

2. AMENDMENT/MODIFICATION NO. 002	3. EFFECTIVE DATE May 4, 2000	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
6. ISSUED BY Bureau of Reclamation Lower Colorado Region P.O. Box 61470 Boulder City NV 89006-1470		7. ADMINISTERED BY (If other than Item 6)	

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP code)	(T)	9A. AMENDMENT OF SOLICITATION NO. 00-SP-30-0018
	T	9B. DATED (SEE ITEM 11) April 7, 2000
		10A. MODIFICATION OF CONTRACT/ORDER NO.
		10B. DATED (SEE ITEM 13)
CODE	FACILITY CODE	

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[T] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [T] is extended, [] is not extended.

Offerors 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 1 copy 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.

(T)	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 [] is not, [] is required to sign and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible)

Project Title: Modifications to 168-Inch and 120-Inch Butterfly Valves, Hoover Dam, Boulder Canyon Project, Arizona - Nevada

Purpose of Amendment: The purpose of this amendment is to (a) make minor revisions to the offer schedules and specifications; and (b) provide answers to four questions submitted by potential offerors.

Receipt of Offers: The date for receipt of offers is hereby extended from May 8, 2000 to May 15, 2000. The time and place for receipt of offers remains 2:00 p.m., local time, at the Bureau of Reclamation, Lower Colorado Regional Office, Annex Building, Room AA-104, Nevada Highway and Park Street, Boulder City, Nevada.

Acknowledgment: See block 11 above regarding how to acknowledge this amendment. The acknowledgment must be received at the place designated for receipt of offers (see block 10 of the "Solicitation, Offer, and Award," Standard Form 1442).

Offer Modification: See block 11 above if you have submitted your offer and now desire to modify it or withdraw it.

(Continued on the following page)

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)	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
_____ (Signature of person authorized to sign)		BY _____ (Signature of Contracting Officer)	

Description of the Changes:

The offer schedules, specifications, and wage determination attachment have been revised in response to questions submitted by potential offerors. The questions and answers are provided below, as well as explanations of the resulting revisions.

Questions & Answers

- Q1:** The solicitation indicates that all of the work is in Mohave County, AZ (section C.1.1, 2nd paragraph) but the 1st paragraphs of sections C.1.1 and C.1.2 indicate that the work is in both powerhouses on the Arizona and the Nevada sides. Please clarify that all of the work is in Arizona for the base bid and the option schedules. If the work is split between Arizona and Nevada, please indicate which items are in each state. Additionally, if some of the work is in Nevada, please provide Davis-Bacon Wage Rates for Nevada.
- A1:** The work for this project is in both the Arizona and Nevada powerplants. The wage rates for Nevada were inadvertently omitted. We have revised page C-1 to include Clark County, Nevada, as a work location, and incorporated the applicable Davis-Bacon wage determination in Attachment 2 of Section J. We have also revised the titles of the offer schedules on pages B-1 through B-3 to indicate where the work under each schedule will be performed.
- Q2:** Paragraph C.3.5., Government-Furnished Facilities, mentions a compressed air line in the Arizona Powerhouse. If some of the work is in Nevada, is there a compressed air connection available in the Nevada Powerhouse for our use?
- A2:** Government-furnished compressed air is available in both the Nevada and Arizona powerplants. We have revised page C-11 to include this information.
- Q3:** Is there any record of any adjustments being made to the valve leaf seal assembly since the valves were originally installed? While the specifications indicate that the seats have not been removed, this question relates to the leaf seal. (See section C.6.1, paragraph a.1.)
- A3:** All butterfly valves have been adjusted at least once during their lifetime but with limited success. We do not have any more detailed information, such as which ones were adjusted, when, or how much.

Q4: The drawings provided show installation detail. Please provide a drawing that details the existing seat thickness and mounting. If such a drawing is unavailable, please supply information for the approximate thickness and mounting type.

A4: The drawings included in the specifications, as they are labeled, all show the "Existing installation" including all dimensions. Paragraph C.6.1.a. states, "The seat ring for the 168-inch valve is shown on drawing No. 4 (2924) and drawing No. 6 (8352) and the seat ring for the 120-inch valve is shown on drawing No. 15 (2912)."

Instructions: Remove the existing pages and replace with the attached revised pages as listed below.

<u>Remove Existing Pages</u>	<u>Replace with Revised Pages</u>
B-1 thru B-3	B-1 thru B-3
C-1 and C-2	C-1 and C-2
C-11 and C-12	C-11 and C-12
J-1	J-1
Attachment 2 cover page	Attachment 2 cover page
N/A	General Decision No. NV000005 (dated 02/11/2000), 24 pages

SECTION B - THE SCHEDULE

B.1 WBR 1452.214-908 The Requirements–Bureau of Reclamation–Lower Colorado Region
(Nov 1996)

- (a) The Contractor shall furnish the items identified in this Section, in accordance with the terms, conditions, and specifications contained in the contract.
- (b) Offerors should carefully review the offer submission requirements contained in Section L.
- (c) Offers will be considered for award on the Schedules in Paragraph B.2, but no offer will be considered for award for only a part of the Schedules.
- (d) Offerors shall complete the offer schedules in Section B and furnish any additional information required in Section B, as applicable.

B.2 Schedules

Schedule No. 1 - Designing Valve Body Seat Rings for Use on all 17 Units and Modifying one - 168-inch valve (Arizona Powerplant)			
ITEM	WORK OR MATERIAL	QUANTITY AND UNIT PRICE	AMOUNT
1	Designing the new valve body seat rings for use on 17 units	for the lump sum of	\$ _____
2	Supplying, and installing one new valve body seat ring	for the lump sum of	\$ _____
3	Repair and machining the surface of the existing leaf seal	for the lump sum of	\$ _____
4	Surface preparation and furnishing and applying protective coating for isolated spot repair	for the lump sum of	\$ _____
TOTAL FOR SCHEDULE NO. 1			\$ _____

Schedule No. 2 - (Option No. 1) Modifying 4 (four) - 168-inch valves (Nevada Powerplant)			
ITEM	WORK OR MATERIAL	QUANTITY AND UNIT PRICE	AMOUNT
5	Supplying, and installing the new valve body seat rings	for the lump sum of	\$ _____
6	Repair and machining the surface of the existing leaf seals	for the lump sum of	\$ _____
7	Surface preparation and furnishing and applying protective coating for isolated spot repair	for the lump sum of	\$ _____
TOTAL FOR SCHEDULE NO. 2			\$ _____

