

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE OF PAGES	
			J	1	48
2. AMENDMENT/MODIFICATION NO. 0007	3. EFFECTIVE DATE 02-Sep-2004	4. REQUISITION/PURCHASE REQ. NO. W16ROE-4100-7736		5. PROJECT NO.(If applicable)	
6. ISSUED BY USA ENGINEER DISTRICT, NEW YORK ATTN:CENAN-CT ROOM 1843 26 FEDERAL PLAZA NEW YORK NY 10278	CODE W912DS	7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)			X	9A. AMENDMENT OF SOLICITATION NO. W912DS-04-R-0006	
			X	9B. DATED (SEE ITEM 11) 09-Jun-2004	
				10A. MOD. OF CONTRACT/ORDER NO.	
				10B. DATED (SEE ITEM 13)	
CODE	FACILITY CODE		11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS		
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.					
12. ACCOUNTING AND APPROPRIATION DATA (If required)					
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.					
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.					
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).					
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:					
D. OTHER (Specify type of modification and authority)					
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.					
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) The purpose of this amendment is to notify offerors that discussions are concluded and to make the following changes and notifications: 1) To incorporate changes to the specifications. 2) The Revised Final Proposals are due on 13 September 2004 at 2:00 PM EST at the same location as the original proposals. For changes to Volume I, only provide the pages of Volume I that have been changed, on a different color paper with the changes in bold. The page limit for Volume I is 50 pages. Provide 1 Original (marked "Original") and 5 copies of Volume I. For changes to Volume II please provide a complete Volume. A revised bid schedule is attached in the amendment. Provide 1 Original (marked "Original") and 2 copies of Volume II. 3) To incorporate revised wage rates.					
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.					
15A. NAME AND TITLE OF SIGNER (Type or print)			16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)		
			TEL: _____ EMAIL: _____		
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 02-Sep-2004	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following have been added by full text:

AMENDMENT 0007

REVISED BID SCHEDULE:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001	Design/Build FFP of Explosion Research and Development Loading Facility Administration Component, Site Work: All site work, including utilities, associated with the design and construction of the administration component, complete. PURCHASE REQUEST NUMBER: W16ROE-4100-7736	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0002	Design/Build FFP of Explosion Research and Development Loading Facility Administration Component, Building. All work associated with the Design and construction of the administration component, complete.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0003	Design/Build FFP of Explosion Research and Development Loading Facility Explosive Processing and Explosive Machining components, site work: All site work associated with the Design and Construction of the explosive processing and explosive machining components, complete.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0004	Design/Build FFP of Explosion Research and Development Loading Facility explosive processing and explosive machining components, building: All work associated with the design and construction of the explosive processing and explosive machining components, complete.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0005	Design/ Build FFP Of Explosion Research and Development Loading Facility Explosive storage component, site work: Allsite work associated with the design and construction of the explosive storage, complete.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0006	Design/Build FFP of Explosion Research and Development Loading facility explosive storage component, building: all work associated with the Design and Construction of the Explosive storage component, complete.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0007	ROCK EXCAVATION (ESTIMATED QUANTITY) FFP IAW Section 01010, PARA. 2.5, (Excludes Price of Non-Rock Excavations Required by Contract) (Estimated Quantity)	175	Cubic Yard		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0008	Design/Build FFP of Building Connecting Walkways, these covered walkways will include the following locations: Walkway connecting processing building to the explosive storage facility with clear interior width of eight (8) feet, walkway connecting explosive storage facility to administrative building with clear interior width of five (5) feet. All work associated with the Design and construction of these Building Connecting Walkways.	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0009	Project Punch List FFP TO: This line applies to all punch list items including those items identified at the prefinal and final inspections and is above the normal retainage for this item. Offerors shall include this amount in the bid price" \$50,000.00". This amount shall not be changed. This amount shall be retained by the Government in the event contractor fails to complete punch list items. This amount is separate from liquidated damages to be applied in the event the contractor fails to complete the work within the time specified in the contract including any extensions. See Section 00800 for additional information. (No partial payments will be provided until final acceptance of this item).	1	Dollars, U.S.		

\$50,000.00

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0010		1	Dollars, U.S.		

50% As Built
 FFP
 Drawings Per The 00800 Section For
 Design Build a modern, approximately 28,000 square feet functionally configured
 explosive research and development facility, Picatinny, New Jersey (No partial
 payments will be provided until final acceptance of this item). \$7,500.00.
 Reference Paragraph 1.10 e. (00800 Section)

\$7,500.00

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0011		1	Dollars, U.S.		

As-Built
 FFP
 Drawings Per The 00800 Section TO:
 For Design Build a modern, approximately 28,000 square feet functionally
 configured explosive research and development facility, Picatinny, New Jersey (No
 partial payments will be provided until final acceptance of this item).
 "\$15,000.00".

\$15,000.00

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0012		1	Lump Sum		
OPTION	Option 1: Design/Build FFP of upgrade of exterior of building 225: All work associated with the design and construction of the refinishing of the exterior of the building 225 to be architecturally compatible with other components of the project, complete (if exercised), including required asbestos survey and abatement, demolition and new construction.				

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0013		1	Lump Sum		
OPTION	Option 2: Design/Build FFP of enclosed 5 foot clear interior width between Administration Component and building 225, complete: All work associated with the design and construction of the enclosed walkway from the Administration Component to building 225, complete (if exercised), including sitework, foundations, framing, translucent siding, roofing, lighting, entry and exit doors.				

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0014 OPTION	Option Item: Design/Build FFP All work associated with the design and construction of the two (2) milling rooms, two (2) associated control rooms, respective walkways outside of these spaces [Gross area: Approximately 2000 SF], and all utilities and/or support features, and all required sitework, complete (if exercised)	1	Lump Sum		

NET AMT

FOB: Destination

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0015 OPTION	100,000 Gallon Fire Water Storage FFP Design and construct above ground firewater storage with 100,000-gallon capacity, fire pump, and resultant piping system with barrier to protect structure from accidental explosive detonation from the completed project facilities, complete (if exercised), including sitework, foundations, structures, lighting, and egress doors (if required).	1	Lump Sum		

NET AMT

TOTAL BASE (CLINS 0001-0011) \$ _____

TOTAL OPTIONS (CLINS 0012-0015)\$ _____

TOTAL BASE PLUS OPTIONS (CLINS 0001-0015)

\$ _____

EXERCISE OPTION PERIOD

Options may be exercised within 180 calendar days after receipt of NTP.

NOTE: Bidders must acknowledge receipt of this amendment by the date specified in the solicitation by one of the following methods: in the space provided on the SF 1442, by separate letter, or by telegram, or by signing block 15 below. FAILURE TO ACKNOWLEDGE AMENDMENTS BY THE DATE AND TIME SPECIFIED MAY RESULT IN REJECTION OF YOUR BID IN ACCORDANCE WITH THE LATE BID, LATE MODIFICATIONS OF BIDS OR LATE WITHDRAWAL OF BIDS CLAUSE (FAR 14.304).

Picatunny ERDLF

Amendment 0007

Section 00800, subsections 1.1r9.3 and 1.1r15:

Offerors are reminded that the RFP designates the contractor as being responsible for obtaining and/or securing all required permits to construct the project.

Section 01010, Part 1

Add the following after paragraph 1.4

Section 01010, paragraph 1.5: Government required information

1.5.1: Gross building areas

Offeror will identify gross building areas, as supported within their final revised proposal, for the following:

Base Bid items

Administrative building:

Explosive Storage Facility:

Processing/Milling Facility [within base bid area]:

Building connecting walkways [within base bid area]:

Total of base bid gross SF area:

Option items

Walkway connecting Admin Bldg to Bldg 25 [option item]:

Milling area [including control rooms and walkways]:

Any other optional item(s) that would be applied towards program space calculations:

Total of option item gross SF area:

Total of base plus option gross SF area:

1.5.2: Design build fee

Offeror will identify, within their final revised proposal and for informational purposes only, the design fee for the project as a percentage of the contract value.

Section 01010, paragraph 2.15: Electrical and Communications

Add the following to the end of the paragraph:

The length of new fiber optic line, from building 323D to the project site, is 2800 feet.

4.3.11.1 Physical Security Design and Construction Requirements

Remove Section 01010, paragraph 4.3.11.1 and subparagraphs, replacing it with the following:

4.3.11.1 Physical Security Design and Construction Requirements

4.3.11.1.1 General

The following requirements shall be met for any room, space, and/or structure that will store explosives/energetics. Each room that has an explosive allowance shall be considered a space that will store explosives/energetics. All surfaces mandated by safety regulations as frangible will be considered the same as or equivalent to "Windows and other openings", as identified in subparagraph e. below, for design and construction consideration.

Should any construction aspect below conflict and/or be in competition with another RFP specification section, the dimensions and/or parameters identified below will supersede other requirements as minimum acceptable unless other the sections require higher minimum standards, i.e. thicker floor slabs, thicker walls, etc. than identified below.

4.3.11.1.2 Walls:

Walls will consist of 8 inches of concrete reinforced with No. 4 reinforcing bars at 9 inches on center in each direction, or 8-inch concrete block with No. 4 bars threaded through direction, or 8-inch concrete block with No. 4 bars threaded through block cavities filled with mortar or concrete and with horizontal joint reinforcement at each course.

4.3.11.1.3 Ceilings and roofs:

Reinforcing bar spacing shall form a grid so that the area of any opening does not exceed 96 square inches using No. 4 bars or larger. The ceiling or roof shall be of concrete construction. The thinnest portion may not be less than 6 inches.

4.3.11.1.4 Floors:

Floors, if on grade, will be a minimum of 6 inches concrete construction reinforced with 6 inches by 6 inches—W4 by W4 mesh or equivalent bars. Where the floor slab acts as the ceiling of an under-lying room or area, the ceiling standards apply.

