

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE OF PAGES	
			J	1	29
2. AMENDMENT/MODIFICATION NO. 0005	3. EFFECTIVE DATE 10-Jul-2009	4. REQUISITION/PURCHASE REQ. NO. W56MES90569644		5. PROJECT NO.(If applicable)	
6. ISSUED BY CONTRACTING DIVISION DETROIT DISTRICT, USAED 477 MICHIGAN AVENUE, RM 700 DETROIT MI 48226	CODE W911XK	7. ADMINISTERED BY (If other than item 6)		CODE	
		<b>See Item 6</b>			
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)			X	9A. AMENDMENT OF SOLICITATION NO. W911XK-09-R-0010	
			X	9B. DATED (SEE ITEM 11) 04-Jun-2009	
				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 _____ 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.)  VA Battle Creek Boiler Replacement Project at the VA Medical Center, Battle Creek, Michigan  This Amendment is being issued being issued to incorporate CHANGES to the PLANS and SPECIFICATIONS and the current Wage Determination. In addition, the Due date for receipt of proposals has been extended to 20 Jul 09 at 2:00 p.m. local time. NOTE: Hand carried proposals should be delivered to the following address and contractors MUST have a picture identification to gain access in the Federal Building.  McNamara Federal Building US Army Corps of Engineers Contracting Office 477 Michigan Avenue, 7th Floor, Rm 700 Detroit, MI 48226 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  10-Jul-2009	

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 0005

**CHANGES TO THE SPECIFICATIONS**

**SECTION 01 00 00 GENERAL REQUIREMENTS**

**DELETE 1.6 OPERATIONS AND STROAGE AREAS I. in its entirety and ADD 1.6 OPERATIONS AND STROAGE AREAS I. as follows:**

Construction Fence: Before construction operations begin, Contractor shall provide a chain link construction fence, six (6) feet minimum height, around the construction area indicated on the drawings. Provide gates as required for access with necessary hardware, including hasps and padlocks. Fasten fence fabric to terminal posts with tension bands and to line posts and top and bottom rails with tie wires spaced at maximum fifteen (15) inches. Bottom of fences shall extend to one (1) inch above grade. Remove the fence when directed by Corps of Engineers COR.

**SECTION 03 30 53 (SHORT-FORM) CAST-IN-PLACE CONCRETE**

**ADD 2.2 MATERIALS Z. as follows:**

Self-Expanding Strip Waterstops: Manufactured rectangular or trapezoidal strip, sodium bentonite, or other hydrophilic material for adhesive bonding concrete.

**SECTION 05 50 00 METAL FABRICATIONS**

**DELETE 2.8 LOOSE LENTELES in its entirety and ADD 2.8 LOOSE LENTELES A. as follows:**

A. Furnish galvanized steel lintels of sizes shown. Where size of lintels is not shown, provide the sizes specified.

**DELETE** 3.5 STEEL LINTELS in its entirety and **ADD** 3.5 STEEL LINTELS A. as follows:

Use lintel sizes and combinations shown or specified.

**DELETE** Room Finish Schedule (Dated May 4, 2009) in its entirety and **ADD** Revised Room Finish Schedule (Dated 7/7/09).

**DELETE** Room Finish Schedule Notes (Dated May 4, 2009) in its entirety and **ADD** Revised Room Finish Schedule Notes (Dated 7/7/09).

**ADD SECTION 21 13 16 DRY-PIPE SPRINKLER SYSTEMS** (Dated 7/7/09).

### **SECTION 22 31 11 WATER SOFTENERS**

**DELETE** 2.1 SOFTENING SYSTEM B. Performance Requirements 6. in its entirety and **ADD** 2.1 SOFTENING SYSTEM B. Performance Requirements 6. as follows:

Regeneration shall be accomplished within a period of 75 minutes and may occur more than once per day. Regeneration period shall be that part of cycle of operation from the time unit has delivered its softening capacity until it is ready to be delivering soft water again, including all backwashing, brining and brine washout, complete. Amount of salt necessary to completely recondition unit after a capacity run shall not exceed 240 kg per cubic meter (15 pounds per cubic foot) of existing material.

**DELETE** 2.1 SOFTENING SYSTEM D. in its entirety and **ADD** 2.1 SOFTENING SYSTEM D. as follows:

Distribution System: Soft water collector and backwash water distributor shall be non-clogging, single point and hub radial laterals, designed to not cause channeling in the bed, PVC, Schedule 80. The distributor system shall be fully covered by five layers of quartz under-bedding with no debris or fines. False bottom type distributors are not acceptable.

**DELETE** 2.1 SOFTENING SYSTEM F. in its entirety and **ADD** 2.1 SOFTENING SYSTEM F. as follows:

Brine Bulk Storage System: Provide an above ground storage tank with secondary containment as indicated on the plans. Brine storage to use blow-in salt for brine. Brine storage to have a safety cage and ladder to allow access from bottom to top of brine storage system.

**DELETE** 2.1 SOFTENING SYSTEM G. in its entirety and **ADD** 2.1 SOFTENING SYSTEM G. as follows:

Brine Measuring Tank with Cover: Rotationally molded high density polyethylene. Tank sized to provide a minimum of four regenerations per load of salt at a full salting.

**DELETE** 2.1 SOFTENING SYSTEM I. Systems Controls 3. in its entirety and **ADD** 2.1 SOFTENING SYSTEM I Systems Controls 3. as follows:

Operating conditions shall be continuously monitored and display shall show time of day, volume remaining before next regeneration, number of regenerations in last 14 days, number of days since last regeneration, instantaneous flow rate, resettable totalized flow since the last regeneration, and identify the cycle that is in progress.

## **SECTION 23 05 11 COMMON WORK RESULTS FOR HVAC AND STEAM GENERATION**

**DELETE** 1.3 QUALITY ASSURANCE H. Execution (Installation, Construction) Quality: 2. in its entirety and **ADD** 1.3 QUALITY ASSURANCE H. Execution (Installation, Construction) Quality: 2. as follows:

2. All items that require access, such as for operating, cleaning, servicing, maintenance, and calibration, shall be easily and safely accessible by persons standing at floor level, or standing on permanent platforms, without the use of portable ladders. Examples of these items include, but are not limited to: all types of valves, filters and strainers, transmitters, control devices. Prior to commencing installation work, refer conflicts between this requirement and contract drawings to the RE/COR for resolution.