Schedule No. 3 - (Option No. 2) Modifying 4 (four) - 168-inch valves (Nevada Powerplant)			
ITEM	WORK OR MATERIAL	QUANTITY AND UNIT PRICE	AMOUNT
8	Supplying, and installing the new valve body seat rings	for the lump sum of	\$ _____
9	Repair and machining the surface of the existing leaf seals	for the lump sum of	\$ _____
10	Surface preparation and furnishing and applying protective coating for isolated spot repair	for the lump sum of	\$ _____
TOTAL FOR SCHEDULE NO. 3			\$ _____

Schedule No. 4 - (Option No. 3) Modifying 4 (four) - 168-inch valves (Arizona Powerplant)			
ITEM	WORK OR MATERIAL	QUANTITY AND UNIT PRICE	AMOUNT
11	Supplying, and installing the new valve body seat rings	for the lump sum of	\$ _____
12	Repair and machining the surface of the existing leaf seals	for the lump sum of	\$ _____
13	Surface preparation and furnishing and applying protective coating for isolated spot repair	for the lump sum of	\$ _____
TOTAL FOR SCHEDULE NO. 4			\$ _____

Schedule No. 5 - (Option No. 4) Modifying 2 (two) - 168-inch valves and 2 (two) - 120-inch valves (Arizona Powerplant)			
ITEM	WORK OR MATERIAL	QUANTITY AND UNIT PRICE	AMOUNT
14	Supplying, and installing the new valve body seat rings	for the lump sum of	\$ _____
15	Repair and machining the surface of the existing leaf seals	for the lump sum of	\$ _____
16	Surface preparation and furnishing and applying protective coating for isolated spot repair	for the lump sum of	\$ _____
TOTAL FOR SCHEDULE NO. 5			\$ _____

TOTAL FOR SCHEDULES NO. 1 THROUGH NO. 5	\$ _____
---	----------

SECTION C - SPECIFICATIONS/DRAWINGS

SUBSECTION C.1 - GENERAL REQUIREMENTS

C.1.1. The Requirement

It is required to be constructed and completed, in accordance with the contract provisions and clauses, these specifications, and the attached drawings, design of valve body seat rings for use on all 17 Units (two 120-inch and fifteen 168-inch Butterfly Valves) and modifications to one 168-inch Butterfly Valve, all under Schedule 1 of Section B and, if options to exercise Schedules 2 through 5 of Section B are exercised by the Contracting Officer, modifications to as many as two (2) 120-inch and fourteen (14) 168-inch Butterfly Valves, Arizona and Nevada Powerplants, Boulder Canyon Project, Hoover Dam, Arizona-Nevada.

% The work is located in Mohave County, Arizona, and Clark County, Nevada, at Hoover Dam, which is on the Colorado River, approximately 7 miles via U.S. Highway 93, northeast of Boulder City, Nevada, and 32 miles southeast of Las Vegas, Nevada.

C.1.2. Description of the Work

The work included in this contract requires the Contractor to design, supply, and install new stainless steel valve body seat rings for the 168-inch-diameter and 120-inch-diameter turbine isolation butterfly valves in the Arizona and Nevada Powerplants at Hoover Dam. As indicated in subsection C.1.1 above, portions of this work are options to be exercised at the discretion of the Contracting Officer.

The principal components of the work to be performed under these specifications include the following:

- a. Removing the existing valve body seat ring(s).
- b. Transporting the seat ring(s) from Hoover Dam to the contractor's work area for use as a template.
- c. Designing and supplying a new stainless steel seat ring(s) complete with the rubber insert(s). The new seat ring(s) shall be designed to fit with the existing components and operate under the conditions specified in paragraph C.6.1.b.
- d. Repairing, determining the grade of machining required, and machining the surface of the existing leaf seal(s).
- e. Supplying new stainless steel seat ring retaining screws (two types) to replace the screws removed during the disassembly of the seat ring(s).
- f. Installing the new seat ring(s) with the new seat ring retaining screws.

g. Fully adjusting, testing and readjusting the valve seats, in accordance with paragraph C.6.1.d.

h. Repairing and painting any valve body or valve disk surfaces damaged during performance of the work.

Government forces shall be responsible for unwatering, opening, closing, and repressurizing the penstock and providing access into the work area. Access into the work area is only through the 24-inch-diameter manhole located on the scroll case.

C.1.3. Submittal Requirements

a. General.--The Contractor shall furnish all materials to the Government, in accordance with this paragraph, Table 1A (List of Submittals), and the requirements in the provisions, clauses, and paragraphs of this solicitation.

The word "submittals" shall be interpreted to include drawings, data, manuals, certifications, samples, color chips or charts, brochures, and other items furnished by the Contractor for approval, informational, or other purposes.

b. List of submittals.--Table 1A (List of Submittals) lists the submittals required by this contract except those submittals which are required conditionally, required by entities other than the Bureau of Reclamation, or which are periodic in nature. Any submittal required to be submitted by the Contractor but which is not listed in the table shall be submitted in accordance with the applicable requirements of this contract. In case of a conflict between the requirements of this paragraph and the requirements included elsewhere in this contract, the requirements elsewhere shall take precedence over the requirements contained in this paragraph.

c. Submittals.--Each item in Table 1A has been assigned an RSN (Required Submittal Number). Each submittal by the Contractor shall include all materials required for one RSN under cover of a transmittal letter. Or, at the Contractor's option, all materials required for more than one RSN may be submitted under cover of the same transmittal letter provided they are required by the same responsible code. The Contractor's transmittal letter shall also include:

- (1) Reference to Bureau of Reclamation contract numbers.
- (2) Complete list of RSN(s) for which material is being submitted.
- (3) Identification of responsible code for each RSN as listed in Table 1A.
- (4) List of materials being submitted under each RSN.
- (5) Identification of the submittal as an original submittal for the RSN(s) or a resubmittal.

Each drawing submitted by the Contractor shall have the Contractor's or supplier's title and drawing number on it. Drawings and data shall be marked with the Bureau of Reclamation solicitation number and the Schedule item number.

drilling or cutting of concrete, and shall protect adjacent installations during its construction operations.

The Contractor shall furnish, install and maintain adequate protection as needed to safeguard personnel and existing facilities from harm due to the Contractor's operations. Such protection shall be subject to approval of the Contracting Officer.

All protective installations shall be arranged so as to permit operation of the existing equipment and facilities by the Government while work under these specifications is in progress. The Contractor shall remove all protective installations which it has provided after they have served their purpose. The materials furnished by the Contractor to provide protection shall remain the property of the Contractor, and after removal, shall be transported from the worksite.