4.3.11.1.5 Doors:

Doors will be constructed of standard 1-3/4 inch thick, hollow metal, industrial-type construction with minimum 14 gauge skin plate thickness, internally reinforced vertically with continuous steel stiffeners spaced 6 inches maximum on center. Door insulation will be provided as required.

4.3.11.1.5.1 Door bucks, frames, and keepers will be rigidly anchored and provided with anti-spread space filler reinforced to prevent disengagement of the lock bolt by prying or jacking of the door frame. The frames and locks for both interior and exterior doors will be so designed and installed as to prevent sufficient removal of the frame facing or the built-in locking mechanism to allow disengagement of the lock bolt from outside a secured room when the door is closed and locked. Doors and frames will be grounded in accord as required within this RFP, as well as applicable code and regulation.

4.3.11.1.5.2 Construction requirements for doorframes and thresholds will be as exacting as those for the doors themselves. For example, where metal doors are used, the frame and thresholds will be of metal. A General Services Administration (GSA) approved class 5 armory door or GSA approved Class 5 vault door, may be used instead of other doors.

4.3.11.1.5.3 Various types of hinges are commercially available. When choosing the proper type of hinge for secure area doors, hinges will be of the fixed pin security hinge type or equivalent; exposed hinge pins will be pinned, spot welded, or otherwise secured to prevent removal; and hinge mounting screws may not be exposed to the outside of the room except for class 5 steel vault door hinges.

4.3.11.1.5.4 Shrouded high security Navy hasps shall be provided and installed for all doors.

4.3.11.1.5.5 All door dimensions, identified for each room or space, shall be considered minimum dimensions, width and/or height.

4.3.11.1.6 Windows and other openings:

Windows and other openings will be sealed with material comparable to that forming the adjacent walls and otherwise limited to the minimum essential. Windows, ducts, vents,

or similar openings of 96 square inches or more with the least dimension greater than 6 inches will be equipped with the following:

Three–eighth inch or larger hardened steel bars, provided the vertical bars are not more than 4 inches apart with horizontal bars welded to the vertical bars so that the openings do not exceed 32 square inches. Bars or steel mesh will be securely embedded in the structure of the building or welded to a steel frame that will be securely attached to the wall with fastenings inaccessible from the exterior of arms storage facility.

Section 01010, paragraph 4.3.15.2.1: Exterior and Interior Masonry wall construction

After the first sentence of the first paragraph, insert the following:

The administration building will not require the use of CMU or poured concrete as part of the exterior or interior wall systems (see paragraph 4.4.1).

Section 01010, paragraph 4.3.15.3.5: Covered Walkways

Delete the second sentence and replace with the following:

Walkway walls will be covered with translucent panel system designed to withstand wind loads, serve as weather break, and keep out insects and small creatures.

Before the first paragraph, add the following paragraph:

Superstructure for covered walkways, as defined for this project, include roof structure with protection from weather, translucent weather panels on both sides though are not weather tight, non-conditioned space [heating and cooling], lighting as required to meet code and regulation, must have egress doors as required by code, and meet all building and fire code requirements. Covered walkways will have minimum widths as annotated in paragraph 4.4.2.6.1 of Part 4.

Add the following after the second paragraph:

Building Connecting Walkways: Walkways that connect buildings of this project will be covered walkways as defined within this section. These covered walkways will include the following locations: Walkway connecting processing building to the explosive storage facility with clear interior width of eight (8) feet, walkway connecting explosive storage facility to administrative building with clear interior width of five (5) feet, and option item walkway from administrative building to the existing building 225 with clear interior width of five (5) feet. Walkways along the processing building that are an integral part of a building will be enclosed (see paragraph 4.4.2.6).

Section 01010, paragraph 4.3.15.3: Roof

At the end of the paragraph add the following:

In addition, roof top (mounted) equipment will not be allowed for any of the facilities, regardless of roof construction type.

Section 01010, paragraph 4.4.1: Administration Component

Add the following at the end of the paragraph:

Administration building will have a gross area not exceeding 1620 square feet. Room types and quantities therein attachment A of the RFP must be provided for, however, latitude is provided to the offeror to adjust room dimensions to achieve the gross square footage identified above. The offeror should reference and comply with General Services Administration (GSA) minimum room size requirements as well as accommodate all types of spaces identified.

The exterior envelope of the administration building must have EIFS finish and there is no requirement for CMU or reinforced concrete exterior or interior wall systems (see paragraph 4.3.15.2.1).

Section 01010, paragraph 4.4.2: Explosive Processing and Explosive Machining Components

Remove the last sentence of the first paragraph and replace with the following: Forklifts will be used in these components as well as the walkway from explosive processing building to the explosive storage facility.

Add the following after the first paragraph:

Milling area [optional item within processing building]:

Reference Attachment A, Architectural room by room spreadsheet and all parts of the RFP as they currently relate to the rooms associated with the milling operation [rooms with numbers in 300's: The two (2) milling rooms, two (2) associated control rooms, respective walkways outside of these spaces [Gross area: Approximately 2000 SF], and all utilities and/or support features will be removed from the base bid of the project and added as an option item. This new option item will be inclusive of all design and construction requirements as currently stated in the RFP for collectively for each room.

Section 01010, paragraph 4.4.2.6: Exterior Enclosed Walkway

Insert the following after the fourth word:
processing

Remove the last sentence of the first paragraph and replace with the following:
The exterior wall should be as translucent to the extend, allowing natural light to help illuminate the walkway area.

After the first paragraph, add the following:

Superstructure for enclosed walkways, as defined for this project, include roof and wall structures that are weather tight, conditioned space [heating and cooling], must have egress doors as required by code, and meet all building and fire code requirements. Walkways along the long axis [front and back] of the processing building will have clear interior widths of eight (8) feet and five (5) feet. The walkways along the sides [exterior]

of the building will be enclosed and the wall will be part of the exterior envelope of the building. Whereas there is a desire to provide as much natural light as possible with translucent panels, all other exterior wall surface will have EIFS.

Section 01010, paragraph 4.4.2.7: Loading Dock

Add the following before the first word of the paragraph:

Covered

Section 01010, paragraph 4.4.3.5: Exterior enclosed Walkway

Insert the following after the fourth word of the first sentence:

processing

Section 01010, paragraph 4.4.3.6: HVAC

Remove the existing paragraph and replace with the following:

The explosive storage facility does not require heating, venting, and/or air conditioning (HVAC) or a back up electrical power source. Electricity will be required for light and power outlets, as required.

Section 01010, paragraph 6.2.9: District Heating

Remove the first paragraph and replace with the following:

The heating source for all building heating, process heat, and process steam requirements shall be district steam. The Contractor shall install a new steam supply line from the existing 6 inch, 100 psi steam line (located behind Phipps Road) to the project buildings. Within the buildings, steam pressure shall be reduced to 15 psi. Processing and administration buildings will use steam, for process heat/steam and heating purposes, from the main currently located behind Phipps Road. This main will have valves installed and pipe extending approximately two (2) feet from the main line (by others). Offeror will be responsible to bring steam from this point, into the buildings, providing all equipment, materials, and pressure reducing stations required to meet project requirements.

Add the following after Section 01010, paragraph 6.2.34

Section 01010, paragraph 6.2.35: Cranes

All requirements for cranes [overhead, wall mounted, etc] shall be required per attachment A, currently identified in the equipment column, of the RFP and shall not be Government furnished and/or Government installed equipment. Contractor will be responsible to design and construct crane systems, code and regulation complaint, complete and inclusive of materials. Cranes will be pneumatic driven, with non-sparking chains and hook with lifting capacities and at locations as noted in attachment A.

Section 01010, paragraph 6.3.1: General Design Criteria

Add the following at the end of the paragraph:

Government preference is for all conduits, piping, and supporting utilities to enter rooms with explosive allowances through a frangible area and be surface mounted to walls or ceilings whenever possible and not buried within poured concrete or CMU walls. This requirement would only be superseded if code or regulation specifically requires otherwise.

Section 01010, paragraph 6.4.7: Contaminated Wastewater Collection System

Insert the following after the first paragraph:

Any liquid within a room with an explosive allowance within the processing building that is discharged must be collected within the closed floor drain system that leads only to the pink water tank. This requirement also includes the laundry room and any janitorial rooms within the processing building. The administrative building will be the only building with sanitary sewer line requirements.

Section 01010, paragraph 8.3.5:

Replace the third sentence, "Two outlets will be for voice data uses." with the following two sentences:

Connect all telephone/data outlets from the telephone terminal backboard and/or communications equipment room with two 4-pair, Category 6, unshielded twisted pair (UTP) solid copper station cable as defined by EIA/TIA-568-B. Connect all single 8-position type wall and pay telephone outlets from the telephone terminal backboard and/or wiring closet with one 4-pair, Category 6, unshielded twisted pair (UTP) solid copper station cable as defined by EIA/TIA-568-B.

Section 01010, paragraph 8.3.7:

Delete the fourth sentence:

The fiber optic cable shall be run in inner duct on cable trays.

Section 01010, paragraph 8.3.8:

Delete the following:

A telephone distribution system shall be provided consisting of a plywood backboard with 110 type blocks and telephone building entrance equipment. All fibers shall be terminated on a splice panel and have ST type connectors.

WAGE RATES AMENDMENT 0007

GENERAL DECISION: **NJ20030003** 08/13/2004 NJ3

Date: August 13, 2004

General Decision Number: **NJ20030003** 08/13/2004

Superseded General Decision Number: NJ020003

State: New Jersey

Construction Types: Building, Heavy and Highway

Counties: Bergen, Essex, Hudson, Hunterdon, Middlesex, Morris, Passaic, Somerset, Sussex, Union and Warren Counties in New Jersey.