**ADD** 2.17 STEAM WHISTLE as follows:

- A. Cast Iron Bowl and Body
- B. 6 chime steptop
- C. 125 psig working pressure
- D. 2.5 mile/min typical audible range

**ADD** 2.18 WHISTLE VALVE as follows:

- A. Vertical upflow design
- B. Cord lever operated with internal spring return
- C. Sized for whistle capacity

## **SECTION 23 09 11 INSTRUMENTATION AND CONTROL FOR BOILER PLANT**

**ADD 2.10 NETWORKED EQUIPMENT INTERFACES C. SCADA GATEWAY ROUTER** as follows:

1. 10/100 Base-T Auto Switching Operation
2. Stateful Packet Inspection
3. IP routing for TCP/IP, VDP, ICMP, PPPoE
4. RIP v1 & v2
5. DHCP client and server configurable
6. NAT or Routing Table Addressing
7. 8 Port Auto-sensory switch
8. Remote Administration
9. Software configurable firewall for individual in/out port access per local and remote addresses.
10. Built-in logging, diagnostics, password protection, configuration, backup

## **SECTION 23 21 11 BOILER PLANT PIPING SYSTEMS**

**DELETE 2.8 COLD WATER PIPING C. RO (Reverse Osmosis) Water Piping** in its entirety and **ADD 2.8 COLD WATER PIPING C. RO (Reverse Osmosis) Water Piping** as follows:

1. Pipe: Stainless Steel, ASTM A312 grade TP3-4, Schedule 10.
2. Joints: Butt-welded, threaded, flanged.
3. Fittings: ASTM A403.
4. Flanges: ASTM A182.

**ADD 2.15 VALVES; GATE, GLOBE, PLUG, CHECK, BALL, BUTTERFLY, VENT COCKS D.** Steam above 100 kPa (15 psi), all valves in steam pressure reducing stations, unless scheduled otherwise: 6. as follows:

Provide Type 205 globe warm-up valve for steam isolation valves 6" and larger.

**ADD 2.15 VALVES; GATE, GLOBE, PLUG, CHECK, BALL, BUTTERFLY, VENT COCKS E.** Steam 100 kPa (15 psi) and under, unless scheduled otherwise: 6. as follows:

6. Provide Type 204 globe warm-up valves for isolation valves 6" and larger.

**DELETE** SECTION 23 52 33 WATER TUBE BOILERS (Dated 5/4/09) in its entirety and **ADD** Revised SECTION 23 52 33 WATER TUBE BOILERS (Revision date 7/7/09).

### **SECTION 23 64 00 PACKAGED WATER CHILLERS**

**DELETE** 2.2 CONDENSING UNITS FOR AIR CONDITIONING SERVICE N. in its entirety and **ADD** 2.2 CONDENSING UNITS FOR AIR CONDITIONING SERVICE N. as follows:

Controls: Condensing units shall be completely factory wired with necessary controls and contactor pressure lugs or terminal block for power wiring. Control wiring shall be 24-volt control circuit, which includes fusing and control transformer. Time delay timers to prevent compressor damage from short cycling. Control panel-mounted in NEMA 3R or 12 with hinged door, latched and gasket sealed door.

1. Safety Functions:
  - a. Manual reset after high discharge pressure or low suction pressure trip.
  - b. Manual reset after motor protector trip.
2. Provide contacts for remote start/stop.

**ADD** 2.2 CONDENSING UNITS FOR AIR CONDITIONING SERVICE R. as follows:

Provide Inside and Outside units with factory mounted disconnect switch.

### **SECTION 23 82 00 CONVECTION HEATING AND COOLING UNITS**

**ADD 2.1** UNIT HEATERS H. as follows:

Provide unit with factory mounted disconnect switch.

**ADD 2.2** CABINET UNIT HEATERS G. as follows:

Provide unit with factory mounted disconnect switch.

### **SECTION 26 24 16 PANELBOARDS**

**DELETE** PANEL QH-2 Schedule in its entirety and **ADD** Revised PANEL QH-2 Schedule (Revision date 7/7/09).

**SECTION 26 24 16 PANELBOARDS**

**DELETE** PANEL QL-1 Schedule (Dated 6/19/09) in its entirety and **ADD** Revised PANEL QL-1 Schedule (Revision date 7/7/09).

**SECTION 26 24 16 PANELBOARDS**

**DELETE** PANEL QL-2 Schedule (Dated 6/19/09) in its entirety and **ADD** Revised PANEL QL-2 Schedule (Revision date 7/7/09).

**CHANGES TO THE PLANS**

**PLAN SHEET G002R INDEX AND TITLE SHEET, VOL. II**

**DELETE** MP654 P & ID SCHEMATIC

**DELETE** MP800 MECH CONTROLS FLOOR PLANS

**ADD** MP807R CONTROL DETAILS

**PLAN SHEET C200 DEMOLITION PLAN (Dated 5/4/09)**

Revised per attached revision Drawing 1-C200R (Dated 7/7/09).

**PLAN SHEET C300R LAYOUT PLAN (Dated 5/4/09)**

Revised per attached revision Drawing 2-C300R (Dated 7/7/09).

**PLAN SHEET C500 UTILITY PLAN (Dated 5/4/09)**

Revised per attached revision Drawing 3-C500R (Dated 7/7/09).

**PLAN SHEET C501 UTILITY PROFILES (Dated 5/4/09)**

Revised per attached revision Drawing 4-C501R (Dated 7/7/09).

**PLAN SHEET A200 PLANS – BASEMENT, GROUND FLOOR AND CATWALK LEVELS (Dated 5/4/09)**

Revised per attached revision Drawing 1-A200R (Dated 7/7/09).

**PLAN SHEET A460 EXTERIOR DETAILS (Dated 5/4/09)**

Revised per attached revision Drawing 4-A460R (Dated 7/7/09).

**DELETE** PLAN SHEET S101 SOIL BORING PLAN in its entirety and **ADD** Revised PLAN SHEET S101R SOIL BORING PLAN (Revision date 7/7/09).

**DELETE** PLAN SHEET S201R FOUNDATION PLAN (Revision date 6/19/09) in its entirety and **ADD** Revised PLAN SHEET S201R FOUNDATION PLAN (Revision date 7/7/09).

**DELETE** PLAN SHEET S210R PARTIAL PLANS (Revision date 6/19/09) in its entirety and **ADD** Revised PLAN SHEET S210R PARTIAL PLANS (Revision date 7/7/09).

**PLAN SHEET S501R FOUNDATION SECTIONS AND DETAILS** (Revision date 6/19/09)

Revised per attached revision Drawing 1-S501R (Dated 7/7/09).