The Contractor shall not discharge anything but clean water into the drainage system, in accordance with paragraph C.5.1. (Prevention of Water Pollution).

b. Enclosures shall be constructed by the Contractor to prevent dust, spills, chips, grit and other foreign material from endangering personnel and contaminating or damaging equipment during construction operations.

Enclosures shall be subject to the approval of the Contracting Officer. Enclosures shall be sufficient to confine the Contractor's operations to the immediate work area, and to prevent contaminating and damaging mechanical installations.

c. Damages.--The Contractor shall repair, at the Contractor's expense, any damage to existing installations due to the Contractor's operations or the Contractor's failure to provide proper protection; or at the option of the Contracting Officer, any such damage may be repaired by the Government, and the Contractor will be backcharged for the cost thereof.

d. Cost.--The cost of all protection, as described in these specifications, including furnishing all necessary materials and constructing and removing protective installations shall be included in the applicable Schedule prices for which the protection is required.

C.3.5. Government-Furnished Facilities

The following facilities will be available to the Contractor at no charge for use in the performance of work under these specifications:

1. Sanitary facilities. - Restrooms are located in the Central Section of the powerplant and in the 2nd floor pipe gallery and will be made available to the Contractor.

2. Compressed air facilities. - Compressed air is available at approximately
% 60-100 pounds per square inch from service outlets in the Arizona and Nevada Powerhouses. The Contractor shall provide, at its own expense, any lines and connections for the Contractor's use of compressed air. The Contractor shall remove all temporary hookups for

use of compressed air upon completion of the work. No waste of Government-supplied compressed air will be permitted.

The location of these facilities will be shown during pre-proposal site visits or after award of the contract. Facilities are provided on an as-is, where-found basis.

Water and electric power for construction purposes are provided for in paragraphs C.3.6. (Electric Power for Construction Purposes) and C.3.7. (Water for Construction Purposes).

The cost of providing necessary materials and labor for conveying compressed air to points of use shall be included in the Schedule prices for other items of work.

C.3.6. Electric Power for Construction Purposes

Electric power up to a maximum of approximately 25 kilovolt amperes for construction work to be performed under these specifications will be available to the Contractor. The location of the Government-supplied power source will be shown during pre-proposal site visits or after contract award.

The Contractor may, at the Contractor's option, furnish power for its operations by other means. If the Contractor elects to use power made available by the Government, this power will be delivered to the Contractor as 3-phase, 60 hertz, alternating current at approximately 480 volts and single phase, 60 hertz, alternating current at approximately 120 volts.

The Contractor shall provide all necessary distribution circuits, transformers, and other electrical equipment required for distributing the power to the place or places of use by the Contractor.

The cost of providing necessary materials and labor for conveying electric power to points of use shall be included in the Schedule prices for other items of work.

C.3.7. Water for Construction Purposes

The Contractor shall provide all facilities for obtaining water and shall transport water to the points of use.

Water for construction is available at service outlets at various locations throughout the project.

The cost of providing necessary facilities and conveying water to points of use shall be included in the Schedule prices for other items of work.

SECTION J - LIST OF ATTACHMENTS

J.1 WBR 1452.215-904 Applicability of Documents--Bureau of Reclamation--Lower Colorado Region (Nov 1996)

The documents, exhibits, and other attachments which are identified in this Section J, apply to and are a part of this contract. In the event that any document is missing in whole or in part from this document when received, the Contracting Officer shall be notified immediately.

J.2 WBR 1452.215-905 List of Contract Documents--Bureau of Reclamation--Lower Colorado Region (Nov 1996)

Attachment No.	Title	No. of Pages
1.	Drawings	17
2.	Department of Labor Wage Rates	31
3.	Release of Claims form (DI-137)	1
4.	Photographs	3

Attachment 2

***U.S. Department of Labor
Wage Rate Determinations:***

%

<Mohave County, Arizona>

%

<Clark County, Nevada>

GENERAL DECISION NV000005 02/11/00 NV5
General Decision Number NV000005

Superseded General Decision No. NV990005

State: Nevada

Construction Type:

HEAVY
HIGHWAY

County(ies):

CARSON CITY	EUREKA	NYE
CHURCHILL	HUMBOLDT	PERSHING
CLARK	LANDER	STOREY
DOUGLAS	LINCOLN	WASHOE
ELKO	LYON	WHITE PINE
ESMERALDA	MINERAL	

HEAVY AND HIGHWAY CONSTRUCTION PROJECTS (Except construction projects at the **NEVADA** TEST SITE and TONOPAH TEST RANGE) (and Excluding Water Well Drilling)

Modification Number	Publication Date
0	02/11/2000

COUNTY(ies):

CARSON CITY	EUREKA	NYE
CHURCHILL	HUMBOLDT	PERSHING
CLARK	LANDER	STOREY
DOUGLAS	LINCOLN	WASHOE
ELKO	LYON	WHITE PINE
ESMERALDA	MINERAL	

CARP0034L 07/01/1998

	Rates	Fringes
CARSON CITY, CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE AND WHITE PINE COUNTIES		

DIVER STANDBY	27.65	12.425
DIVER WET	38.90	12.425
DIVER TENDER	27.65	12.425
PILE DRIVERS: (Bridge, Warf & Dock Builders)	25.65	12.425

CARP0971E 07/01/1999

	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, AND WHITE PINE.		

CARPENTERS	24.18	4..97
------------	-------	-------

CARP1780A 07/01/1999

	Rates	Fringes
CLARK , ESMERALDA, LINCOLN AND NYE COUNTIES		

CARPENTERS:

30 Mile radius around Las Vegas (Measured from the intersection of Maryland Parkway and Charleston Blvd.)	27.18	7.65
---	-------	------

30 to 50 Mile radius around Las Vegas (same as above)	28.68	7.65
Over 50 mile Mile radius around Las Vegas (same as above)	30.43	7.65
Laughlin Area	29.18	7.65

ELEC0357F 06/01/1999

	Rates	Fringes
CLARK, LINCOLN, AND NYE (South of the Mt. Diablo Base Line) COUNTIES		
ELECTRICIANS	26.95	9.21+3%
CABLE SPLICERS	27.28	9.21+3%

