATV LIGHT DUTY	\$608.41	\$550 00	\$458.3
	1		BACKHOE	\$210.81	\$869 30	\$76.4
			BACKHOE-4X4	\$18,648.40	\$33,458.37	\$38,244.3
	1		DIGGER DERRICK FLATBED 4X4	.p10,040 40	/ د ۱۵۰۰, د ده	\$30,244.3
	ľ		DIGGER DERRICK LINE BODY	\$168 90		Ψ.771 /
			DUMP 2-3 YARD	\$4,522.25	\$4,741.68	\$4,139.2
			DUMP 2-3 YARD 4X4	Ψ4,522.25	\$156.24	\$2,036 2
			DUMP 5 YARD	\$20,102.52	\$26,448 38	\$24,774.2
			PICKUP COMPACT 4X4	\$138.15	\$2,000 76	\$1,129.2
			PICKUP HEAVY DUTY	\$8,399 73	\$10,057.57	\$761.1
		,	PICKUP HEAVY DUTY 4X4	\$3,871.08	\$22,949 63	\$38,514.1
		ŀ	PICKUP LIGHT DUTY	\$587.39	\$1,178 24	\$936.8
		<u> </u>	PICKUP LIGHT DUTY 4X4	\$12,164.61	\$12,162.08	\$12,278 1
	İ		PULLER TENSIONER	\$12,104.01	\$12,102.00	\$295 0
			ROTARY CORING MEDIUM DUTY		\$3,707 28	\$6,734 9
			SEDAN	\$2,143.99	\$1,887.57	\$596.4
			STAKE BODY HD 6X4 CRANE STRAIG	Φ2,143 99	\$1,007.37	\$98.1
			STAKE BODY HD GRANE KNUCKLEBOO	\$1,110.12	\$2,431 44	\$246 1
	1	İ	STAKE BODY LIGHT DUTY 4X4	\$294.37	\$130.04	\$68.4
	1		TRAILER IREEL-CARGO	\$154.95	\$150.04	300 4
	Ì		TRAILER 3REEL-CARGO	\$124.95		\$90.4
			TRAILER BOAT			\$5.4
			TRAILER PIPE		\$33.28	\$77.3
		1	TRAILER SELF LOADING REEL		Ψ33 <u>2</u> 0	\$45.5
			TRAILER JAG-A-LONG	\$1,650 72	\$2,137.54	\$2,477 1
			TRAILER UTILITY	\$135 67	\$157.21	\$238.0
		İ	TRAILER VAN	9133 07	\$32.43	,p2,50 U
	1		TRAILER VAN	\$931 32	\$860.72	\$1,625 9
			UTILITY BODY HD CRANE KNUCKLEB	φ23132	\$63.16	ψ1,0233
			UTILITY BODY HD CRANE STRAIGHT	\$38 64	Ψ03 IV	
			UTILITY BODY LD 4X4 WELDER	FO 05¢	\$64 95	\$25.4
			UTILITY BODY LD PTO/COMPRESSOR	\$18,487 32	\$25,130.64	\$21,647.8
	1		UTILITY BODY LD WELDER	\$403.62	\$983 29	\$501.4
			UTILITY BODY LIGHT DUTY	\$2,453 33	\$3,210 23	\$1,900 3
		1	UTILITY BODY LIGHT DUTY 4X4	42,100 00	\$1,118.06	\$231.2
			UTILITY TRACTOR		\$114.24	74.71
		1	VACUUM EXCAVATION TRAILER		\$48 12	
			VACUUM EXCAVATOR MEDIUM DUTY		\$4,259 37	\$7,650 3
			VAN COMPACT	\$15,322.81	\$8,342 03	,
			VAN COMPACI AWD	\$851.06	\$9,927 22	\$16,384 8
			VAN HEAVY DUTY	\$56,257 34	\$73,330 16	\$66,744.7
			VAN LIGHT DUTY	\$60,169 26	\$50,007.35	\$36,551.6
	ì		WALKIN VAN LIGHT DUTY	\$158 64	\$1,039 70	\$185.1
			WALKIN VAN MD PTO/COMPRESSOR	\$7,519 11	\$13,808.21	\$18,718.2
			WALKIN VAN MEDIUM DUTY	\$360.87	\$1,185 62	\$166.0
					41,100 02	\$100 U
			ISHV HEAVY DILLY 4V4	\$316.48		
			SUV HEAVY DUTY 4X4	\$316.48 \$7.159.53	\$3 246 71	
			SUV HEAVY DUTY 4X4 UTILITY BODY HD PTO/COMPRESSOR TRAILER OIL FILTRATION	\$316 48 \$7,159 53 \$51.55	\$3,246 71	

um of Charged to NM - G		Activity Dance	Vehicle Tune	Calendar Year	0001	***
orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			AIR COMPRESSOR ATV LIGHT DUTY	\$41 69	\$23 22	\$34.1
			BACKHOE-4X4	\$29 47 \$1,268 72	\$2,187.85	\$37.8 \$2,038.1
	1		DUMP 2-3 YARD	\$1,268 72	\$4,187.85 \$185.54	\$2,038 1
			DUMP 2-3 YARD 4X4	\$37.64	\$132.24	\$50 : \$19 :
			DUMP 5 YARD	\$1,952.80	\$2,073.59	\$1,584
			PICKUP COMPACT 4X4	\$2,086 85	\$1,696.01	\$410.2
			PICKUP HEAVY DUTY	\$111.45	\$63.82	\$33.4
			PICKUP HEAVY DUTY 4X4	\$365.94	\$522.31	\$859 8
			PICKUP LIGHT DUTY	\$249 75	\$237 58	\$182.3
			PICKUP LIGHT DUTY 4X4	\$96 11	\$75 57	\$81.2
			ROTARY CORING MEDIUM DUTY		2,007	\$43 (
	ļ		SEDAN	\$573.87	\$104.01	\$763
			STAKE BODY HD CRANE KNUCKLEBOO	\$105.58	\$207.96	
			STAKE BODY LIGHT DUTY 4X4			\$49.9
			SUV COMPACT 4X4	\$652.75	\$90.78	\$103.8
			TRAILER TREEL-CARGO		\$5 36	
			TRAILER PIPE	\$62 50	\$7 93	\$3.0
		1	TRAILER TAG-A-LONG	\$317 02	\$258 45	\$156.5
		1	TRAILER UTILLLY	\$6.91	\$12.24	\$11.4
		1	TRAILER VAN	\$2 43	\$0.41	
	1	1	FRENCHER RIDER		\$119 84	\$120 2
	-	1	TRENCHER WALKBESIDE		\$15.44	\$19.5
			UTILITY BODY HD CRANE KNUCKLEB	\$331 07	\$121.78	
			UTILITY BODY LD 4X4 WELDER		\$80 60	\$65.8
		1	UTILITY BODY LD PTO/COMPRESSOR	\$1,865 51	\$2,228 82	\$2,231 9
			UTILITY BODY LD WELDER	\$397 30	\$115 06	\$216.5
		ľ	UTILITY BODY LIGHT DUTY	\$585 96	\$430 60	\$497 1
		UTILITY TRACTOR	\$6 98	\$2.01	\$8 7	
			VACUUM EXCAVATOR MEDIUM DUTY			\$373
			VAN COMPACT	\$145 89	\$23 20	
			VAN COMPACT AWD	\$605 77	\$882 74	\$814.0
			VAN HEAVY DUTY	\$150 40	\$252 27	\$392.4
			VAN LIGHT DUTY	\$458.35	\$259 71	\$104 1
			WALKIN VAN LIGHT DUTY	\$47.72	\$13.96	\$90
			WALKIN VAN MD PTO/COMPRESSOR	\$237 23	\$493 80	\$731.2
			WALKIN VAN MEDIUM DUTY	\$16.20	\$53 94	\$12.8
	GO0205	Attend Safety Meetings - Gas	UTILITY BODY HD PTO/COMPRESSOR	\$1,497.45	\$994.62	000
	000203	Attend Salety Meetings - Gas	AERIAL 52 MH NOC	\$51 92	\$59 13	\$23 63
	ŀ		AERIAL 55 MH OC AERIAL 55 ML OC	\$15 71	#10.04	
			AIR COMPRESSOR	BCE0 E4	\$19.04	#241 O
			AIV LIGHT DUTY	\$658 54	\$559 34	\$341.98
		1	BACKHOE	\$79 82	\$191 59	\$12.64 \$188.98
		İ	BACKHOE-4X4	\$9,668 15	\$15,836.79	
	į		BULLDOZER	#3,008 T.3	\$50.01	\$17,012 49
			CHIPPER	\$7.57	330 01	
			CRANE- SELF-PROPELLED 20+ TONS	\$7.57 \$794.62		
		1	DIGGER DERRICK FLATBED 4X4	4177 04	\$40 04	\$21.1
			DIGGER DERRICK LINE BODY	\$74.38	Ψ10 0 I	AT 1 10
			DUMP 2-3 YARD	\$4,621 67	\$4,465.51	\$3,907.36
			DUMP 2-3 YARD 4X4	\$91 96	\$11638	\$518.20
			DUMP 5 YARD	\$8,704.71	\$8,440.83	\$8,472.10
		1	FRONT END LOADER	,	,	\$43.5
			GENERATOR TRAILER		\$3 05	Q 4.5 5.
			PICKUP COMPACT 4X4	\$1,045 89	\$1,046 22	\$248 2
			PICKUP HEAVY DUTY	\$133 47	\$262.32	\$138.5
	1		PICKUP HEAVY DUTY 4X4	\$2,522 29	\$2,825.20	\$3,081.6
	1		PICKUP LIGHT DUTY	\$878.85	\$780 55	\$457.6
	1		PICKUP LIGHT DUTY 4X4	\$541 00	\$377 76	\$302.5
	1		PULLER TENSIONER			\$10.23
	1		ROTARY CORING MEDIUM DUTY		\$244 55	\$536.06
	1		SEDAN	\$425.98	\$204 64	\$74 60
	1		STAKE BODY HD 6X4 CRANE KNUCKL	\$9 36		
			STAKE BODY HD CRANE KNUCKLEBOO	\$102.20	\$495 25	\$1,042 68
	1		STAKE BODY LIGHT DUTY 4X4	\$182 44	\$240 01	\$141.26
	1		STAKE BODY MD PTO/COMPRESSOR			\$52.43
			SUV COMPACT 4X4	\$54.65	\$52.26	SS 78
				\$54 65	\$52 26	
			SUV COMPACT 4X4 TRACTOR HD CRANE STRAIGHTBOOM TRAILER TREEL-CARGO	\$54.65	\$52 26 \$2 68	\$8 78 \$123 48 \$9 38

Sum of Charged to NM - Gas				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			IRAILER HI-FLATBED	\$46 95		
			TRAILER PIPE	\$38 97	\$85 85	\$65.7:
		1	TRAILER POLE	P002 41	0/05 57	\$7.19
			TRAILER TAG-A-LONG TRAILER UTILITY	\$823 41 \$73 42	\$685 57 \$117 60	\$544 70 \$38 44
			TRAILER VAN	\$2 97	\$45.58	\$14.88
			TRENCHER RIDER	\$765 33	\$1,427 44	\$792.88
			TRENCHER WALKBEHIND	\$62.50	\$163 09	
			TRENCHER WALKBESIDE	\$46 88	\$99 69	\$47.92
	1		UTILITY BODY HD CRANE KNUCKLEB	\$283 03	\$275 85	
			UTILITY BODY HD CRANE STRAIGHT		\$70 98	
			UTILITY BODY LD 4X4 WELDER		\$87.34	\$282 02
			UTILITY BODY LD PTO/COMPRESSOR	\$9,531 02	\$9,341 10	\$6,788 77
		i	UTILITY BODY LD WELDER UTILITY BODY LIGHT DUTY	\$445 97 \$1,727 61	\$836 52	\$801 51 \$3,199 40
			UTILITY TRACTOR	\$31.84	\$2,620 78 \$44.76	\$11.14
		İ	VACUUM EXCAVATION TRAILER	1 45164	\$44.34	\$6.53
			VACUUM EXCAVATOR MEDIUM DUTY		\$323 02	\$564 94
			VAN COMPACT	\$174 84	\$76.78	
	1		VAN COMPACT AWD	\$658 72	\$1,054 42	\$1,432.45
			VAN COMPACT PASSENGER	\$9 98	\$70 87	
			VAN HEAVY DUTY	\$894 89	\$1,041 70	\$969 40
			VAN LIGHT DUTY	\$1,550 12	\$1,309 49	\$1,004 45
			WALKIN VAN MO DIO/COMPRESSOR	\$443.84	\$133.52	\$104.03
			WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY	\$6,506 35 \$299 41	\$9,404 93 \$1,259 31	\$11,392 87 \$286 85
	1	•	UTILITY BODY HD PTO/COMPRESSOR	\$3,621 13	\$519.09	\$200 63
	1		UTILITY BODY MEDIUM DUTY	\$88.70	\$31707	
	GO5055	Shared Meter Investigation-Gas	AERIAL 52 MH NOC		\$59.68	\$22.38
			DUMP 2-3 YARD			\$2.37
]		PICKUP COMPACT 4X4		\$12 69	\$75.20
	1		PICKUP HEAVY DUTY	\$12.54	\$2 86	\$61.14
	•		PICKUP HEAVY DUTY 4X4	\$1,106 16	\$134 99	\$118 90
			VAN COMPACT	\$21 35	\$5 75	
			VAN COMPACT AWD	\$687.05	\$900 37	\$540 59
			VAN HEAVY DUTY VAN LIGHT DUTY	\$15.21 \$124.69	\$54 22 \$93.19	\$41.61
	GO9005	Clean/Stock Vehicle - Gas	AERIAL 52 MH NOC	\$504.30	\$204.46	\$24.01 \$89.31
	1003003	orean block vemore vous	AIR COMPRESSOR	\$823 88	\$1,511.38	\$1,073.14
			ATV LIGHT DUTY	402000	0.,,,,,,	\$10.42
			BACKHOE-4X4	\$9,680 79	\$13,434.37	\$14,208 48
			DIGGER DERRICK FLATBED 4X4	\$56 84		\$26 99
			DUMP 2-3 YARD	\$1,346 41	\$2,237 02	\$2,400 89
			DUMP 2-3 YARD 4X4	\$119 22		\$120 96
			DUMP 5 YARD	\$8,965 09	\$12,269 31	\$9,325 80
			FORKLIFT CONVENTIONAL		\$22.73	516.70
	1		GENERATOR TRAILER PICKUP COMPACT 4X4		\$2 04 \$420 66	\$18 70 \$2,491.45
			PICKUP HEAVY DUTY	\$2,753 02	\$420 66 \$2,459 27	\$2,491.45
	1		PICKUP HEAVY DUTY 4X4	\$5,070 13	\$5,324 04	\$6,630 49
		l.	PICKUP LIGHT DUTY	\$921 64	\$696.35	\$44 46
	1		PICKUP LIGHT DUTY 4X4	\$1,421 12	\$488 66	\$66 51
			PULLER TENSIONER			\$70.70
			ROTARY CORING MEDIUM DUTY		\$1,084 08	\$1,335 50
	1		SEDAN	\$1,200 00		\$135 63
	1		STAKE BODY HD 6X4 CRANE KNUCKL	\$198 18		
			STAKE BODY HD CRANE KNUCKI EBOO	\$75.55	\$248 07	\$25.32
	1		STAKE BODY LIGHT DUTY 4X4	\$141.52	\$7 42	\$6 77
	1		SUV COMPACT 4X4 FRACTOR HD CRANE STRAIGHTBOOM	\$23 00 \$276 84		
	1		TRAILER IREEL-CARGO	32/0 04		\$7 04
	1		TRAILER 3REEL-CARGO			\$10.42
	1	1	TRAILER HI-FLATBED	\$97.56		\$11.68
			TRAILER PIPE	\$22 50	\$41.89	\$56 93
			TRAILER POLE		\$8 62	
			TRAILER IAG-A-LONG	\$749 42	\$924 95	\$370 99
	J		TRAILER UTILITY	\$16.35	\$104 92	\$71.19
			TRAILER VAN	\$1.62	\$97 39	\$24 30
				0.50 1.5		
		ļ	TRENCHER RIDER	\$59.15	\$600.61	\$834 59
			TRENCHER RIDER TRENCHER WALKBEHIND TRENCHER WALKBESIDE	\$59.15 \$192.30 \$38.33	\$600 61 \$259 89 \$198 07	\$834 59 \$8 34

um of Charged to NM - Ga				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2
			UTILITY BODY LD 4X4 WELDER		\$99 76	\$4
			UTILITY BODY LD PTO/COMPRESSOR	\$6,435 94	\$7,243 21	\$4,02
			UTILITY BODY LD WELDER	\$105 69	\$127 70	\$32
			UTILITY BODY LIGHT DUTY	\$10,054 54	\$10,093 31	\$10,20
			UTILITY BODY LIGHT DUTY 4X4 UTILITY TRACTOR	\$13 99 \$80 92	\$5 44	
	İ	!	VACUUM EXCAVATION TRAILER	\$60.92	\$32.08	\$19:
			VACUUM EXCAVATOR MEDIUM DUTY		\$1,210 46	\$1,50
			VAN COMPACT	\$1,418 20	\$481.13	Ψ1,50
			VAN COMPACT AWD	\$7,543 75	\$11,765 76	\$16,81
			VAN COMPACT PASSENGER	\$33 06	, ,	**,
		1	VAN HEAVY DUTY	\$938 17	\$1,698.87	\$3,27
			VAN LIGHT DUTY	\$3,869 70	\$4,027 93	\$1,763
			WALKIN VAN LIGHT DUTY		\$151.20	\$8
			WALKIN VAN MD PTO/COMPRESSOR	\$4,452 46	\$9,530 16	\$13,12
			WALKIN VAN MEDIUM DUTY	\$100 04	\$1,645 56	
	- 1	1	BACKYARD DIGGER DERRICK		\$14 00	
		İ	TRAILER HOTSTICK		\$0.16	
			UTILITY BODY HD PTO/COMPRESSOR	\$3,915 04	\$3,295 61	
	CMOTTO	Instantianta Laci Miliana	TRAILER OIL FILTRATION	\$47.30		
	GM0110	Investigate Leak Maintenance o	AERIAL 40 TEL-ART	\$5.91 \$107.22	Q105 70	
	1	1	AERIAL 52 MH NOC AERIAL 52 MH NOC 4X4	\$197 32	\$105 76	\$9
			AERIAL 52 MH NOC 4X4 AERIAL 55 MH OC	\$160 08		\$7
	ĺ	ĺ	AERIAL 55 ML OC	\$100 08		.57
			AERIAL LIGHT DUTY	\$107.32		\$1
			AIR COMPRESSOR	\$5,106.36	\$6,299 02	\$4,33
			ВАСКНОЕ	\$187.59	\$672.79	91,
			BACKHOE-4X4	\$90,903 99	\$124,979 89	\$165,85
			BULLDOZER		\$240 66	,
		i	DIGGER DERRICK FLATBED 4X4	\$67.38	\$100.10	\$39
			DIGGER DERRICK LINE BODY	\$118 50		
			DUMP 2-3 YARD	\$24,193 26	\$22,112.21	\$31,69
			DUMP 2-3 YARD 4X4	\$156.17	\$25 23	\$2,60
	1	i i	DUMP 5 YARD	\$107,214 80	\$98,430 59	\$112,22
	i	1	FORKLIFT CONVENTIONAL	\$15 25	\$6 96	
			GENERATOR TRAILER		\$8 13	\$3
			PICKUP COMPACT 4X4	\$1,048 44	\$7,129 39	\$26,96
			PICKUP HEAVY DUTY	\$410.46	\$525.91	
			PICKUP HEAVY DUTY 4X4	\$9,348 07	\$10,677.58	\$14,58
			PICKUP LIGHT DUTY PICKUP LIGHT DUTY 4X4	\$3,515.72	\$5,953 83	\$5,00
	i		PULLER TENSIONER	\$5,093 63	\$3,382 58	\$4,00
	1		ROTARY CORING MEDIUM DUTY		\$649.50	\$9 \$4,29
			SEDAN	\$7,257 11	\$3,713.99	\$3,80
	•		STAKE BODY HD 6X4 CRANE KNUCKI.	\$714.51	\$462.72	\$3,60
			STAKE BODY HD CRANE KNUCKLEBOO	\$4,508 66	\$6,516.84	\$2,22
			STAKE BODY LIGHT DUTY	\$11.73	40,510.61	\$2,22
			STAKE BODY LIGHT DUTY 4X4	\$74.48	\$88 64	\$18
			SUV COMPACT 4X4	\$3,287.79	\$3,222 54	\$1,72
			TRACTOR HD CRANE KNUCKLEBOOM			\$26
			TRAILER TREEL-CARGO	\$82 47	\$27.45	
			FRAILER 3REEL-CARGO			\$6
			TRAILER PIPE	\$32 06	\$108 09	\$4
			TRAILER POLE	\$150 00		\$5
			TRAILER SELF LOADING REEL			\$4
	1		TRAILER TAG-A-LONG	\$6,803 52	\$7,025 57	\$7,77
	i		FRAILER UTILITY	\$133 22	\$300 00	\$19
	1		TRAILER VAN	m1	\$303.38	\$34
			TRENCHER RIDER	\$1,091 34	\$2,138 34	\$1,26
	1		TRENCHER WALKBEHIND	\$35 94	£227.10	es c
	1		TRENCHER WALKBESIDE UTILITY BODY HD CRANE KNUCKLEB	¢1 202 00	\$327.10	\$25
	1		UTILITY BODY FID CRANE KNUCKLEB UTILITY BODY LD 4X4 WELDER	\$1,202.09 \$642.59	\$348 91	\$53 \$2.78
	1	İ	UTILITY BODY LD 4X4 WELDER UTILITY BODY LD PTO/COMPRESSOR	\$642.59 \$71,542.54	\$863 08 \$83,040 62	\$2,78 \$75,94
	1	†	UTILITY BODY LD WELDER	\$71,542.54 \$2,465.82	\$2,828.91	\$3,33
	1		UTILITY BODY LIGHT DUTY	\$16,713 05	\$19,621.02	\$3,33 \$21,16
	1		UTILITY TRACTOR	\$60.36	317,021 02	φ⊿1,10
	Ī		VACUUM EXCAVATION TRAILER	φυ υ. 30	\$10 20	
		1				
			VACUUM EXCAVATOR MEDIUM DUTY		\$1,204.10	\$4,71