**DELETE** PLAN SHEET S502R FOUNDATION SECTIONS AND DETAILS (Revision date 6/19/09) in its entirety and **ADD** Revised PLAN SHEET S502R FOUNDATION SECTIONS AND DETAILS (Revision date 7/7/09).

**DELETE** PLAN SHEET S503R FOUNDATION SECTIONS AND DETAILS (Revision date 6/19/09) in its entirety and **ADD** Revised PLAN SHEET S503R FOUNDATION SECTIONS AND DETAILS (Revision date 7/7/09).

**PLAN SHEET S702R STEEL CONNECTIONS AND DETAILS** (Revision date 6/19/09)

Revised per attached revision Drawing 4-S702R (Dated 7/7/09).

**PLAN SHEET S703R STEEL CONNECTIONS AND DETAILS** (Revision date 6/19/09)

Revised per attached revision Drawing 5-S703R (Dated 7/7/09).

**PLAN SHEET ES030R ELECTRICAL SITE PLAN – NEW** (Revision date 6/19/09)

Revised per attached revision Drawing 1-E030R (Dated 7/7/09).

**PLAN SHEET ES300R BASEMENT & FIRST FLOOR PLAN – POWER** (Revision date 6/19/09)

Revised per attached revision Drawing 1-ES300R (Dated 7/7/09).

**PLAN SHEET ES300R BASEMENT & FIRST FLOOR PLAN – POWER** (Revision date 6/19/09)

Revised per attached revision Drawing 2-ES300R (Dated 7/7/09).

**PLAN SHEET PL200 UNDER-SLAB & BASEMENT PLUMBING PLAN** (Dated 5/4/09)

Revised per attached revision Drawing 1-PL200R (Dated 7/7/09).

**PLAN SHEET PL201 FIRST FLOOR PLUMBING PLAN** (Dated 5/4/09)

Revised per attached revision Drawing 1-PL201R (Dated 7/7/09).

**PLAN SHEET PL800 PLUMBING SCHEDULES** (Dated 5/4/09)

Revised per attached revision Drawing 1-PL800R (Dated 7/7/09).

**DELETE** PLAN SHEET MEP001R MEP COORDINATION SCHEDULE (Revision date 6/19/09) in its entirety and **ADD** Revised PLAN SHEET MEP001R1 MEP COORDINATION SCHEDULE (Revision date 7/7/09).

**DELETE** PLAN SHEET MP-012R VAULT 3 PLAN ELEVATION & ISOMETRICS (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP-012R1 VAULT 3 PLAN ELEVATION & ISOMETRICS (Revision date 7/7/09).

**DELETE** PLAN SHEET MP-013R VAULT 7 PLAN ELEVATION & ISOMETRICS (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP-013R1 VAULT 7 PLAN ELEVATION & ISOMETRICS (Revision date 7/7/09).

**DELETE** PLAN SHEET MP014R VAULT 10 PIPING PLANS ELEVATIONS & ISOMETRICS (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP014R VAULT 10 PIPING PLANS ELEVATIONS & ISOMETRICS (Revision date 7/7/09).

**DELETE** PLAN SHEET MP015R VAULT 10 PIPING PLAN ELEVATION & ISOMETRIC (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP015R1 VAULT 10 PIPING PLAN ELEVATION & ISOMETRIC (Revision date 7/7/09).

**DELETE** PLAN SHEET MP200.4 MECH BOILER ELEVATIONS (Dated 5/4/09) in its entirety and **ADD** PLAN SHEET MP200.4R MECH BOILER ELEVATIONS (Revision date 7/7/09).

**PLAN SHEET MP200.5 MECH BOILER ELEVATIONS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP200.5R (Dated 7/7/09).

**PLAN SHEET MP200.6 MECH GENERAL BOILER ARRANGEMENTS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP200.6R (Dated 7/7/09).

**PLAN SHEET MP201.1 MECH STEAM PIPING BASEMENT PLAN** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP201.1R (Dated 7/7/09).

**DELETE** PLAN SHEET MP201.2 MECH STEAM PIPING FIRST FLOOR PLAN (Dated 5/4/09) in its entirety and **ADD** PLAN SHEET MP201.2R MECH STEAM PIPING FIRST FLOOR PLAN.

**DELETE** PLAN SHEET MP201.3 MECH STEAM PIPING ELEVATIONS (Dated 5/4/09) in its entirety and **ADD** PLAN SHEET MP201.3R MECH STEAM PIPING ELEVATIONS (Revision date 7/7/09).

**PLAN SHEET MP203.3 MECH FEEDWATER PIPING ELEVATIONS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP203.3R (Dated 7/7/09).

**DELETE** PLAN SHEET MP205.3 MECH CHEMICAL TREATMENT PIPING ELEVATIONS (Dated 5/4/09) in its entirety and **ADD** PLAN SHEET MP205.3 MECH CHEMICAL TREATMENT PIPING ELEVATIONS (Revision date 7/7/09).

**PLAN SHEET MP500 MECH DETAILS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP500R (Dated 7/7/09).

**PLAN SHEET MP600 MECH DETAILS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP600R (Dated 7/7/09).

**PLAN SHEET MP601 MECH DETAILS** (Dated 5/4/09)

Revised per attached revision Drawing 1-MP601R (Dated 7/7/09).

**DELETE** PLAN SHEET MP650R P & ID SCHEMATIC (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP650R1 P & ID SCHEMATIC (Revision date 7/7/09).

**DELETE** PLAN SHEET MP651R P & ID SCHEMATIC (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP651R1 P & ID SCHEMATIC (Revision date 7/7/09).

**DELETE** PLAN SHEET MP652R P & ID SCHEMATIC (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP652R1 P & ID SCHEMATIC (Revision date 7/7/09).

**DELETE** PLAN SHEET MP653R P & ID SCHEMATIC (Revision date 6/19/09) in its entirety and **ADD** PLAN SHEET MP653R1 P & ID SCHEMATIC (Revision date 7/7/09).

**DELETE** PLAN SHEET MP807 CONTROLS DETAILS (Dated 5/4/09) in its entirety and **ADD** PLAN SHEET MP807R CONTROL DETAILS (Revision date 7/7/09).

END OF AMENDMENT

## SECTION 00010 - SOLICITATION CONTRACT FORM

The required response date/time has changed from 14-Jul-2009 02:00 PM to 20-Jul-2009 02:00 PM.