ELEC0357G 07/01/1997

	Rates	Fringes
CLARK, LINCOLN, AND NYE COUNTIES		
LINE CONSTRUCTION WORKERS: Area bound by a 30 mile radius from the intersection of Main Street and Fremont Street in Las Vegas (Free Area)		
Groundman	17.98	5.95+3%
Line Equipment Operators	21.86	5.95+3%
Lineman	24.45	5.95+3%
Area between a 30 mile radius and 60 mile radius from Main and Fremont Streets		
Groundman	18.98	5.95+3%
Line Equipment Operators	22.86	5.95+3%
Lineman	25.45	5.95+3%
Area Over 60 mile radius from Main and Fremont Streets		
Groundman	20.98	5.95+3%
Line Equipment Operators	24.86	5.95+3%
Lineman	27.45	5.95+3%

ELEC0401F 12/01/1998

	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, ESMERALDA, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, AND WHITE PINE COUNTYS.		
ELECTRICIANS:		
ELECTRICAINS	24.00	5.95+3%
CABLE SPLICER	26.40	5.95+3%

ELEC0401G 02/01/1993

	Rates	Fringes
--	-------	---------

CHURCHILL, DOUGLAS, ELKO, ESERALDA, EUREKA, LANDER, LYON,
 MINERAL, PERSHING, STOREY, WASHOE, AND WHITE PINES COUNTYS.

LINE CONSTRUCTION:

Lineman	21.74	5.34+3-3/4%
Cable Splicer	23.91	5.34+3-3/4%
Equipment Operator	19.57	5.34+3-3/4%
Groundman	14.13	5.34+3-3/4%

 ENGI0012H 08/01/1999

	Rates	Fringes
HYDRAULIC SUCTION AND CLAMSHELL DREDGES		
Leverman	34.20	8.00
Deck Captain	31.30	8.00
Dozer	30.73	8.00
Watch Engineer, Welder and Deckmate	30.62	8.00
Winchman (Stern Winch) (on dredge)	30.07	8.00
Deckhand (can operate anchor scow under direction of mate), Bargeman	29.53	8.00
Barge mate	30.14	8.00

 ENGI0012J 07/01/1999

	Rates	Fringes
CLARK , ESERALDA LINCOLN AND NYE COUNTIES		
POWER EQUIPMENT OPERATORS:		
Group 1	27.94	7.95
Group 2	28.89	7.95
Group 3	29.18	7.95
Group 4	29.82	7.95
Group 5	30.92	7.95
Group 6	30.04	7.95
Group 7	30.15	7.95
Group 8	31.25	7.95
Group 9	30.27	7.95
Group 10	33.37	7.95
Group 11	30.44	7.95
Group 12	30.54	7.95
Group 13	30.57	7.95
Group 14	30.65	7.95
Group 15	30.77	7.95
Group 16	30.94	7.95
Group 17	31.04	7.95
Group 18	31.15	7.95
Group 19	31.27	7.95
Group 20	31.44	7.95
Group 21	31.54	7.95
Group 22	31.66	7.95
Group 23	31.77	7.95
Group 24	31.94	7.95

CRANES, PILEDIVING & HOISTING EQUIPMENT

Group 1	28.44	7.95
Group 2	29.39	7.95
Group 3	29.68	7.95

Group 4	29.82	7.95
Group 5	30.04	7.95
Group 6	30.15	7.95
Group 7	30.27	7.95
Group 8	30.44	7.95
Group 9	30.61	7.95
Group 10	31.61	7.95
Group 11	32.61	7.95
Group 12	33.61	7.95
Group 13	34.61	7.95

TUNNEL GROUP:

Group 1	28.89	7.95
Group 2	30.18	7.95
Group 3	30.32	7.95
Group 4	30.54	7.95
Group 5	30.65	7.95
Group 6	30.77	7.95
Group 7	31.07	7.95

From the City Hall of Las Vegas

20 Miles to 40 Miles - add \$1.50 per hour to wage rates

40 Miles to 60 Miles - add \$2.50 per hour to wage rates

Over 60 Miles - add \$3.00 per hour to wage rates

POWER EQUIPMENT OPERATOR CLASSIFICATIONS:

GROUP 1: Bargeman, brakeman, compressor operator (when more than five (5) 900 CFM or larger units, additional operator required), ditch witch, with eat or similar type equipment, elevator operator - inside, engineer oiler, generator operator, generator, pump or compressor plant operator, pump operator, signalman, switchman

GROUP 2: Asphalt - rubber plant operator, concrete mixer operator - skip type, conveyor operator, fireman, hydrostatic pump operator, oiler crusher (asphalt or concrete plant), skiploader (when wheel type up to 3/4 yd. without attachment), soils field technician, tar pot fireman, temporary heating plant operator, trenching machine operator

GROUP 3: Asphalt - rubber blend operator, equipment greaser (rack), ford ferguson (with dragtype attachments), helicopter radioman (ground), power concrete curing machine operator, power concrete saw operator, power - driven jumbo form setter

operator, stationary pipe wrapping and cleaning machine operator

GROUP 4: Asphalt plant fireman, backhoe operator (mini-max or similar type), boring machine operator, boxman or mixerman (asphalt or concrete), chip spreading machine operator, concrete pump operator (small portable), drilling machine operator, small auger types (Texoma super economatic or similar types - Hughes 100 or 200 or similar types - drilling depth of 30' maximum), equipment greaser (grease truck), guard rail post driver operator, highline cableway signalman, hydra-hammer-aero stomper, power sweeper operator, roller operator (compacting), screed operator (asphalt or concrete), trenching machine operator (up to 6 ft.)

GROUP 5: Equipment Greaser (Grease Truck)

GROUP 6: Asphalt plant engineer, batch plant operator, bit sharpener, concrete joint machine operator (canal and similar type), concrete planer operator, deck engine operator,

derrickman (oilfield type), drilling machine operator, bucket or auger types (Caldwell 100 bucket or similar types - Watson 1000 auger or similar types - Texoma 330, 500 or 600 auger or similar types - drilling depth of 45' maximum), drilling machine operator, hydrographic seeder machine operator (straw, pump or seed), Jackson track maintainer, or similar type, Kalamazoo switch tamper, or similar type, machine tool operator, Maginnis internal full slab vibrator, mechanical berm, curb or gutter (concrete or asphalt), mechanical finisher operator (concrete, Clary-Johnson-Bidwell or similar type), pavement breaker operator (truck mounted), road oil mixing machine operator, roller operator (asphalt or finish), rubber - tired earth moving equipment (single engine, up to and including 25 yds. struck), self-propelled tar pipelining machine operator, skiploader operator (crawler and wheel type, over 3/4 yd. and up to and including 1-1/2 yds.), slip form pump operator (power driven hydraulic lifting device for concrete forms), tractor operator - bulldozer, tamper-scraper (single engine, up to 100 h.p. flywheel and similar types, up to and including D-5 and similar types), tugger hoist operator