BERGEN, ESSEX, HUDSON, HUNTERDON (Remainder), MIDDLESEX (Remainder), MORRIS, PASSIAC, SOMERSET (Remainder), SUSSEX, UNION, & WARREN (Remainder) COUNTIES:

BUILDING CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories, does not include Hunterdon or Somerset Counties for building construction only)

HEAVY AND HIGHWAY CONSTRUCTION PROJECTS

Modification Number	Publication Date
0	06/13/2003
1	12/19/2003
2	01/23/2004
3	02/27/2004
4	03/05/2004
5	03/19/2004
6	05/07/2004
7	06/04/2004
8	07/02/2004
9	08/13/2004

BOIL0028-001 08/01/2003

	Rates	Fringes
Boilermaker.....	\$ 34.63	20.45

CARP0006-001 05/01/2004

BERRGEN (East of Hackensack River including but not limited to Cliffside, Coytesville, Edgewater, Fairview, Fort Lee, Grant Wood, Leonia, Palisades Park, and Ridgefield Twps), AND HUDSON (East of the Hackensack River) COUNTIES

	Rates	Fringes
Carpenter.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP0015-001 05/01/2004

BERGEN COUNTY (Remainder)

Rates Fringes

Carpenter.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP0031-002 05/01/2004

HUNTERDON (Starting at the South of the town of Frenchtown on the Delaware River, thence following the line in the center of the road to Bapistown to Croton to the City of Flemington to Flemington Junction to Three Bridges, tehnce following the Somerset County line Northward, all territory South of this line including the City of Flemington) AND SOMERSET (all territory South of a line beginning at Armwell on the County line to Zion to Fairview to Dutchtown to Plainsville to Bell Mead to Griggstown to the Delaware and Raritan Canal) COUNTIES

Rates Fringes

Carpenter.....	\$ 33.38	15.02
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CARP0041-002 05/01/2004

ESSEX (Millburn Twp), MIDDLESEX, MORRIS, SOMERSET (Municipalities of Greenbrook, North Plainfield, Watchung, and all communities East of King George's Road), SUSSEX AND UNION COUNTIES

Rates Fringes

Carpenter & Insulator.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP0099-001 05/01/2004

Rates Fringes

Lather.....	\$ 33.38	15.02
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CARP0124-001 05/01/2004

BERGEN (City of Garfield and Boroughs of Lodi and Wallington), AND PASSAIC COUNTIES

Rates Fringes

Carpenter.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP0399-001 05/01/2004

WARREN COUNTY

Rates Fringes

Carpenter & Insulator.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP1342-001 05/01/2004

ESSEX, AND HUDSON (West of Hackensack River)

	Rates	Fringes
Carpenter.....	\$ 33.38	15.02
Millwright.....	\$ 33.07	44%+.21

CARP1456-001 05/01/2003

	Rates	Fringes
Diver Tender.....	\$ 28.82	26.41
Diver.....	\$ 38.28	26.41

CARP2212-001 11/01/2003

BERGEN, ESSEX, HUDSON, & PASSAIC COUNTIES

	Rates	Fringes
Soft Floor Layer.....	\$ 32.22	44%+.21

ELEC0102-001 06/02/2003

MORRIS, PASSAIC, SUSSEX, UNION, AND WARREN COUNTIES

	Rates	Fringes
Line Construction:		
Cable Splicers.....	\$ 42.13	42.5%
Groundmen.....	\$ 22.98	42.5%
Lineman & Equipment		
Operators.....	\$ 38.30	42.5%

ELEC0102-002 05/31/2004

MORRIS, PASSAIC, SUSSEX, UNION, AND WARREN COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 44.52	45%
Electrician.....	\$ 40.47	45%

ELEC0164-001 08/15/2000

BERGEN, ESSEX, AND HUDSON COUNTIES

	Rates	Fringes
Line Construction:		

Cable Splicer.....	\$ 38.89	41%
Groundman.....	\$ 20.66	41%
Lineman, Welder,X-Ray Technician, Equipment Repairman, & Equipment Serviceman.....	\$ 34.42	41%

ELEC0164-002 05/31/2004

BERGEN, ESSEX, AND HUDSON COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 46.76	45.5%
Electrician.....	\$ 41.10	45.5%

ELEC0262-002 08/15/1993

MIDDLESEX COUNTY (Area North and West of a line following the Philadelphia and Reading Railroad East from the Raritan River to Dismal Road, Northeast on Dismal Road to Park Avenue, North on Park Avenue to Lehigh Valley Railroad, and Northeast along that railroad to the Union County line)

	Rates	Fringes
Electrician.....	\$ 25.92	6.09+20%

ELEC0262-006 11/30/1994

MIDDLESEX COUNTY (Area North and West of a line following the Philadelphia and Reading Railroad East from the Raritan River to Dismal Road, Northeast on Dismal Road to Park Avenue, North on Park Avenue to the Lehigh Valley Railroad, and Northeast along that railroad to the Union County line)

	Rates	Fringes
Line Construction:		
Groundmen.....	\$ 21.06	3.76+11.7%
Linemen, Cable Splicers.....	\$ 22.87	3.76+11.7%

ELEC0358-001 06/01/1998

MIDDLESEX COUNTY (Remainder)

	Rates	Fringes
Electrician.....	\$ 30.26	42.75%

ELEC0358-002 06/01/1998

MIDDLESEX COUNTY (Remainder)

	Rates	Fringes
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Line Construction:

Cable Splicer.....	\$ 33.89	43%
Certified Welder Lineman....	\$ 31.77	43%
Groundman & Winch Operator..	\$ 29.47	43%
Linemen, Hole Digger Operator, Truck w/o Winch or Pole & Steel Hand, Truck w/o Winch, X-ray Technician & Equip. Repairer	\$ 30.26	43%

ELEC0456-001 05/31/2004

MIDDLESEX COUNTY (Area South and West of a line extending East from the Raritan River along the Philadelphia and Reading Railroad to Shelton Rd, South on Shelton Rd to Lincoln Hwy to Vineyard Rd to Old Post Rd, along Old Post Rd to Mill Rd, along Mill Rd to the Raritan River, along the Raritan River to South River, along South River to the Southern boundary of the Borough of South River, along this boundary to Cranbury South River Turnpike, along this road continuing on to Washington Rd and Maplewood Ave in Cranbury to Scott Ave, along Scott Ave to Main St, on Main St and the turnpike to Millstone River)

	Rates	Fringes
Cable splicer.....	\$ 42.04	47%
Electrician.....	\$ 39.92	47%

ELEC0456-002 06/03/2002

MIDDLESEX COUNTY (Area South and West of a line extending East from the Raritan River along the Philadelphia and Reading Railroad to Shelton Rd, South on Shelton Rd to Lincoln Hwy to Vineyard Rd to Old Post Rd, along Old Post Rd to Mill Rd, along Mill Rd, along Mill Rd to the Raritan River, along Raritan River to South River, along South River to the Southern boundary of the Borough of South River, along this boundary to the Cranbury South River Turnpike, along this road continuing on to Washington Rd and Maplewood Ave in Cranbury to Scott Ave, along Scott Ave to Main St, on Main St and the turnpike to Millstone River)

	Rates	Fringes
Line Construction:		
Cable Splicer.....	\$ 38.95	45.75%
Groundmen.....	\$ 33.98	45.75%
Linemen.....	\$ 34.77	45.75%
Winch Operator.....	\$ 33.98	45.75%

ELEV0001-001 01/01/2004

	Rates	Fringes
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Elevator Mechanic

Construction.....	\$ 39.265	14.845+A+B+C
Modernization.....	\$ 31.43	14.695+A+B+C

FOOTNOTES:

A. PAID HOLIDAYS: New Year's Day, Lincoln's Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veteran's Day, Election Day, Thanksgiving Day, and Christmas Day

B. Employee with 6 months but less than 5 years of service receive 2 weeks vacation, and 3 weeks vacaation for 5 years or more of service.

C. Employee with 6 months, but less than 5 years of sevice receive 2 weeks vacation, and 3 weeks vacation for 5 years or more of service.

* ENGI0825-004 07/01/2004

	Rates	Fringes
Power equipment operators:		
GROUP 1.....	\$ 36.89	18.90+A+B
GROUP 2.....	\$ 36.98	18.90+A+B
GROUP 3.....	\$ 34.59	18.90+A+B
GROUP 4.....	\$ 32.03	18.90+A+B
GROUP 5.....	\$ 30.50	18.90+A+B
GROUP 6.....	\$ 28.74	18.90+A+B
GROUP 7.....	\$ 39.25	18.90+A+B
[STEEL ERECTION]:		

FOOTNOTES:

- A. PAID HOLIDAYS: New Year's Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Veteran's Day, Thanksgiving Day, and Christmas Day.
- B. Employees receive 20% premium pay for hazardous waste work.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS
[STEEL ERECTION]

GROUP 1: Cranes - (all cranes, land or floating with booms including job 140 ft. and over, above ground); derricks-(all derricks, land or floating with boom including jib 140 ft. and over, above ground).

GROUP 2: Cranes - (all cranes, land or floating with booms including jib less than 140 ft. above ground); derricks (all derricks, land or floating with booms including jib, less than 140 ft. above ground).

GROUP 3: "A" frame; cherry pickers 10 tons and under; hoists; all types hoists shall also include steam, gas,

diesel, electric, air hydraulic, single and double drum, concrete, brick shaft caisson, or any other similar type hoisting machines, portable or stationary, except Chicago boom type; jacks-screw air hydraulic power operated unit console type (not hand jack or pile load test type) side booms.

GROUP 4: Aerial platform used hoist; compressor, 2 or 3 in battery; elevators or house cars; conveyors and tigger hoists; fireman; forklift; generators, 2 or 3 maintenance-utility man; rod bending machine (power); welding machines--(gas or electric, 2 or 3 in battery, including diesels); captain power boats; tug master power boats.