## SECTION 00800 - SPECIAL CONTRACT REQUIREMENTS

The following have been added by full text:

WAGE DETERMINATION

General Decision Number: MI080069 07/03/2009 MI69

Superseded General Decision Number: MI20070069

State: Michigan

Construction Types: Building and Heavy

County: Calhoun County in Michigan.

BUILDING CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories); HEAVY CONSTRUCTION PROJECTS (does not include airport or bridge construction projects, or sewer or water line work if it is incidental to a highway construction project)

Modification Number    Publication Date

0	02/08/2008
1	02/15/2008
2	03/21/2008
3	04/04/2008
4	05/02/2008
5	06/06/2008
6	06/13/2008
7	07/11/2008
8	07/25/2008
9	08/08/2008
10	08/15/2008
11	08/22/2008
12	10/17/2008
13	10/31/2008
14	11/07/2008
15	11/28/2008
16	12/05/2008
17	12/12/2008
18	01/16/2009
19	01/23/2009
20	02/20/2009
21	04/03/2009
22	05/01/2009
23	06/05/2009
24	07/03/2009

\* ASBE0047-002 07/01/2009

	Rates	Fringes
ASBESTOS WORKER/HEAT & FROST INSULATOR.....	\$ 28.42	15.41

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BOIL0169-002 07/01/2008

	Rates	Fringes
BOILERMAKER.....	\$ 31.953	20.869

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BRMI0010-021 08/01/2008

	Rates	Fringes
Bricklayer, Caulker, Cleaner, Pointer & Stonemason.....	\$ 26.81	12.26
Cement Mason and plasterer.....	\$ 20.75	7.48
FINISHER.....	\$ 20.75	7.48
Terrazzo setter.....	\$ 24.30	8.00
TILE SETTER.....	\$ 22.23	8.57

FOOTNOTE:

Paid Holiday: Fourth of July, if the worker was employed by the contractor in any period of seven working days before said holiday within the current calendar year.

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CARP0100-005 06/01/2008

	Rates	Fringes
CARPENTER INCLUDING DRYWALL HANGER....	\$ 26.55	11.05
PILEDRIVER.....	\$ 22.29	11.11
SOFT FLOOR LAYER.....	\$ 18.31	8.95

FOOTNOTES:

Work on materials treated with creosote, or those which are wet with "Wood Life" material (fresh cuts of lumber which have been treated with "Wood Life" are not to be considered as wet materials): \$0.25 per hour additional.

Work on any swing scaffold: \$0.15 per hour additional.

Work on chimneys or towers over thirty (30) feet in height: \$0.50 per hour additional.

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CARP1045-011 06/01/2008

	Rates	Fringes
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LATHER.....\$ 22.45      12.00

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 CARP1102-001 06/01/2008

                  Rates      Fringes

MILLWRIGHT.....\$ 28.35      27.02

FOOTNOTES:

Work on heights over open areas and over fifty (50) ft. high:  
 \$.50 per hour additional.

Welding: \$.50 per hour additional.

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 ELEC0445-002 06/01/2004

                  Rates      Fringes

ELECTRICIAN.....\$ 26.49      3%+11.83

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 ELEC0876-004 06/02/2008

                  Rates      Fringes

Line Construction: cable  
 splicer.....\$ 33.85      4.75+23.75%

Line Construction: light  
 equipment operator/ground  
 person/truck driver/ground pe  
 winch, A-frame, diggers  
 when used for distribution  
 line truck and used for  
 distribution work.  
 Distribution truck driver,  
 5th wheel type trucks,  
 bucket trucks, ladder  
 trucks and all live boom  
 trucks, all equipment 85  
 hp or under.....\$ 21.42      4.75+23.75%

Line Construction: line  
 technician.....\$ 32.51      4.75+23.75%

Line Construction:  
 operator/ground person  
 digger, tractor and  
 setting rig with tracks or  
 rough terrain vehicle,  
 large bombardier, backhoe  
 over 85 hp, hydraulic  
 crane 10 ton or over.....\$ 24.45      4.75+23.75%

Line Construction: truck  
 driver/ground person  
 trucks with winch or boom  
 or dump, other than  
 distribution work.....\$ 20.39      4.75+23.75%

FOOTNOTE:

Operators of 5/8 yd. rated capacity backhoe or over, and operators of 25 ton, rated capacity, crane or over, and operators of heavy duty tension or pulling machinery on 345 KV and above, shall receive the line technician rate of pay.

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 ELEV0085-004 01/01/2009

	Rates	Fringes
ELEVATOR MECHANIC.....	\$ 41.50	18.285

FOOTNOTE:

Vacation Pay: 8% with 5 or more years of service, 6% for 6 months to 5 years service.

Paid Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Veterans Day, Thanksgiving Day and Friday after, and Christmas Day.

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 ENGI0324-008 10/01/2008

ALCONA, ALGER, ALLEGAN, ALPENA, ANTRIM, ARENAC, BARAGA, BARRY, BAY, BENZIE, BERRIEN, BRANCH, CALHOUN, CASS, CHARLEVOIX, CHEBOYGAN, CHIPPEWA, CLARE, CLINTON, CRAWFORD, DELTA, DICKINSON, EATON, EMMET, GENESEE, GLADWIN, GOGEBIC, GRAND TRAVERSE, GRATIOT, HILLSDALE, HOUGHTON, HURON, INGHAM, IONIA, IOSCO, IRON, ISABELLA, JACKSON, KALAMAZOO, KALKASKA, KENT, KEWEENAW, LAKE, LAPEER, LEELANAU, LENAWEЕ, LIVINGSTON, LUCE, MACKINAC, MACOMB, MANISTEE, MARQUETTE, MASON, MECOSTA, MENOMINEE, MIDLAND, MISSAUKEE, MONTCALM, MONTMORENCY, MONROE, MUSKEGON, NEWAYGO, OAKLAND, OCEANA, OGEMAW, ONTONAGON, OSCEOLA, OSCODA, OTSEGO, OTTAWA, PRESQUE ISLE, ROSCOMMON, SAGINAW, ST. CLARE, ST. JOSEPH, SANILAC, SCHOOLCRAFT, SHIAWASSEE, TUSCOLA, VAN BUREN, WASHTENAW, WAYNE AND WEXFORD COUNTIES

	Rates	Fringes
POWER EQUIPMENT OPERATOR (Sewer Relining)		
GROUP 1.....	\$ 27.82	11.35
GROUP 2.....	\$ 26.29	11.35

SEWER RELINING CLASSIFICATIONS

GROUP 1: Operation of audio-visual closed circuit TV system, including remote in-ground cutter and other equipment used in connection with the CCTV system

GROUP 2: Operation of hot water heaters and circulation systems, water jetters and vacuum and mechanical debris

removal systems

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 ENGI0324-023 05/01/2008

Rates Fringes

**POWER EQUIPMENT OPERATOR**

(Steel Erection)

GROUP 1.....	\$ 28.74	16.75
GROUP 2.....	\$ 28.49	16.75
GROUP 3.....	\$ 27.99	16.75
GROUP 4.....	\$ 22.89	16.75
GROUP 5.....	\$ 21.24	16.75
GROUP 6.....	\$ 18.64	16.75

**FOOTNOTES:**

Crane operator with main boom and jib 300' or longer: \$1.50 additional to the group 1 rate.