GROUP 7: Asphalt or concrete spreading operator (tamping or finishing), asphalt paving machine operator (Barber Greene or similar type - 1 screedman required), Asphalt -rubber distributor operator, backhoe operator (up to and including 3/4 yd.), small Ford, Case or similar, cast-in-place pipe laying machine operator, combination mixer and compressor operator (gunite work), compactor operator (self-propelled), concrete mixer operator (paving), crushing plant operator, drill doctor, drilling machine operator, bucket or auger types (Caldwell 150 bucket or similar types - Watson 1500, 2000 2500 auger or similar types - Texoma 700, 800 auger or similar types - drilling depth of 60' maximum), elevating grader operator, grade checker, gradall operator, grouting machine operator, **heavy-duty** repairman, kalamazoo ballast regulator or similar type, Kolman belt loader and similar type, Le Tourneau blob compactor or similar type, loader operator (Athey, Euclid, Sierra and similar

types), pneumatic concrete placing machine operator (Hackley-Presswell or similar type), pumpcrete operator, rotary drill

operator (excluding caisson type), rubber-tired earth-moving equipment operator (single engine, Caterpillar, Euclid, Athey Wagon and similar types with any and all attachments over 25 yds. up to and including 50 cu. yds. struck), rubber-tired earth-moving equipment operator (multiple engine up to and including 25 yds. struck), rubber-tired scraper operator (self-loading paddle wheel type - John Deere, 1040 and similar single unit), self-propelled curb and gutter machine operator, skipload operator (crawler and wheel type over 1-1/2 yds. up to and including 6-1/2 yds.), surface heaters and planer operator, tractor compressor drill combination operator, tractor operator (any type larger than D-5 - 100 flywheel h.p. and over, or similar - bulldozer, tamper, scraper and push tractor single engine), tractor operator (boom attachments), traveling pipe wrapping, cleaning and bending machine operator, trenching machine operator (over 6 ft. depth capacity, oiler required)

GROUP 8: **Heavy** duty repairman

GROUP 9: Drilling machine operator, bucket or auger types (Caldwell 200 B bucket or similar types - Watson 3000 or 5000 auger or similar types - Texoma 900 auger or similar types - drilling depth of 105' maximum), dual drum mixer, monorail

locomotive operator (diesel, gas or electric), motor patrol - blade operator (single engine), multiple engine tractor operator (Euclid and similar type - except Quad 9 cat.), rubber-tired earth-moving equipment operator (single engine, over 50 yds. struck), rubber-tired earth-moving equipment operator (multiple engine, Euclid, Caterpillar and similar over 25 yds. and up to 50 yds.), tower crane repair person, tractor loader operator (crawler and wheel type over 6-1/2 yds.), Woods mixer operator (and similar pugmill equipment)

GROUP 10: Dynamic compactor LDC350 (or similar types)

GROUP 11: Auto grader operator, automatic slip form operator, drilling machine operator, bucket or auger types (Caldwell, auger 20 CA or similar types - Watson auger 6000 or similar types - drilling depth of 175' maximum), hoe ram or similar with compressor, mass excavator operator, mechanical finishing machine operator, mobile form traveler operator, motor patrol operator (multi-engine), pipe mobile machine operator, rubber-tired earth-moving equipment operator (multiple engine, Euclid, Caterpillar and similar type, over 50 cu. yds. struck), rubber-tired self-loading scraper operator (paddle-wheel-auger type self-loading - two (2) or more units)

GROUP 12: Rubber-tired earth-moving equipment operator operating equipment with push-pull system (single engine, up to and including 25 yds. struck)

GROUP 13: Canal liner operator, canal trimmer operator, remote-control earth-moving equipment operator, wheel excavator operator

GROUP 14: Rubber-tired earth-moving equipment operator, operating equipment with push-pull system (single engine, Caterpillar, Euclid, Athey Wagon and similar types with any and all attachments over 25 yds. and up to and including 50 yds. struck), rubber-tired earth-moving equipment operator, operating equipment with push-pull system (multiple engine - up to and including 25 yds. struck)

GROUP 15: Rubber-tired earth-moving equipment operator, operating equipment with push-pull system (single engine, over 50 yds. struck), rubber-tired earth-moving equipment operator, operating equipment with push-pull system (multiple engine, Euclid, Caterpillar and similar, over 25 yds. and up to 50 yds. struck)

GROUP 16: Rubber-tired earth-moving equipment operator, operating equipment with push-pull system (multiple engine, Euclid, Caterpillar and similar, over 50 cu. yds. struck), tandem tractor operator (operating crawler type tractors in tandem - Quad 9 and similar type)

GROUP 17: Rubber-tired earth-moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, excluding compaction units - single engine, up to and including 25 yds. struck)

GROUP 18: Rotex concrete belt operator (or similar types), rubber-tired earth-moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, including compaction units - single engine, Caterpillar, Euclid, Athey Wagon and similar types with any and

all attachments over 25 yds. and up to and including 50 cu. yds. struck), rubber-tired earth-moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, excluding compaction units - multiple engine, up to and including 25 yds. struck),

GROUP 19: Rubber-tired earth-moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, excluding compaction units - single engine, over 50 yds. struck), rubber-tired earth moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, excluding compaction units - multiple engine, euclid, caterpillar and similar over 25 yds. and up to 50 yds. struck)

GROUP 20: Rubber-tired earth-moving equipment operator, operating in tandem (scrapers, belly dumps and similar types in any combination, excluding compaction units - multiple engine, Euclid, Caterpillar and similar type, over 50 cu. yds. struck)

GROUP 21: Rubber-tired earth-moving equipment operator, operating equipment with the tandem push-pull system (single engine, up to and including 25 yds. struck)

GROUP 22: Rubber-tired earth-moving equipment operator, operating equipment with the tandem push-pull system (single engine, Caterpillar, Euclid, Athey Wagon and similar types with any and all attachments over 25 yds. and up to and including 50 yds. struck), rubber-tired earth-moving equipment operator, operating with the tandem push-pull system (multiple engine, up to and including 25 yds. struck)

GROUP 23: Rubber-tired earth-moving equipment operator, operating equipment with the tandem push-pull system (single engine, over 50 yds. struck), rubber-tired earth-moving equipment operator, operating equipment with the tandem push-pull system (multiple engine, Euclid, Caterpillar and similar, over 25 yds. and up to 50 yds. struck)