GROUP 5: Compressor, single, welding machine, single, gas, electric converters of any type, diesel; welding system multiple (rectifier transformer type); generator, single.

GROUP 6: Oiler staddle carrier.

GROUP 7: Helicopter pilot

* ENGI0825-005 07/01/2004

	Rates	Fringes
Power equipment operators:		
GROUP 1.....	\$ 35.75	18.90+A+B
GROUP 2.....	\$ 35.10	18.90+A+B
GROUP 3.....	\$ 31.96	18.90+A+B
GROUP 4.....	\$ 30.56	18.90+A+B
GROUP 5.....	\$ 28.74	18.90+A+B
GROUP 6.....	\$ 37.68	18.90+A+B
OILOSTATIC MAINLINES & TRANSPORTATION PIPELINES:		

FOOTNOTES:

- A. PAID HOLIDAYS: New Year's Day; Washington's Birthday, Memorial Day; Independence Day; Labor Day; Veteran's Day, Thanksgiving Day; and Christmas Day
- B. Employee receives 20% premium pay for hazardous waste work.

OILOSTATIC MAINLINES AND TRANSPORTATION PIPE LINES

CLASSIFICATIONS

GROUP 1: Backhoe; cranes (all types); draglines; front-end loaders (5 yds. and over); gradalls; scooper (loader and shovel); koehring and trench machines.

GROUP 2: "A" frame; backhoe (combination hoe loader); boring and drilling machines; ditching machine, small; ditchwitch or similar type; fork lifts; front end loaders (2 yds and over but less than 5 yds.); graders, finish (fine);

hydraulic cranes, 10 tons and under (over 10 tons - crane rate applies); side booms; and winch trucks (hoisting).

GROUP 3: Backfiller; brooms and sweepers; bulldozers; compressors (2 or 3 in battery); front-end loaders (under 2 yds.); generators; giraffe grinders; graders and motor patrols; mechanic; pipe bending machine (power); tractors; water and sprinkler trucks, welder and repair mechanic.

GROUP 4: Compressor (single); dope pots (mechanical with or without pump); dust collectors; farm tractors; pumps (4 in. suction and over); pumps (2 or less than 4 in. suction); pumps; diesel engine and hydraulic (immaterial or power); welding machines; gas or electric converters of any type, single; welding machines, gas or electric converters of any type, 2 or 3 in battery multiple welders; wellpoint systems (including installation and maintenance).

GROUP 5: Oiler, grease, gas, fuel and supply trucks and tire repair and maintenance.

GROUP 6: Helicopter-pilot.

* ENGI0825-009 07/01/2004

BUILDING CONSTRUCTION PROJECTS; HEAVY, HIGHWAY, ROAD, STREET AND SEWER PROJECTS:

	Rates	Fringes
Power Equipment Operator		
GROUP 1.....	\$ 35.12	18.90+A+B
GROUP 2.....	\$ 33.53	18.90+A+B
GROUP 3.....	\$ 31.62	18.90+A+B
GROUP 4.....	\$ 29.99	18.90+A+B
GROUP 5.....	\$ 28.28	18.90+A+B
GROUP 6.....	\$ 36.94	18.90+A+B

FOOTNOTES:

- A. New Year's Day; Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day, plus Washington's Birthday and Veterans Day.
- B. Employee receives 20% premium pay for hazardous waste work.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Autograde - combination subgrader; base metal spreader and 7 base trimmer (CMI and similar types); autograde placer, trimmer, spreader combination (CMI and similar types); autograde slipform paver (CMI and similar types); backhoe; central power plants (all types); concrete paving machines; cranes (all types, including overhead and straddle travelling type); cranes; gantry; derricks (land or floating); drillmaster, quarrymaster (down the hole

drill) rotary drill; self propelled hydraulic drill; self-powered drill; dragline; elevator graders; front end loaders (5 yds. and over); gradalls; grader; raygo; locomotive (large); mucking machines; pavement and concrete breaker, i.e.; superhammer and hoe ram; pile driver; length of boom including length of leads, shall determine premium rate applicable; roadway surface grinder; scooper (loader and shovel); shovels; tree chopper with boom; trench machines.

GROUP 2: "A" frames backhoe (combination); boom attachment on loaders (rate based on size of bucket) not applicable to pipehook, boring and drilling machines; brush chopper; shredder and tree shredder; tree shedder; cableways; carryalls; concrete pump; concrete pumping system; pumpcrete and similar types; conveyors, 125 ft. and over; drill doctor including dust collector, maintenance); front end loaders (2 yds. but less than 5 yds.); graders (finisher); groove cutting machine (ride on type); header planer; hoists; (all types hoists, shall also include steam, gas, diesel, electric, air hydraulic, single and double drum, concrete brick shaft caisson, snorkel roof, and/or any other similar type hoisting machines, portable or stationary, except Chicago boom type); hoists (Chicago boom type); hydraulic cranes, 10 tons and under; hydro-axle; jacks screw air hydraulic power operated unit or console type (not hand jack or pile load test type); log skidder; pans; pavers (all concrete; pumpcrete machines; squeezecrete and concrete pumping (regardless of size); scrapers; side booms; straddle carrier; ross and similar types; winch truck (hoisting).

GROUP 3: Asphalt curbing machine; asphalt plant engineer; asphalt spreader; autograder tube finisher and texturing machine (CMI and similar types); autograde curecrete machine (CMI and similar types); autograde curb trimmer and sidewalk; shoulder; slipform (CMI and similar types); bar bending machines (power); batchers; batching plant and crusher on site; belt conveyor systems; boom type skimmer machines, bridge deck finisher; bulldozers (all); car dumpers (railroad); compressor and blower type units (used independently or mounted on dual purposes trucks, on job site or in conjunction with job site, in loading and unloading of concrete, cement, fly ash, instancrete, or similar type materials); compressor (2 or 3) (battery); concrete finishing machines; concrete saws and cutters (ride on type); concrete spreaders; hetzel; rexomatic and similar types; concrete vibrators; conveyors; under 125 ft.; crushing machines; ditching machine; small (ditchwitch or similar type); dope pots (mechanical with or without pump); dumpsters elevators fireman; fork lifts (economobile; lull and similar types of equipment); front end loaders (1 yd. and over but less than 2 yds.); generators (2 or 3) in battery; giraffe grinders; graders and motor patrols; gunnite machines (excluding nozzle);

hammer vibratory (in conjunction with generator); hoist (roof, tugger, aerial platform hoist and house cars); hoppers; Hopper doors (power operated); ladders (motorized); laddervator; locomotive; dinky type; maintenance; utility man; mechanics; mixers (except paving mixers); motor patrols and graders; pavement breakers, small; self- propelled ride on type (also maintaining compressor or hydraulic unit); pavement breaker; truck mounted; pipe bending machine (power); roller; black top; scales; power; seaman pulverizing mixer; shoulder widener; silos; skimmer machines (boom type); steel cutting machine; services and maintaining; tractors; tug captain; vibrating plants (used in conjunction with unloading); welder and repair mechanics, concrete cleaning/ decontamination machine operator, directional boring machine, heavy equipment robotics operator/technician, master environmental maintenance technician, ultra high pressure waterjet cutting tool system operator/maintenance technician vacuum blasting machine operator/maintenance technician.

GROUP 4: Brooms and sweepers, chippers, compressor (single), concrete spreaders (small type), conveyor loaders (not including elevator graders), engines, large diesel (1620 H.P.) and staging pump, farm tractors; fertilizing equipment (operation and maintenance) fine grade machine (small type); form line graders (small type); front loader (under 1 yd.); generator (single); grease, gas, fuel and oil supply trucks; heaters (nelson or other type including propane, natural gas or flow-type units); lights; portable generating light plants; mixers; concrete small; mulching equipment (operation and maintenance) pumps (4 inch suction and over including submersible pumps); pumps (2 or less than 4" suction and over including submersible pumps); pumps (diesel engine and hydraulic) immaterial of power road finishing machines (small type); rollers; grade; fill or stone base; seeding equipment (operation and maintenance of); sprinkler and water pump trucks steam jennies and biolers, stone spreader; tamping machines vibrating ride-on; temporary heating plany (nelson or other type, including propane, natural gas or flow type units); water and sprinkler trucks; welding machines (gas, diesel, and/or electric converters of any type, single; two or three in a battery); welding systems, multiple (rectifier transformer type); wellpoint systems.

GROUP 5: Oiler.

GROUP 6: Helicopter pilot.

IRON0011-002 07/01/2002

BERGEN, ESSEX, HUDSON, HUNTERDON (Western half), MIDDLESEX (North half), MORRIS, PASSAIC, SOMERSET (North Half), SUSSEX AND UNION COUNTIES

Rates Fringes

Ironworkers:

Reinforcing.....	\$ 27.63	24.10
Structural.....	\$ 29.53	24.10

IRON0036-003 07/01/2003

Rates Fringes

Ironworkers; Structural, Reinforcing and Ornamental.....	\$ 29.95	14.02
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Projects under \$25 million:

IRON0068-004 07/01/2003

HUNTERDON (Eastern half), MIDDLESEX (South half), AND SOMERSET (South half) COUNTIES

Rates Fringes

Ironworkers:

Reinforcing (Concrete Rods)	\$ 26.41	23.80
Structural, Ornamental.....	\$ 28.41	23.80

LABO0021-001 05/01/2002

Rates Fringes

Laborers Building Construction.	\$ 22.95	11.77
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Class A Laborer

Class A Laborer: Jack Hammer, Tamper, Operator of Motorized tamper and compactor, operator of hydro demolition equipment, operator of all types of motorized forklifts, operator of motor buggy, operator of conveyor, operator of bobcat, demolition burners, nozzle operator on gunnite, scaffold builder, & mortar man (except silofed).