Crane operator with main boom and jib 400' or longer: \$3.00 additional to the group 1 rate.

Swing Boom Truck Operator over 12 tons \$.50/hour

Hydraulic Crane Operator 75 tons and under \$.75/hour

Hydraulic Crane Operator over 75 tons \$1.00/hour

Lattice Boom Crane Operator-\$1.50/hour

PAID HOLIDAYS: New Year's Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day and Christmas Day.

**POWER EQUIPMENT OPERATOR CLASSIFICATIONS**

GROUP 1: Crane operator with main boom & jib 400', 300', or 220' or longer. Tower crane operator with CCO certification for combined length of mast and boom 220' or longer.

GROUP 2: Crane operator, with main boom & jib 140' or longer, Tower cranes (Operators without CCO certification, or less than 220' length), Gantry crane, Whirley derrick (Employees operating Tower Cranes shall be paid the crane operator rate determined by the combined length of mast and boom over 220 feet move to (Group 1) provided the operator has a Tower Crane CCO certification)

GROUP 3: Regular equipment operator, crane, dozer, loader, hoist, straddle wagon, mechanic, grader and hydro excavators

GROUP 4: Air tugger (single drum), material hoist, pump 6" or over, elevators (when operated by an Operating Engineer) and brock Concrete Breaker

GROUP 5: Air compressor, welder, generators, conveyors

GROUP 6: Oiler and fire tender

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 ENGI0325-008 05/01/2008

Rates      Fringes

**POWER EQUIPMENT OPERATOR**

GROUP 1.....	\$ 28.39	16.75
GROUP 2.....	\$ 28.14	16.75
GROUP 3.....	\$ 27.64	16.75
GROUP 4.....	\$ 22.54	16.75
GROUP 5.....	\$ 21.94	16.75
GROUP 6.....	\$ 19.49	16.75
GROUP 7.....	\$ 17.84	16.75

**FOOTNOTES:**

**Certified Crane Operator Premiums:**

- a) Swing Boom Truck Operator over 12 tons-\$.50 per hour
- b) Hydraulic Crane Operator 75 tons and under-\$.75 per hour
- c) Hydraulic Crane Operator over 75 tons-\$1.00 per hour
- d) Lattice Boom Crane Operator-\$1.50 per hour

Crane operator with main boom and jib 300' or longer: \$1.50 per hour above the group 1 rate.

Crane operator with main boom and jib 400' or longer: \$3.00 per hour above the group 1 rate.

**PAID HOLIDAYS:** New Year's Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day and Christmas Day.

**POWER EQUIPMENT OPERATOR CLASSIFICATIONS**

**GROUP 1:** Crane operator with main boom and jib 400', 300', or 220' or longer. Tower crane operator with CCO certification for combined length of mast and boom 220' or longer

**GROUP 2:** Crane operator with main boom and jib 140' or longer, tower cranes (Operators without CCO certification, or less than 220' length), gantry crane, whirley derrick

**GROUP 3:** Regular equipment operator; crane, stiff leg derrick, scraper, dozer, grader, front end loader, hoist, job mechanic, concrete pump truck, hydro excavators

**GROUP 4:** Air tugger (single drum), material hoist, boiler operator, sweeping machine, winch truck, Bobcat and similar equipment, fork truck (over 20 ft. lift), elevators( when operated by an operating engineer

**GROUP 5:** Pump, 6 in. or over; Well points, freeze systems, boom truck (non-swinging); end dumps and laser/power screed; concrete wire saw (20 h.p. and over), brock concrete breaker

**GROUP 6:** Air compressor, welder, generator, conveyor, pump under 6", grease person and fork truck (20 ft. lifting

capacity or less when working on masonry work)

GROUP 7: Oiler, fire tender and heater operator

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 ENGI0326-001 05/01/2008

	Rates	Fringes
POWER EQUIPMENT OPERATOR (Gas Distribution and Duct Installation Work)		
GROUP 1.....	\$ 25.07	16.75
GROUP 2-A.....	\$ 24.97	16.75
GROUP 2-B.....	\$ 24.75	16.75
GROUP 3.....	\$ 23.97	16.75
GROUP 4.....	\$ 23.47	16.75

SCOPE OF WORK:

The construction, installation, treating and reconditioning of pipelines transporting gas vapors within cities, towns, subdivisions, suburban areas, or within private property boundaries, up to and including private meter settings of private industrial, governmental or other premises, more commonly referred to as "distribution work," starting from the first metering station, connection, similar or related facility, of the main or cross country pipeline and including duct installation.

POWER EQUIPMENT - GAS DISTRIBUTION CLASSIFICATIONS

GROUP 1: Mechanic, crane (over 1/2 yd. capacity), backhoe (over 1/2 yd. capacity), grader (Caterpillar 12 equivalent or larger)

GROUP 2-A: Trencher(except service), backhoe (1/2 yd. capacity or less)

GROUP 2-B: Crane (1/2 yd. capacity or less), compressor (2 or more), dozer (D-4 equivalent or larger), endloader (1 yd. capacity or larger), pump (1 or 2 six-inch or larger), side boom (D-4 equivalent or larger)

GROUP 3: Backfiller, boom truck (powered), concrete saw (20 hp or larger), dozer (less than D-4 equivalent), endloader (under 1 yd. capacity), farm tractor (with attachments), pump (2-4 under six-inch capacity), side boom tractor (less than D-4 equivalent), tamper (self-propelled), trencher service and grader(maintenance)

GROUP 4: Oiler, grease person, hydrostatic testing operator

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 ENGI0326-002 09/01/2008

	Rates	Fringes
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**POWER EQUIPMENT OPERATOR**

(Underground Construction)