GROUP 24: Concrete pump operator - truck mounted (oiler required when boom over 105' or 36 meters), rubber-tired earth-moving equipment operator, operating equipment with the tandem push-pull system (multiple engine, Euclid, Caterpillar and similar type, over 50 cu. yds. struck)

CRANES, PILEDRIVING AND HOISTING EQUIPMENT CLASSIFICATIONS:

GROUP 1: Engineer oiler; Fork lift operator (under 5 tons capacity)

GROUP 2: Truck crane oiler

GROUP 3: A-frame or winch truck operator; Ross carrier operator (jobsite)

GROUP 4: Bridge-type unloader and turntable operator; Helicopter hoist operator

GROUP 5: Stinger crane (Austin-Western or similar type); Tugger hoist operator (1 drum)

GROUP 6: Bridge crane operator; Cretor crane operator; Fork lift operator (over 5 tons); Hoist operator (Chicago boom and

similar type); Lift mobile operator; Lift slab machine operator (Vagtborg and similar types); Material hoist operator; Shovel, backhoe, dragline, clamshell operator (over 3/4 yd. and up to 5 cu. yds. mrc); Tugger hoist operator

GROUP 7: Pedestal crane operator; Shovel, backhoe, dragline, clamshell operator (over 5 cu. yds. mrc); Tower crane repair; Tugger hoist operator (3 drum)

GROUP 8: Crane operator (up to and including 25 ton capacity); Crawler transporter operator; Derrick barge operator (up to and including 25 ton capacity); Hoist operator, stiff legs, Guyderrick or similar type (up to and including 25 ton capacity); Shovel, backhoe, dragline, clamshell operator (over 7 cu. yds. mrc)

GROUP 9: Crane operator (over 25 tons and up to and including 50 tons mrc); Derrick barge operator (over 25 tons up to and including 50 tons mrc); Highline cableway operator; Hoist operator, stiff legs, Guy derrick or similar type (over 25 tons up to and including 50 tons mrc); K-crane operator; Polar crane operator; Tower crane operator

GROUP 10: Crane operator (over 50 tons and up to and including 100 tons mrc); Derrick barge operator (over 50 tons up to and including 100 tons mrc); Hoist operator, stiff legs, Guy derrick or similar type (over 50 tons up to and including 100 tons mrc)

GROUP 11: Crane operator (over 100 tons and up to and including 200 tons mrc); Derrick barge operator (over 100 tons up to and including 200 tons mrc); Hoist operator, stiff legs, Guy derrick or similar type (over 100 tons up to and including 200 tons mrc); Mobile tower crane operator (over 100 tons up to and including 200 tons mrc)

GROUP 12: Crane operator (over 200 tons up to and including 300 tons mrc); Derrick barge operator (over 200 tons up to and including 300 tons mrc); Hoist operator, stiff legs, Guy derrick or similar type (over 200 tons, up to and including 300 tons mrc); Mobile tower crane operator (over 200 tons, up to and including 300 tons mrc)

GROUP 13: Crane operator (over 300 tons); Derrick barge operator (over 300 tons); Helicopter pilot; Hoist operator, stiff legs, Guy derrick or similar type (over 300 tons); Mobile tower crane operator (over 300 tons)

TUNNEL CLASSIFICATIONS

GROUP 1: Skiploader (wheel type up to 3/4 yd. without attachment)

GROUP 2: Power-driven jumbo form setter operator

GROUP 3: Dinkey locomotive or motorman (up to and including 10 tons)

GROUP 4: Bit sharpener; Equipment greaser (grease truck); Slip form pump operator (power-driven hydraulic lifting device for concrete forms); Tugger hoist operator (1 drum); Tunnel locomotive operator (over 10 and up to and including 30 tons); Welder - general

GROUP 5: Backhoe operator (up to and including 3/4 yd.); Small Ford, Case or similar; Drill doctor; Grouting machine operator; Heading shield operator; **Heavy**-duty repairperson; Loader operator (Athey, Euclid, Sierra and similar types); Mucking machine operator (1/4 yd., rubber-tired, rail or track type); Pneumatic concrete placing machine operator (Hackley-Presswell or similar type); Pneumatic heading shield (tunnel);

Pumpcrete gun operator; Tractor compressor drill combination operator; Tugger hoist operator (2 drum); Tunnel locomotive operator (over 30 tons)

GROUP 6: **Heavy** duty repairman - welder combination

GROUP 7: Tunnel mole boring machine operator

ENGI9993D 07/01/1998

CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, WHITE PINE AND CARSON CITY

POWER EQUIPMENT OPERATORS
(Except Piledriving and Steel Erection)

AREA 1:

	Rates	Fringes
Group 1A	23.78	7.86
Group 2	24.31	7.86
Group 3	24.58	7.86
Group 4	25.32	7.86
Group 5	25.62	7.86
Group 6	25.79	7.86
Group 7	26.04	7.86
Group 8	26.63	7.86
Group 9	26.95	7.86
Group 10	27.30	7.86
Group 10A	27.49	7.86
Group 11	27.73	7.86
Group 11A	29.37	7.86
Group 11B	30.18	7.86

PILEDIVING

AREA 1:

Group 1	33.07	7.86
Group 2	27.13	7.86
Group 3	25.21	7.86
Group 4	31.55	7.86
Group 5	26.92	7.86
Group 6	25.01	7.86
Group 7	30.10	7.86
Group 8	26.70	7.86
GROUP 9	24.78	7.86
Group 10	28.59	7.86
Group 11	27.48	7.86
Group 12	26.37	7.86
Group 13	25.41	7.86
Group 14	24.45	7.86

STEEL ERECTION

AREA 1:

Group 1	33.62	8.56
Group 2	27.45	8.56
Group 3	25.49	8.56
Group 4	32.11	8.56
Group 5	27.20	8.56
Group 6	25.28	8.56
Group 7	30.87	8.56
Group 8	26.98	8.56
Group 9	26.65	8.56
Group 10	25.06	8.56
Group 11	29.14	8.56
Group 12	28.04	8.56

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON,
MINERAL, PERSHING, STOREY, WASHOE, WHITE PINE, CARSON CITY

(EXCLUDING PILEDIVING AND STEEL ERECTION)

GROUP 1A: Oiler; Partsman (**heavy** duty repair shop partsroom when needed).