Class B Laborer: all laborers not listed in Class A or C

Class C Laborer: Laborers doing janitorial-type light clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0072-001 05/01/2002

MIDDLESEX COUNTY (Perth Amboy, Carteret, Woodbridge, Metuchen Twps, South River, Sayreville, South Amboy, Old Bridge, East Brunswick, Spotswood, Jamesburg, Helmetta, Cranbury & Monroe Twps)

Rates Fringes

Laborers Building Construction.	\$ 22.95	11.77
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Class A

Class A-Jack Hammer, Motorized Tamper & Compactor, Street Cleaning Machines, Scaffold Builders, Hydro Demolition Equipment, all types of Motorized Fork Lifts, Riding Motor Buggy Operator, Bobcat Operator, Mortar Man, & Nozzle Man on Gunnite work.

CLASS B All Laborers not listed in Class A or C.

CLASS C Laborers doing Janitorial type light clean up work associated with the turnover of the project to the owner All Flagman, and those manning temporary heat of all types

LABO0156-002 05/01/2002

MIDDLESEX (Remainder), and SOMERSET (East Millstone and Franklin Townships) COUNTIES:

	Rates	Fringes
Laborers:		
Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0232-001 05/01/2002

SOMERSET COUNTY (Bernardsville,Peapack, Gladstone, Far Hills, Bernards, and Bedminster Twps):

	Rates	Fringes
Laborers:		
Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold

Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0239-001 05/01/2002

PASSAIC COUNTY (Twps or Boroughs of Passaic, Garfield, Lodi, Wallington, Delawanna, Allwood, Athenia, Clifton to Piaget Ave, Paterson, Albion Place, Lettle Falls, Totowa, West Paterson, Wayne Hawthorne, Pompton, Haledon, West Milford, Ringwood, Bloomingdale, East Paterson to the Garfield boundary line)

Rates Fringes

Laborers Building Construction		
GROUP 1.....	\$ 22.95	11.77
GROUP 2.....	\$ 22.45	11.77
GROUP 3.....	\$ 19.16	11.77

GROUP 1-Specialist laborer classification including jack hammer, tamper, motorized tampers and compactors, street cleaning machines, scaffold builder, hydro demolition equipment, all types of motorized fork lifts, riding motor buggy operator, conveyor operator, Bobcat operator, mortar man, burners, nozzle man on gunite work, Mortar man shall include all laborers engaged in any mode of mixing aggregate by hand or mechabical means with the exception of silo work.

GROUP 2-Basic laborer's rate and includes all work not included in GROUP 1 or GROUP 3.

GROUP 3-Laborers doing janitorial- type light clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0346-001 05/01/2002

BERGEN COUNTY (Cliffside; Borough of Cliffside Park; Borough of Fort Lee South of Central Blvd; Borough of Palisades Park South of Central Blvd; Borough of Ridgefield; Borough of Edgewater; Borough of FAirview; Hackensack; City of Hackensack; Hasbrouck Heights; Little Ferry; South Hackensack; Ridgefield Park; Bogota; Teaneck Twp. West of Teaneck Rd. and South of Fort Lee Rd.; Maywood; Saddle Brook Twp; Borough of Paramus East of

Sprout Brook; Borough of River Edge; New Milford; Teterboro; Bendix; Tohell Park; Englewood; City of Englewood; Borough of Dumont; Borough of Bergenfield; Borough of Palisades Park North of Central Blvd. to Edgewater; Fort Lee to the Hudson River; Borough of Fort Lee North of Central Blvd.; Twp. of Teaneck, East of Teaneck Rd. and North of Fort Lee Rd.; Borough of Leonia; Borough of Englewood Cliffs; Borough of Tenafly; Borough of Cresskill; Borough of Demarest; Borough of Closter; Borough of Oradell; Borough of Montvale; Borough of Woodcliff Lake; Borough of Park Ridge; Borough of Hillsdale; Twp. of Washington; Borough of Westwood; Borough of Emerson; Borough of Haworth; Borough of Alpine; Borough of Rockleigh; Borough of Norwood; Borough of Harrington Park; Borough of Old Tappan; Borough of Northvale; Township of Rivervale; Lyndhurst; Rutherford; East Rutherford; Wood-Ridge; Carlton; Carlstadt; North Arlington; Moonachie; Ridgewood; Village of Ridgewood; Borough of Fair Lawn; Borough of Glen Rock; Borough of Hohokus; Borough of Saddle River; Borough of Upper Saddle River; Borough of Allendale; Borough of Ramsey; Borough of Waldwick; Borough of Midland Park; Borough of Oakland; Borough of Franklin Lakes; Twp. of Wyckoff; Twp. of Hohokus; Borough of Paramus except East of Sprout Brook; and Borough of Mahwah)

Rates Fringes

Laborers:

Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0394-001 05/01/2002

UNION COUNTY:

Rates Fringes

BUILDING CONSTRUCTION

GROUP 1.....	\$ 22.95	11.77
GROUP 2.....	\$ 22.45	11.77

GROUP 3.....\$ 19.16 11.77
LABORERS:

GROUP 1-Specialist laborer classification including jack hammer, tamper, motorized tampers and compactors, street cleaning machines, scaffold builder, hydro demolition equipment, all types of motorized fork lifts, riding motor buggy operator, conveyor operator, Bobcat operator, mortar man, burners, nozzle men on gunite work. Mortar men shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo fed.

GROUP 2-Basic laborer's rate and includes all work not included in GROUP 1 or GROUP 3.

GROUP 3-Laborers are laborers doing, janitorial-type light clean-up work associated with the turnover of the project or part of a project to the owner, and all flagman, watchman, firewatch personnel, and those manning temporary heat of all types.

LABO0472-002 03/01/2002

	Rates	Fringes
Laborers: (FREE AIR TUNNEL)		
GROUP 1.....	\$ 27.25	12.95+A
GROUP 2.....	\$ 23.85	12.95+A
GROUP 3.....	\$ 23.70	12.95+A
GROUP 4.....	\$ 23.20	12.95+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day; Washington's Birthday, Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day; Presidential Election Day; and Veterans Day; provided the employee works on 3 days for the same Employer within a period of ten working days consisting of five working days before and five working days after the day upon which the holiday falls or is observed.

LABORERS CLASSIFICATIONS
[FREE AIR TUNNEL]

GROUP 1: Blasters

GROUP 2: Skilled men (including miners; drill runners; iron men mainrenance men; conveyor men; safety miners; riggers; block layers; cement finishers; rodmen; caulkers; powder Ccarrier; all other skilled men)

GROUP 3: Semi-skilled men (including chuck tenders; trackmen; nippers; brakemen; derail men; cable men; hose men; grout men; gravel men; form men; bell or signal men (top or bottom); form workers and movers; concrete workers; shaft

men; tunnel laborers; all other semi-skilled men)

GROUP 4: All other top laborers

LABO0472-003 03/01/2003

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 25.30	11.80+A
GROUP 2.....	\$ 25.50	11.80+A
GROUP 3.....	\$ 25.80	11.80+A
GROUP 4.....	\$ 26.00	11.80+A
GROUP 5.....	\$ 26.25	11.80+A
GROUP 6.....	\$ 29.80	11.80+A
GROUP 7a.....	\$ 28.30	11.80+A
GROUP 7b.....	\$ 26.30	11.80+A
HEAVY AND HIGHWAY CONSTRUCTION		

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day; Washington's Birthday; Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day; Presidential Election Day; and Veteran's Day; provided the employee works on 3 days for the same Employer within a period of ten working days consisting of five working days before and five working days after the day upon which the holiday falls or is observed.

LABORERS CLASSIFICATIONS HEAVY & HIGHWAY

GROUP 1: Common laborers; landscape laborers; railroad track laborers; pitmen and dumpmen; waterproofing; rakers and tampers on cold patch work and wrapping and coating all pipe Asphalt Laborers:

GROUP 2: Powder carriers and magazine tenders; signalmen Asphalt Raker, & Asphalt Screedman

GROUP 3: Sewer pipe; laser men; conduit and duct line layers; jackhammer; chipping hammers; pavement breakers; power buggies; concrete cutters, asphalt cutters; sheet hammer and tree cutter operators; sandblasting, cutting, burning, Power Tool Operator, and such other power tools used to perform work usually done manually by laborers

GROUP 4: Wagon drill operator; timberman; drill master

GROUP 5: Finisher; form setter; rammer; paver; gunite nozzle man and stone cutter; Catch Basin or Inlet Builder Manhole

GROUP 6: Blaster

GROUP 7a: Hazardous waste laborer required to wear level A,B, or C personal protection.

GROUP 7b:Certified laborer working a hazardous waste removal project or site at a task requiring hazardous waste related certification, but who is not working in a zone requiring level A.B. or C personal protection.

LABO0502-001 05/01/2002

ESSEX COUNTY (City of East Orange, Twps of South Orange and Maplewood, Cities of Orange and West Orange):

	Rates	Fringes
Laborers:		
Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0526-001 05/01/2002

MORRIS COUNTY (Remainder):

	Rates	Fringes
Laborers:		
Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not

included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0569-001 05/01/2002

HUNTERDON AND WARREN COUNTIES:

	Rates	Fringes
Laborers Building Construction	\$ 22.95	11.77
CLASS A		

DEFINATION OF LABORERS:

CLASS A-Jack Hammer, Tamper, Motorized Tampers and Compactors, Street Cleaning Machines, Scaffold Builder, Hydro Demolition Equipment, All types of Motorized Fork Lifts, Riding Motor Buggy Operator, Bobcat Operator, Mortar Man, Burners, Nozzle Man on Gunite work.

CLASS B-All Laborers not listed in Class A or C.

CLASS C-Laborers doing Janitorial- type light clean up work associated with the turnover of the project to the owner
All Flagman, and those manning tempory heat of all types.