GROUP 1.....	\$ 27.47	16.80
GROUP 2.....	\$ 22.58	16.80
GROUP 3.....	\$ 22.08	16.80
GROUP 4.....	\$ 21.80	16.80

**POWER EQUIPMENT OPERATOR CLASSIFICATIONS**

GROUP 1: Backfiller tamper; Backhoe; Batch plant operator (concrete); Clamshell; Concrete paver (2 drums or larger); Conveyor loader (Euclid type); Crane (crawler, truck type or pile driving); Dozer; Dragline; Elevating grader; Endloader; Gradall (and similar type machine); Grader; Mechanic; Power shovel; Roller (asphalt); Scraper (self-propelled or tractor drawn); Side boom tractor (type D-4 or equivalent and larger); Slip form paver; Slope paver; Trencher (over 8 ft. digging capacity); Well drilling rig; Concrete pump with boom operator; Hydro Excavator

GROUP 2: Boom truck (power swing type boom); Crusher; Hoist; Pump (1 or more-6-in. discharge or larger-gas or diesel-powered or powered by generator of 300 amperes or more-inclusive of generator); Side boom tractor (smaller than type D-4 or equivalent); Tractor (pneu-tired, other than backhoe or front end loader); Trencher (8-ft. digging capacity and smaller); Vac Truck.

GROUP 3: Air compressors (600 cfm or larger); Air compressors (2 or more-less than 600 cfm); Boom truck (non-swinging, non-powered type boom); Concrete breaker (self-propelled or truck mounted-includes compressor); Concrete paver (1 drum-1/2 yd. or larger); Elevator (other than passenger); Maintenance person; Pump (2 or more-4-in. up to 6-in. discharge-gas or diesel powered-excluding submersible pumps); Pumpcrete machine (and similar equipment); Wagon drill (multiple); Welding machine or generator (2 or more-300 amp.or larger-gas or diesel powered)

GROUP 4: Boiler; Concrete saw (40 hp or over); Curing machine (self-propelled); Farm tractor (with attachment); Finishing machine (concrete); Fire person; Hydraulic pipe pushing machine; Mulching equipment; Oiler; Pumps (2 or more up to 4-in. discharge, if used 3 hours or more a day, gas or diesel powered - excluding submersible pumps); Roller (other than asphalt); Stump remover; Trencher (service); Vibrating compaction equipment, self-propelled (6 ft. wide or over); End dump operato; rSweeper (Wayne type and similar equipment); Water Wagon and Extend-a boom forklift

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 ENGI0326-003 10/01/2008

Rates      Fringes

Power equipment operators -  
hazardous waste removal:

LEVEL A:

Crane operator with boom and jib 140' or longer.....\$ 32.67	16.75
Crane operator with boom or jib 220' or longer.....\$ 32.97	16.75
Group 1.....\$ 30.02	16.75
Group 2.....\$ 25.62	16.75
regular crane operator, job mechanic, dragline operator, boom truck operator, concrete pump operator and power shovel operator.....\$ 30.99	16.75

LEVEL B AND C:

Crane Operator with boom or jib 140' or longer.....\$ 31.61	16.75
Crane operator with boom or jib 220' or longer.....\$ 31.93	16.75
Group 1.....\$ 29.07	16.75
Group 2.....\$ 24.68	16.75
Regular crane operator, job mechanic, dragline operator, boom truck operator, concrete pump with boom operator and power shovel operator.....\$ 30.04	16.75

LEVEL D WHEN CAPPING

LANDFILL:

Crane operator with boom and jib 140' or longer.....\$ 30.17	16.75
Crane operator with boom and jib 220' or longer.....\$ 30.47	16.75
Group 2.....\$ 23.13	16.75
Regular crane operator, job mechanic, dragline operator, boom truck operator, concrete pump with boom operator and power shovel operator.....\$ 28.49	16.75

LEVEL D WHEN CAPPING

LANDFILL

Group 1.....\$ 27.52	16.75
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LEVEL D:

Crane operator with boom and jib 140' or longer.....\$ 30.42	16.75
Crane operator with boom and jig 220' or longer.....\$ 30.72	16.75
Group 1.....\$ 27.77	16.75
Group 2.....\$ 23.38	16.75
Regular crane operator, job mechanic, dragline operator, boom truck operator, concrete pump	

operator with boom  
operator and power shovel  
operator.....\$ 28.74      16.75

HAZARDOUS WASTE REMOVAL CLASSIFICATIONS

GROUP 1: Backhoe, batch plant operator, clamshell, concrete breaker when attached to hoe, concrete cleaning decontamination machine operator, concrete pump, concrete paver, crusher, dozer, elevating grader, endloader, farm tractor (90 h.p. and higher), gradall, grader, heavy equipment robotics operator, loader, pug mill, pumpcrete machines, pump trucks, roller, scraper (self-propelled or tractor drawn), side boom tractor, slip form paver, slope paver, trencher, ultra high pressure waterjet cutting tool system operator, vactors, vacuum blasting machine operator, vertical lifting hoist, vibrating compaction equipment (self-propelled), well drilling rig and hydro excavator

GROUP 2: Air compressor, concrete breaker when not attached to hoe, elevator, end dumps, equipment decontamination operator, farm tractor (less than 90 h.p.),forklift, generator, heater, mulcher, pigs (portable reagent storage tanks), power screens, pumps (water), stationary compressed air plant, sweeper, welding machine and water wagon

Regular Crane Operators rate shall include Mechanics, Crane Operators, Dragline Operators, Boom Truck Operators, Power Shovel Operators and Concrete Pumps with booms.

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IRON0025-014 04/01/2008

	Rates	Fringes
IRONWORKER (Pre-engineered metal building).....\$ 21.35	21.35	20.27

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IRON0340-002 01/01/2008

	Rates	Fringes
IRONWORKER Reinforcing & structural....\$ 24.00	24.00	14.00

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LABO0005-001 10/01/2008

	Rates	Fringes
Laborers - hazardous waste abatement: Level A, B and C.....\$ 20.57	20.57	9.88
Work performed in conjunction with site preparation not requiring the use of personal		

protective equipment;  
Also, Level D.....\$ 19.57      9.88

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LABO0259-002 08/01/2008

	Rates	Fringes
Asbestos Laborer		
Includes removing and disposing of all insulation materials from walls, ceilings, floors, columns, and all other non-mechanical surfaces; and removal of insulating materials from mechanical systems that are to be demolished;		
loading/unloading of bagged and tagged materials at the disposal site (includes lead paint abatement clean-up).....	\$ 24.53	9.45

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LABO0259-007 09/01/2008

	Rates	Fringes
Laborers - tunnel, shaft and caisson:		
GROUP 1.....	\$ 22.32	9.80
GROUP 2.....	\$ 22.41	9.80
GROUP 3.....	\$ 22.51	9.80
GROUP 4.....	\$ 22.67	9.80
GROUP 5.....	\$ 22.93	9.80
GROUP 6.....	\$ 23.24	9.80
GROUP 7.....	\$ 15.51	9.80

SCOPE OF WORK:

Tunnel, shaft and caisson work of every type and description and all operations incidental thereto, including, but not limited to, shafts and tunnels for sewers, water, subways, transportation, diversion, sewerage, caverns, shelters, aquifers, reservoirs, missile silos and steel sheeting for underground construction.