Sum of Charged to NM - C				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2007
			VAN HEAVY DUTY	\$2,881 97	\$14,357 19	\$34,703 25
			VAN LIGHT DUTY	\$23,149.01	\$18,173 90	\$9,480 71
	1		WALKIN VAN LIGHT DUTY	\$876.42	\$1,154.21	\$733 30
		l	WALKIN VAN MD PTO/COMPRESSOR	\$43,637 43	\$50,296.66	\$96,371.05
		l	WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR	\$2,102.34	\$2,444 92	\$57 04
			TRAILER OIL FILTRATION	\$44,311 05 \$50 77	\$12,800 10	
			WELDER TRAILER	\$6.00		
1	GO0115	Survey Exposed Pipe	AERIAL 55 ML OC			\$220 80
			AIR COMPRESSOR		\$8 13	
			BACKHOE-4X4	\$10 80	\$136 08	\$132 60
			DUMP 2-3 YARD		\$238.99	
			DUMP 5 YARD	\$16 12	\$78.16	\$58 05
			PICKUP HEAVY DUTY		\$3.58	
			PICKUP HEAVY DUTY 4X4	\$183 22	\$320 69	\$852 99
			PICKUP LIGHT DUTY 4X4 SEDAN	\$70 20	\$175.58	046.75
			STAKE BODY HD CRANE KNUCKLEBOO	\$41 06 \$129 40	\$217 66 \$280 75	\$46 75
			STAKE BODY LIGHT DUTY 4X4	\$147.44	\$255 37	\$184 84
	i	i	TRAILER PIPE	917777	\$18 68	\$10°7 6°1
ĺ			TRAILER TAG-A-LONG	\$2 26	310 00	\$13 26
			UTILITY BODY LD 4X4 WELDER		\$62.65	\$11934
	1		UTILITY BODY LD PTO/COMPRESSOR	\$765 08	\$607 77	\$639 69
			UTILITY BODY LD WELDER		\$124.11	\$65.51
			UTILITY BODY LIGHT DUTY	\$86 88	\$20 65	
	ľ		VAN COMPACT AWD	\$20 23		\$38 92
			VAN HEAVY DUTY	\$648 70	\$1,534 44	\$1,511.84
ł			VAN LIGHT DUTY	\$640 78	\$516 42	\$60 76
		1	WALKIN VAN LIGHT DUTY	\$682.39	\$674 15	\$334 30
		İ	WALKIN VAN MD PTO/COMPRESSOR	### ### ##############################	\$66.28	\$30.68
	GM0120	Perform Leak Investigation & R	WALKIN VAN MEDIUM DUTY AERIAL 40 TEL-ART	\$506.74 \$4.06	\$614.75	\$1,501.17
		1 CHOIN LEAK INVESTIGATION & K	AERIAL 52 MH NOC	\$208 63		
			AERIAL 52 MH NOC 4X4	\$136.00		
1			AERIAL 55 MH OC	\$15 73		
1			AIR COMPRESSOR	\$1,804.96	\$4,000 06	\$3,722 43
			ВАСКНОЕ	\$12 92	\$409.21	,-,
		i	BACKHOE-4X4	\$34,299 90	\$62,242 22	\$68,301.39
	ŀ		DIGGER DERRICK FLATBED 4X4	\$468.46		\$458 83
			DIGGER DERRICK LINE BODY	\$145 96		
		1	DUMP 2-3 YARD	\$11,836 18	\$11,417.29	\$15,960 36
			DUMP 2-3 YARD 4X4	******		\$1,062 17
			DUMP 5 YARD	\$24,087 01	\$33,343 22	\$31,663 94
			FORKLIFT ROUGH TERRAIN GENERATOR TRAILER		\$67 90 \$39 60	6224.65
			PICKUP COMPACT 4X4		\$291.50	\$224 85 \$127 43
			PICKUP HEAVY DUTY	\$320.18	\$1,026.31	912743
			PICKUP HEAVY DUTY 4X4	\$1,621.06	\$4,376.74	\$4,543 33
			PICKUP LIGHT DUTY	\$477.27	\$353.24	\$279 19
		·	PICKUP LIGHT DUTY 4X4	\$91.94	\$854.61	\$224 30
	1		PULLER TENSIONER		\$130 34	\$25.57
	•		ROTARY CORING MEDIUM DUTY		\$79 85	\$703 49
			SEDAN	\$211 57	\$408 12	\$226 07
			STAKE BODY HD CRANE KNUCKLEBOO	\$1,997 00	\$4,105 58	\$504 39
			STAKE BODY LIGHT DUTY 4X4		\$272 45	İ
			SUV COMPACT 4X4 TRACTOR HD CRANE KNUCKLEBOOM	\$218 12 \$234 47	\$395 22	
	ĺ		TRAILER TREEL-CARGO	\$234.47		640.63
			TRAILER IREEL-CARGO		\$8 94	\$40 63 \$52 23
			TRAILER POLE	\$44.90	40 74	\$32.23
			TRAILER TAG-A-LONG	\$307.87	\$937 87	\$392 04
			TRAILER UTILITY	\$2 99	\$97.52	\$96 77
		1	TRAILER VAN	\$54.85	\$303 95	\$20 02
			TRENCHER RIDER	\$805.86	\$131.40	\$531 27
			TRENCHER WALKBEHIND		\$56 16	1
	İ	1	TRENCHER WALKBESIDE	\$164 97		ļ
			UTILITY BODY HD CRANE KNUCKLEB	\$63 89		ŀ
			UTILITY BODY LO 4X4 WELDER			\$90 57
		1	UTILITY BODY LD PTO/COMPRESSOR	\$9,776 98	\$10,921 95	\$5,947 45
			UTILITY BODY LD WELDER	\$115 68	\$809 64	\$433 88
l	I	I	UTILITY BODY LIGHT DUTY	\$10,989 63	\$12,902 13	\$13,235 57

Sum of Charged to NM - Ga				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			UTILITY BODY LIGHT DUTY 4X4	\$221 00		
			VACUUM EXCAVATOR MEDIUM DUTY	#720.00	\$196.28	\$877 5
	1		VAN COMPACT AWD VAN HEAVY DUTY	\$738 02	\$3,003 37	\$200.8 \$299.9
	1		VAN LIGHT DUTY	\$149 75 \$190 00	\$663.31 \$855.03	\$1,493 8
			WALKIN VAN LIGHT DUTY	3190 00	\$788 69	\$62.0
			WALKIN VAN MD PTO/COMPRESSOR	\$25,992 62	\$29,314 03	\$53,407
			WALKIN VAN MEDIUM DUTY	\$383 77	\$3,105.50	\$169
			UTILITY BODY HD PTO/COMPRESSOR	\$601.63	\$466.56	*.02
	GM9005	Perform Yard Maintenance - Gas	AERIAL 52 MH NOC	\$13.83	1100	
			AIR COMPRESSOR	\$347 97	\$513.53	\$240 \$
	-		ATV HEAVY DUTY		\$878 04	\$90
			ATV LIGHT DUTY	\$491		
			ВАСКНОЕ	\$283 54	\$583 96	\$54
			BACKHOE-4X4	\$8,035 84	\$12,231 84	\$20,426 8
	ļ	İ	BULLDOZER	\$446 84		
	1		CHIPPER		\$5 26	\$101.2
			DIGGER DERRICK LINE BODY	\$17.16		
		1	DUMP 2-3 YARD	\$2,017.81	\$2,836 90	\$3,311 6
	1	1	DUMP 2-3 YARD 4X4	\$2,318 60	\$590 68	\$1,190 6
	1		DUMP 5 YARD FORKLIFT NARROW AISLE	\$13,835 28	\$8,674.70	\$11,593
	1		GENERATOR TRAILER		\$606 02 \$14 22	\$55.8
	1		PICKUP COMPACT 4X4		\$14 22 \$17 04	\$55.8 \$134.5
			PICKUP HEAVY DUTY	\$173.61	\$1,399.98	\$134.
	1		PICKUP HEAVY DUTY 4X4	\$4,146 86	\$4,631.25	\$11,161
		1	PICKUP LIGHT DUTY	\$1,177.82	\$914 50	\$921
		ŧ.	PICKUP LIGHT DUTY 4X4	\$305.03	\$358 72	\$261.9
			PULLER TENSIONER		\$133.36	
	į –		ROTARY CORING MEDIUM DUTY		\$146 15	\$873
	İ	1	SEDAN	\$182 60	\$81.34	\$719 6
		STAKE BODY HD 6X4 CRANE KNUCKI.		\$209 45		
		STAKE BODY HD 6X4 CRANE STRAIG			\$1,214.3	
			STAKE BODY HD CRANE KNUCKLEBOO	\$1,137 29		\$2,602.5
	1		STAKE BODY LIGHT DUTY 4X4	\$307 58	\$115 69	\$232 9
	ŀ		SUV COMPACT 4X4	\$7 88		
			TRACTOR HD CRANE KNUCKLEBOOM		\$299.89	\$897 7
			TRACTOR HD CRANE STRAIGHTBOOM		\$455 59	
			TRACTOR HEAVY DUTY	\$301 54		\$381.0
	1		TRAILER HI-FLATBED	4	\$149 36	\$244 6
		i	TRAILER LOWBED	\$110 00	#10 FO	\$139 4
			TRAILER PIPE TRAILER POLE	\$26.75	\$18 59	\$8 9
			TRAILER FOLE TRAILER TAG-A-LONG	9522.24	\$37 22	\$5 1
			TRAILER UTILITY	\$522 24 \$24 01	\$309 37 \$81 04	\$888 5 \$65 2
			TRAILER VAN	\$24 Ot	\$11.06	3 03 Z
		1	TRENCHER RIDER	\$524 65	\$1,008 44	\$999 6
			IRENCHER WALKBEHIND	\$155.21	\$22 22	\$277 U
			TRENCHER WALKBESIDE	\$34.38	\$40 73	
			UTILITY BODY HD CRANE KNUCKLEB	\$2,569 08	\$1,022.89	
			UTILITY BODY LD 4X4 WELDER	,	\$156.35	\$1,074 6
	1		UTILITY BODY LD PTO/COMPRESSOR	\$7,550 87	\$12,605.71	\$14,402.2
			UTILITY BODY LD WELDER	\$2,005 09	\$1,046 97	\$1,465.3
			UIILITY BODY LIGHT DUTY	\$4,515 75	\$2,732 59	\$4,591.2
			UIILIIY TRACTOR	\$680 41	\$53 72	\$309.5
			VACUUM EXCAVATION TRAILER		\$9 12	
			VACUUM EXCAVATOR MEDIUM DUTY		\$61.61	\$991.39
			VAN COMPACT	\$40.50		
			VAN COMPACT AWD	\$345.21	\$1,351 81	\$1,123 1
			VAN COMPACT PASSENGER	\$154 69		
	1	1	VAN HEAVY DUTY	\$256 88	\$450 85	\$1,630 26
	1		VAN LIGHT DUTY	\$1,261 38	\$1,001.27	\$3,010 14
	1		WALKIN VAN LIGHT DUTY	\$29 14	\$16.74	\$13.1
	1		WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY	\$7,386 59	\$10,160.63	\$15,987 24
	1		IWALKIN VAN MEDIÚM DUTV	\$180 45	\$972.70	\$1,204 62
						01,20101
	COOLSO	Defense 2 marks 12	UTILITY BODY HD PTO/COMPRESSOR	\$610.45	\$358.62	
	GO0150	Perform 3-year Main/ Lateral S	UTILITY BODY HD PTO/COMPRESSOR AERIAL 52 MH NOC			
	GO0150	Perform 3-year Main/ Lateral S	UTILITY BODY HD PTO/COMPRESSOR AERIAL 52 MH NOC AIR COMPRESSOR	\$610.45	\$358.62 \$5 02	\$13.86
	GO0150	Perform 3-year Main/ Lateral S	UTILITY BODY HD PTO/COMPRESSOR AERIAL 52 MH NOC		\$358.62	\$13 86 \$242 04 \$354 55

um of Charged to NM - C	ias			Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
	- 1		DUMP 5 YARD	\$32 01	\$578 08	\$305 8
	-		PICKUP COMPACT 4X4	\$205 20	\$1,168 98	\$10,969 4
			PICKUP HEAVY DUTY		\$1,496 83	
		į.	PICKUP HEAVY DUTY 4X4	\$1,711 95	\$1,013 74	\$9,483 9
	ĺ		PICKUP LIGHT DUTY	\$2,199 87	\$947.44	\$738 8
			PICKUP LIGHT DUTY 4X4	\$196.01	\$134.20	\$481.5
	l	1	SEDAN STAKE BODY HD CRANE KNUCKLEBOO	\$6 16	\$1,649 46	\$5,714 3
	ŀ	ĺ	SUV COMPACT 4X4	\$128 25	\$637.94	£2 000 0
			IRAILER PIPE	\$2,095 56	\$13.74	\$2,908 8
			TRAILER UTILITY	\$20 02	JIJ 74	\$6.7
		İ	TRENCHER RIDER	\$260 68		\$96.0
			UTILITY BODY LD PTO/COMPRESSOR	\$5,927 24	\$806.03	\$752.9
		1	UTILITY BODY LD WELDER	\$569 31	\$101.76	9/34.7
			UTILITY BODY LIGHT DUTY	\$672.68	\$187.71	\$409.5
			VAN COMPACT	\$734 44	\$2,775 81	
			VAN COMPACT AWD	\$59 04	\$2,415.24	\$125 4
	İ		VAN COMPACT PASSENGER	\$2,192.59		
			VAN HEAVY DUTY	\$6,024 46	\$11,478 61	\$11,212.2
			VAN LIGHT DUTY	\$4,465 89	\$31,559 03	\$10,661.3
			WALKIN VAN LIGHT DUTY		\$1,408 47	
	ĺ		WALKIN VAN MD PTO/COMPRESSOR	\$4,370 32	\$6,155.39	\$4,584.5
			WALKIN VAN MEDIUM DUTY	\$35 09		
	600010		SUV HEAVY DUTY 4X4	\$3,342.28		
	GO0210	Attend Training Other Than Saf	AIR COMPRESSOR	\$409 88	\$794 00	\$406 6
	İ		ВАСКНОЕ	\$32 30		\$70.9
			BACKHOE-4X4	\$4,966 52	\$8,583 80	\$7,436 4
			BULLDOZER			\$14.63
	!		DIGGER DERRICK FLATBED 4X4	#005.00	0.000 40	\$70.51
			DUMP 2-3 YARD DUMP 2-3 YARD 4X4	\$885 99	\$632 43	\$771 6.
			DUMP 5 YARD	\$153.76	\$87.93	\$191.19
	1		PICKUP COMPACT 4X4	\$6,586 53	\$9,129 21	\$5,834.57
	İ		PICKUP HEAVY DUTY	\$1,024.36 \$203.73	\$1,601.97	\$1,366 80
			PICKUP HEAVY DUTY 4X4	\$3,197.99	\$1,031 07 \$3,231 44	\$1,107.04
			PICKUP LIGHT DUTY	\$491.38	\$550 54	\$5,352.96 \$267.65
			PICKUP LIGHT DUTY 4X4	\$2,000 41	\$1,545 13	\$164.93
			PULLER TENSIONER	\$2,000 11	\$18.62	\$104.5
			ROTARY CORING MEDIUM DUTY		\$68.71	\$240 37
		1	SEDAN	\$4,199.32	\$1,163-14	\$768 12
			STAKE BODY HD CRANE KNUCKLEBOO	\$85 14	\$619.73	\$25 32
			STAKE BODY LIGHT DUTY 4X4	\$338 83	\$244 64	\$126 95
			STAKE BODY MD PTO/COMPRESSOR		*	\$171.87
		1	SUV COMPACT 4X4	\$1,083 36	\$920 08	
			TRAILER IREEL-CARGO		\$15.62	
			TRAILER 3REEL-CARGO			\$10.42
		1	TRAILER PIPE		\$62.98	\$12.23
	1	i i	TRAILER SELF LOADING REEL			\$14.50
	•		TRAILER TAG-A-LONG	\$794 55	\$898 52	\$550.55
			TRAILER UTILITY	\$8 41	\$51.08	\$13 03
			TRAILER VAN		\$7 99	
		-	TRENCHER RIDER	\$132 76	\$293 65	\$227 19
	į.		TRENCHER WALKBESIDE		\$72.91	\$16.67
			UTILITY BODY HD CRANE KNUCKLEB	\$509 62	\$15.53	
			UTILITY BODY HD CRANE STRAIGHT		\$73 26	
		i	UTILITY BODY LD 4X4 WELDER	\$562.36	\$427.10	\$3,939.70
	l		UTILITY BODY LD PTO/COMPRESSOR	\$6,359 00	\$6,884 55	\$4,609 55
	ľ		UTILITY BODY LD WELDER	\$630 31	\$1,085 72	\$608 40
			UTILITY BODY LIGHT DUTY UTILITY TRACTOR	\$2,330 69	\$3,436 65	\$2,698 69
		1		\$4 68	25.00	
	1		VACUUM EXCAVATION TRAILER VACUUM EXCAVATOR MEDIUM DUTY		\$6 80	\$58 73
			VAN COMPACT	\$717.68	\$176.86	\$257 83
			VAN COMPACT AWD	\$3,46131	\$109 16 \$7.726 50	\$6.046.00
			VAN COMPACT AWD	40131	\$7.726 50 \$61 92	\$6,846 03 \$17 92
	1		VAN HEAVY DUTY	\$1,294 82	\$61 92 \$4,943 77	\$1 / 92 \$3,895 99
	İ	1	VAN LIGHT DUTY	\$1,294 82 \$2,359 56	\$4,943 77 \$2,749 44	\$3,895.99
	1		WALKIN VAN LIGHT DUTY	\$2,339 36 \$282 29	\$2,749 44 \$478 67	\$2,752.38 \$166.94
		1	WALKIN VAN MD PTO/COMPRESSOR	\$1,583 40	\$4,250.05	\$5,955 81
	1		WALKIN VAN MEDIUM DUTY	\$476.50	\$1,255 46	\$3,933 81 \$456 16
	1					97JU 101

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID (COMPANY 36)