LABO0694-001 05/01/2002

ESSEX COUNTY (Montclair):

	Rates	Fringes
Laborers:		
Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0711-001 05/01/2002

MORRIS COUNTY (Morristown, Morris Twp., Morris Plains, Mendham, Ralston, Chester, Brookside, Flanders, Ironia, Mount Freedom, Mount Tabor, Parsippany, Troy Hills, Pine Brook, Ced Knools, Whippany, Hanover Twp. and Long Valley):

Rates Fringes

Laborers:

Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

LABO0779-002 05/01/2002

SOMERSET COUNTY (Bridgewater,Branchburg, Raritan, Bound Brook, Somerville, Manville, Hillsboro, Millstone, Montgomery and Rocky Hill Twp.):

Rates Fringes

Laborers:

Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work

associated with the turnover of the project or part of a project to the owner.

LABO0913-001 05/01/2002

MORRIS (Jefferson, Rockaway, Mount Arlington, Rockaway Borough, Wharton, Mine Hill, Dover, Netcong, Roxbury, Mount Oliver, Randolph, Boonton, Boonton Twp., Montville, Lincoln Park Borough, Butler, Kinnelon Borough, Pin Brook, Towaco, Danville, Mountain Lakes, Pequannock, Pompton Plains, Riverdale Borough Twps) AND SUSSEX COUNTIES

Rates Fringes

Laborers Building Construction.\$ 22.95 11.77
Class A Laborer:

Class A Laborer:Jack Hammer,tamper, motorized tampers and compactors, street cleaning machines, scaffold builder, hydro demolition equipment, all types of motorized fork lifts, bobcat operator, riding motor buggy operator, conveyer operator mortar man (except silo feed operations), burners, & nozzle man on gunnite work.

Class B Laborer:All laborers not listed in Class A.

Class C Laborer:Laborers doing Janitorial type light clean up work, associated with the turnover of the project to the owner All Flagman, and those manning temporary heat of all types.

LABO1030-001 04/01/2001

LABORERS: (The removal, abatement, enclosure and decontamination of personal protective equipment, chemical protective clothing and machinery relating to asbestos and/or toxic and hazardous waste of materials which shall include but not necessarily be limited to: the erection, moving, servicing and dismantling to all enclosures, scaffolding, barricades, and the operation of all tools and equipment normally used in the removal or abatement of asbestos and toxic and hazardous waste or materials, the labeling, bagging, cartoning, crating, or other packaging of materials for disposal; and the clean up of the work site and all other work incidental to the removal, abatement, encapsulation, enclosure, and decontamination of asbestos or toxic and hazardous waste materials; and in addition, all work tasks involved in the maintenance and operation of energy resource recover plants (co- generation plants).)

Rates Fringes

Laborer.....\$ 21.85 10.12

LABO1153-001 05/01/2002

Rates Fringes

Laborers:

Group 1.....	\$ 22.95	11.77
Group 2.....	\$ 22.45	11.77
Group 3.....	\$ 19.16	11.77

Group 1-Jack Hammers,Tampers,Motorized Tampers and Compactors,Street Cleaning Machines,Scaffold Builder,Hydro Demolition Equipment, all types of Motorized fork lifts riding Motor Buggy operator,Conveyor operator, Bobcat operator,Mortar Man,Burners, Nozzle man on gunite work, Mortar Man shall include all laborers engaged in any mode of mixing aggregate by hand or mechanical means with the exception of silo work.

Group 2-Basic laborer's rate and includes all work not included in Group 1 or Group 3

2.Group 3-Laborers doing janitorial-type clean-up work associated with the turnover of the project or part of a project to the owner.

PAIN0711-002 05/01/2000

Rates Fringes

Painters:

NEW:

Bridge.....	\$ 31.25	2.55+27%
Painters.....	\$ 28.75	2.55+27%
Paperhangers.....	\$ 28.75	2.55+27%
Spray,Sandblast,High Work..	\$ 31.25	2.55+27%

REPAINT:

Painters.....	\$ 22.00	2.55+27%
Spray,sandblast,High Work..	\$ 24.00	2.55+27%

PAIN0711-003 05/01/2000

Rates Fringes

Glazier.....	\$ 28.75	10.30
Glaziers- High Work.....	\$ 29.75	10.30

PAIN0711-006 08/01/1999

Rates Fringes

Drywall Finisher/Taper.....	\$ 28.25	11.23
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* PLAS0008-006 05/01/2004

HUNTERDON,MIDDLESEX,& SOMERSET COUNTIES:

Rates Fringes

Plasterer.....\$ 28.35 15.80

PLAS0029-001 05/01/2003

BERGEN,ESSEX,HUDSON,MORRIS,PASSAIC,SUSSEX, UNION & WARREN
COUNTIES:

Rates Fringes

Cement Masons & Plasterers.....\$ 31.00 12.50

PLUM0009-001 03/01/2004

Rates Fringes

Air Conditioning &
Refrigeration Mechanic.....\$ 26.92 11.33+A

Installation of refrigeration equipment for any type of building where the combined compressor tonnage does not exceed 5 tons, Installation of water-cooled air conditioning that does not exceed 10 tons (includes the piping of compenent system and the erection ofthe water tower), Installation of air-cooled air conditioning that does not exceed 15 tons

FOOTNOTE: A. Paid Holidays: New Year's Day, Washington's Birthday, Memorial Day, Independence Labor Day, Thanksgiving Day, Christmas Day, plus Washington's Birthday and Veterans Day.

PLUM0009-002 07/01/2003

HUNTERDON (Remainder), MERCER,MIDDLESEX (Excluding Dunellen,Borough, East Bound Brook, Middlesex, New Market, Oak Tree, Piscataway Twp and South Plainfield), AND SOMERSET (Remainder) COUNTIES

Rates Fringes

Plumbers and Pipefitters.....\$ 36.88 17.00

PLUM0014-002 11/01/2003

BERGEN, HUDSON (Bayonne, Guttenberg, Hoboken, Jersey City, North Bergen, Secaucus, Union City, Weehawken, West New York), MORRIS (From Mount Olive straight across Randolph down to the Essex border), PASSAIC, SUSSEX, AND WARREN (Northern half) COUNTIES

Rates Fringes

Plumber.....\$ 37.56 17.29

PLUM0024-001 05/01/2003

Essex:

HUDSON (East Newark,Harrison,& Kearney only);

HUNTERDON (Alexandria, Alexandria Twp., Alexauken, Allens Corner, Allerton, Amsterdam, Annadale, Anthony, Baptistown, Bellewood, Bethlehem, Twp., Bissell, Bloomsbury, Bunnvale, Bottonwood Corners, Centerville, Charlestown, Cherryville, Clinton, Clinton Twp., Cokebury, Coles Mills, Croton, Delaware Twp., Dilts Corner East Amwell Twp., Everittstown, Fairmount, Farmersville, Franklin Twp., Frenchtown, Glen Gardner, Grandin, Hamden, Hampton, Higgsville, High Bridge, Hoffmans, Holland Twp., Highesville, Johnsons, Jutland, King, Kingwood Twp., Klinessville, Landsdowne, Lebanon, Lebanon Twp., Little Brook, Little Neck, Little York, Ludlow, McPherson, Milford, Moutainville, Mount Joy, Mount Pleasant, North Salem, Muirhead, New Germantown, New Hampton, Newport, Norton, Oak Grove, Oldwick, Palmyra, Palmyra Corners, Pattenburg, Perryville, Pittstown, Pleasant Run, Polktown, Potterstown, Quakertown, Raritan Twp., Readington, Readington Twp., Reaville, Rileyville, Riverside, Rockafellows, Rowland Mills Sidney, Snyderstown, Spring Mills, Stanton, Stanton Station Sunnyside, Sutton, Tewksbury, Tewksbury Twp.,The Point, Three Bridges, Treasure Island, Tumble, Union, Union Twp., Unionville Van Syckle, Warren Paper Mills, Wertsville, West End, West Portal White House, Whitehouse Station, Woodglen).

MIDDLESEX (Dunellen Borough, East Bound Brook, Middlesex, New Market, Oak Tree, Piscataway Twp., & South Plainfield only).

MORRIS (Bartley, Berkshire Valley, Bertland Island, Brookside, Chatham, Chatham Twp., Chester, Chester Twp., Cooks Bridge, Crestmoore, Gillette, Harding Twp., Ironia, Logansville, Long Valley, Malapardis, Mendham, Mendham Twp., Middle Valley, Millington, Milltown, Milton, Mount Freesom, Mount Olive Twp.,Mount Paul, Myerstown, Maughright, New Vernon, Parker, Passaic Twp, Pleasant Grove, Ralston, Schooleys, Mount Stanley, Stephensonburg, Stirling, & Washint Twp.)

SOMERSET (Amwell, Basking Ridge, Bedminster, Bedminster Twp., Bernards Twp., Bernardsville, Blaziers Corner, Bound Brook, Bradley Gardens, Branchburg Twp., Bridgewater Twp., Burnt Mill, Centerville, Chimney Rock, Claver Hill, Dutchtown, Far Hills Borough, Finderne, Flagstown, Frank Fort, Franklin Park, Franklin Twp., Gallia, Gladstone, Greater Cross Roads, Hamilton, Harmony, Harmony Colony, Higgins Mills, Hillsborough Twp., Lamington, Lanes Crossing, Liberty Corners, Lyons, Madisonville, Manville, Manville Borough, Martinsville, Mettler, Millstone, Mine Brook, Montgomery, Montgomery Twp., Mount Bethel, Mount Horeb, Neshanic, Neshanic Station, North Branch, North Branch Depot, North Plainfield, Peapack, Peapack-Gladstone, Plainville Plukemin, Pottersville, Raritan, Ravine Lake, Rock Mill, Round Top, Roycefield, Royce Valley,

Seeley Mills, Smalleytown, Somerset, Somerville, Stone House, Sunset Lake, Union Village, Vliettown, Watchung, West Millington, Weston, White Bridge, Woodfern, Zarepat, & Zion).