GROUP 2: Compressor; Material Loader and/or Conveyor (handling building materials); Pump Operator

GROUP 3: Bobcat or similar loader (1/4 cu. yd. or less); Concrete Curing Machines (streets); Conveyor belt operator; Forklift (under 20 ft.); Engineer Generating plant (500 K.W.); Mixer box operator (concrete plant); Motorman; Rotomist Operator; Screedman (except asphaltic or concrete paving); Oiler (truck crane)

GROUP 4: Concrete mixer, skip type; Dinky; Forklift (20' and over) or Lumber stacker; Ross Carrier; Skip Loader (under 1 cu. yd); Tie Spacer.

GROUP 5: Concrete mixer (over 1 cu. yd); concrete pumps or pumpcrete guns; Elevator and material Hoist (1 drum); Groundman for Asphalt Milling and similar.

GROUP 6: Auger type drilling equipment up to and including 30 ft. depth digging capacity m.r.c.; Boom Truck or Dual Purpose "A" Frame Truck; B.L.H. Lima road pactor or similar; Chip box spreader (flaherty type or similar); Concrete batch plant (wet or dry); Concrete saws (highways, streets, airports, canals); Locomotive (over 30 tons); Lubrication and service engineer (mobile & grease rack); Maginnis international full slab vibrator (airports, highways, canals, warehouses); Mechanical finishers (concrete)(clary, Johnson, Bidwell Bridge Deck or similar types); Mechanical Burn, Curb and/or Curb and Gutter Machine (concrete or asphalt); Pavement breaker, truck mounted, with compressor combination; Pavement breaker or tamper (with or without compressor (combination); Power Jumbo (setting slip-forms, etc. in tunnels); Roller (except asphalt); Self-propelled tape machine; Self-propelled compactor (single engine); Self-propelled power sweeper; slip form pump (power-driven by hydraulic, electric, air, gas, etc. lifting device for concrete forms); Small Rubber-tired Tractors; Snooper Crane, Paxton-Mitchell or

similar; Stationary Pipe Wrapping, Cleaning and Bending Machine Operator

GROUP 7: Auger type drilling equipment over 30 ft. depth digging

capacity m.r.c.; Compressor (over 2); Concrete conveyor or concrete pump, truck equipment mounted (boom length to apply); Concrete conveyor, building site; Drilling and boring Machinery, vertical and horizontal (not to apply to waterliners, wagon drills or jackhammers); Crusher Plant Engineer; Generators; Kolman Loader; Material Hoist (2 or more drums); Mechanical finishers or spreader machine (asphalt, Barber-Greene and similar); (Screedman required); Mine or shaft hoist; Pipe bending machines (pipelines only); Pipe cleaning machines (tractor propelled and supported); Pipe wrapping machines (tractor propelled and supported); Portable crushing and screening plants; Post driller and/or driver; Pumps (over 2); Roller operator (asphalt); Screedman (except asphaltic or concrete paving); Screedman (Barber-Green and similar)(Asphaltic or concrete paving); Self-propelled boom-type lifting device (center amount) (10 ton capacity or less); Slusher; Soil tester (certified); Soils and material tester; Surface heater and planer; Trenching machine (maximum digging capacity 3 feet depth); Truck type loader; Welding machines (gasoline or diesel).

GROUP 8: Asphalt milling Machine; Asphalt plant engineer; Cast-in-place pipe laying machine; Combination slusher and motor op.; Concrete batch plant (multiple units); Dozer Operator; Drill doctor; Elevating grader; Gradesetter, Grade checker; Grooving and grinding machine (highway); **Heavy** duty repairman and/or welder; Ken-seal; Loader (up to and including 2 1/2 cu. yds.); Mechanical trench shield; Mixermobile; Push cats; Road oil mixing machine (wood-mixer and other similar pugmill equipment); Rubber-tired earth-moving equipment (up to and including 35 cu. yds."struck" M.R.C. Euclid, T-pulls, DW's 10, 20, 21, and similar); Self-propelled compactor with dozer; Hyster 450 or cat 825 or similar; Sheepfoot; Small tractor (with boom); Soil stabilizer (P & H or equal); Timber skidder (rubber-tired and/or similar equipment); Tractor-drawn scraper; Tractor; Tractor-mounted compressor drill combination; Trenching machine (over 3 feet depth); Tri-batch paver; Tunnel badger or tunnel boring machine; Tunnel mole boring machine; Vermeer T-600b rock cutter.

GROUP 9: Chicago boom; Combination backhoe and loader (up to and including 3/8 yard); Combination mixer and compressor (gunite); Lull hi-lift (20 feet or over); Mucking machine; Sub-grader (gurries or other types); Tractor (with boom) (D6 or larger); Track-laying-type earthmoving machine (single engine with tandem scrapers).

GROUP 10: Boom-type backfilling machine; Bridge crane; Carylift or similar; Chemical grouting machine; Derricks (two (2) Group 10 operators required when swing engine remote from hoist); Derrick barges (except excavation work); Euclid loader and similar types; **Heavy**-Duty rotary drill rigs; Lift-slab (vagtborg and similar types); Loader (over 2 1/2 cu yds. up to and including 4 cu.

yds); Locomotive (over 100 tons) (single or multiple units); Multiple-Engine earth-moving machines (euclid, dozers, etc.);

Pre-stress wire-wrapping machine; Rubber-tried scraper, self-loading; Single-engine scraper (over 35 cu. yds); Shuttle car (reclaim station); Train loading station; Trenching machine multi-engine with sloping attachment (jefco or similar); Vacuum cooling plant; Whirley crane (up to and including 25 tons).

GROUP 10A: Backhoe (up to and including 1 cu. yd hydraulic); Backhoe (up to and including 1 cu. yd. cable); CMI dual lane auto

-grader SP30 or similar; Cranes (not over twenty five (25) tons (hammerhead and gantry); Finish Blade; Gradalls (up to and including 1 cu. yd); Motor patrol; Power shovels, Clamshells, Draglines, Cranes (up to and including 1 cu. yd.); Rubber-tyred scraper, self-loading (twin-engine); Self-propelled boom-type lifting device (center mount) (over 10 tons up to and including 25 tons).