Direct Charges to Co 36 - Gas (AP Detail)
Response to Information Request: NM 99 PSC-98 GRL-11 (Case 08-G-0609)
PART 1, D ONLY

of Charged to NM - C	ias			Calendar Year		
Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
	GO9010	Wait for Vehicle Breakdown Ass	AERIAL 52 MH NOC		\$27 00	
			AIR COMPRESSOR	\$23,967 73	\$14,637.83	\$25,604
			ATV HEAVY DUTY	\$2,347 90	\$1,048 96	\$846
			ATV LIGHT DUTY	\$1,162.24	\$1,121 11	\$1,356
	į		ВАСКНОЕ	\$816.59	\$521.78	\$1,082
			ВАСКНОЕ-4Х4	\$129,172.77	\$135,552.60	\$139,331
			BULLDOZER	\$59 61	\$129 82	\$159
			CRANE- SELF-PROPELLED 20+ TONS	\$1,773.04	\$2,644 29	\$3,514
			CUBE VAN LIGHT DUTY	31,77.704	32,044 23	
			DUMP 2-3 YARD	\$26.677.46	PC 250.15	\$31
			1	\$26,677.46	\$6,259 15	\$22,431
			DUMP 2-3 YARD 4X4	\$44.85	\$739 29	\$10,079
			DUMP 5 YARD	\$160,339 79	\$149,940 72	\$139,392
		ł	FORKLIFT CONVENTIONAL.	\$6,486 39	\$6,260 00	\$4,042
			FORKLIFT NARROW AISLE	\$6,458.00	\$3,760 00	
			FORKLIFT ROUGH TERRAIN	\$6,249 68	\$6,260 00	\$6,108
	j		FRONT END LOADER	\$8,266 36	\$5,538 00	
		· I	PICKUP COMPACT 4X4	\$47,387 46	\$89,288 93	\$85,920
		İ	PICKUP HEAVY DU1Y	\$39,395 98	\$25,999 08	\$5,404
			PICKUP HEAVY DUTY 4X4	\$51,614 12	\$58,840 13	\$65,512
			PICKUP LIGHT DUTY	\$33,634 34	\$15,280 96	\$15,005
			PICKUP LIGHT DUTY 4X4	\$96,194.54	\$34,335 80	\$25,200
		1	PRESSURE DIGGER 6X6	0,15.54	40 .,355 00	\$17
			PULLER TENSIONER	\$133 92		D1 /
			ROCK DRILL 6X4	\$133 9 2		ense.
		1	ROTARY CORING MEDIUM DUTY		\$4.004.4°	\$925
	İ			41070101	\$4,904 44	\$8,650
		i	SEDAN	\$107,042 34	\$49,952.30	\$39,912
			SEDAN COMPACT	\$132 34		
			SKID STEER	\$60.69		\$7
		,	STAKE BODY HD 6X4 CRANE KNUCKL	\$0.00		\$81
	ŀ	1	STAKE BODY HD CRANE KNUCKLEBOO	\$84,425 53	\$78,235 99	\$124,508
	ľ		STAKE BODY LIGHT DUTY 4X4	\$476.42	\$217 90	\$724
		l	STAKE BODY MD PTO/COMPRESSOR	\$900 00	\$4,679.21	\$8,967
			SUV COMPACT 4X4	\$44,544 22	\$21,166.30	\$1,652
			TRACTOR HD CRANE KNUCKLEBOOM	\$2,306.03	\$341.45	\$1,019 8
	1		TRACTOR HEAVY DUTY	\$255 32	\$1,008 64	\$751
	1		TRAILER BOAT			
	- 1		l e	\$96 10	\$136 32	\$132 4
			TRAILER HI-FLATBED	\$887 60	\$491 44	\$998 8
			TRAILER LOWBED	\$158 46		\$221.7
			TRAILER PIPE	\$34,449 98	\$28,552.58	\$26,570 4
			TRAILER POLE	\$4,846 45	\$3,914 97	\$3,267 7
	į.		TRAILER TAG-A-LONG	\$45,347 05	\$35,191 67	\$29,002 8
		•	TRAILER UTILITY	\$23,207 07	\$15,405.74	\$13,386 4
			TRAILER VAN	\$29,652 52	\$25,948 95	\$24,362.4
			TRENCHER RIDER	\$160,078 40	\$100,704 71	\$92,403 1
			TRENCHER WALKBEHIND	\$16,770.93	\$10,700 35	\$9,606 9
	i		TRENCHER WALKBESIDE	\$28,395 45	\$21,908 10	\$15,496 8
	- [1	UTILITY BODY HD CRANE KNUCKLEB	\$66.59	\$231.96	
		1			J231 90	\$2,144.3
		1	UTILITY BODY HD CRANE STRAIGHT	\$1,062.63	nc (01 - 1	\$28 8
			UTILITY BODY LD 4X4 WELDER	\$0.00	\$6,481 24	\$6,512
		1	UTILITY BODY LD PTO/COMPRESSOR	\$63,524 04	\$169,733 02	\$96,723 6
	1		UTILITY BODY LD WELDER	\$35,690 62	\$22,322 68	\$2,053 2
	1	1	UTILITY BODY LIGHT DUTY	\$128,197 06	\$116,042 22	\$81,002
			UTILITY BODY LIGHT DUTY 4X4	\$382 28	\$2,356 18	\$1,018 1
			UTILITY TRACTOR	\$647.76	\$534.83	\$1,632.5
			VACUUM EXCAVATION TRAILER	\$4,569 97	\$6,253 83	\$7,821 1
			VACUUM EXCAVATOR MEDIUM DUTY		\$6,984 63	\$7,974.4
			VAN COMPACT	\$17,683 70	\$5,271.77	\$95.0
			VAN COMPACT AWD	\$92,555 07	\$103,606 47	\$81,097.7
			VAN COMPACT PASSENGER	\$1,273 84		
					\$4 79	\$182.2
			VAN HEAVY DUTY	\$60,064 80	\$31,216 56	\$49,997 5
			VAN LIGHT DUTY	\$138,682 74	\$92,853 41	\$58,205 6
	1		WALKIN VAN LIGHT DUTY	\$33,787 75	\$38,041 75	\$28,291.5
	1	l	WALKIN VAN MD PTO/COMPRESSOR	\$20,589 64	\$36,991 39	\$62,668 7
		l	WALKIN VAN MEDIUM DUTY	\$44.43	\$19,895.36	\$440 0
			SUV HEAVY DUTY 4X4	\$8,649 01	\$1,019 20	40
			UTILITY BODY HD PTO/COMPRESSOR	\$16,596 79	\$3,266 10	
		۰	UTILITY BODY HD PTO/COMPRESSOR			
				\$9,598 13	\$3,542 00	
	6000010		TRAILER TANK	\$10,88		
	GO9040	Perform Light Duty - Gas	AIR COMPRESSOR	\$2 09	\$1.53	\$5.25
	l l	ĺ	BACKHOE-4X4	\$9.50	\$127.66	
		*	DUMP 2-3 YARD	47.30	\$127.00	

Sum of Charged to NM - O				Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
		İ	DUMP 2-3 YARD 4X4		\$90 56	
			DUMP 5 YARD	\$15 29	\$121 69	\$174
			PICKUP COMPACT 4X4	ľ		\$96
			PICKUP HEAVY DUTY 4X4		\$2,300 14	\$925
			PICKUP LIGHT DUTY		\$2,641 49	
			PICKUP LIGHT DUTY 4X4			\$266
			SEDAN		\$353 52	
		i	STAKE BODY LIGHT DUTY 4X4	\$3,092 97		
			TRAILER TAG-A-LONG	1	\$6 15	\$11
			UTILITY BODY LD 4X4 WELDER		*****	\$3
		i	UTILITY BODY LD PTO/COMPRESSOR	47.70	\$968 92	\$284.
			UTILITY BODY LIGHT DUTY VAN COMPACT AWD	\$7 72	\$211.18	\$1,052
			VAN HEAVY DUTY		\$190 18	\$96
			VAN LIGHT DUTY	604.22	\$81 30	
	ŀ	1		\$84 33	\$102.72	do 71
	GM0135	Repair Valve (Critical D P	WALKIN VAN MD PTO/COMPRESSOR AERIAL 55 ML OC	\$190.42	\$103.34	\$371.
	GIVIO133	Repair varve (enticar B 1	AIR COMPRESSOR	Ø125 57	\$165.34	63.40
		1	ATV MEDIUM DUTY	\$135 57	\$166.36	\$348
			BACKHOE		\$550 00	640
			BACKHOE-4X4	\$3,920 26	\$9.676.79	\$49 4
			DUMP 2-3 YARD		\$2,676 72 \$333 47	\$6,692 \$999
	- 1		DUMP 2-3 YARD 4X4	\$456 42 \$4,922.84	\$333 47 \$6,177 07	\$423
		i	DUMP 5 YARD			
			FORKLIFT CONVENTIONAL	\$7,976 14	\$4,185 23	\$7,636
			GENERATOR TRAILER		\$38 10	0.7
			PICKUP COMPACT 4X4		\$133 82	\$67 \$1,523
			PICKUP HEAVY DUTY 4X4	\$4,075 35	\$1,658.68	\$2,937
			PICKUP LIGHT DUTY	\$1,049 97	\$695 93	,
			PICKUP LIGHT DUTY 4X4	\$1,229 63	\$563.53	\$358
			PULLER TENSIONER	\$1,229.05	\$303.33	\$83
	•		ROTARY CORING MEDIUM DUTY		\$70 92	\$14
			SEDAN	\$351 30	\$210.65	¢aa i
			STAKE BODY HD CRANE KNUCKLEBOO	\$82.64	\$1,306.22	\$22 6
	1		STAKE BODY LIGHT DUTY 4X4	\$443.48	\$163.19	
			SUV COMPACT 4X4		\$103 19	Φ. C
	•		TRAILER PIPE	\$356 05	¢17.70	\$6 :
			TRAILER TAG-A-LONG	\$1,528 64	\$16.68	\$39
		1	TRAILER UTILITY	\$1,528 04	\$1,177.48	\$956 6
			TRENCHER RIDER	310 32	\$7 56	\$44
		<u> </u>	UTILITY BODY HD CRANE KNUCKLEB	£1 120 72	¢902.92	\$121 8
	Ì		UTILITY BODY HID CRANE KNOCKLES	\$1,128 72	\$802.82	\$150.4
			UTILITY BODY LD 4X4 WELDER	¢271 67	\$73 64	600
			UTILITY BODY LD PTO/COMPRESSOR	\$271 57	610 150 10	\$33
		ļ	UTILITY BODY LD WELDER	\$14,466 70	\$10,156.16	\$9,873 4
	İ	ĺ	UTILITY BODY LIGHT DUTY	\$553 53 \$591 45	\$180.01	\$261 0
			UTILITY TRACTOR		\$1,518.21	\$1,178 8
			VACUUM EXCAVATION TRAILER	\$2,529 72	\$2,418 47	\$1,922
			VACUUM EXCAVATOR MEDIUM DUTY		\$176 80	
		1	VAN COMPACT AWD	\$16 84	\$77 84 \$23 58	\$10.2
	1		VAN HEAVY DUTY	\$10 o4	\$23.38 \$928.87	
			VAN LIGHT DUTY	\$215 99	\$928.87 \$173.29	\$46.1 \$291.3
			WALKIN VAN LIGHT DUTY	\$831.66	\$1,356 90	\$291. \$69.0
			WALKIN VAN EIGHT BOTT WALKIN VAN MD PTO/COMPRESSOR	\$1,354.68	\$3,039.51	
			WALKIN VAN MEDIUM DUTY	\$1,354.68 \$344.65	\$3,039 51	\$6,222 ± \$315 2
	- 1		UTILITY BODY HD PTO/COMPRESSOR	\$1,685.52	\$234 80 \$487.40	2010
	GM0145	Retire Inactive Gas Service	AERIAL 52 MH NOC	\$47.46	\$407.40	
			AIR COMPRESSOR	\$213.31	\$36.68	\$670
			BACKHOE	Ψ213.31	\$89.87	3070
			BACKHOE-4X4	\$3,978 51	\$5,302.72	\$4,823 0
			DUMP 2-3 YARD	\$793.23	\$952.64	\$855.2
	1		DUMP 2-3 YARD 4X4	G173.43	J7J4 04	\$150 9
	1		DUMP 5 YARD	\$4,499 66	\$3,796 39	\$150 9
		Į.	PICKUP COMPACT 4X4	J4,477 00		
			PICKUP COMPACT 4X4 PICKUP HEAVY DUTY	Ø17 20	\$222.52	\$38 7
	1		PICKUP HEAVY DUTY PICKUP HEAVY DUTY 4X4	\$17.38	\$68 59	discourse.
			PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY	\$1,002.30	\$1,235.05	\$697 1
			PICKUP LIGHT DUTY PICKUP LIGHT DUTY 4X4	\$158 94	\$49.56	\$15.0
			1		\$43.37	\$40.2
		1	ROTARY CORING MEDIUM DUTY SEDAN		\$457.84	\$297 0
		i	STAKE BODY HD CRANE KNUCKLEBOO	\$659 33	\$462 91	\$19.78
				\$1,015 66		

Sum of Charged to NM - Ga				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			STAKE BODY LIGHT DUTY	\$25 14		
			SUV COMPACT 4X4 TRAILER PIPE	\$372 40	\$296.37	\$118 6
			TRAILER TAG-A-LONG	\$260 63	\$0 86 \$374 64	\$273 4
			TRAILER UTILITY	\$200 03	\$374.04	\$19 39
		i	TRENCHER RIDER		\$40 62	\$178.96
			TRENCHER WALKBESIDE	\$150 00	0.002	V 170 2
			UTILITY BODY HD CRANE KNUCKLEB	\$71.87		
			UTILITY BODY LD 4X4 WELDER	ŀ		\$98.1
			UTILITY BODY LD PTO/COMPRESSOR	\$2,974 99	\$3,489.27	\$2,835 74
			UTILITY BODY LD WELDER	\$855.27	\$66 27	\$8 4
	ŀ	ľ	UTILITY BODY LIGHT DUTY	\$440 14	\$315.38	\$212.0
			UTILITY TRACTOR VACUUM EXCAVATOR MEDIUM DUTY		\$124 98	#20 C 20
			VAN COMPACT AWD	\$13 65	\$609 07 \$44 81	\$325 39 \$187 69
		İ	VAN HEAVY DUTY	\$35 26	\$50.09	\$95.0
			VAN LIGHT DUTY	\$273 54	\$21.35	\$60 90
			WALKIN VAN LIGHT DUTY	\$23 28		40070
		i	WALKIN VAN MD P10/COMPRESSOR	\$1,873 18	\$2,753 51	\$2,657.63
			WALKIN VAN MEDIUM DUTY	\$321.20	\$143.28	\$116.77
			UTILITY BODY HD PTO/COMPRESSOR	\$893.48	\$100.04	
	GO0120	Perform Differential Test	AIR COMPRESSOR	ĺ		\$3.80
	1		BACKHOE-4X4			\$14 47
			DUMP 5 YARD PICKUP HEAVY DUTY 4X4	\$9.71		0011
			SEDAN	\$287 69		\$96 16
		1	TRAILER TAG-A-LONG	\$1.06		\$43 76
	1		UTILITY BODY LD 4X4 WELDER	\$102.84		
			UTILITY BODY LD PTO/COMPRESSOR	410201		\$117 76
			UTILITY BODY LD WELDER		\$28 56	
	ļ		UTILITY BODY LIGHT DUTY			\$15 09
	l		VAN COMPACT AWD			\$33.40
			VAN HEAVY DUTY		\$4.18	
		1	VAN LIGHT DUTY			\$20 31
			WALKIN VAN MD PTO/COMPRESSOR		\$9 63	\$89 20
			WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR	\$15.55	\$109 03	
	GO0155	Perform 5-year Main/ Lateral S	AIR COMPRESSOR	\$13.33		\$18 83
		ĺ	ВАСКНОЕ-4Х4		\$134 22	\$276.76
			DUMP 5 YARD			\$173 44
			PICKUP COMPACT 4X4	\$98 32		
			PICKUP HEAVY DUTY 4X4		\$49 44	\$1,950 82
			PICKUP LIGHT DUTY		\$365 12	\$25 92
			PICKUP LIGHT DUTY 4X4	\$5 01	\$23 70	
			SEDAN	\$144 82	\$49 04	\$694 61
		1	SUV COMPACT 4X4 TRAILER UTILITY			\$742.65
			TRENCHER RIDER			\$15.60 \$22.86
			UTILITY BODY LD PTO/COMPRESSOR	\$280 02	\$429 24	\$822 89
			UTILITY BODY LD WELDER	*	\$33 50	\$208.08
		1	UTILITY BODY LIGHT DUTY	\$117.68	\$36 18	\$61.32
			VAN COMPACT	\$430 99	\$2,066 59	
			VAN COMPACT AWD		\$2,305 89	
	1		VAN COMPACT PASSENGER	\$327 82		
	Ì		VAN HEAVY DUTY	\$1,133 83	\$1,357 67	\$1,842 27
			VAN LIGHT DUTY	\$275 51	\$4,511 53	\$2,878 19
			WALKIN VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR	6201.22	0541.24	\$50 48
	GO9045	Respond to Fire/Emergency Call	AIR COMPRESSOR	\$291.32	\$541.34	\$455.80
	1003010	respond to the Emergency cum	DUMP 5 YARD		\$16 91	\$6 12
			PICKUP HEAVY DUTY 4X4	\$25 38	\$13.86	
		1	SEDAN	4 2000	\$28 80	
			UTILITY BODY LD PTO/COMPRESSOR			\$53 44
	1		UTILITY BODY LIGHT DUTY			\$40 25
	i		VAN COMPACT AWD	\$36 61		
			VAN HEAVY DUTY	\$39 44	\$11.20	
					\$11 20	Į.
			VAN LIGHT DUTY	\$9 65		\$51 46
	COORSO	Darform Emorges Co. H. C	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR		\$29.92	\$51 46
	GO9050	Perform Emergency Standby-Gas	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR AERIAL 52 MH NOC	\$9 65 \$4.50	\$29.92 \$92.47	
	GO9050	Perform Emergency Standby-Gas	VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR	\$9 65	\$29.92	\$51 46 \$54 50 \$422 10

um of Charged to NM - Gas	1			Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2
	İ		DUMP 2-3 YARD	\$97 02	\$617 03	\$17
			DUMP 5 YARD	\$264 30	\$315 14	\$11
		1	PICKUP COMPACT 4X4		\$188.36	\$1,59
			PICKUP HEAVY DUTY	\$1,218 33	\$319 46	\$54
			PICKUP HEAVY DUTY 4X4	\$1,886 49	\$540 93	\$1,96
			PICKUP LIGHT DUTY	\$11.14		
			PICKUP LIGHT DUTY 4X4	\$17.19		
		l	ROTARY CORING MEDIUM DUIY			\$69
			SEDAN		\$46 64	•
			STAKE BODY HD CRANE KNUCKLEBOO	\$1,119 76	\$525 24	
			SUV COMPACT 4X4	\$3 33	\$43.72	
			TRAILER PIPE		\$5 73	
	İ		TRAILER TAG-A-LONG	\$6.06		e-
			TRAILER UTILITY	30 00	\$0.43	\$3
					\$4.31	
			FRAILER VAN		\$48 71	
			TRENCHER WALKBESIDE		\$7 72	
	1		UTILITY BODY LD P10/COMPRESSOR	\$97.05	\$364 04	\$19
			UTILITY BODY LIGHT DUTY	\$473 96	\$625 90	\$24
			UTILITY BODY LIGHT DUTY 4X4	\$27 72		
	I	1	VACUUM EXCAVATOR MEDIUM DUTY			\$5
	I		VAN COMPACT	\$751 56	\$274 89	
	1		VAN COMPACT AWD	\$12,477.82	\$18,895 42	\$15,33
	1		VAN HEAVY DUTY	\$721 84	\$682 58	\$1,01
	1		VAN LIGHT DUTY	\$6,814.41	\$1,679 80	\$1,75
	1		WALKIN VAN LIGHT DUTY	\$194 91	\$232 28	
	1		WALKIN VAN MD PTO/COMPRESSOR	\$707 10	\$1,299 15	\$1,57
	ŀ		WALKIN VAN MEDIUM DUTY	\$8.20	,	•
	GM0130	Repair Gas Regulator Station E	AERIAL 55 ML OC		\$107.93	
			ATV LIGHT DUTY			\$2
			BACKHOE-4X4	\$453.55	\$180 38	\$58
			DUMP 2-3 YARD	\$447.76	\$369 78	9.70
			DUMP 2-3 YARD 4X4	\$1,656 89	\$453.60	¢1.20
	ŀ		DUMP 5 YARD	\$2,008.06		\$1,20
			PICKUP COMPACT 4X4	\$2,008.00	\$269.51	\$55
			l I	#3.104.05	\$1,035 70	\$6,99
			PICKUP HEAVY DUTY 4X4	\$3,124 85	\$3,073 45	\$5,69
	ļ		PICKUP LIGHT DUTY	\$1,332 46	\$826 60	\$1,06
	i		PICKUP LIGHT DUTY 4X4	\$6,558 90	\$11,798 71	\$10,11
		1	SEDAN	\$423.31	\$914 60	\$35
		1	STAKE BODY HD 6X4 CRANE STRAIG			\$11
			STAKE BODY HD CRANE KNUCKLEBOO	\$3,224 42	\$3,993 47	\$2,33
			STAKE BODY LIGHT DUTY 4X4	\$3,165 03	\$4,418 15	\$4,94
	1		SUV COMPACT 4X4	\$201 58	\$59 27	5
			TRAILER PIPE		\$37.36	
			TRAILER POLE			\$1
			TRAILER TAG-A-LONG	\$165.53	\$54.16	\$26
			TRAILER UTILITY	\$22.88		\$2
	1		TRAILER VAN			\$
	I		UTILITY BODY HD CRANE KNUCKLEB	\$1,571 65	\$2,527.95	\$56
	I		UTILITY BODY HD CRANE STRAIGHT	,	,	\$11
	I		UTILITY BODY LD 4X4 WELDER	\$471.74	\$765 00	\$2,56
	I		UTILITY BODY LD PTO/COMPRESSOR	\$10,916.41	\$6,285 84	\$8,89
	1		UTILITY BODY LD WELDER			\$8,89 \$97
	1		UTILITY BODY LIGHT DUTY	\$2,615.91	\$3,313.13	
	I	ŀ		\$4,230 67	\$2,760 25	\$3,48
	I		UTILITY TRACTOR	\$305 18	\$119 64	\$56
	I		VAN COMPACT	\$659 42		
	I		VAN COMPACT AWD	\$5,268 34	\$8,311.62	\$7,40
	1		VAN HEAVY DUTY	\$388 90	\$451 63	\$30
	1	1	VAN LIGHT DUTY	\$339 38	\$320 78	\$60
			WALKIN VAN LIGHT DUTY	\$9,686 87	\$10,052 83	\$7,90
		1	WALKIN VAN MD PTO/COMPRESSOR	\$242 17	\$130 32	\$18
		1	WALKIN VAN MEDIUM DU I Y	\$10,830 98	\$10,533.57	\$19,224
			UTILITY BODY MEDIUM DUTY	\$554.63		
	GM5020	Repair Large Gas Meter	AIR COMPRESSOR		\$125 04	
	1		ATV LIGHT DUTY		2001	\$3
	l		ВАСКНОЕ		\$135.20	J.
			BACKHOE-4X4	\$52.23		500
			DUMP 2-3 YARD	302 23	\$134 02	\$926
			1	## TO	\$403 09	-
		!	DUMP 2-3 YARD 4X4	\$578 66	\$97.57	\$84
	i	į.	DUMP 5 YARD	\$98 40	\$227 41	\$1,485
		F .				
			PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4	\$905 73	\$263.98 \$978.65	\$1,503 \$2,303