TUNNEL LABORER CLASSIFICATIONS

GROUP 1: Tunnel, shaft and caisson laborer, dump, shanty, hog house tender, testing (on gas), watchman

GROUP 2: Manhole, headwall, catch basin builder, bricklayer tender, mortar, material mixer, fence erector and guard rail builder

GROUP 3: Air tool operator (jackhammer, bush hammer and grinder), first bottom, second bottom, cage tender, car pusher, carrier, concrete, concrete form, concrete repair, cement invert laborer, cement finisher, concrete shoveler, conveyor, floor, gasoline and electric tool operator, gunite, grout operator, welder, heading dinky person, inside lock tender, pea gravel operator, pump person, outside lock tender, scaffold, top signal person, switch person, track, tugger, utility person, vibrator, winch operator, pipe jacking, wagon drill and air track operator and concrete saw operator (under 40 h.p.)

GROUP 4: Tunnel, shaft and caisson mucker, bracer, liner plate, long haul dinky driver and well point

GROUP 5: Tunnel, shaft and caisson miner, drill runner, key board operator, power knife operator, reinforced steel or mesh (e.g. wire mesh, steel mats, dowel bars, etc.)

GROUP 6: Dynamite and powder

GROUP 7: Restoration laborer, seeding, sodding, planting, cutting, mulching and top soil grading; and the restoration of property such as replacing mailboxes, wood chips, planter boxes, flagstones, etc.

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LABO0334-010 07/01/2008

	Rates	Fringes
Landscape Laborer		
GROUP 1.....	\$ 18.63	5.80
GROUP 2.....	\$ 14.43	5.80

LANDSCAPE LABORER CLASSIFICATIONS

GROUP 1: Landscape specialist, including air, gas and diesel equipment operator and lawn sprinkler installer

GROUP 2: Landscape laborer: small power tool operator, material mover, truck driver and lawn sprinkler installer tender

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LABO0334-023 09/01/2008

	Rates	Fringes
Laborers - open cut:		
GROUP 1.....	\$ 19.17	9.80
GROUP 2.....	\$ 19.30	9.80
GROUP 3.....	\$ 19.41	9.80
GROUP 4.....	\$ 19.48	9.80
GROUP 5.....	\$ 19.60	9.80
GROUP 6.....	\$ 16.82	9.80
GROUP 7.....	\$ 15.16	9.80

**SCOPE OF WORK:**

Open cut construction work shall be construed to mean work which requires the excavation of earth including industrial, commercial and residential building site excavation and preparation, land balancing, demolition and removal of concrete and underground appurtuces, grading, paving, sewers, utilities and improvements; retention, oxidation, flocculation and irrigation facilities, and also including but not limited to underground piping, conduits, steel sheeting for underground construction, and all work incidental thereto, and general excavation.

Open cut construction work shall also be construed to mean waterfront work, piers, docks, seawalls, breakwalls, marinas and all incidental work. Open cut construction work shall not include any structural modifications, alterations, additions and repairs to buildings, or highway work, including roads, streets, bridge construction and parking lots or steel erection work and excavation for the building itself and back filling inside of and within 5 ft. of the building and foundations, footings and piers for the building. Open cut construction work shall not include any work covered under Tunnel, Shaft and Caisson work.

**OPEN CUT LABORER CLASSIFICATIONS****GROUP 1: Construction laborer**

GROUP 2: Mortar and material mixer, concrete form person, signal person, well point person, manhole, headwall and catch basin builder, guard rail builder, headwall, seawall, breakwall, dock builder and fence erector

GROUP 3: Air, gasoline and electric tool operator, vibrator operator, driller, pump person, tar kettle operator, bracer, rodder, reinforced steel or mesh person (e.g. wire mesh, steel mats, dowel bars, etc.), welder, pipe jacking & boring person, wagon drill and air track operator and concrete saw operator (under 40 h.p.), windlass and tugger person and directional boring person, cement finisher

**GROUP 4: Trench or excavating grade person**

GROUP 5: Pipe layer (including crock, metal pipe, multi-plate or other conduits)

GROUP 6: Grouting person, audio-visual television operations and all other operations in connection with closed circuit television inspection, pipe cleaning and pipe relining work, instalation and repair of water service pipe and appurtenances

GROUP 7: Restoration laborer, seeding, sodding, planting, cutting, mulching and top soil grading; and the restoration of property such as replacing mailboxes, wood chips, planter boxes, flagstones, etc.

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 \* LABO0355-017 06/01/2009

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 17.89	10.95
GROUP 2.....	\$ 18.14	10.95
GROUP 3.....	\$ 18.64	10.95

LABORER CLASSIFICATIONS

GROUP 1: General laborer; also, work on pumps, well wheels, air, electric or gasoline tools, motor-driven buggies; laborers working on swing scaffolds; carpenter tender; cement finisher tender; heater tender, fire watch and flagperson

GROUP 2: Jackhammer operator, crocklayer and caisson worker in buildings

GROUP 3: Top person on chimneys or towers over thirty (30') ft. in height, material mixer, operator of portable mixer, plasterer tender, mason tender, demolition burner