UNION &

WARREN (Anderson, Asbury, Beattystown, Brainards, Brass Castle, Broadway, Buttzville, Carpentersville, Changewater, Cornish, Finesville, Foul Rift, Franklin Twp., Greenwich Twp., Harmony, Harmony Station, Harmony Twp., Haszen, Hope Twp., Hutchinson, Karrville, Kennedy, Lopatconq, Lopatconq Twp., Lower Harmony, Mansfield Twp., Montana, New Village, Oxford, Oxford Twp.,Pequest, Pleasant Valley, Port Colden, Port Murray, Riegelsville, Rockport, Rocksbury, Roxburgh, Springtown, Stewartsville, Still Valley, Vulcanite, Warren Glen, Washington, Washington Twp., White Top, & Phillipsburg Twp.)

COUNTIES:

	Rates	Fringes
Plumber (Excludes Somerset-Bldg).....	\$ 37.28	16.45

PLUM0274-002 05/01/2004		

BERGEN, HUDSON, MORRIS (Remainder), PASSAIC, SUSSEX, AND WARREN (Remainder) COUNTIES

	Rates	Fringes
Pipefitter.....	\$ 38.93	18.07

PLUM0475-001 05/01/2004		

ESSEX; HUNTERDON (Alexandria, Alexandria Twp, Alexauken, Allens Corner, Allertown, Amsterdam, Annandale, Anthony, Baptistown, Bellewood, Bethlehem Twp, Bissell, Bloomsbury, Bunnvale, Buttonwood Corners, Centerville, Charlestown, Cherryville, Clinton, Cokebury, Coles Mills, Croton, Delaware Twp, Dilts Corner, East Amwell Twp, Evittstown, Fairmount, Farmersville, Franklin Twp, Frenchtown, Glen Gardner, Grandin, Hamden, Hampton, Higginsville, High Bridge, Hoffmans, Holland Twp, Hughesville, Johnsons, Jutland, King, Kingwood Twp, Klinesville, Landsdowne, Lebanon, Lebanon Twp, Little Brooke, Little Neck, Little York, Ludlow, McPherson, Milford, Mountainville, Mount Joy, Mount Pleasant, Mount Salem, Muirhead, New Germantown, New Hampton, Newport, Norton, Oak Grove, Oldwick, Palmyra, Palmyra Corners, Pattenburg, Perryville, Pittstown, Pleasant Run, Polktown, Potterstown, Quakertown, Raritan Twp, Readington Twp); AND WARREN (Phillipsburg Twp) COUNTIES

	Rates	Fringes
Pipefitter.....	\$ 36.91	21.04

ROOF0004-002 06/01/2002

ESSEX; HUDSON (West of the Hackensack River); MIDDLESEX
(Remainder); MORRIS; SOMERSET (Remainder) SUSSEX; UNION; AND
WARREN COUNTIES

	Rates	Fringes
Roofers:		
Roofer, Composition, Damp & Waterproofing, Slate & Tile	\$ 29.57	12.75

ROOF0004-003 11/27/1994

HUNTERDON COUNTY:

	Rates	Fringes
Roofers:		
Shingle, slate and tile.....	\$ 14.25	3.02
All other work.....	\$ 21.95	6.53 + A

FOOTNOTE:
A. Employer contribution of \$509.60 per month per employee
to Health and Welfare Funds.

ROOF0008-004 07/01/2002

HUDSON COUNTY (Remainder)

	Rates	Fringes
Roofers:		
Roofers, Composition, Damp and Waterproofing.....	\$ 30.08	18.78

ROOF0010-001 06/01/2004

BERGEN AND PASSAIC COUNTIES

	Rates	Fringes
Roofer, Composition.....	\$ 29.65	13.45

SFNJ0669-001 04/01/2004

HUNTERDON; MIDDLESEX (Remainder); AND WARREN COUNTIES

	Rates	Fringes
Sprinkler Fitter.....	\$ 35.55	6.15

SFNJ0696-001 07/01/2002

BERGEN, ESSEX, HUDSON, MIDDLESEX (New Brunswick, Milltown, Old Bridge, Browntown and North thereof),MORRIS, PASSAIC, SOMERSET (Bernardsville, Basking Ridge, Mine Brook, Far Hills, Lyons, Mount Bethel, Watchung, North Plainfield Martinville and Somerville), AND UNION COUNTIES

	Rates	Fringes
Sprinkler Fitter.....	\$ 38.70	10.50

SHEE0019-014 06/01/2003

WARREN COUNTY:

	Rates	Fringes
Sheet metal worker.....	\$ 24.57	17.09

SHEE0025-001 06/01/2000

BERGEN, ESSEX, HUDSON, MORRIS, PASSAIC, SOMERSET, SUSSEX, & UNION COUNTIES

	Rates	Fringes
Sheet metal worker.....	\$ 26.92	16.12

SHEE0027-001 01/01/2004

HUNTERDON & MIDDLESEX COUNTIES:

	Rates	Fringes
Sheet metal worker.....	\$ 34.20	21.10

TEAM0408-001 05/01/1997

ESSEX, MORRIS, AND UNION (Remainder) COUNTIES

	Rates	Fringes
Truck drivers:		
GROUP 1.....	\$ 24.45	7.01+A
GROUP 2.....	\$ 24.50	7.01+A
GROUP 3.....	\$ 24.60	7.01+A
GROUP 4.....	\$ 24.70	7.01+A

FOOTNOTE:

A. Premium pay for hazardous waste removal: additional \$3.00 per hour if suite-up, otherwise \$1.00 per hour additional.

Paid Holidays: New Year's Day, Washington'd Birthday, Memorial Day, Independence Day, Labor Day, Veteran's Day, Election Day, Thanksgiving Day, and Christmas Day, provided the employee has been assigned to work or "shifts" one day

of the calendar week during which the holiday falls.
Employer contribution of \$663.57 per month per employee to
Health & Welfare Funds.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Drivers on the following type vehicles: Straight dumps, flats, floats, pickups, container haulers, fuel, water sprinkler, road oil, stringer, bead, hot pass, bus dumpcrete, transit mixers, agitator mixer, half truck, witch truck, side-o-matic, dynamite, powder, x-ray, welding, skid, jeep, station wagon, stringer, a-frame, all dual purpose trucks, trucks with mechanical tailgates, asphalt distributor, batch trucks, seeding, mulching, fertilizer, air compressor trucks (in transit), parts chaser, escort, scissor, hi-lift, telescope, concrete breaker, gin pole, stone, sand, asphalt distributor and spreader, nipper, fuel trucks (drivers on fuel trucks including handling of hose and nozzle - entire unit), team drivers, vacuum or vac-all trucks (entire unit), skid truck (debris container - entire unit), concrete mobile trucks (entire unit), expediter (parts chaser), beltcrete trucks, pumpcrete trucks, line truck, reel truck, wreckers, utility trucks, tack trucks, warehousemen, warehouse parts-men, yardmen, lift truck in warehouse, warehouse clerk, parts man, material checker, receivers, shippers, binning men (materials), cardex man, drivers on the following type vehicles: broyhill coal tar epoxy trucks, little ford bituminous distributor, slurry seal truck or vehicle, thiokol track master pickup (swamp cat pickup); bucket loader dump truck and any rubber-tired tractor used in pulling and towing farm wagons and trailers of any description, similar type vehicles, off-site and on-site repair shop

GROUP 2: Drivers on straight 3-axle materials: trucks and floats

GROUP 3: Drivers on all euclid type vehicles: euclids, international harvestors, wabcos, caterpillar, koehring, tractors and wagons, dumpsters, straight, bottom, rear and side dumps, carry-alls and scrapers (not self-loading, loading over the top); water sprinkler trailers; water pulls and similar types of vehicles; drivers on tractors and trailer type vehicles: flat, floats, I-beams, low beds, water sprinkler, bituminous transit mix, road oil, fuel, bottom dump hopper, rear dump, office, shanty, epoxy, asphalt, agitator mixer, mulching, stringer, seeding, fertilizing pole, spread, bituminous distributor, water pulls (entire unit) (tractor trailer), reel trailer, and similar types of vehicles

GROUP 4: Winch trailer drivers

TEAM0469-001 05/01/2000

HUNTERDON, MIDDLESEX, SOMERSET, UNION (up to Wood Avenue South of Cranford), AND WARREN COUNTIES

	Rates	Fringes
Truck drivers:		
GROUP 1.....	\$ 26.35	11.835+A
GROUP 2.....	\$ 26.40	11.835+A
GROUP 3.....	\$ 26.50	11.835+A
GROUP 4.....	\$ 26.60	11.835+A

FOOTNOTE:

A. PAID HOLIDAYS: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Christmas Day, plus Washington's Birthday, Election Day and Veteran's Day, provided that the employee has been assigned to work or "SHIFTS" one day of the calendar week during which the holiday falls.