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Sum of Charged to NM - G		Aginity Dogg-	M-1: 1- T	Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
	1		PICKUP LIGHT DUTY	\$540.51	\$534.44	\$447.9
			PICKUP LIGHT DUTY 4X4 SEDAN	\$117.03	\$313.29	\$761.6
			STAKE BODY HD 6X4 CRANE KNUCKL	\$177.28	\$546 25	\$83.4
			STAKE BODY HD CRANE KNUCKLEBOO	\$1.772.56	\$3,380 96	\$207 9 \$523 0
			STAKE BODY LIGHT DUTY 4X4	\$1,772 56 \$1,257 75	\$2,584 08	\$2,023
	İ	1	SUV COMPACT 4X4	\$305.34	\$2,384 08	\$2,023
			TRAILER PIPE	\$300 3H	\$18.68	310
			TRAILER TAG-A-LONG	\$23 84	\$44.91	\$58 4
	ı		TRAILER UTILITY	Ψ2.5 OT	١٠	\$0 4
			TRAILER VAN	\$0.81		\$918
			TRENCHER RIDER	40.01	\$253 80	97,
	1		UTILITY BODY HD CRANE KNUCKLEB	\$1,385 85	\$606 74	
	ĺ	1	UTILITY BODY HD CRANE STRAIGHT	44,	\$326 12	\$380.3
			UTILITY BODY LD 4X4 WELDER	\$1,766 86	\$3,505 96	\$5,904
			UTILITY BODY LD PTO/COMPRESSOR	\$2,229 28	\$1,910.51	\$4,124 6
	-		UTILITY BODY LD WELDER	\$1,252.29	\$3,781 98	\$7,568 5
	ľ		UTILITY BODY LIGHT DUTY	\$1,873.28	\$1,530.20	\$805 8
			UTILITY TRACTOR	\$47.67	\$42.62	\$78.3
		ľ	VAN COMPACT	\$25.56		
	1]	VAN COMPACT AWD	\$1,458 22	\$2,347 16	\$2,991 1
	1	1	VAN HEAVY DUTY	\$2,601 53	\$2,379 40	\$354.5
		ŀ	VAN LIGHT DUTY	\$786 30	\$633 99	\$1,041
			WALKIN VAN LIGHT DUTY	\$2,975 28	\$2,239 05	\$1,775 (
			WALKIN VAN MD PTO/COMPRESSOR		\$23 64	
			WALKIN VAN MEDIUM DUTY	\$3,453.08	\$5,779.56	\$7,127.3
	GO0145	Patrol gas supply line	ATV LIGHT DUTY	\$390 39		\$13.3
			BACKHOE-4X4	\$377 19	\$667 63	\$56 1
	ľ		DUMP 2-3 YARD 4X4	\$297.41	\$1,519 22	\$325.2
			DUMP 5 YARD	\$566 73	\$404 04	\$580 3
			PICKUP COMPACT 4X4		\$170 84	\$1,209 4
			PICKUP HEAVY DUTY		\$1,346 75	
	1		PICKUP HEAVY DUTY 4X4	\$2,957 69	\$2,861 46	\$4,688.5
		1	PICKUP LIGHT DUTY	\$2,224 92	\$2,144.14	\$1,048 4
			PICKUP LIGHT DUTY 4X4	\$468 00	\$83 75	\$87.5
			ROTARY CORING MEDIUM DUTY		\$45.80	
	1		SEDAN	\$293 48	\$73 76	\$163.5
	i		STAKE BODY HD CRANE KNUCKLEBOO	\$683 35	\$868 47	\$672 6
			STAKE BODY LIGHT DUTY 4X4	\$605 99	\$794 83	\$839 8
	1		SUV COMPACT 4X4	\$108 70	\$13 02	
	i		TRAILER TAG-A-LONG	\$210.75	\$90 88	\$51.6
		1	TRAILER UTILITY	\$84 75		\$4.0
		İ	UTILITY BODY HD CRANE KNUCKLEB	\$2,678 26	\$1,922 28	
			UTILITY BODY HD CRANE STRAIGHT			\$43 8
			UTILITY BODY LD 4X4 WELDER		\$178 14	\$234 3
			UTILITY BODY LD PTO/COMPRESSOR	\$2,812 50	\$4,353 51	\$5,452 04
			UTILITY BODY LD WELDER		\$109 03	\$16.2
			UTILITY BODY LIGHT DUTY	\$2,718 67	\$2,948 53	\$1,313 7
			UTILITY TRACTOR	\$6 22	\$131 24	\$1376
			VACUUM EXCAVATOR MEDIUM DUTY		\$80 30	
	1		VAN COMPACT AWD	\$104.92	\$97 96	\$62.9
	ĺ		VAN HEAVY DUTY	\$169 12	\$317.59	\$519.40
			VAN LIGHT DUTY	\$757.68	\$1,066 81	\$477.9
			WALKIN VAN LIGHT DUTY	\$1,186 30	\$1.198 67	\$1,522 7
	1		WALKIN VAN MD PTO/COMPRESSOR	\$91.70		
	1		WALKIN VAN MEDIUM DUTY	\$781.66	\$1,242 93	\$1,914 1
			UTILITY BODY HD PTO/COMPRESSOR	\$24 00		
	GM0150	Parform Cita Pasta sation C	UTILITY BODY HEAVY DUTY	A02.00	\$112.12	
	Olvio 130	Perform Site Restoration - Gas	AIR COMPRESSOR	\$27 02		
		1	BACKHOE BACKHOE 484	ea :	0.10	\$43.80
	ŀ	ŀ	BACKHOE-4X4	\$2,167.55	\$419.41	\$225.4
			DUMP 2-3 YARD	\$214.56	\$16.98	\$46.9
	1	1	DUMP 5 YARD	\$2,895 74	\$215 25	\$317.38
	1		PICKUP HEAVY DUTY 4X4	\$309 28	\$97 72	\$88 36
		1	PICKUP LIGHT DUTY 4X4		\$99 92	
			SEDAN			\$24 12
		1	SUV COMPACT 4X4	\$306 80	\$165 40	
		1	TRAILER PIPE		\$131	
	1		TRAILER TAG-A-LONG		\$11.21	\$30 44
			TRAILER UTILITY TRENCHER RIDER	\$19 74 \$255 65	\$7 40	

um of Charged to NM - G		Autivity Dears	Matintage	Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			TRENCHER WALKBEIHND	\$41.25		
			UTILITY BODY LD PTO/COMPRESSOR	\$138 02	\$50 11	\$400
			UTILITY BODY LOWELDER	\$245 14	\$9.01	
			UTILITY BODY LIGHT DUTY	\$325 06	\$54.45	
			VAN HEAVY DUTY VAN LIGHT DUTY	\$47.41		\$48
			WALKIN VAN LIGHT DUTY	\$58 99	\$101 11	
	1		WALKIN VAN LIGHT DOTT WALKIN VAN MD PTO/COMPRESSOR	E2 260 27	\$39.95	C 7
			WALKIN VAN MEDIUM DU IY	\$2,269 37	\$509 89	\$57 :
			UTILITY BODY HD PTO/COMPRESSOR	¢110.20	\$21.69	
	GM0141	Maintain Miscellaneous Gas Fac	AERIAL 55 MH OC	\$110.28	\$150 32	
		manual misconaneous dus i ac	AIR COMPRESSOR	\$390.72	\$233.14	
			BACKHOE-4X4	\$8,019 62	\$6,677.47	\$4,088 6
			DUMP 2-3 YARD	\$1,323.83	\$457.72	\$72.0
			DUMP 2-3 YARD 4X4	\$84.74	\$451 1Z	\$263 8
			DUMP 5 YARD	\$8,318 98	\$6,543.56	\$4,002 8
			PICKUP COMPACT 4X4	\$949.53	\$4,625 19	\$2,247 1
			PICKUP HEAVY DUTY	\$140 96	\$250 74	#2,27/I
			PICKUP HEAVY DUTY 4X4	\$5,507.84	\$2,303 69	\$2,420 0
			PICKUP LIGHT DUTY	\$500.70	\$550 99	\$310.8
			PICKUP LIGHT DUTY 4X4	\$421.34	\$309 92	90100
		}	PULLER TENSIONER	J-121 J-1	W307 72	\$58.0
	1		ROTARY CORING MEDIUM DUTY		\$27.48	\$42.1
			SEDAN	\$3,968 09	\$1,308 89	\$1,473.3
		1	STAKE BODY HD CRANE KNUCKLEBOO	ψυ, 200 09	\$114 22	φ1,41/33
			SUV COMPACT 4X4	\$545.38	\$784 45	\$43.6
			TRAILER LOWBED	φ., υ. r. c. φ.	Chaoth	\$112.1
		!	TRAILER PIPE		\$25.00	D112.1
		1	IRAILER TAG-A-LONG	\$688.32	\$447.90	\$436 7
	1		TRAILER UTILITY	pt/00.32	\$14.78	\$17.5
	ŀ		TRENCHER RIDER	\$521 50	\$308 58	\$166.3
		i	TRENCHER WALKBESIDE	\$90 00	\$59 43	\$1003
			UTILITY BODY HD CRANE KNUCKLEB	\$464.88	\$18 43	
			UTILITY BODY LD 4X4 WELDER	\$168.36		¢100.4
			UTILITY BODY LD PTO/COMPRESSOR	\$10,345 06	\$74 92	\$100.4
			UTILITY BODY LD WELDER		\$6,262 13	\$3,992 9
		1	UTILITY BODY LIGHT DUTY	\$2,269 20	\$3,419.38	\$1,396 2
	-		VACUUM EXCAVATOR MEDIUM DUTY	\$2,212 90	\$1,584.97	\$559 1
			VACCOM EXCAVATOR MEDIOM DOTY VAN COMPACT AWD	geon (0	\$30.59	\$49.6
			VAN HEAVY DUTY	\$599 69	\$47.20	\$67.5
		[VAN LIGHT DUTY	\$4,194.07	\$2,872 17	\$1,564.7
				\$1,304.09	\$1,258 91	\$1,059 4
			WALKIN VAN MED PTO/COMPUSSION	\$76.88	\$449 15	\$604.4
		J	WALKIN VAN MD PTO/COMPRESSOR	\$6,198 52	\$3,481.41	\$1,702 6
			WALKIN VAN MEDIUM DUTY	\$55.40	\$116.28	
			UTILITY BODY HD PTO/COMPRESSOR	\$1,859.87	\$392 06	
	GM3000	Maintain Station Odmina	STAKE BODY HD CRANE STRAIGHTBO	\$528.56		
	GW2000	Maintain Station Odorizer	BACKHOE-4X4	\$42 00	\$44.56	\$29 5
			DUMP 2-3 YARD	#20 F1	\$194.52	
	1		DUMP 5 YARD	\$38 71	\$37.92	\$310
			FORKLIFT NARROW AISLE		\$28 96	
	İ		PICKUP COMPACT 4X4		\$53 70	\$277.8
			PICKUP HEAVY DUTY		\$44 66	
			PICKUP HEAVY DUTY 4X4	\$97 10	\$1,412 23	\$2,726 9
			PICKUP LIGHT DUTY	\$62 52		
			PICKUP LIGHT DUTY 4X4	\$71.30	\$45 08	\$95.2
			SEDAN	\$199.58	\$43 20	\$9.2
			SUV COMPACT 4X4	\$50.51	\$73 26	
		•	TRAILER LAG-A-LONG		\$9 12	
			TRAILER UTILITY		\$3.50	
	1		TRENCHER WALKBEHIND		\$22 22	
			UTILITY BODY LD 4X4 WELDER			\$86.52
		1	UTILITY BODY LD PTO/COMPRESSOR	\$41.82	\$178 74	\$101.30
			UTILITY BODY LD WELDER	\$93 84		
			UTILITY BODY LIGHT DUTY	\$251.39	\$153.29	\$170.48
			VAN COMPACT	\$344 38		
		İ	VAN COMPACT AWD	\$7,491 66	\$7,446 07	\$8,675 83
			VAN HEAVY DU1Y	\$893 90	\$776 86	\$135.79
	1		VAN LIGHT DUTY	\$474 49	\$256.08	\$196 16
			WALKIN VAN LIGHT DUTY			
				\$329 47 \$44 92	\$508 33 \$82 52	\$38 31

DAD'	T 1 F	ONLY

Sum of Charged to NM - Ga		1		Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
	GM3005	Maintain Gas Pressure-Distribu	AIR COMPRESSOR	\$28 45	\$93 83	
	į		BACKHOE-4X4	\$451.79	\$1,749 61	\$699
	Ì		DUMP 2-3 YARD	1	\$494 21	
			DUMP 2-3 YARD 4X4	\$212.41	\$101 33	\$162
			DUMP 5 YARD	\$850 55	\$1,71638	\$496
	•		PICKUP COMPACT 4X4	İ	\$8 26	\$70 -
		İ	PICKUP HEAVY DUTY 4X4	\$913.47	\$1,725 24	\$2,077
	1]	PICKUP LIGHT DUTY	\$370 32	\$321.38	\$419
		1	PICKUP LIGHT DUTY 4X4	\$314 11	\$185 63	\$29.
			SEDAN	\$14.85	\$422.41	\$111 6
			STAKE BODY HD CRANE KNUCKLEBOO	\$1,344 43	\$2,551.70	\$246
	1		STAKE BODY LIGHT DUTY 4X4	\$3 73 25	\$807.28	\$644.3
		i	SUV COMPACT 4X4	\$93.76		*****
			TRAILER POLE	·	\$4.34	
		1	TRAILER TAG-A-LONG	\$3 00	\$41.40	\$24.3
			TRAILER UTILITY		\$23 75	\$11
			TRAILER VAN		\$20 84	J11
			TRENCHER RIDER		\$20.01	
			UTILITY BODY HD CRANE KNUCKLEB	\$1,980 27	\$915 19	\$808 4
			UTILITY BODY LD 4X4 WELDER	\$1,900 Z1		
		1	UTILITY BODY LD PTO/COMPRESSOR	\$2.502.61	\$167.55	\$789 4
			UTILITY BODY LD PTO/COMPRESSOR	\$2,592.61	\$2,020 42	\$2,996
		1	UTILITY BODY LD WELDER	\$338.28	\$1,476 70	\$39 (
		1		\$1,378 51	\$1,589 61	\$1,181
	1	1	UILITY TRACTOR	\$6.98	\$18 72	
			VAN COMPACT AND	\$23 27		
			VAN COMPACT AWD	\$194 00	\$145 43	\$1193
			VAN HEAVY DUTY	\$39 69	\$162 43	
			VAN LIGHT DUTY	\$294 02	\$301.73	\$423 (
	-		WALKIN VAN LIGHT DUTY	\$1,687 80	\$1,565.24	\$854.3
			WALKIN VAN MD PTO/COMPRESSOR	\$565 68	\$1,347.72	\$746.
			WALKIN VAN MEDIUM DUTY	\$1,517.36	\$1,464.16	\$3,221.5
			UTILITY BODY HD PTO/COMPRESSOR		\$4.50	
			UTILITY BODY MEDIUM DUTY	\$110.88		
	GM3015	Maintain Telemetering Equipmen	BACKHOE-4X4			\$122.3
			DUMP 2-3 YARD			\$1118
		1	PICKUP COMPACT 4X4			\$47.2
	•		PICKUP HEAVY DUTY 4X4	\$14.68		\$134.4
			PICKUP LIGHT DUTY	\$40.25		4.5.
			UTILITY BODY LD PTO/COMPRESSOR	340 25		\$52.8
		į.	UTILITY BODY LIGHT DUTY	\$47 92		932 6
			VAN COMPACT AWD	\$1,472.07	\$1,803 95	#1 CO2 7
			VAN HEAVY DUTY	\$59.66		\$1,693 7
	1		WALKIN VAN MD PTO/COMPRESSOR	\$39.00	\$31.45	01422
	GM5005	Turn On Light Up	AERIAL 52 MH NOC	\$4C.1C		\$147.3
	0.11.5005	Turn on rague op	AERIAL LIGHT DUTY	\$46 16	***	
			,		\$3.00	
	1	1	AIR COMPRESSOR	\$120 08	\$48 08	
	1		BACKHOE-4X4	\$469 02	\$478 36	\$1569
	i		CHIPPER		\$18 48	
			DUMP 2-3 YARD	\$31 43	\$43 46	\$29 8
			DUMP 2-3 YARD 4X4	\$73 61	\$130.19	
	1		DUMP 5 YARD	\$721 24	\$680 02	\$2273
			PICKUP COMPACT 4X4		\$632 82	\$3,445.4
			PICKUP HEAVY DUTY	\$2,496 91	\$2,209 51	\$1,520 2
			PICKUP HEAVY DUTY 4X4	\$2,200 80	\$2,217.09	\$3,316.4
	1	İ	PICKUP LIGHT DUTY	\$37.60	\$67.65	, ,
			PICKUP LIGHT DUTY 4X4	\$79.55	\$16.22	
			SEDAN	\$28 29	\$14 16	
			STAKE BODY LIGHT DUTY 4X4	\$116.48		
	1	ŀ	SUV COMPACT 4X4		\$101 64	
	Ī		TRAILER TAG-A-LONG	\$44 11	\$106.34	\$30 6
	I		TRAILER UTILITY	\$2.86	\$7.84	0.00
	1		TRAILER VAN	92 0U	\$9.38	
	1	1	TRENCHER RIDER			
	1	I	TRENCHER WALKBEHIND		\$81 60	
	1	1	1	pac 20	\$45 14	
	1		UTILITY BODY HD CRANE KNUCKLEB	\$26 48	\$97.98	
	1	1	UTILITY BODY LD 4X4 WELDER		\$30.98	
	1	•	UTILITY BODY LD PTO/COMPRESSOR	\$691 45	\$718 83	\$340.4
			UTILITY BODY LD WELDER	\$307 52	\$41.28	
			UTILITY BODY LIGHT DUTY	\$687 91	\$615.54	\$712.31
	İ	1	UTILITY BODY LIGHT DUTY 4X4	\$11.45		
			UTILITY TRACTOR			

Sum of Charged to NM - (A-6-in Day	[V.1: 4, 2:	Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			VAN COMPACT	\$1,488 90	\$369 34	
			VAN COMPACT AWD	\$14,054 12	\$23,450 16	\$21,733 5
			VAN HEAVY DUTY VAN LIGHT DUTY	\$1,103.97	\$2,005 70	\$2,191.1
			WALKIN VAN LIGHT DUTY	\$5,567 00 \$410 25	\$4,935 47 \$161 68	\$2,252 5: \$184 7:
			WALKIN VAN EIGHT BOTT WALKIN VAN MD PTO/COMPRESSOR	\$382.47	\$189 67	\$184 7.
			WALKIN VAN MEDIUM DUTY	\$112.98	\$216.43	\$200 1:
			TRAILER HOTSTICK	\$112.50	\$0.63	\$200 1.
			CABLE PULLER TRUCK HD 6X4	\$27.94	40 03	
	GO0100	Perform Business District Surv	AIR COMPRESSOR	\$109.41	\$9 70	
		i	BACKHOE-4X4	\$123 68		\$202.49
			DUMP 2-3 YARD	!		\$45.80
			DUMP 2-3 YARD 4X4			\$107.30
			DUMP 5 YARD	\$14 10	\$305 76	\$167.40
			PICKUP COMPACT 4X4	ĺ	\$1,156 68	\$9,117.90
			PICKUP HEAVY DUTY	\$39 81		
			PICKUP HEAVY DUTY 4X4	\$706 21	\$372 64	\$3,024 49
			PICKUP LIGHT DUTY			\$129 84
	•	İ	PICKUP LIGHT DUTY 4X4	\$166 55	\$67.06	
			SEDAN	\$194 66	\$142 64	\$2,713 24
		1	STAKE BODY LIGHT DUTY 4X4	\$23 49		
			SUV COMPACT 4X4	\$671.13	\$1,113.06	\$624.29
			TRAILER TAG-A-LONG	\$2.03	\$22.52	\$3 98
			UTILITY BODY LD 4X4 WELDER UTILITY BODY LD PTO/COMPRESSOR	\$149.67	\$44.25	\$40.72
	ļ		UTILITY BODY LD WELDER	\$841 92 \$23 12	\$429 05 \$698 06	\$647 69
	1		UTILITY BODY LIGHT DUTY	\$466 73	\$298 46	\$230 35
			VAN COMPACI AWD	\$20.61	\$420.18	\$116.79
			VAN COMPACT PASSENGER	\$159 68	J-120 10	\$11079
		!	VAN HEAVY DUTY	\$944 54	\$5,043.64	\$3,345.62
		İ	VAN LIGHT DUTY	\$4,636 52	\$2,234.40	\$1,052.90
			WALKIN VAN MD PTO/COMPRESSOR	\$731 46	\$1,090 69	\$3,135 99
			WALKIN VAN MEDIUM DUTY		\$191.75	*-,
			STAKE BODY HD CRANE STRAIGHTBO	\$843.36		
	GO0110	Change Chart	ВАСКНОЕ-4Х4	\$95 08		\$588 97
			DUMP 2-3 YARD 4X4	\$176 37	\$132.79	\$104.26
			DUMP 5 YARD	\$57 56	\$45 44	\$416.22
			PICKUP COMPACT 4X4		\$528 43	\$3,359 69
			PICKUP HEAVY DUTY		\$25 42	
	İ		PICKUP HEAVY DUTY 4X4	\$2,918 68	\$2,787 47	\$5,408 13
			PICKUP LIGHT DUTY	\$13,810.23	\$12,912 75	\$12,108 24
			PICKUP LIGHT DUTY 4X4	\$3,555 34	\$1,006 90	\$229 53
		Į.	SEDAN	****	\$255.12	\$20 00
			STAKE BODY HD CRANE KNUCKLEBOO	\$109 50		
	- 1		TRAILER TAG-A-LONG TRAILER UTILITY		# 30	\$6 12
			TRENCHER RIDER		\$1.32	\$4.85
			UTILITY BODY HD CRANE KNUCKLEB	\$119.20	\$109 09	\$58 88
			UTILITY BODY LD PTO/COMPRESSOR	\$4,298 24	\$2,994.26	\$2,340 57
			UTILITY BODY LIGHT DUTY	\$4,29 8 24 \$91 68	\$2,994.20	\$2,340 37
			VAN COMPACT	\$9 16	WWW 1 74	Ψ210 00
		1	VAN COMPACT AWD	\$8,992 82	\$7,969 75	\$9,869 69
			VAN COMPACT PASSENGER	\$1,233 37	,,-	42,002 07
		1	VAN HEAVY DUTY	\$44 44	\$141.72	\$665.87
			VAN LIGHT DUTY	\$2,023 40	\$2,340 95	\$1,564.35
	1	1	WALKIN VAN LIGHT DUTY	\$138 92	\$80 50	,
			WALKIN VAN MD PTO/COMPRESSOR	\$232 24	\$178.56	\$1,037.03
			WALKIN VAN MEDIUM DUTY			\$965.90
	GO0130	Perform Locating/Dig Safe - Ga	BACKHOE-4X4	\$253.98	\$59 30	\$234.89
			DUMP 2-3 YARD	\$171 01		
			DUMP 5 YARD	\$68 69	\$40 48	\$403 63
			PICKUP COMPACT 4X4		\$11.08	\$34 28
		İ	PICKUP HEAVY DUTY 4X4	\$336 03		\$187 23
	1		PICKUP LIGHT DUTY	\$11.05		ľ
	i		PICKUP LIGHT DUTY 4X4	_	\$24 16	\$16101
	1		SEDAN	\$129 59	\$127.26	\$154 74
		i	STAKE BODY HD CRANE KNUCKLEBOO			\$1,327 32
			STAKE BODY LIGHT DUTY 4X4	\$364.20	\$2,347 17	\$3,535 54
		1	TRAILER TAG-A-LONG TRAILER UTILITY	\$10.40	\$4 80	\$31.88
			TRENCHER RIDER	\$332 80		\$10,59 \$131.25