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 LABO1076-006 04/01/2009

ALCONA, ALGER, ALLEGAN, ALPENA, ANTRIM, ARENAC, BARAGA, BARRY, BAY, BENZIE, BERRIEN, BRANCH, CALHOUN, CASS, CHARLEVOIX, CHEBOYGAN, CHIPPEWA, CLARE, CLINTON, CRAWFORD, DELTA, DICKINSON, EATON, EMMET, GENESEE, GLADWIN, GOGEBIC, GRAND TRAVERSE, GRATIOT, HILLSDALE, HOUGHTON, HURON, INGHAM, IONIA, IOSCO, IRON, ISABELLA, JACKSON, KALAMAZOO, KALKASKA, KENT, KEWEENAW, LAKE, LAPEER, LEELANAU, LENAWEE, LIVINGSTON, LUCE, MACKINAC, MACOMB, MANISTEE, MARQUETTE, MASON, MECOSTA, MENOMINEE, MIDLAND, MISSAUKEE, MONTCALM, MONTMORENCY, MONROE, MUSKEGON, NEWAYGO, OAKLAND, OCEANA, OGEMAW, ONTONAGON, OSCEOLA, OSCODA, OTSEGO, OTTAWA, PRESQUE ISLE, ROSCOMMON, SAGINAW, ST. CLARE, ST. JOSEPH, SANILAC, SCHOOLCRAFT, SHIAWASSEE, TUSCOLA, VAN BUREN, WASHTENAW, WAYNE AND WEXFORD COUNTIES

	Rates	Fringes
LABORER (Distribution rates)		
Telephone Work (Zone 1)....	\$ 17.79	10.95
Telephone Work (Zone 2)....	\$ 16.41	10.95
Telephone Work: (Zone 3)....	\$ 12.49	10.95
Telephone Work: (Zone 4)....	\$ 12.86	10.95
Telephone Work: (Zone 5)....	\$ 12.16	10.95
Zone 1: All other work.....	\$ 17.79	10.95

Zone 2: All other work.....	\$ 16.41	10.95
Zone 3: All other work.....	\$ 14.69	10.95
Zone 4: All other work.....	\$ 14.06	10.95
Zone 5: All other work.....	\$ 14.06	10.95

SCOPE OF WORK:

Construction, installation, treating and reconditioning of distribution pipelines transporting coal, oil, gas, or other similar materials, vapors or liquids, including portions of such pipelines within private property boundaries, up to and including the meter settings on residential, commercial, industrial, institutional, private and public structures. All work covering pumping stations and tank farms not covered under another rate. Distribution work also includes all other distribution lines for public utilities except sewer, water and cable television, but including telephone lines and duct.

Duct Work Pay: \$.40 per hour above the base pay rate.

Zones:

- Zone 1-Macomb,Oakland and Wayne
- Zone 2-Monroe and Washtenaw
- Zone 3-Bay, Genesee, Lapeer, Midland, Saginaw, Sanilac, Shiawassee and St. Clair
- Zone 4-Alger, Baraga, Chippewa, Delta, Dickinson,Gogebic, Houghton, Iron, Keweenaw, Luce, Mackinaw, Marquette, Menominee, Ontonagon and Schoolcraft
- Zone 5-Remaining counties in Michigan

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PAIN0312-004 08/01/2008

Rates	Fringes
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PAINTER

Brush and roller; sign painting.....	\$ 20.55	10.50
Spray and sandblast.....	\$ 21.75	10.50

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PAIN0312-010 01/01/2008

Rates	Fringes
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GLAZIER.....	\$ 24.39	6.93
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PLAS0016-011 06/01/2008

Rates	Fringes
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CEMENT MASON/CONCRETE FINISHER...	\$ 22.73	10.50
PLASTERER.....	\$ 21.91	9.95

FOOTNOTES:

Swing stage: \$0.50 per hour additional.

Gun machine operator: \$0.50 per hour additional.

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 PLUM0190-006 05/01/2008

	Rates	Fringes
Gas Distribution Pipeline		
Welding in conjunction with gas distribution pipeline work.....	\$ 27.63	15.64
All other work.....	\$ 20.26	9.90

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 PLUM0333-018 06/01/2008

	Rates	Fringes
PLUMBER/PIPEFITTER.....	\$ 32.33	16.89

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 ROOF0070-002 06/01/2008

	Rates	Fringes
ROOFER		
Slater.....	\$ 24.48	11.01

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 SFMI0669-001 04/01/2008

ALCONA, ALGER, ALLEGAN, ALPENA, ANTRIM, ARENAC, BARAGA, BARRY,  
 BAY, BENZIE, BERRIEN, BRANCH, CALHOUN, CASS, CHARLEVOIX,  
 CHEBOYGAN, CHIPPEWA, CLARE, CLINTON, CRAWFORD, DELTA,  
 DICKINSON, EATON, EMMET, GENESEE, GLADWIN, GOGEBIC, GRAND  
 TRAVERSE, GRATIOT, HILLSDALE, HOUGHTON, HURON, INGHAM, IONIA,  
 IOSCO, IRON, ISABELLA, JACKSON, KALAMAZOO, KALKASKA, KENT,  
 KEWEENAW, LAKE, LAPEER, LEELANAU, LENAWEE, LIVINGSTON, LUCE,  
 MACKINAC, MACOMB, MANISTEE, MARQUETTE, MASON, MECOSTA,  
 MENOMINEE, MIDLAND, MISSAUKEE, MONTCALM, MONTMORENCY, MONROE,  
 MUSKEGON, NEWAYGO, OAKLAND, OCEANA, OGEMAW, ONTONAGON, OSCEOLA,  
 OSCODA, OTSEGO, OTTAWA, PRESQUE ISLE, ROSCOMMON, SAGINAW, ST.  
 CLARE, ST. JOSEPH, SANILAC, SCHOOLCRAFT, SHIAWASSEE, TUSCOLA,  
 VAN BUREN, WASHTENAW, WAYNE AND WEXFORD COUNTIES

	Rates	Fringes
SPRINKLER FITTER.....	\$ 31.46	14.30

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 SHEE0007-001 05/01/2008

	Rates	Fringes
SHEET METAL WORKER.....	\$ 26.58	17.63

FOOTNOTE:

All other work:

Paid Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day, provided the worker has been in the employment of the contractor for at least 60 calendar days and worked the day preceding and the day following the holiday, unless ill or excused due to continued illness or injury that commenced not more than 30 days preceding the holiday, or due to lay-off by the contractor commencing not more than 14 days preceding the holiday.

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TEAM0007-001 06/01/2002

Rates      Fringes

TRUCK DRIVER

Euclids, double bottoms  
and lowboys.....\$ 23.045      .50 + a.  
Trucks 8 cu. yds. & over....\$ 22.895      .50 + a.  
Trucks under 8 cu. yds.....\$ 22.795      .50 + a.

FOOTNOTE:

a. \$265.90 per week.

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

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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.  
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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

The following have been deleted:  
WAGE RATE DETERMINATION

(End of Summary of Changes)