\$400.00 per year to Apprenticeship Training Fund.
\$3.00 per hour premium pay for hazardous waste work.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Drivers on the following type vehicles: straight dumps, flats, floats, pickups, container haulers, fuel, water sprinkler, road oil, stringer, bead, hot pass, bus dumpcrete, transit mixers, agitator mixer, half truck, winch truck, side-o-matic, dynamite, powder, x-ray, welding, skid, jeep, station wagon, stringer, A-frame, all dual purpose trucks, trucks with mechanical tailgates, asphalt distributor, batch trucks, seeding, mulching, fertilizer, air compressor trucks (in transit), parts chaser, escort, scissor, hi-lift, telescope, concrete breaker, gin pole, stone, sand, asphalt distributor and spreader, nipper, fuel trucks (drivers on fuel trucks including handling of hose and nozzle - entire unit), team drivers, vacuum or vac-all trucks (entire unit), skid truck (debris contained - entire unit), concrete mobile trucks (entire unit), expediter (parts chaser), belterete trucks, pumpcrete trucks, line truck, reel truck, wreckers, utility trucks, tack trucks, warehousemen, warehouse parts-men, yardmen, lift truck in warehouse, drivers on the following type vehicles: Broyhill coal tar epoxy trucks, little ford bituminous distributor, slurry seal truck or vehicle, thiokol track master pickup (swamp cat pickup); bucket loader dump truck and any rubber-tired tractor used in pulling and towing farm wagons and trailers of any description, similar type vehicles, off-site and on-site repair shop

GROUP 2: Drivers on straight 3-axle materials: trucks and floats

GROUP 3: Drivers on all euclid type vehicles: euclids,

international harvesters, wabcos, caterpillar, koehring, tractors and wagons, dumpsters, straight, bottom, rear and side dumps, carry-alls and scrapers (not self-loading, loading over the top); water sprinkler trailers; water pulls and similar types of vehicles; drivers on tractors and trailer type vehicles: flat, floats, I-beams, low beds, water sprinkler, bituminous transit mix, road oil, fuel, bottom dump hopper, rear dump, office, shanty, epoxy, asphalt, agitator mixer, mulching, stringer, seeding, fertilizing pole, spread, bituminous distributor, water pulls (entire unit) (tractor trailer), reel trailer, and similar types of vehicles

GROUP 4: Winch trailer drivers

TEAM0560-001 05/01/1997

BERGEN, HUDSON AND PASSAIC COUNTIES

	Rates	Fringes
Truck drivers:		
GROUP 1.....	\$ 24.45	8.08+A
GROUP 2.....	\$ 24.50	8.08+A
GROUP 3.....	\$ 24.60	8.08+A
GROUP 4.....	\$ 24.70	8.08+A

FOOTNOTE:

A. PAID HOLIDAYS:New Year's Day, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Presidential Election Day, Veteran's Day, Thanksgiving Day, Christmas Day.\$3.00 per hour premium pay for hazardous work.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Drivers on the following type vehicles: straight dumps, flats, floats, pickups, container haulers, fuel, water sprinkler, road oil, stringer, bead, hot pass, bus dumpcrete, transit mixers, agitator mixer, half truck, winch truck, side-o-matic, dynamite, powder, x-ray, welding, skid, jeep, station wagon, stringer, A-frame, all dual purpose trucks, trucks with mechanical tailgates, asphalt distributor, batch trucks, seeding, mulching, fertilizer, air compressor trucks (in transit), parts chaser, escort, scissor, hi-lift, telescope, concrete breaker, gin pole, stone, sand, asphalt distributor and spreader, nipper, fuel trucks (drivers on fuel trucks including handling of hose and nozzle - entire unit), team drivers, vacuum or vac-all trucks (entire unit), skid truck (debris container - entire unit), concrete mobile trucks (entire unit), expediter (parts chaser), beltcrete trucks, pumpcrete trucks, line truck, reel truck, wreckers, utility trucks, tack trucks, warehousemen, warehouse parts-men, yardmen, lift truck in warehouse, warehouse clerk, parts man, material checker, receivers, shippers, binning men

(materials), cardex man, drivers on the following type vehicles: broyhill coal tar epoxy trucks, little ford bituminous distributor, slurry seal truck or vehicle, thiokol track master pickup (swamp cat pickup); bucket loader truck and any rubber- tired tractor used in pulling and towing farm wagons and trailers of any description, similar type vehicles, off-site and on-site repair shop

GROUP 2: Drivers on straight 3-axle materials: trucks and floats

GROUP 3: Drivers on all euclid type vehicles: euclids, international harvestors, wabcos, caterpillar, keohring, tractors and wagons, dumpsters, straight, bottom, rear and side dumps, carry-alls and scrapers (not self-loading, loading over the top); water sprinkler trailers; water pulls and similar types of vehicles; drivers on tractors and trailer type vehicles: flat, floats, I-beams, low beds, water sprinkler, bituminous transit mix, road oil, fuel, bottom dump hopper, rear dump, office, shanty, epoxy, asphalt, agitator mixer, mulching, stringer, seeding, fertilizing pole, spread, bituminous distributor, water pulls (entire unit) (tractor trailer), reel trailer, and similar types of vehicles

GROUP 4: Winch trailer drivers

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on

- a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION

CLIN 0001

The CLIN extended description has changed from of Explosion Research and Development Loading Facility Administration Component, Site Work: All site work, including utilities, associated with the design and construction of the administration component, complete. to of Explosion Research and Development Loading Facility Administration Component, site work: All site work, including utilities, associated with the design and construction of the administration component, complete..

CLIN 0002

The CLIN extended description has changed from of Explosion Research and Development Loading Facility Administration Component, Building. All work associated with the Design and construction of the administration component, complete. to of Explosion Research and Development Loading Facility Administration Component, building. All work associated with the Design and construction of the administration component, complete..

CLIN 0003

The CLIN extended description has changed from of Explosion Research and Development Loading Facility Explosive Processing and Explosive Machining components, site work: All site work associated with the Design and Construction of the explosive processing and explosive machining components, complete. to of Explosion Research and Development Loading Facility Explosive Processing and Explosive Machining components, site work: All site work associated with the design and construction of the explosive processing and explosive machining components, complete..

CLIN 0004

The CLIN extended description has changed from of Explosion Research and Development Loading Facility explosive processing and explosive machining components, building: All work associated with the design and construction of the explosive processing and explosive machining components, complete. to of Explosion Research and Development Loading Facility explosive processing and explosive machining components, building: All work associated with the design and construction of the explosive processing and explosive machining components, complete..

CLIN 0005

The CLIN extended description has changed from Of Explosion Research and Development Loading Facility Explosive storage component, site work: Allsite work associated with the design and construction of the explosive storage, complete. to Of Explosion Research and Development Loading Facility Explosive storage component, site work: Allsite work associated with the design and construction of the explosive storage component, complete..

CLIN 0006

The CLIN extended description has changed from of Explosion Research and Development Loading facility explosive storage component, building: all work associated with the Design and Construction of the Explosive storage component, complete. to of Explosion Research and Development Loading facility explosive storage component, building: All work associated with the Design and Construction of the explosive storage

component, complete..

CLIN 0008

This CLIN has been renumbered to CLIN 0009.

CLIN 0009

This CLIN has been renumbered to CLIN 0010.

The CLIN extended description has changed from Drawings Per The 00800 Section

For Design Build a modern, approximately 28,000 square feet functionally configured explosive research and development facility, Picatinny, New Jersey (No partial payments will be provided until final acceptance of this item). \$7,500.00. Reference Paragraph 1.10 e. (00800 Section) to Drawings Per The 00800 Section

For Design Build a modern, approximately 28,000 square feet functionally configured explosive research and development facility, Picatinny, New Jersey (No partial payments will be provided until final acceptance of this item). Offerors shall include this amount in the bid price "\$7,500.00." Reference Paragraph 1.10 e. (00800 Section).

CLIN 0010

This CLIN has been renumbered to CLIN 0011.

The CLIN extended description has changed from Drawings Per The 00800 Section

TO: For Design Build a modern, approximately 28,000 square feet functionally configured explosive research and development facility, Picatinny, New Jersey (No partial payments will be provided until final acceptance of this item). "\$15,000.00". to Drawings Per The 00800 Section

TO: For Design Build a modern, approximately 28,000 square feet functionally configured explosive research and development facility, Picatinny, New Jersey (No partial payments will be provided until final acceptance of this item). Offerors shall include this amount in the bid price "\$15,000.00"..

CLIN 0011

This CLIN has been renumbered to CLIN 0012.

CLIN 0012

This CLIN has been renumbered to CLIN 0013.

The CLIN extended description has changed from of enclosed 8 foot walkway between explosive research and development loading facility and building 225, complete: All work associated with the design and construction of the enclosed walkway from the explosive processing and explosive machining components to building 225, complete (if exercised), including sitework, foundations, framing, translucent siding, roofing, lighting, entry and exit doors. to of covered walkway with 5 foot clear interior width between Administration Component and building 225, complete: All work associated with the design and construction of the enclosed walkway from the Administration Component to building 225, complete (if exercised), including sitework, foundations, framing, translucent siding, roofing, lighting, entry and exit doors..

CLIN 0013

This CLIN has been renumbered to CLIN 0014.

The CLIN description has changed from Option 3: Design/Build to Option Item: Design/Build.

The CLIN extended description has changed from of enclosed 8 foot walkway between explosive research and development loading facility and the administration component, complete: All work associated with the design and construction of the enclosed walkway from the explosive processing and explosive machining components to the administration component, complete (if exercised), including sitework, foundations, framing, translucent siding, roofing, lighting, entry and exit doors. to All work associated with the design and construction of the two (2) milling rooms, two (2) associated control rooms, respective walkways outside of these spaces [Gross area: Approximately 2000 SF], and all utilities and/or support features, and all required sitework, complete (if exercised)..

CLIN 0014

This CLIN has been renumbered to CLIN 0015.

CLIN 0008 is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0008	Design/Build FFP of Building Connecting Walkways, these covered walkways will include the following locations: Walkway connecting processing building to the explosive storage facility with clear interior width of eight (8) feet, walkway connecting explosive storage facility to administrative building with clear interior width of five (5) feet. All work associated with the design and construction of these Building Connecting Walkways complete (if exercised), including sitework, foundations, framing, translucent siding, roofing, lighting, entry and exit doors.	1	Lump Sum		
				NET AMT	

FOB: Destination

INSPECTION AND ACCEPTANCE

The following Acceptance/Inspection Schedule was added for CLIN 0008:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
N/A	N/A	N/A	Government

(End of Summary of Changes)