ium of Charged to NM - C Orig Business Unit	Activity	Activity Descr	Makinda T	Calendar Year		
ing business Omi	Activity	Activity Descr	Vehicle Type	2005	2006	20
	j	1	UTILITY BODY LD 4X4 WELDER	\$54 07	\$103.77	\$288
	1	İ	UTILITY BODY LD PTO/COMPRESSOR UTILITY BODY LD WELDER	\$1,718 67	\$78.40	\$416.
			UTILITY BODY LIGHT DUTY	\$591.67	\$274 90	
			VAN COMPACT AWD	\$467.90	000.	
			VAN HEAVY DUTY	\$461.21	\$59 14	\$67
	1		VAN LIGHT DUTY	\$436.36	\$71.17	\$18
	İ		WALKIN VAN LIGHT DUTY	\$1,017.34	#271 20	40.105
			WALKIN VAN MD PTO/COMPRESSOR	\$43.17	\$371 39	\$2,105
			WALKIN VAN MEDIUM DUTY	\$470 03	DE 205 (0)	\$643
	GO0140	Update Maps not location relat	BACKHOE	\$306.72 \$45.13	\$5,285.69 \$19.59	\$6,621.
		- Family and rection in the	BACKHOE-4X4	\$329 92	•	00.50
			DUMP 2-3 YARD	\$329.92	\$140.63	\$257
			DUMP 2-3 YARD 4X4	ļ	\$45 45	#100
			DUMP 5 YARD	\$385 08	\$2.40.20	\$122
	1		PICKUP COMPACT 4X4	\$174.81	\$240 30	\$194
	İ		PICKUP HEAVY DUTY	\$174.01	\$1,905 75	\$3,036
		İ	PICKUP HEAVY DUTY 4X4	\$200.24	\$76.76	# 420
	İ		PICKUP LIGHT DUTY	\$298 24	\$134 15	\$438 9
		1	PICKUP LIGHT DUTY 4X4	\$21 98	\$71.00	6071
			SEDAN	\$67.73	\$71 92	\$371 9
			STAKE BODY LIGHT DUTY 4X4	\$1,208 50	\$1,540 19	\$1,515 8
	1		SUV COMPACT 4X4	\$129 32 \$1,020 39	@10.4.3.1	en 10.
			IRACTOR HD CRANE STRAIGHTBOOM	31,020.39	\$124 31	\$3,405 (
		1	TRAILER 1AG-A-LONG	£40.45	par pa	\$77
	i		TRAILER UTILITY	\$48 45	\$25 23	\$33 (
		1	TRENCHER RIDER		\$3.75	
			UTILITY BODY HD CRANE KNUCKLEB	\$50 40	\$40 62	
			UTILITY BODY LD PTO/COMPRESSOR	\$658 97	¢214.77	6/02.2
		i	UTILITY BODY LD WELDER	\$131 23	\$314.77	\$682.2
	ľ		UTILITY BODY LIGHT DUTY		\$49 90	
		.	VAN COMPACT PASSENGER	\$86 36	\$442 80	
	ł		VAN HEAVY DUTY	\$190.02	E050.13	******
			VAN LIGHT DUTY	\$824.51	\$950.12	\$3,246.2
			WALKIN VAN MD PTO/COMPRESSOR	\$96.38	\$419.46	\$625 3
	ı		WALKIN VAN MEDIUM DUTY	\$405.55	\$432.25	\$247 6
			UTILITY BODY HD PTO/COMPRESSOR	\$96 84		
	GO0143	Perform Locating/Dig Safe Util	BACKHOE-4X4	\$213.55	£14.02	450.0
			DUMP 5 YARD	\$11 74 \$16 95	\$14 82	\$59.2
			PICKUP HEAVY DUTY 4X4	\$6 23	\$17.10	\$22.8
	1		PICKUP LIGHT DUTY		eo 20	\$15 1
			TRAILER TAG-A-LONG	\$4 42	\$9 39	
	ļ		UTILITY BODY LD PIO/COMPRESSOR	\$3 24	\$2 10	\$3.3
			VAN HEAVY DUTY	\$26 38		\$39.5
		i	WALKIN VAN LIGHT DUTY			\$58.4
	1		WALKIN VAN MD PTO/COMPRESSOR	\$14.42	016.06	\$24 1
	GO0175	Inspect Pipeline Valve	BACKHOE-4X4	\$14.43 \$81.25	\$16.26	\$30.10
		1	DUMP 5 YARD	\$81 25 \$121 36	\$17.55	\$237.4
			PICKUP HEAVY DUTY		\$18 03	\$670
		1	PICKUP HEAVY DUTY 4X4	\$20 83 \$235 46	\$ (49.03	# 0.70 =
	1		PICKUP LIGHT DUTY		\$648 93	\$973 3
			PICKUP LIGHT DUTY 4X4	\$221 52	\$324.31	\$49 4
			SEDAN	****	\$192.91	
			STAKE BODY HD CRANE KNUCKLEBOO	\$123 04	\$119 36	
			STAKE BODY LIGHT DUTY 4X4	\$379 30	#202 52	
			TRAILER IAG-A-LONG	\$179 97	\$203 52	
	1		UTILITY BODY HD CRANE KNUCKLEB	\$46 90	\$2 40	\$6.0
			UTILITY BODY LD PTO/COMPRESSOR	\$478.80	\$935 23	\$790.9
			UTILITY BODY LD WELDER	\$2,102.26	\$1,205.28	\$1,711 4
			UTILITY BODY LIGHT DUTY	\$770 CC	\$126.31	
			VAN HEAVY DUIY	\$778 76	\$597.53	
	1		VAN LIGHT DUTY		\$229 27	
	1	1	WALKIN VAN LIGHT DUTY	9502.00	\$19 17	
	1		WALKIN VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR	\$502.88	\$862 85	\$729 39
	1		WALKIN VAN MD PTO/COMPRESSOR WALKIN VAN MEDIUM DUTY	\$112.98	B501	
	GO0190	Test Gas Facilities Maintenanc	AERIAL 55 ML OC	\$380.79	\$591.49	
		1 201 Cons a dentities ivianitenanc	BACKHOE-4X4		\$23 62	
	1			\$111 10	\$56 13	\$252 40
			DUMP 2-3 YARD		\$9 30	\$10 34
			DUMP 2-3 YARD 4X4 DUMP 5 YARD	_	\$75 69	
			DRIMENTARII	\$42.75	\$52.03	@100.40
	f	1	PICKUP HEAVY DUTY	JHZ 73	\$2.37	\$123 43

Sum of Charged to NM - Gas				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2007
S. D. Dennies One		1	PICKUP HEAVY DUTY 4X4	\$61.98	\$69 89	\$36 78
			PICKUP LIGHT DUTY	\$24 75	\$49 59	\$1167
			PICKUP LIGHT DUTY 4X4	\$39 42		
			ROTARY CORING MEDIUM DUTY	İ	\$468 59	\$618 90
			STAKE BODY HD CRANE KNUCKLEBOO	\$18 92		
			STAKE BODY LIGHT DUTY 4X4	\$94 76		
•	1	l l	SUV COMPACT 4X4	\$22 68	\$229 65	\$319 58
			TRAILER IAG-A-LONG	\$6 80	\$28 38	\$18 50
			TRAILER UTILITY	İ		\$0 74
		ł	TRENCHER RIDER	İ		\$13.54
	1		UTILITY BODY HD CRANE KNUCKLEB	\$39 28	\$45.80	\$29.84
			UTILITY BODY LD 4X4 WELDER	\$42.85	\$209 29	*****
			UTILITY BODY LD PTO/COMPRESSOR	\$79 50	\$419 32	\$214.81
		Į.	UTILITY BODY LD WELDER	01000	\$44 22	\$92.24
		İ	UTILITY BODY LIGHT DUTY	\$105.86	\$656 04 \$75 63	\$18 94
			UTILITY TRACTOR	İ	\$75 63 \$370 64	\$699 30
			VACUUM EXCAVATOR MEDIUM DUTY	61.15	\$370 04	3099 30
			VAN COMPACT	\$1.15 \$118.67	\$243 18	\$379 65
			VAN COMPACT AWD	\$40.08	\$18 45	3377 03
		İ	VAN HEAVY DUTY VAN LIGHT DUTY	\$53.92	\$29 10	
			WALKIN VAN LIGHT DUTY	933.72	\$28 99	
			WALKIN VAN MD PTO/COMPRESSOR	İ	\$35 89	\$22.78
			WALKIN VAN MEDIUM DUTY	\$172.17	455 65	****
			UTILITY BODY HD PTO/COMPRESSOR	\$30.62		
	GO0215	Perform Inclement Weather-Gas	AIR COMPRESSOR	\$197.69	\$35 64	
	300213	Tom merement weather das	BACKHOE-4X4	\$745 65	\$600 48	\$1,159.79
		1	DUMP 2-3 YARD	\$43 02	\$74.31	, i
			DUMP 5 YARD	\$1,692.33	\$480 24	\$1,175 01
			PICKUP HEAVY DUTY 4X4	\$218.34	\$385 23	\$509.82
			PICKUP LIGHT DUTY	\$313 68	\$135 67	\$70 56
			PICKUP LIGHT DUTY 4X4	\$83 41		4
			ROTARY CORING MEDIUM DUTY	İ		\$109 84
			STAKE BODY HD CRANE KNUCKI EBOO	İ	\$260 43	1
			TRAILER PIPE	İ		\$3 95
			TRAILER POLE	İ		\$11.72
			TRAILER TAG-A-LONG	\$130 69	\$81.55	\$141.97,
			TRAILER UTILITY	İ	\$3 12	i i
			TRENCHER RIDER	İ	\$55 85	ļ
			UTILITY BODY HD CRANE KNUCKLEB	\$46 10		
			UTILITY BODY LD PTO/COMPRESSOR	\$1,769 91	\$1,290 05	\$1,313 65
			UTILITY BODY LD WELDER	\$6 32	40.65	
			UTILITY BODY LIGHT DUTY		\$9.65	#100.00
			VACUUM EXCAVATOR MEDIUM DUTY	016.74	#07.00	\$120.08
			VAN COMPACT AWD	\$15 74	\$27 22 \$61 92	\$23 70
	1		VAN COMPACT PASSENGER	İ	\$61 92 \$172 74	\$246.43
	1		VAN HEAVY DUTY	\$136 95	\$104.59	\$32.40
			VAN LIGHT DUTY WALKIN VAN MD PTO/COMPRESSOR	\$1,253 80	\$259.14	\$71.52
	1	1	WALKIN VAN MID PTO/COMP RESSOR	\$467.78	\$16.44	W/1 32
	1		UTILITY BODY HD PTO/COMPRESSOR	\$850.39	\$35.94	ļ
	GO5065	Curb Box Inspection	AIR COMPRESSOR	\$20 47		
	1303003	Caro Dox mapection	BACKHOE-4X4	\$969 77	\$2,036 58	\$1,664 24
	1		DUMP 2-3 YARD	\$20 65	. ,	. ,
			DUMP 5 YARD	\$1,722.07	\$2,480 93	\$1,576 41
	1		PICKUP COMPACT 4X4		\$158 07	\$1,454 53
	1		PICKUP HEAVY DUTY	\$19 83		•
	1		PICKUP HEAVY DUTY 4X4	\$244 63	\$390 79	\$636 65
	1	İ	PICKUP LIGHT DUTY	\$83 87	\$243 10	\$212.92
			PICKUP LIGHT DUTY 4X4	İ	\$115 26	
	1		ROTARY CORING MEDIUM DUTY	İ	\$36 64	\$72.71
			SEDAN	İ	\$5 76	\$190.71
	1		SUV COMPACT 4X4	\$51 90		
į			TRAILER TAG-A-LONG	\$179 99	\$348 87	\$214.56
			TRAILER UTILITY	İ	\$4.16	
			TRENCHER WALKBESIDE	İ	\$33.34	
			UTILITY BODY LD PTO/COMPRESSOR	\$1,216 22	\$3,087 77	\$1,939 49
1			UTILITY BODY LIGHT DUTY	\$58 48	\$28 27	\$94 48
1		i	VACUUM EXCAVATOR MEDIUM DUTY	ı	\$81 16	\$84 42
:				1		
			VAN COMPACI VAN COMPACI AWD	\$13.16	\$2 79	\$ 16 69

Sum of Charged to NM - G		Lastin B		alendar Year	2006	2007
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005 \$96 89	2000 \$1,559.53	\$938 50
			VAN HEAVY DUTY VAN LIGHT DUTY	\$2,001.24	\$200.52	\$938.30
			WALKIN VAN LIGHT DUTY	\$2,001.24	#200 JZ	\$19.83
			WALKIN VAN MD P10/COMPRESSOR	\$294 52	\$226 93	
			UTILITY BODY HD PTO/COMPRESSOR	\$690.36	\$201.49	
	GO5090	Facility Maintenance - Gas Mai	AIR COMPRESSOR	\$380 07	\$132.86	
			ATV HEAVY DUTY		\$614.56	
			BACKHOE-4X4	\$4,299 94	\$3,970 43	\$2,095 14
			DUMP 2-3 YARD	\$190.70	\$1,150 86	\$12.23
			DUMP 2-3 YARD 4X4	\$384 03	\$156 24	
			DUMP 5 YARD	\$6,606 45	\$3,186.41	\$1,774.04
			PICKUP COMPACT 4X4	\$849.30	\$2,253.06	\$8.72
			PICKUP HEAVY DUTY	\$29 90		*****
			PICKUP HEAVY DUTY 4X4	\$1,156.01	\$937.76	\$656.09
			PICKUP LIGHT DUTY	\$279 04	\$392 32	\$112.56 \$250.62
			PICKUP LIGHT DUTY 4X4	\$242 71	\$123 71	\$705 09
			ROTARY CORING MEDIUM DUTY	\$1,045 69	\$500 76	\$32.64
			SEDAN STAKE BODY HD CRANE KNUCKLEBOO	\$1,045.09	\$300.70	\$729 19
			STAKE BODY LIGHT DUTY 4X4	\$43 02	\$82.55	\$122 12
			SUV COMPACT 4X4	\$278 18	\$3130	
			TRACTOR HD CRANE KNUCKLEBOOM	Ψ2/0 10	\$162.27	
			TRACTOR HD CRANE STRAIGHTBOOM		\$189 30	
			TRAILER TAG-A-I ONG	\$839 40	\$476.06	\$297.86
			TRAILER UTILITY	\$5 72	\$5 36	
			TRENCHER RIDER	\$74.76	\$29 79	
			UTILITY BODY HD CRANE KNUCKLEB	\$47.91	\$56 73	
			UTILITY BODY LD 4X4 WELDER	\$78 28	\$355 29	\$0.00
			UTILITY BODY LD PTO/COMPRESSOR	\$4,703 14	\$4,011.60	\$1,672.91
			UTILITY BODY LD WELDER	\$163 63	\$76 24	\$11.11
			UTILITY BODY LIGHT DUTY	\$939 94	\$470 95	\$660 63
			UTILITY TRACTOR	\$501.88	\$81.36	
			VACUUM EXCAVATOR MEDIUM DUTY			\$791 50
			VAN COMPACT	\$8 22		
			VAN COMPACT AWD	\$173.37	\$354 00	\$96 63
			VAN HEAVY DUTY	\$230.84	\$158 12	
			VAN LIGHT DUTY	\$117.29	\$107.21	\$34 60
			WALKIN VAN LIGHT DUTY	\$197.46	\$696 87	\$456 91
			WALKIN VAN MD PTO/COMPRESSOR	\$984 03	\$482 12	\$22 10
			WALKIN VAN MEDIUM DUTY	00.040.05	\$60 12	\$52 59
			UTILITY BODY HD PTO/COMPRESSOR	\$3,340.85	\$1,062.30	
	GO9055	Perform DOT Drug Testing - Gas	AIR COMPRESSOR	\$13 26	\$18.53	¢505 10
			BACKHOE-4X4	\$338 14	\$583 37	\$595 18
			DUMP 2-3 YARD	\$41.52	\$208 36 \$547 35	6571.20
	İ		DUMP 5 YARD	\$426 24	\$347.33 \$6.68	\$571 32 \$6 59
			PICKUP COMPACT 4X4	\$14 60	\$15.61	.BO 39
			PICKUP HEAVY DUTY	\$147.76	\$164.75	\$348 11
			PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY	\$48.76	\$45.35	\$46.41
			PICKUP LIGHT DUTY 4X4	\$48 76 \$21 74	\$45.33 \$16.92	\$17.40
			ROTARY CORING MEDIUM DUTY	321 /7	\$10.72	\$43.66
			SEDAN	\$11.75	\$123 44	475 00
			STAKE BODY LIGHT DUTY 4X4	\$11.75	\$20 28	
			TRAILER PIPE		.020 20	\$6 06
	1		TRAILER POLE		\$20 64	40 00
			IRAILER TAG-A-LONG	\$38.96	\$26 23	\$72.68
			IRAILER VAN	••••		\$3 96
			UTILITY BODY HD CRANE KNUCKLEB	\$31.52		
			UTILITY BODY LD 4X4 WELDER		\$21.03	\$46 17
			UTILITY BODY LD PTO/COMPRESSOR	\$458 89	\$381.04	\$747 03
	·		UTILITY BODY LD WELDER	\$45 64	\$7.01	\$59 79
			UTILITY BODY LIGHT DUTY	\$157.07	\$107.03	\$54.26
			VACUUM EXCAVATOR MEDIUM DUTY			\$47.35
	1		VAN COMPACT	\$29 50		
	[VAN COMPACT AWD	\$29 86	\$29 43	\$149 97
	į		VAN HEAVY DUTY	\$54.78	\$50.62	\$9 54
			VAN LIGHT DUTY	\$17.83	\$39 66	\$37 48
	1		WALKIN VAN LIGHT DUTY	\$42 07	\$10.56	
		1	WALKIN VAN MD PTO/COMPRESSOR	\$183 95	\$695 54	\$187 56
	1					
			WALKIN VAN MEDIUM DUTY UTILITY BODY HD PTO/COMPRESSOR	\$19 44	\$218 08 \$17 97	\$23 02

m of Charged to NM - Ga			1	Calendar Year	2006	
ig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2
	GM0106	Repair/Install Corrosion Contr	BACKHOE-4X4	\$14 14	\$97 53	\$133
			DUMP 5 YARD	\$25 27	\$90 57	\$112
			FORKLIFT CONVENTIONAL	\$23 90	\$11.60	
			PICKUP HEAVY DUTY 4X4	\$19 22	\$88 96	\$150
			PICKUP LIGHT DUTY 4X4	\$18 70		
			IRAILER IAG-A-LONG	\$3 43	\$11.84	\$1
			UTILITY BODY LD PTO/COMPRESSOR		\$109.01	\$14
			UTILITY BODY LD WELDER	\$187.68	\$24 75	
		1	VAN HEAVY DUTY	\$36 64		
			VAN LIGHT DUTY	\$44 19		\$
			I	37712	\$12 12	· ·
			WALKIN VAN LIGHT DUTY		Ø12 12	\$2
			WALKIN VAN MEDIUM DUTY			34
			UTILITY BODY HD PTO/COMPRESSOR	\$37.56		
	GM0100	Inspect/Replace Curb Box	AIR COMPRESSOR	\$51 56		
	ł		ВАСКНОЕ-4Х4	\$557 95	\$456 99	\$95
			DUMP 2-3 YARD	\$19 77	\$88 92	\$22
			DUMP 5 YARD	\$689 12	\$543.84	\$1,05
	ŀ		FORKLIFT CONVENTIONAL		\$20 80	
			PICKUP COMPACT 4X4		\$61.75	\$33
			PICKUP HEAVY DUTY		\$42.88	
			PICKUP HEAVY DUTY 4X4	\$202 31	\$165.17	\$40
		1	I	\$4 14	\$52.71	\$2
		1	PICKUP LIGHT DUTY	\$84.13	\$49.43	\$9
			PICKUP LIGHT DUTY 4X4	384 13	\$49.43	
			ROTARY CORING MEDIUM DUTY			\$
	1		SEDAN	\$634 90	\$180 28	\$5:
		ľ	SUV COMPACT 4X4	\$18 44	\$15.06	\$
			TRAILER TAG-A-LONG	\$46 96	\$113.23	\$:
		ŀ	TRAILER UTILITY			-\$
		Į.	TRENCHER RIDER			\$7
			UTILITY BODY HD CRANE KNUCKLEB	\$11.69		
		Į.	UTILITY BODY LD 4X4 WELDER	\$31 22	\$48 72	\$
			UTILITY BODY LD PTO/COMPRESSOR	\$997 53	\$695 00	\$8
					\$2,021 10	\$54
			UTILITY BODY LD WELDER	\$118 32	\$2,021.10	
			UTILITY BODY LIGHT DUTY	\$385 86		\$1
	İ		VACUUM EXCAVATOR MEDIUM DUTY			\$7
	1		VAN COMPACT		\$1.06	
			VAN COMPACT AWD	\$77.21	\$59 44	\$14
	ļ		VAN HEAVY DUTY	\$44.34	\$180 17	\$23
			VAN LIGHT DUTY	\$21.56	\$56.56	\$17
			WALKIN VAN LIGHT DUTY		\$223.49	\$7
		· ·	WALKIN VAN MD PTO/COMPRESSOR	\$111 14	\$60 09	\$2,00
					400 02	\$6
			WALKIN VAN MEDIUM DU I Y	072.27		4,
			UTILITY BODY HD PTO/COMPRESSOR	\$73.36		
	GM0111	Investigate Leak Maintenance o	AERIAL 52 MH NOC	\$8 08		
			BACKHOE-4X4	\$216 16	\$109.51	\$
			DUMP 5 YARD	\$53 70	\$68 63	\$
			PICKUP COMPACT 4X4		\$117.50	\$1,2
			PICKUP HEAVY DUTY	\$3,147.05	\$1,327 22	\$1,2
	1		PICKUP HEAVY DUTY 4X4	\$1,225 12	\$635.39	\$2,8
	1		PICKUP LIGHT DUTY	\$35 09	\$17.42	,
	l		PICKUP LIGHT DUTY 4X4	\$19 78	\$30 20	\$:
	Ì				\$14 60	Φ.
		1	SEDAN	\$5 72	21.100	
	1		STAKE BODY LIGHT DUTY 4X4	\$2.84	41.0 70	
			SUV COMPACT 4X4	\$30 76	\$48 78	
			TRAILER IREEL-CARGO		\$6.70	
			TRAILER TAG-A-LONG	\$7 44	\$8 76	
			UTILITY BODY LD PTO/COMPRESSOR	\$327 60	\$168 12	\$:
			UTILITY BODY LD WELDER		\$21.45	
			UTILITY BODY LIGHT DUTY	\$456 63	\$430 93	\$9
		1	UTILITY BODY LIGHT DUTY 4X4	\$9 24		
		1			\$287 52	
		1	VAN COMPACT	\$885 12		01/ 2/
	1		VAN COMPACT AWD	\$9,576.81	\$12,739 11	\$16,33
			VAN HEAVY DUTY	\$2,296 41	\$2,316 20	\$3,7
			VAN LIGHT DUTY	\$4,947 04	\$2,489.63	\$1,53
			WALKIN VAN LIGHT DUTY	\$4 85	\$17.82	
	1		TRAILER HOTSTICK		\$0.32	
	(2) (0) 15	Repair Gas Leak Maintenance of	AIR COMPRESSOR	\$13.59		
	GM0115	Repair Gas 1.cak Mannenance of	BACKHOE-4X4	\$799 95	\$346 34	\$40
			DUMP 5 YARD	\$1,121.07	\$256 65	\$21
			PICKUP HEAVY DUTY 4X4	\$636.13	\$174 14	\$19
			PICKUP LIGHT DUTY	\$28.32	\$77 40	\$6

m of Charged to NM - 0	Gas			Calendar Year		
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	2
			PICKUP LIGHT DUTY 4X4	\$113.59	\$93.20	
			SEDAN	\$340.79	\$131 68	
			STAKE BODY HD CRANE KNUCKLEBOO	\$89 82	40.00	
			SUV COMPACT 4X4	\$98 45	\$86 64	
			TRAILER TAG-A-LONG	\$131.01	\$38 85	\$2:
			UTILITY BODY LD 4X4 WELDER	#1.500.01	\$25 59	626
	ł		UTILITY BODY LD PTO/COMPRESSOR	\$1,590.01	\$478 43	\$289
			UTILITY BODY LD WELDER	\$43 29		\$50
			UTILITY BODY LIGHT DUTY	\$66 88		
			VAN COMPACT AWD	\$3.53		
			VAN HEAVY DUTY	\$71 23		\$1.
		1	VAN LIGHT DUTY			\$180
			WALKIN VAN MD PTO/COMPRESSOR	\$59 60		
	ł		WALKIN VAN MEDIUM DUTY	\$62 17		
			UTILITY BODY HD PTO/COMPRESSOR	\$115.69		
	GM0116	Repair Gas Leak Maintenance of	AIR COMPRESSOR	\$4 80		
			BACKHOE-4X4	\$391 76	\$314 67	\$51
			DUMP 2-3 YARD	\$46 81		\$3
		:	DUMP 5 YARD	\$516 90	\$344 03	\$45
			PICKUP COMPACT 4X4			\$8
			PICKUP HEAVY DUTY 4X4	\$254.89	\$196.71	\$33
			PICKUP LIGHT DUTY	\$8 10	\$16.11	\$.
			PICKUP LIGHT DUTY 4X4	\$75 59	\$51.04	
			SEDAN	\$127 24	\$9 30	\$:
			IRAILER TAG-A-LONG	\$44.21	\$42.50	\$
			UTILITY BODY LD 4X4 WELDER	\$47.25		
			UTILITY BODY LD PTO/COMPRESSOR	\$445 97	\$541.37	\$5
	1		UTILITY BODY LD WELDER	\$130.58		
	1		UTILITY BODY LIGHT DUTY	\$41.56	\$39 27	
	i		VAN HEAVY DUTY	\$221.24	\$224 36	\$1
		•	VAN LIGHT DUTY	\$19.04	422,00	•
			WALKIN VAN LIGHT DUTY	\$1 2.01	\$80 19	
		·	WALKIN VAN MD PTO/COMPRESSOR	\$116.17	\$51.26	\$
		ł		311017	\$47.28	D
			WALKIN VAN MEDIUM DUTY	Ø152 Ø2	J4/ Z0	
			UTILITY BODY HD P10/COMPRESSOR	\$152,83	\$54.10	
	GM0121	Perform Leak Investigation & R	AIR COMPRESSOR	\$98 62	\$54 12	\$
		i	BACKHOE-4X4	\$400 10	\$434 50	
		1	DUMP 2-3 YARD	\$78 44	\$109 56	\$
	 		DUMP 5 YARD	\$76.38	\$23 41	\$1
			PICKUP HEAVY DUTY 4X4	\$127.84	\$98.36	\$
	}		PICKUP LIGHT DUTY	\$14 86	\$8 69	
			SEDAN	\$14.80	\$21 12	
	1		TRAILER TAG-A-LONG	\$4 52		
	1		UTILITY BODY LD PTO/COMPRESSOR	\$34 76	\$79 72	\$
			UTILITY BODY LIGHT DUTY	\$397 11	\$181 93	\$
			VAN COMPACT AWD		\$3 13	
			VAN HEAVY DUTY		\$18 43	
			VAN LIGHT DUTY			\$
	GM0147	Retire Active Gas Service	AIR COMPRESSOR	\$62.33	\$18.38	
	15		BACKHOE-4X4	\$1,285 87	\$560 63	\$5
			DUMP 2-3 YARD	\$91.13		
			DUMP 5 YARD	\$1,786 66	\$369 08	\$6
		j	PICKUP COMPACT 4X4	\$241 36		\$
			PICKUP HEAVY DUTY		\$14.04	-
	İ		PICKUP HEAVY DUTY 4X4	\$151.03	\$78.48	\$1
			PICKUP LIGHT DUTY	\$33.12	\$27 00	
			PICKUP LIGHT DUTY 4X4	\$47.60	+ 27, 00	\$
			ROTARY CORING MEDIUM DUTY	4 55		\$1,3
			SEDAN	\$15.38	\$134 59	4,0
			STAKE BODY HD CRANE KNUCKLEBOO	\$15.50	\$118 65	
			SUV COMPACT 4X4	\$328.22	\$180 44	
	1		[· · · ·	\$88.20	\$16.24	\$
	Į.		TRAILER TAG-A-LONG	388 20		۰,۵
			UTILITY BODY HD CRANE KNUCKLEB	¢07 00	\$45 99	m
			UTILITY BODY LD 4X4 WELDER	\$96 82	\$85 32	\$
	1		UTILITY BODY I.D PTO/COMPRESSOR	\$906 10	\$369 38	\$4
		1	UTILITY BODY LD WELDER	\$25.10		
			UTILITY BODY LIGHT DUTY	\$155 37	\$99 31	
			VACUUM EXCAVATOR MEDIUM DUTY			\$1,4
			VAN LIGHT DUTY		18 08	\$
			WALKIN VAN LIGHT DUTY		\$120 37	

m of Charged to NM - C		A divisit Davis		alendar Year 2005	2006	200
ig Business Unit	Activity	Activity Descr	Vehicle Type		2006	200
	1		WALKIN VAN MEDIUM DUTY	\$51.90		
			UTILITY BODY HD PTO/COMPRESSOR	\$240.12	\$7 04	
	GM5000	Periodic Regulator Inspection	AERIAL 52 MH NOC	\$6 76 \$4 98	\$7.04	
	[AIR COMPRESSOR			\$8.
	į		BACKHOE-4X4	\$28 38	\$32.89	Φ0
	ŀ		CHIPPER		334 69	\$2.3
	[DUMP 2-3 YARD	\$89.05		\$9.3
			DUMP 5 YARD	\$89.03	\$10.20	Ф У.
			FORKLIFT CONVENTIONAL		\$10.20	\$339 :
			PICKUP COMPACT 4X4	6742.20	\$75 23	\$497.2
			PICKUP HEAVY DUTY	\$742.28	\$696 86	
			PICKUP HEAVY DUTY 4X4	\$580 42	\$374 44 \$9 51	\$844
			PICKUP LIGHT DUTY	£21.47	\$137.42	\$26 (
			PICKUP LIGHT DUTY 4X4	\$31 67 \$3 45	\$137 HZ	φ20 (
			SUV COMPACT 4X4	\$2.45		\$1.1
			TRAILER TAG-A-LONG	E117.02	\$29 75	\$65
		1	UTILITY BODY LD 4X4 WELDER	\$117.93	\$263 02	\$51.5
			UTILITY BODY LD PTO/COMPRESSOR	\$20 12		
			UTILITY BODY LD WELDER	\$153.76	\$281.66	\$258
		1	UTILITY BODY LIGHT DUTY	\$235 84	\$219.46	\$206
			VAN COMPACT	\$253 64	\$136.07	47 757
			VAN COMPACT AWD	\$3,652.52	\$4,674.45	\$3,752
			VAN HEAVY DUTY	\$97.20	\$376 15	\$296
			VAN LIGHT DUTY	\$586 88	\$328 69	\$109
			WALKIN VAN LIGHT DUTY	\$123 79	\$122.83	\$69
			WALKIN VAN MD PTO/COMPRESSOR	\$6.90	#102.75	CO.40
	GO0125	Recheck Leak and Surveillance	BACKHOE-4X4	\$217.63	\$482.75	\$240
			DUMP 5 YARD	\$221 79	\$565 95	\$244
		1	PICKUP HEAVY DUTY		\$54 74	
			PICKUP HEAVY DUTY 4X4	\$144.54	\$189 72	\$132
		l	PICKUP LIGHT DUTY	\$19.57	\$28 72	
			PICKUP LIGHT DUTY 4X4	\$108 57	\$122.32	
		i	SEDAN	\$10.04		
			STAKE BODY LIGHT DUTY 4X4	\$23 49		
			TRAILER TAG-A-LONG	\$26 10	\$54 42	\$316
		i	UTILITY BODY LD 4X4 WELDER			\$115.4
			UTILITY BODY LD PTO/COMPRESSOR	\$333 56	\$820 46	\$263 (
			UTILITY BODY LD WELDER	\$225.72		
			UTILITY BODY LIGHT DUTY	\$4.55	\$7.07	
		1	VAN COMPACT AWD			\$13 4
			VAN HEAVY DUTY	\$1,121.54	\$1,147 16	\$344.3
		•	VAN LIGHT DUTY		\$154.08	\$402 5
	Į.		WALKIN VAN LIGHT DUTY		\$70.24	
	ĺ		WALKIN VAN MD PTO/COMPRESSOR		\$91 00	
	[UTILITY BODY HD PTO/COMPRESSOR	\$58.98		
	GO0126	Recheck Leak and Surveillance	AIR COMPRESSOR		\$2.06	
	1		BACKHOE-4X4	\$48 77	\$178.36	\$109 6
			DUMP 5 YARD	\$68 45	\$247.77	
	1		PICKUP HEAVY DUTY	*	\$62.48	
			PICKUP HEAVY DUTY 4X4	\$56 85	\$135.58	\$107
	+		PICKUP LIGHT DUTY		\$9 06	
			PICKUP LIGHT DUTY 4X4		\$9 40	
			TRAILER TAG-A-LONG	\$4 95	\$24.80	
			UTILITY BODY LD 4X4 WELDER			\$115
			UTILITY BODY LD PTO/COMPRESSOR		\$329 60	\$178
			UTILITY BODY LD WELDER			\$20:
			UTILITY BODY LIGHT DUTY		\$6 23	Ψ20,
			VAN HEAVY DUTY	\$737 63	\$852 13	\$397
			VAN LIGHT DUTY	ψ131 U3	\$127 68	\$909
			WALKIN VAN MD PTO/COMPRESSOR		\$24 64	4707 (
			UTILITY BODY HD PTO/COMPRESSOR	\$176,88	\$37.58	
	GO0131	Porform Location/Dia Safa C:	BACKHOE-4X4	\$40.15	φ31,30	\$57 €
	G00131	Perform Locating/Dig Safe - Ga	I I			\$159 G
			DUMP 5 YARD	\$28 62		\$159 (
			PICKUP HEAVY DUTY 4X4	60.00		\$14.1
			SEDAN	\$8.20		
			STAKE BODY LIGHT DUTY 4X4	\$115.85		ac e
			TRAILER IAG-A-LONG	\$3 96		\$9.1
			UTILITY BODY LD 4X4 WELDER	\$15 84		
			UTILITY BODY LD PTO/COMPRESSOR	\$64 31		\$62 (
			UTILITY BODY LD WELDER	\$60 24		
			UTILITY BODY LIGHT DUTY	\$2.39		

um of Charged to NM - Ga				Calendar Year	2007	
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
			VAN COMPACT AWD VAN HEAVY DUTY	\$133 83 \$252 56		
			VAN LIGHT DUTY	\$232.30		\$44.
	GO0142	Perform Locating/Dig Safe Util	BACKHOE-4X4	\$8 16	\$11.13	\$146
	000112	Torrown Economic England	DUMP 2-3 YARD	\$25 04		\$83
			DUMP 5 YARD			\$67
			PICKUP COMPACT 4X4			\$19
			PICKUP HEAVY DUTY 4X4		\$72.59	\$100
			PULLER TENSIONER			\$8
			ROTARY CORING MEDIUM DUTY		\$145 71	\$98
			SEDAN		\$42 00	\$12
			STAKE BODY HD CRANE KNUCKLEBOO	\$54.72		
			TRAILER TAG-A-LONG			\$5
			TRAILER UTILITY			\$20
			FRENCHER RIDER			\$90 \$43
			UTILITY BODY LD 4X4 WELDER UTILITY BODY LD PTO/COMPRESSOR			\$45 \$86
			UTILITY BODY LIGHT DUTY	\$29 89	\$33.80	φου
			VACUUM EXCAVATOR MEDIUM DUTY	329 89	\$527 26	\$116
			VAN LIGHT DUTY	\$58.56	\$12.13	\$53
			WALKIN VAN LIGHT DUTY	\$18 21	0.2.0	400
			WALKIN VAN MD PTO/COMPRESSOR	\$152 12	\$28 67	\$36
			WALKIN VAN MEDIUM DUTY	\$123.21	\$77.52	
	GO0160	Inspect Gas Regulator Station	BACKHOE-4X4	\$206 33	\$51.76	\$171
			DUMP 2-3 YARD		\$122 56	
			DUMP 2-3 YARD 4X4	\$310 30		
			DUMP 5 YARD	\$1,494 42		\$39
			PICKUP COMPACT 4X4		\$327 26	\$1,710
			PICKUP HEAVY DUTY 4X4	\$1,559 81	\$2,378 42	\$1,822
			PICKUP LIGHT DUTY	\$892.31	\$364.82	\$187
			PICKUP LIGHT DUTY 4X4	\$130 66	\$710 11	\$2,55
			SEDAN		\$218 23	
			STAKE BODY HD CRANE KNUCKLEBOO	60 105 06	\$1,659 74	
			STAKE BODY LIGHT DUTY 4X4	\$2,105 06	\$1,034 09	
			SUV COMPACT 4X4	\$126 04 \$304 41	\$9.45	\$7
			TRAILER TAG-A-LONG TRAILER VAN	\$66 26	49.43	
			UTILITY BODY HD CRANE KNUCKLEB	\$1,306 80	\$871 52	
			UTILITY BODY LD 4X4 WELDER	\$95 32	\$92 93	
			UTILITY BODY LD PTO/COMPRESSOR	\$1,930 71	\$1,456.45	\$555
			UTILITY BODY LD WELDER	****	\$424 10	
			UTILITY BODY LIGHT DUTY	\$3,421.45	\$2,498.41	\$413
			UTILITY TRACTOR	\$81 84	•	
			VAN COMPACT	\$461.06		
			VAN COMPACT AWD	\$1,354 93	\$418 06	\$882
			VAN HEAVY DUTY	\$1,239 30	\$159 19	\$29
		1	VAN LIGHT DUTY	\$3,128.49	\$2,348 10	
			WALKIN VAN LIGHT DUTY	\$2,416 34	\$3,179 13	\$40
			WALKIN VAN MD PTO/COMPRESSOR	\$395 07	\$17 40	
			WALKIN VAN MEDIUM DUTY	\$2,863 30	\$2,274 09	
			UTILITY BODY MEDIUM DUTY	\$133,05	604.03	
	GO0170	Inspect Distribution Valve	AIR COMPRESSOR	#222 OB	\$24 23	671
			BACKHOE-4X4	\$322 08	\$415.41	\$7.
			DUMP 2-3 YARD	\$13 14 \$13 62	\$293 94	
		İ	DUMP 2-3 YARD 4X4 DUMP 5 YARD	\$13 62 \$420 84	\$293 94 \$376 95	\$30
			PICKUP COMPACT 4X4	\$40.88	φ510 75	9.50
			PICKUP HEAVY DUTY	\$17.85	\$57.83	
			PICKUP HEAVY DUTY 4X4	\$430 52	\$426 84	\$10
			PICKUP LIGHT DUTY	\$19.95	\$811 10	\$220
	ŀ		PICKUP LIGHT DUTY 4X4	\$165.96	\$258 76	
		1	SEDAN			\$16
			STAKE BODY HD CRANE KNUCKLEBOO	\$170.28		
		1	SUV COMPACT 4X4	\$50.75		
		1	TRAILER TAG-A-LONG	\$61.76	\$102.45	\$35
			TRAILER UTILITY		\$3 36	
		1	UTILITY BODY HD CRANE KNUCKLEB		\$2,519 84	
			UTILITY BODY LD PTO/COMPRESSOR	\$857 27	\$2,649 90	\$1,652
		1	UTILITY BODY LIGHT DUTY	\$218.17	\$837 49	
		1	UTILITY TRACTOR	\$8 24	\$31.23	
		1	VAN COMPACT AWD	\$27 17	\$22 47	

um of Charged to NM - 0		Last to D		Calendar Year	2006	20
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
			VAN HEAVY DUTY	a		\$42
		i	VAN LIGHT DUTY	\$207 94	\$418 07	
	1		WALKIN VAN LIGHT DUTY	\$46 24		\$49
	ŀ	į	WALKIN VAN MD P10/COMPRESSOR	\$361 30	\$153.98	\$54
	İ		UTILITY BODY HD PTO/COMPRESSOR	\$340.42		
	GO0200	Perform Clerical - Gas	AIR COMPRESSOR	\$3 30		
			ВАСКНОЕ-4Х4	\$101.03	\$75 77	\$37
			DUMP 2-3 YARD	\$4 13	\$35.28	
			DUMP 2-3 YARD 4X4			\$46
			DUMP 5 YARD	\$51.00	\$26 70	\$6
				\$24 01	\$18 76	\$66
			PICKUP HEAVY DUTY 4X4	\$24 01		
			SEDAN		\$581 54	\$137
			SUV COMPACT 4X4	\$26 88		
			TRAILER PIPE		\$1 04	
			TRAILER LAG-A-LONG		\$2.59	\$4
			TRAILER UTILITY		\$3 90	
			UTILITY BODY LD PTO/COMPRESSOR	\$103.22	\$36 78	\$196
			UTILITY BODY LD WELDER		\$202 14	
			UTILITY BODY LIGHT DUTY	\$33 99	4202	
			1		\$150.85	\$216
			VAN HEAVY DUTY	\$274 73	Φ13U 03	\$200
			VAN LIGHT DUTY	m	#2/2.00	\$200
			WALKIN VAN MD PTO/COMPRESSOR	\$101 34	\$363.98	
			WALKIN VAN MEDIUM DUTY		\$94.73	
	GO5015	Meter Service/Investigation	BACKHOE-4X4			\$42
			CHIPPER		\$32 89	
		1	DUMP 2-3 YARD 4X4			\$169
		i	PICKUP COMPACT 4X4		\$112.77	\$777
		•	PICKUP HEAVY DUTY	\$278 99	\$199 67	\$122
		1	1		\$213.40	\$402
			PICKUP HEAVY DUTY 4X4	\$186 52		
			PICKUP LIGHT DUTY		\$14.87	\$44
			PICKUP LIGHT DUTY 4X4	\$22.38	\$53 65	
			TRAILER BOAT			\$2
			TRAILER TAG-A-LONG			\$6
			UTILITY BODY HD CRANE KNUCKLEB	\$152.91		\$418
			UTILITY BODY LD PTO/COMPRESSOR	\$13.25	\$127.33	\$172
			UTILITY BODY LIGHT DUTY	\$49.67	\$12.97	\$247
			VAN COMPACT	\$272.21	\$88 97	9217
			1 1			e2 0 € 1
			VAN COMPACT AWD	\$2,679 49	\$4,120 48	\$3,851
			VAN HEAVY DUTY	\$120 47	\$330 48	\$330
			VAN LIGHT DUTY	\$1,565 62	\$546 47	\$118
			WALKIN VAN LIGHT DUTY	\$17.34	\$12,12	
	GO5020	Leak Investigation Maintenance	BACKHOE-4X4	\$68 21	\$355 95	\$73
	0000000	Ziona Ilivestigation iliani	DUMP 5 YARD	\$108.29	\$288 97	\$86
			PICKUP COMPACT 4X4	0100.22	\$18 96	
				047.06		en.
	j		PICKUP HEAVY DUTY 4X4	\$47 06	\$151.76	\$94
	j		PICKUP LIGHT DUTY	\$57.39	\$113 19	
			PICKUP LIGHT DUTY 4X4		\$14 10	
			SEDAN		\$4 65	\$26
	1		STAKE BODY LIGHT DUTY 4X4	\$25 71		
	1		TRAILER TAG-A-LONG	\$14.98	\$54.55	\$16
			UTILITY BODY LD PTO/COMPRESSOR	\$75.32	\$650.53	\$206
	1		UTILITY BODY LIGHT DUTY	\$11.93	4000000	\$22
				at 1 23	421.00	
			VAN COMPACT AWD	#*******	\$21.00	\$24
			VAN HEAVY DUTY	\$297 99	\$186 43	
			VAN LIGHT DUTY	\$13.41		
			WALKIN VAN LIGHT DUTY		\$24 80	
			WALKIN VAN MD PTO/COMPRESSOR	\$56 95	\$115.28	
			WALKIN VAN MEDIUM DUTY	\$45.33	\$30 56	
			UTILITY BODY HD PTO/COMPRESSOR	\$71.28	\$46.47	
	GO5040	Leak on Customer Equipment Mai	BACKHOE-4X4	ψ/1.20	410.17	\$9
	GO3040	Leak on Custonici Equipment Mai	1			\$15
			DUMP 5 YARD		0.11	913
			PICKUP HEAVY DUTY 4X4		\$4 11	
		1	PICKUP LIGHT DUTY 4X4	\$58.40		
			TRAILER TAG-A-LONG			\$
		1	UTILITY BODY LD PTO/COMPRESSOR		\$58 44	\$1:
		1	UTILITY BODY LIGHT DUTY	\$20 06		
		1	VAN COMPACT AWD	920 00	\$17.70	
				610.15		
			VAN LIGITI DUTY	\$12.15	\$5.88	
	GO5091	Facility Maintenance - Gas Mai	AERIAL 52 MH NOC	\$20 27		
		1	AERIAL LIGHT DUTY		\$3 00	

um of Charged to NM - Ga				lendar Year	2007	
rig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	21
		<u> </u>	DUMP 5 YARD		\$62.96	\$14
		•	PICKUP COMPACT 4X4		\$246 87	\$1,202
		<u> </u>	PICKUP HEAVY DUTY	\$1,235 71	\$677 20	\$740
		Į.	PICKUP HEAVY DUTY 4X4	\$1,580 49	\$1,100 03	\$1,328
			PICKUP LIGHT DUTY	\$9 79		
			PICKUP LIGHT DUTY 4X4	\$14.73		\$
			STAKE BODY LIGHT DUTY 4X4	\$11.36		
			IRAILER PIPE		\$1.30	
			TRAILER TAG-A-LONG		\$8 98	\$
			UTILITY BODY LD 4X4 WELDER			\$1
	1		UTILITY BODY LD PTO/COMPRESSOR		\$181.32	\$5
			UTILITY BODY LD WELDER	\$34 95	0.0.02	\$31
	1		UTILITY BODY LIGHT DUTY	\$1,157.87	\$720 05	\$1,04
				\$9.24	.\$720.03	ψ1,0°
	1		UTILITY BODY LIGHT DUTY 4X4		\$252.04	
			VAN COMPACT	\$931 42	\$252 96	0116
	1		VAN COMPACT AWD	\$9,183 65	\$13,399.80	\$11,5
	1		VAN HEAVY DUTY	\$686 65	\$1,370.03	\$1,69
	1		VAN LIGHT DUTY	\$1,984 67	\$1,048 20	\$30
	•		WALKIN VAN MD PTO/COMPRESSOR		\$46 82	
	i	1	TRAILER HOTSTICK		\$0.16	
	GO5105	Inspect Large Gas Meter	BACKHOE-4X4		\$39 38	\$9
		1 ' "	DUMP 2-3 YARD 4X4	\$44 10		\$
		1	DUMP 5 YARD		\$26 27	\$:
			PICKUP HEAVY DUTY 4X4	\$504.24	\$1,448 74	\$2,6
		1	PICKUP LIGHT DUTY	\$842.85	\$441.40	\$1
		1		\$468.21	\$822 14	\$1,2
			PICKUP LIGHT DUTY 4X4	φ408 41	\$542.30	Φ1,2.
		1	SEDAN	0012 12		
	1		STAKE BODY HD CRANE KNUCKLEBOO	\$913-13	\$2,102.74	
			STAKE BODY LIGHT DUTY 4X4	\$256 83	\$279 52	
			SUV COMPACT 4X4	\$56 59	\$198 85	
	ļ		TRAILER PIPE		\$22 92	
			TRAILER TAG-A-LONG	\$1.57	\$2 67	\$
			TRAILER VAN		\$1.23	
			UTILITY BODY HD CRANE KNUCKLEB	\$336 88	\$403 42	\$1
			UTILITY BODY LD 4X4 WELDER		\$98 24	\$.
			UTILITY BODY LD PIO/COMPRESSOR	\$1,589 09	\$2,613.01	\$2,1
	j		1	\$16 07	\$1,028 95	Ψ2,1
			UTILITY BODY LOWELDER			\$1,39
	1		UTILITY BODY LIGHT DUTY	\$2,243 56	\$2,006 01	
			UTILITY TRACTOR	\$6 25		\$4
			VAN COMPACT	\$446 00		
			VAN COMPACT AWD	\$1,504.55	\$1,029 37	\$63
	1	1	VAN LIGHT DUTY	\$2,094 68	\$1,000 56	\$60
	1		WALKIN VAN LIGHT DUTY	\$1,650.27	\$1,235 39	\$8
			WALKIN VAN MD PTO/COMPRESSOR	\$62.12		
			WALKIN VAN MEDIUM DU IY	\$3,198.44	\$1,720.78	\$
	GO9030	Perform Police Protection-Flag	AIR COMPRESSOR	\$6.54	\$26 50	
	009030	renorm ronce rotection-riag	BACKHOE-4X4	\$157.02	\$82 22	\$
				313/ 02		
			DUMP 2-3 YARD	¢272.41	\$75 46	
			DUMP 5 YARD	\$273 41	m= c .	
			PICKUP COMPACI 4X4	m =	\$5 54	
			PICKUP HEAVY DUTY 4X4	\$159.28		
			STAKE BODY HD CRANE KNUCKLEBOO		\$30.30	
			TRAILER PIPE	\$12.50		
			TRAILER TAG-A-LONG	\$7 77		
			UTILITY BODY LD PTO/COMPRESSOR	\$79.87	\$150.23	
			UTILITY BODY LIGHT DUTY	\$45 94		
			VAN COMPACT AWD		\$27 37	
			VAN HEAVY DUTY			\$55
			VAN LIGHT DUTY	\$2 40		
				\$157.67	\$157.12	
	000000		WALKIN VAN MD PTO/COMPRESSOR		Φ137.12	
	GO9036	Perform Locating/Dig Safe-Gas	AIR COMPRESSOR	\$33 80	m	
			BACKHOE-4X4	\$362 52	\$127 13	\$18
			DUMP 2-3 YARD	\$195 40		
			DUMP 5 YARD	\$667.19	\$182 01	\$0
			PICKUP COMPACT 4X4	\$928 29		
			PICKUP HEAVY DUTY 4X4	\$519.81	\$13.22	\$10
			PICKUP LIGHT DUTY	\$6 52		\$2
			l L	\$57.82	\$18 48	Φ2
			PICKUP LIGHT DUTY 4X4	Φ31 0 2	D10 40	e 1
			ROTARY CORING MEDIUM DUTY	do - · · · -		\$1
			LCCCS A S.I.	\$234 93		ድ ን
	!		SEDAN STAKE BODY HD 6X4 CRANE KNUCKL	\$98 64		\$3

Sum of Charged to NM - Gas				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
			STAKE BODY HD CRANE KNUCKLEBOO	\$31.58	\$59 33	
			STAKE BODY LIGHT DUTY 4X4	\$206 84		
	1		TRAILER TAG-A-LONG	\$29 04	\$18 63	\$22 (
			TRAILER UTILITY	\$9 11	\$0.78	
			TRENCHER RIDER	E5 (4.25	\$8 13	\$172.9
			UTILITY BODY LD PTO/COMPRESSOR VACUUM EXCAVATOR MEDIUM DUTY	\$564 25	\$321 67	\$172.5
			VAN COMPACT	\$827 02		\$143
			E I	\$9,068 19		
			VAN COMPACT AWD VAN HEAVY DUTY	\$87.11		
			VAN LIGHT DUTY	\$6,708 12		
			WALKIN VAN LIGHT DUTY	30,700 12	\$28 64	
	1		WALKIN VAN MD PTO/COMPRESSOR	\$305 99	\$109 23	
			WALKIN VAN MEDIUM DUTY	\$317.43	\$14.75	
	AG0290	Provide Security Services	AERIAL 52 MH NOC	\$18.71	<u> </u>	
	AG0290	Trovide Security Services	DUMP 5 YARD	41071		\$16.
	İ		PICKUP COMPACT 4X4	\$20 67	\$337 98	\$1,315
	1		PICKUP HEAVY DUTY	\$141 44	\$35 94	\$57
	•		PICKUP HEAVY DUTY 4X4	\$143 83		\$49
			PICKUP LIGHT DUTY 4X4	\$30 63	\$220.83	\$74
		· •	SEDAN	\$86 53	. =	
	1		UTILITY BODY LIGHT DUTY	\$311.41	\$106.93	\$191
			UTILITY BODY LIGHT DUTY 4X4			\$20
	1		VAN COMPACT	\$178 07	\$35 96	
		1	VAN COMPACT AWD	\$1,838 52	\$1,331 14	\$3,025
	1		VAN HEAVY DUTY	\$28 08	\$83 57	\$49
			VAN LIGHT DUTY	\$2,299.27	\$459.15	\$1,200
GM0125	GM0125	Maintain Gas Right of Way	AIR COMPRESSOR	\$116 22		
			BACKHOE-4X4	\$38 84	\$23.77	
			BULLDOZER	\$431.23		
			DUMP 2-3 YARD			\$12.
			DUMP 5 YARD	\$56 74	\$35 20	
			PICKUP HEAVY DUTY 4X4	\$130 78	\$38 83	\$27
			PICKUP LIGHT DUTY	\$22 29		
			PICKUP LIGHT DUTY 4X4	\$16 68	\$7 95	
	1		PRESSURE DIGGER 4X4	\$387 41		
			TRACTOR HD CRANE STRAIGHTBOOM	\$307 60		
			TRAILER TAG-A-LONG	\$9 06	\$4.41	
			UTILITY BODY LD PTO/COMPRESSOR	\$422.27	\$284 32	\$69
			UTILITY BODY LD WELDER		\$93 28	
	1		UTILITY BODY LIGHT DUTY		\$56 97	
	1		VAN HEAVY DUTY		\$16 62	\$149
	1		VAN LIGHT DUTY	\$38 13		\$77
	1		WALKIN VAN LIGHT DUTY	\$245 36	\$30 60	\$24
			WALKIN VAN MD PTO/COMPRESSOR		***	\$15
			WALKIN VAN MEDIUM DUTY		\$99.64	to a
	GO0105	Inspect/Test Volume Correctors	DUMP 2-3 YARD			\$33
	1		PICKUP COMPACT 4X4	m# 40	g1 g22 50	\$75 \$1.427
	1		PICKUP HEAVY DUTY 4X4	\$7 49 \$64.40	\$1,223 58	\$1,427
	1		PICKUP LIGHT DUTY	\$64 40	\$107.30	\$200
	1	}	SEDAN			\$2,020
	1		STAKE BODY HD CRANE KNUCKLEBOO STAKE BODY LIGHT DUTY 4X4		\$453 66	\$2,020
					\$94.55	J1,424
	1		UTILITY BODY HD CRANE KNUCKLEB UTILITY BODY HD CRANE STRAIGHT		324 33	\$87
	1		UTILITY BODY ID CRANE STRAIGHT UTILITY BODY LD 4X4 WELDER		\$249 74	\$784
	1		UTILITY BODY LIGHT DUTY		\$249 74	\$784
	1		VAN COMPACT	\$22 68	4264 04	912
	1		VAN COMPACT AWD	\$2,579.74	\$2,866 35	\$3,907
	1		VAN HEAVY DUTY	\$1,641.51	\$2,979.16	\$269
	1		VAN LIGHT DUTY	\$720 92	\$1,851.76	\$5,652
	1		WALKIN VAN LIGHT DUTY	9120 92	91,031 70	\$2,250
	1		WALKIN VAN HIGHT DOTT	\$30 44		ΨΔ,Δ30
			WALKIN VAN MEDIUM DUTY	PP OC¢	\$870.67	\$5,390.
					\$18.48	φ2,270.
	605010	Consist Road Conditions C:-				
	GO5010	Special Read Conditions - Gas	CHIPPER		4.0 10	e o
	GO5010	Special Read Conditions - Gas	DUMP 2-3 YARD			
	GO5010	Special Read Conditions - Gas	DUMP 2-3 YARD PICKUP COMPACT 4X4	\$462.41	\$93 82	\$810
	GO5010	Special Read Conditions - Gas	DUMP 2-3 YARD PICKUP COMPACT 4X4 PICKUP HEAVY DUTY	\$492.41 \$753.10	\$93 82 \$290 94	\$810 ¢ \$250 ¢
	GO5010	Special Read Conditions - Gas	DUMP 2-3 YARD PICKUP COMPACT 4X4	\$492 41 \$753 10	\$93 82	\$2.3 \$810 4 \$250 6 \$386 1

m of Charged to NM - G		Table 15		Calendar Year	2007	20
ig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
			SEDAN SUV COMPACT 4X4	\$375 89 \$3 47		
			UTILITY BODY LD PTO/COMPRESSOR	\$157.37		
			UTILITY BODY LIGHT DUTY	\$43.26	\$127 02	
			VAN COMPACT	\$385 19	\$28 89	
	- 1		VAN COMPACT AWD	\$3,702.40	\$5,162.91	\$4,943
	İ		VAN HEAVY DUTY	\$149 21	\$160.28	\$192
	1		VAN LIGHT DUTY	\$843.53	\$457.65	\$188.
	GO5100	Recheck Warning Tag	DUMP 2-3 YARD	40-15.55	\$-151.05	\$1
	005100	Recircox warning rag	PICKUP COMPACT 4X4	\$3 22	\$60.35	\$339
	1		PICKUP HEAVY DUTY	\$275 44	\$217.34	\$81
		l	PICKUP HEAVY DUTY 4X4	\$278 45	\$193.29	\$416
			PICKUP LIGHT DUTY	\$8 20	\$175 E5	\$110
			UTILITY BODY LIGHT DUTY	\$79 93	\$42 11	\$21
			VAN COMPACT	\$273 87	\$65.91	
			VAN COMPACT AWD	\$1,890.26	\$2,479 10	\$2,328
			VAN HEAVY DUIY	\$130.98	\$239 79	\$149
			VAN LIGHT DUTY	\$805.82	\$314.94	\$178
	GM0160	Tran Pipeln Integrity/Mandated	AERIAL 40 TEL-ART	\$156.32	ψ311.51	4110
	GMOTOO	1740 Tipem Integrity/Mandated	AIR COMPRESSOR	\$150 JE	\$12.06	
			BACKHOE-4X4	\$18 12	\$172.90	
			DUMP 2-3 YARD 4X4	\$42.86	4.72.70	\$106
	1	1	DUMP 5 YARD	\$1,903 93	\$199.50	0.00
			PICKUP HEAVY DUTY 4X4	\$852.86	\$188.81	\$564
			PICKUP LIGHT DUTY	\$761.32	\$191.18	\$694
	1		SEDAN	3701 32	\$293 38	\$112
	1		STAKE BODY LIGHT DUTY 4X4	\$39.28	\$50 40	\$72
			SUV COMPACT 4X4	\$191 43	\$46 24	\$12
			IRACTOR HD CRANE STRAIGHTBOOM	\$773 37	340 24	912
			TRACTOR HEAVY DUTY	\$885 64		
			1	\$110.00		
		1	TRAILER LOWBED		\$18 90	
		ı	TRAILER TAG-A-LONG	\$219 83	\$18.90	
			TRAILER VAN	\$145.91		
	1	-	UTILITY BODY HD CRANE KNUCKLEB	\$1,155 49		0.4
			UTILITY BODY LD 4X4 WELDER	\$25 02	#420.12	\$47
	•		UTILITY BODY LD PTO/COMPRESSOR	\$58 15	\$432 13	\$418
			UTILITY BODY LD WELDER		\$87 56	
			UTILITY BODY LIGHT DUTY	\$386.16	\$168 59	\$139
			UTILITY TRACTOR	\$1.56		
			VAN COMPACT AWD			\$70
			VAN HEAVY DUTY	\$203 91	\$149 06	\$48
			VAN LIGHT DUTY	\$2,762 29	\$968 11	
			WALKIN VAN LIGHT DUTY	\$503 84	\$43 36	\$44
			WALKIN VAN MD PTO/COMPRESSOR	\$24 64	\$250 60	\$22
			WALKIN VAN MEDIUM DUTY	\$35,35	\$150.46	
	GO5075	Cut In/Cut Out - Gas	DUMP 2-3 YARD	\$39 37		
		l l	DUMP 2-3 YARD 4X4	\$33 06		\$13
			PICKUP COMPACT 4X4		\$156.20	\$97
		1	PICKUP HEAVY DUTY	\$790 88	\$374 89	\$33
	1		PICKUP HEAVY DUTY 4X4	\$548 13	\$515.53	\$95
	1		PICKUP LIGHT DUTY	\$22.55	\$41.31	\$4
	1		PICKUP LIGHT DUTY 4X4	\$25 28		
			UTILITY BODY HD CRANE KNUCKLEB		\$37.82	
			UTILITY BODY LD 4X4 WELDER		\$7.42	
			UTILITY BODY LD PTO/COMPRESSOR	\$157.66	\$164 66	\$48
			UTILITY BODY LIGHT DUTY	\$392.71	\$318.36	\$103
			VAN COMPACT	\$604.81	\$106 19	
		1	VAN COMPACT AWD	\$3,886 65	\$5,567.82	\$5,43
	1		VAN HEAVY DUTY	\$538 74	\$486 41	\$35
			VAN LIGHT DUTY	\$1,720 27	\$918.31	\$78
		1	TRAILER HOTSTICK	,	\$0.32	4.0.
	AG0105	Support Environmental Complian	PICKUP COMPACT 4X4	\$1,637.20	\$1,345.86	\$1,32
	AG0105	Support Environmental Compilan	SEDAN	\$232.82	\$57.06	\$6
			SEDAN SEDAN COMPACT	من مرمو	\$23.30	\$39
		1	SUV COMPACT 4X4	\$66 50	\$317.06	\$210
			1		93 I / UO	
		1	VAN COMPACT PASSENGER	\$18.71		\$1.
			SUV HEAVY DUTY 4X4	\$446.53	#10.117.05	0.4.0=
	AG0831	IS Integration	PICKUP COMPACT 4X4		\$10,147.95	\$4,076
	.10001	1	SEDAN		\$930 57	
		1	SUV COMPACT 4X4		\$179.84	

Sum of Charged to NM - Gas				Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
			PICKUP LIGHT DUTY 4X4	\$94 67		
			SEDAN	\$4,378 94	\$97.86	\$101
			SEDAN COMPACT	\$16 44	\$24 52	\$11
			UTILITY BODY LD PTO/COMPRESSOR		\$16 63	
	1		VAN COMPACT	\$16 25		
			VAN COMPACT AWD	\$10 62	\$4 11	
			VAN COMPACT PASSENGER		\$24 96	
			VAN HEAVY DUTY	\$116.38		
	GM5015	Revenue Protection - Gas	PICKUP COMPACT 4X4	\$29 16	\$216 83	\$541
			PICKUP HEAVY DUTY	\$221 93	\$202 09	\$145.
			PICKUP HEAVY DUTY 4X4	\$1,627 77	\$507 42	\$79
			PICKUP LIGHT DUTY	\$109.27		
			PICKUP LIGHT DUTY 4X4	\$16 74		
			SUV COMPACT 4X4	\$3 47		
			TRAILER PIPE		\$1 30	
	[UTILITY BODY LD PTO/COMPRESSOR	\$92.84	\$68 52	
	f		UTILITY BODY LIGHT DUTY	\$3.71	\$81.21	
			VAN COMPACT	\$290 74	\$44 13	
			VAN COMPACT AWD	\$5,951 55	\$5,352 54	\$3,159
			VAN HEAVY DUTY	\$63 07	\$171 36	\$132
			VAN LIGHT DUTY	\$1,368 92	\$1,022 30	\$230
			WALKIN VAN LIGHT DUTY		\$45,45	
	GM5035	Failure of ERT on AMR Meter	AERIAL LIGHT DUTY		\$3 00	
			PICKUP COMPACT 4X4	\$6 43	\$216 97	\$525
	•		PICKUP HEAVY DUTY	\$227 91	\$212 02	\$248
			PICKUP HEAVY DUTY 4X4	\$240 07	\$233 96	\$431
			PICKUP LIGHT DUTY	\$3 76		
			PICKUP LIGHT DUTY 4X4	\$18 75	\$8 54	
			SUV COMPACT 4X4		\$3.18	
			UTILITY BODY LIGHT DUTY	\$22 82	\$35 94	\$7
			VAN COMPACI	\$246 54	\$92 22	
			VAN COMPACT AWD	\$2,197 01	\$3,625 47	\$2,557
			VAN HEAVY DUTY	\$101.09	\$204 64	\$118
			VAN LIGHT DUTY	\$1,406.44	\$771.55	\$265.
	GM6000	Tel Maintain GEMS non-Mtr	PICKUP COMPACT 4X4			\$15
			PICKUP HEAVY DUTY 4X4	\$52 43	\$2,035 22	\$4,053
			PICKUP LIGHT DUTY 4X4	\$1,016 18	\$238 41	\$46
			VAN COMPACI	\$3,510 77	\$2,628 05	
			VAN COMPACT AWD		\$825 20	
			VAN HEAVY DUTY	\$2,709 09	\$3,372 88	\$851
			VAN LIGHT DUTY	\$4,558.74	\$5,418.75	\$7,540.
	GM6005	Tel Maintain GEMS Meter	ATV LIGHT DUTY	\$91.75		
			PICKUP COMPACT 4X4			\$171
			PICKUP HEAVY DUTY 4X4	1	\$76 66	\$202
	•		PICKUP LIGHT DUTY 4X4	\$2,133.72	\$2,683 90	\$5,122
			VAN COMPACT AWD	\$30 24		\$39
	1		VAN HEAVY DUTY	\$16 32	\$3,966 68	\$6,878
	1	1	VAN LIGHT DUTY	\$7,748 36	\$3,976 47	\$30
	1	1	WALKIN VAN LIGHT DUTY		\$25 28	
	L		WALKIN VAN MEDIUM DUTY	\$54.00		
	GO5025	Fixed Factor Investigation	PICKUP COMPACT 4X4		\$667 94	\$365
	1	I	PICKUP HEAVY DUTY	\$78 55	\$120 40	\$423
	1	1	PICKUP HEAVY DUTY 4X4	\$149.29	\$564.44	\$100
	1	1	SUV COMPACT 4X4	İ	\$172.04	
	1	1	UTILITY BODY LD PTO/COMPRESSOR	\$274 08		
	1	1	UTILITY BODY LIGHT DUTY	\$62 59	\$159.07	\$734
	1	1	VAN COMPACT	\$19.05	\$74 42	
	1	ĺ	VAN COMPACT AWD	\$1,987 14	\$2,834 52	\$2,819
	1		VAN HEAVY DUTY	\$86 78	\$464 47	\$70
	1		VAN LIGHT DUTY	\$1,770 28	\$722.86	\$568
	1		WALKIN VAN LIGHT DUTY	\$1,766.98	\$1,054.86	
	GO5030	Pressure Inspection	DUMP 2-3 YARD	,,	\$109 44	
	1		PICKUP COMPACT 4X4		\$167.33	\$1.860
	1		PICKUP HEAVY DUTY	\$510 60	\$241.63	\$356
	ĺ		PICKUP HEAVY DUTY 4X4	\$735 59	\$336.85	\$1,144
	1		PICKUP LIGHT DUTY	\$4 22	400 CC	.,1,144
	[PICKUP LIGHT DUTY 4X4	\$4 22 \$55 44		
			TRAILER PIPE	333,44	422.02	
			•	\$100 AD	\$22 92	
			UTILITY BODY LD PTO/COMPRESSOR	\$126.40	\$8 14	
		1	UTILITY BODY LD WELDER	\$25 00		
			UTILITY BODY LIGHT DUTY	\$1,616 94	\$249.20	\$455

ım of Charged to NM - C		In a table B	Dy II I o	Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	200
			VAN COMPACT VAN COMPACT AWD	\$470 31 \$4,335 71	\$175.71 \$5,591.04	\$8,348 6
			VAN COMPACT AWD	\$366 49	\$503.92	\$950 8
			VAN LIGHT DUTY	\$1,741.82	\$630 57	\$565 1
			WALKIN VAN LIGHT DUTY	\$1,643.33	\$1,421.78	\$414.2
	GO5035	Carbon Monoxide Investigation	PICKUP COMPACT 4X4			\$3 (
	l		PICKUP HEAVY DUTY	\$6 91	\$13.16	\$2.7
			PICKUP HEAVY DUTY 4X4	\$7.39	\$13 68	\$54.5
			PICKUP LIGHT DUTY 4X4	\$16 44		
	ļ		SEDAN	\$19 92		
	Į.		UTILITY BODY LIGHT DUTY			\$3.4
			VAN COMPACT	\$6 46	\$4 07	
			VAN COMPACT AWD	\$73.47	\$109 59	\$54
			VAN HEAVY DUTY	\$8 65		\$318
	CO5026	Color March 1 1 1 2 2 2	VAN LIGHT DUTY	\$79.87	\$11.18	\$11.8
	GO5036	Carbon Monoxide Investigation	AERIAL LIGHT DUTY	0.42	\$11.99	
			PICKUP COMPACT 4X4	\$6.43	\$522 33	\$1,804 4
			PICKUP HEAVY DUTY	\$859 52	\$442.72	\$301.4
			PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY	\$663 04	\$525.87	\$1,173 3
	j		UTILITY BODY LD 4X4 WELDER	1	\$1 19 \$77 50	
	1		UTILITY BODY LIGHT DUTY	[\$77.50 \$66.46	\$70.4
			VAN COMPACT	\$704 86	\$293.78	3/04
	- 1		VAN COMPACT AWD	\$7,191.03	\$10,247.84	\$10,837.0
		1	VAN HEAVY DUTY	\$846 18	\$907.73	\$1,089 5
		1	VAN LIGHT DUTY	\$2,970 74	\$1,097.51	\$571.8
	1		WALKIN VAN MEDIUM DUTY	22,2,0,4	w., 021.21	\$3.49
	·		CABLE PULLER TRUCK HD 6X4	\$27.94		20 1
	GO5041	Leak on Customer Equipment Mai	AERIAL 52 MH NOC	\$6.76	\$17.05	
			AERIAL LIGHT DUTY		\$11.99	
	1		CHIPPER	ĺ	\$32.89	
			DUMP 2-3 YARD	\$39 37		
			FORKLIFT NARROW AISLE		\$7.58	
			PICKUP COMPACT 4X4	\$42.10	\$2,573.61	\$10,615.97
			PICKUP HEAVY DUTY	\$4,733 76	\$3,647.37	\$3,651 93
			PICKUP HEAVY DUTY 4X4	\$4,076 87	\$3,588 82	\$5,858 55
			PICKUP LIGHT DUTY	\$22 13	\$14.23	
	ļ		PICKUP LIGHT DUTY 4X4	\$31.68		
			SEDAN	\$12.57		
			STAKE BODY LIGHT DUTY 4X4		\$14 84	
			SUV COMPACT 4X4	\$34 71	\$175 83	
			TRAILER HI-FLATBED	\$51.65		
			TRAILER TAG-A-LONG		\$1.74	
			UTILITY BODY LD 4X4 WELDER			\$19.78
	ĺ		UTILITY BODY LD PTO/COMPRESSOR	\$23.58		\$6.95
			UTILITY BODY LIGHT DUTY	\$741 04	\$413.55	\$518.29
			UTILITY BODY LIGHT DUTY 4X4	\$9 24	\$129 04	
		1	VAN COMPACT AWD	\$4,533.82	\$1,469 34	PC2 040 12
			VAN COMPACT DASSENGED	\$41,622.45 \$46.84	\$66,598 80	\$63,849 12
			VAN COMPACT PASSENGER VAN HEAVY DUTY	\$46.84 \$4,249.59	\$7,355 77	\$8,736 45
			VAN LIGHT DUTY	\$17,350 73	\$7,330 03	\$4,457.57
			WALKIN VAN LIGHT DUTY	\$11,33U 13	\$7,330 03 \$55 52	J4,43737
			WALKIN VAN MEDIUM DUTY		\$11 22	\$38 57
			BACKYARD DIGGER DERRICK		\$42.00	330 37
			CABLE PULLER TRUCK HD 6X4	\$27.94	342 00	
	GO5046	Health Impairment Inspection M	PICKUP COMPACT 4X4	927.74	\$5 02	\$45 24
	003010	Treater Imperiment Inspection III	PICKUP HEAVY DUTY	\$91 06	\$46.67	\$18 45
			PICKUP HEAVY DUTY 4X4	\$59.20	\$15.41	\$16 49
			VAN COMPACT	\$48.50	\$39.20	4. 0 12
			VAN COMPACT AWD	\$340 57	\$728 49	\$341.10
			VAN HEAVY DUTY	\$24 26	\$58 99	\$37.52
			VAN LIGHT DUTY	\$145.46	\$113.74	\$50.07
	GO5050	Heat Related Service/Inspectio	FORKLIFT NARROW AISLE		\$7.58	φ.σ.σ.σ
			PICKUP COMPACT 4X4	\$29.55	\$488 22	\$3,046 25
			PICKUP HEAVY DUTY	\$1,984 67	\$985 32	\$944 09
			PICKUP HEAVY DUTY 4X4	\$1,775 87	\$1,027 15	\$2,042 32
	1		PICKUP LIGHT DUTY	\$75 29	•	
	ŀ		PICKUP LIGHT DUTY 4X4	\$19 10		
	1	 	STAKE BODY LIGHT DUTY 4X4		\$7.42	
					4	

um of Charged to NM - C			Ive is a second	Calendar Year		
Orig Business Unit	Activity	Activity Descr	Vehicle Type	2005	2006	20
		1	UTILITY BODY LIGHT DUTY	\$123 11	\$73.61	\$156
	1		VAN COMPACT	\$1,288 61	\$254 87	Ø1 C 020
	1		VAN COMPACT AWD	\$10,184.84	\$13,800 57	\$16,920
			VAN HEAVY DUTY VAN LIGHT DUTY	\$1,095.53 \$4,992.82	\$1,572.25 \$1,499.94	\$2,241 \$1,369
			WALKIN VAN MEDIUM DUTY	\$4,992.82	\$1,499 94	\$1,509 \$8
	ļ		CABLE PULLER FRUCK HD 6X4	\$27.94		30
	GO5061	Mandated Leak Survey Maintenan	AERIAL 52 MH NOC	\$6.76		
			BACKHOE-4X4	1	\$10.20	
			DUMP 5 YARD		\$17.20	
			PICKUP COMPACT 4X4		\$16.40	\$891
			PICKUP HEAVY DUTY	\$265 04	\$320 79	\$376
			PICKUP HEAVY DUTY 4X4	\$233 99	\$281 99	\$306
			PICKUP LIGHT DUTY 4X4			\$88
			SEDAN	\$239 44		
			FRAILER TAG-A-LONG		\$2.36	
		ì	UTILITY BODY LD PTO/COMPRESSOR	}	\$27.06	
			UTILITY BODY LIGHT DUTY	\$102.52		\$61
		1	VAN COMPACT	\$126 23	\$66 76	
		İ	VAN COMPACT AWD	\$2,363 15	\$3,754 20	\$6,334
			VAN HEAVY DUTY	\$242 60	\$169 58	\$414
			VAN LIGHT DUTY	\$1,626 02	\$1,21981	\$475
	005555		TRAILER HOTSTICK		\$0.16	
	GO5070	High Bill Investigation - Gas	PICKUP COMPACT 4X4			\$68
			PICKUP HEAVY DUTY	\$26,07	\$20 38	\$36
	·		PICKUP HEAVY DUTY 4X4	\$21.90	\$6.51	\$10
			VAN COMPACT	\$28 10		
		i	VAN COMPACT AWD	\$200 31	\$293 47	\$330
			VAN HEAVY DUTY	\$10.03	\$3 11	\$44
	GO5086	AND Cook Consider the sell Con	VAN LIGHT DUTY	\$104.00	\$68.23	\$2
	GO5086	AMR-Can't Complete/Install-Gas	PICKUP COMPACT 4X4	\$453.51	\$13 82	\$9:
			PICKUP HEAVY DUTY	\$246 19	#10 A1	\$1
			PICKUP HEAVY DUTY 4X4 PICKUP LIGHT DUTY	\$120 71	\$1801	\$30
			PICKUP LIGHT DUTY 4X4	\$288 49	\$1 19	
			SEDAN	\$8 06		
	1		UTILITY BODY LIGHT DUTY	3000		\$57
			VAN COMPACT	\$349 86		\$3.
	İ	İ	VAN COMPACT AWD	\$955 83	\$161 63	\$372
			VAN HEAVY DUTY	\$3.25	\$10.06	\$53
			VAN LIGHT DUTY	\$1,771.14	\$17.13	\$4:
	GO5095	Fire Call - Gas Meter	AERIAL 52 MH NOC	\$91.29	ψ17,15	Ψ1.
			DUMP 2-3 YARD 4X4	1	\$7 17	
	-		PICKUP COMPACT 4X4		\$16.08	\$210
	1		PICKUP HEAVY DUTY	\$224.61	\$72.92	\$98
			PICKUP HEAVY DUTY 4X4	\$176.58	\$141.28	\$254
			PICKUP LIGHT DUTY 4X4	1		\$9
			SEDAN	\$8.61		-
			TRAILER TAG-A-LONG		\$0.85	
			UTILITY BODY LD PTO/COMPRESSOR		\$18 18	
			UTILITY BODY LIGHT DUTY	\$48 73	\$33 69	\$112
			UTILITY TRACTOR		\$2.34	
	ŀ		VAN COMPACT	\$240 91	\$57.79	
			VAN COMPACT AWD	\$1,91931	\$2,557.80	\$2,337
			VAN HEAVY DUTY	\$205 67	\$168 24	\$217
		·	VAN LIGHT DUTY	\$897.35	\$201.15	\$156
			WALKIN VAN MD PTO/COMPRESSOR	\$44.68		
	GO5125	Genl Mtr Inv/Svc/Security-Gas	PICKUP COMPACT 4X4		\$7 50	\$113
	1		PICKUP HEAVY DUTY	\$41 29		\$26
			PICKUP HEAVY DUTY 4X4	\$112 24		\$32
	1		UTILITY BODY LIGHT DUTY	\$65 21	\$1760	\$47
	1	İ	VAN COMPACT	\$64 17	\$1 44	
	1		VAN COMPACT AWD	\$610.20	\$696 33	\$655
			VAN HEAVY DUTY	\$32 42	\$45.81	\$81
			VAN LIGHT DUTY	\$523.07	\$80,11	\$16
	GO9096	Perform Special Project/Study	AIR COMPRESSOR		\$178 34	
			BACKHOE-4X4	\$104 50	\$2,641.40	
			DUMP 2-3 YARD		\$229 95	
			DUMP 5 YARD	\$175 42	\$86.32	
			PICKUP COMPACT 4X4	\$1,644.28	\$5,851.12	\$6,606
			PICKUP HEAVY DUTY 4X4	\$127.52		\$84

m of Charged to NM - G ig Business Unit	Activity	Activity Descr	Vehicle Type	alendar Year	2007	
ig Business Om	Activity	Activity Descr	PICKUP LIGHT DUTY	2005 \$51 12	2006	2
		*	PICKUP LIGHT DUTY 4X4	\$56 16		
		i	SEDAN	\$3,963 21		
	i	i	STAKE BODY HD CRANE KNUCKLEBOO	93,703 21	\$307.36	
			SUV COMPACT 4X4	\$19 24	4307 30	
			TRACTOR HD CRANE STRAIGHTBOOM	\$1,315.76		
			TRAILER PIPE	,	\$2.73	
	ŀ		TRAILER TAG-A-LONG	\$98 43	\$13.52	
			UTILITY BODY LD PTO/COMPRESSOR	\$111.42	\$112 56	
		i	UTILITY BODY LD WELDER	\$972 69		
	i	İ	UTILITY BODY LIGHT DUTY		\$994.71	
	İ		VAN COMPACT AWD	\$23.38		
			VAN HEAVY DUTY	\$6,988 88	\$12,707.15	\$3,012
			VAN LIGHT DUTY	\$18,89151	\$14,389 97	\$5,517
	l		WALKIN VAN MD PTO/COMPRESSOR		\$31 62	\$7
	GO9100	D. C. D. Join D. L. CH	UTILITY BODY HD PTO/COMPRESSOR	\$188.48		
	009100	Perform Permitting Right of W	DUMP 2-3 YARD PICKUP COMPACT 4X4		\$61.28	** **
			PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4	#24 20	B12.02	\$1,108
			PICKUP LIGHT DUTY 4X4	\$26 29 \$7 28	\$13.03	\$10
			SEDAN	\$7.28 \$220.89	\$201 54 \$31 17	\$15
		1	SUV COMPACT 4X4	\$220.89	\$31 17 \$37 90	21.
	1		UTILITY BODY LD PTO/COMPRESSOR	\$132.98	\$3790 \$41003	\$34
	Ì		VAN COMPACT AWD	Ψ1.26.14	\$110 UJ	\$34
			WALKIN VAN LIGHT DUTY	\$28 80	\$51 44	D
			WALKIN VAN MD PTO/COMPRESSOR	\$47.20		
	GO5080	Non Payment Collection	PICKUP HEAVY DUTY			\$:
	İ		PICKUP HEAVY DUTY 4X4	\$4 52		
			SEDAN	\$103.00		
			VAN COMPACT	\$15.88		
			VAN COMPACT AWD	\$2.57		\$
	AG0480	Employee Development	PICKUP COMPACT 4X4	\$8 14		
		İ	PICKUP HEAVY DUTY 4X4	\$176 66	\$181 05	\$30
			SEDAN			\$
			STAKE BODY LIGHT DUTY 4X4	\$29.70	\$24 63	\$
			UTILITY BODY LIGHT DUTY	\$32.01	\$40.46	\$50
			VAN COMPACT PASSENGER	\$558 00	\$385 54	\$56
			VAN HEAVY DUTY	\$68 23	\$29 65	\$3:
	AG0530	Waste Removal	VAN LIGHT DUTY	\$14.80	\$57.71	\$31
	110000	wasic Kellioval	PICKUP COMPACT 4X4 PICKUP HEAVY DUTY 4X4	\$59 53 \$3 80		and a
			PICKUP LIGHT DUTY 4X4	\$3 92		\$
		1	VAN HEAVY DUTY	\$324 80		
			VAN LIGHT DUTY	\$34.33	\$73.39	
	AG0535	Electrical Maintenance	PICKUP COMPACT 4X4	\$206.11	\$1.55	
			PICKUP HEAVY DUTY 4X4	\$350 86	\$180 17	\$405
			SKID STEER	\$12.75	\$100.17	340.
			STAKE BODY LIGHT DUTY 4X4	\$235 48	\$359 62	\$16
			TRAILER UTILITY	\$9 12	¥	• • • •
			UTILITY BODY LIGHT DUTY	\$1,171.34	\$1,559.53	\$1.056
	İ	ļ	VAN HEAVY DUTY	\$826 67	\$1,157.95	\$671
			VAN LIGHT DUTY	\$427.79	\$825.62	\$404
AG05	AG0545	Fire Protection/Life Safety	PICKUP COMPACT 4X4	\$14.14	\$1.41	
			PICKUP HEAVY DUTY 4X4	\$138 74	\$210 55	\$426
		1	PICKUP LIGHT DUTY	\$11 26		
		1	STAKE BODY LIGHT DUTY 4X4	\$223 19	\$320 28	\$75
			UTILITY BODY LIGHT DUTY	\$95.13	\$323.18	\$244
			VAN HEAVY DUTY	\$330 67	\$424 37	\$360
100550	TIVAC M.:	VAN LIGHT DUTY	\$74.58	\$322.65	\$225	
	AG0550	HVAC Maintenance	PICKUP COMPACT 4X4	\$58 00		
			PICKUP HEAVY DUTY 4X4	\$228 48	\$173 27	\$206
			STAKE BODY LIGHT DUTY 4X4	\$54.07	\$163 61	\$23
			TRAILER UTILITY	\$1.21	£102.05	and
			UTILITY BODY LIGHT DUTY VAN HEAVY DUTY	\$109.76	\$103.85	\$70
		1	VAN HEAVY DUTY VAN LIGHT DUTY	\$335 14	\$147.96	\$88
	AG0555	Plumbing Maintenance	PICKUP COMPACT 4X4	\$143.43 \$27.79	\$264,49	\$104
	1100555	Authority Marintenance	PICKUP HEAVY DUTY 4X4		\$7 06 \$61.67	#12C
			PICKUP LIGHT DUTY	\$182 46 \$2 50	\$61 67	\$165
				DC 30		
			STAKE BODY LIGHT DUTY 4X4	\$87 32	\$335 29	\$32