GROUP 11: Automatic asphalt or concrete slip-form paver; Automatic railroad car dumper; Canal trimmer; Cary lift, campbel or similar; Cranes (over 25 tons); Euclid loader when controled from the pullcat; Highline cableway operator; Loader (over 4 cu yds. up to and including 12 cu. yds.); Multi-Engine earthmoving equipment (up to and including 75 cu. yds. "struck M.R.C); Multiple Engine Scrapers (when used to push pull); Power shovels, Clam-shells, Draglines, Backhoes, Gradealls (over 1 cu. yd. and up to and including 7 cu. yds. M.R.C.); Self-propelled Boom type lifting device (over 25 tons M.R.C.); Self-propelled Compactor (with multiplepropulsion power units); Single-engine rubber-tyred earthmoving machine (with tandem scraper); Slip-form paver (concrete or asphalt)(one (1) Operator and two (2) screedman); Tandem cats and scrapers; Tower crane mobile (including rail-mounted); Truck-mounted hydraulic crane when remote-control equipped (over 10 tons up to and including 25 tons); Universal Liebherr and tower cranes (and similar types)(in the erection, dismantling and moving of equipment there shall be an additional operating engineer at group 8 rates); Wheel excavator (up to and including 750 cu. yds. per hour); Whirley cranes (over 25 tons).

GROUP 11A: Band wagons (in conjunction with wheel excavators); Operator of helicopter (when used in construction work); Loaders (over 12 cu. yds.); Multi-engine earthmoving equipment (over 75 cu. yds. "struck" M.R.C.); Power shovels, Clamshells, Draglines, Backhoes and Gradalls (over 7 cu. yds. M.R.C.); Remote-controlled Earthmoving equipment; Wheel excavator (over 750 cu. yds. per hour)(two (2) Group 11A operators required).

GROUP 11B: Holland loader or similar or loader (over 18 cu. yds)

PILEDIVING CLASSIFICATIONS

GROUP 1: Derrick barge pedestal mounted over 100 tons; Clamshells over 7 cu. yds.; Self propelled boom type lifting device over 100 tons; Truck crane or crawler, land or barge mounted over 100 tons;

GROUP 2: Truck crane oiler.

GROUP 3: Oiler

GROUP 4: Derrick barge pedestal mounted 45 tons up to and including 100 tons; Clamshells up to and including 7 cu. yds; Self propelled boom type lifting device over 45 tons; Truck crane or crawler, land or barge mounted over 45 tons up to and including 100 tons.

GROUP 5: Truck crane oiler.

GROUP 6: Oiler

GROUP 7: Derrick barge pedestal mounted under 45 tons; self propelled boom type lifting device 45 tons and under; Skid/Scow Piledriver, any tonnage; (any assistance required shall be by an employee covered by this agreement); Truck crane or crawler, land or barge mounted 45 tons and under.

GROUP 8: Truck Crane oiler
GROUP 9: Oiler
GROUP 10: Forklift, 10 tons and over
GROUP 11: No current classification.
GROUP 12: Deck engineer
GROUP 13: No current classification
GROUP 14: Deckhand, Fireman

STEEL ERECTORS AND FABRICATORS

GROUP 1: Cranes, over 100 tons; Derrick over 100 tons, Self-propelled boom type lifting devices over 100 tons.
GROUP 2: Truck crane oiler.
GROUP 3: Oiler
GROUP 4: Cranes, over 45 tons up to and including 100 tons; Derrick 100 tons and under, Self-propelled boom type lifting device, over 45 tons; Tower Crane.
GROUP 5: Truck crane oiler.
GROUP 6: Oiler
GROUP 7: Cranes, 45 tons and under; Self propelled boom type lifting device, 45 tons and under
GROUP 8: Truck crane oiler
GROUP 9: Hydraulic
GROUP 10: Oiler
GROUP 11: Chicago boom; Forklift, 10 tons and over; **Heavy Duty** Repairman/Welder.
GROUP 12: Boom cat

AREA DEFININITIONS AND PAY RATES

AREA 1:
ALL AREA FALLING WITHIN 50 ROAD MILES OF EITHER THE CARSON CITY COURTHOUSE OR THE WASHOE COUNTY COURHOUSE SHALL BE CONSIDERED FREE AREA.
AREA 2:
ALL WORK FALLING BETWEEN 50 AND 150 ROAD MILES OF THE WASHOE COUNTY COURTHOUSE SHALL BE COMPUTED AT AN ADDITIONAL \$1.50 PER HOUR ABOVE THE BASE RATE.
AREA 3:
ALL WORK FALLING BETWEEN 150 AND 300 ROAD MILES OF THE WASHOE COUNTY COURTHOUSE SHALL BE COMPUTED AT AN ADDITIONAL \$2.00 PER HOUR ABOVE THE BASE RATE.
AREA 4:
ANY WORK PERFORMED IN EXCESS OF 300 ROAD MILES OF THE WASHOE COURTHOUSE SHALL BE COMPUTED AT AN ADDITIONAL \$3.00 PER HOUR ABOVE THE BASE RATE.

ENGI9993K 07/01/1997

CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON,
MINERAL, PERSHING, STOREY, WASHOE, WHITE PINE AND CARSON
CITY

HYDRAULIC SUCTION & CLAMSHELL & DIPPER DREDGE

	Rates	Fringes
GROUP 1:		
Area 1	31.04	11.89
Area 2	33.04	11.89
GROUP 2:		
Area 1	26.08	11.89
Area 2	28.08	11.89
GROUP 3:		
Area 1	24.96	11.89
Area 2	26.96	11.89

DREDGING CLASSIFICATIONS

GROUP 1:

Day Mate (Captain); Leverman/Operator

GROUP 2:

Booster Pump Operator, Deck Engineer, Deck Mate, Dredge Dozer;
Dredge Tender; **Heavy** Duty Repairman; Watch Engineer; Winchman

GROUP 3:

Bargeman; Deckhand; Fireman; Leveehand; Oiler

AREA DEFININITIONS

AREA 1:

ALL AREA FALLING WITHIN 50 ROAD MILES OF EITHER THE CARSON CITY
COURTHOUSE OR THE WASHOE COUNTY COURTHOUSE SHALL BE CONSIDERED
FREE AREA.

AREA 2:

ALL WORK FALLING BETWEEN 50 AND 150 ROAD MILES OF THE WASHOE
COUNTY COURTHOUSE.

AREA 3:

ALL WORK FALLING BETWEEN 150 AND 300 ROAD MILES OF THE WASHOE
COUNTY COURTHOUSE.

AREA 4:

ANY WORK PERFORMED IN EXCESS OF 300 ROAD MILES OF THE WASHOE
COURTHOUSE.

IRON0027J 07/01/1999

ELKO, EUREKA, AND WHITE PINE COUNTIES

IRON WORKERS:

	Rates	Fringes
Fence Erectors: Machinery Movers		
Ornamental: Reinforcing. Rigger		
Structural	21.17	7.21

IRON0155B 07/01/1999

	Rates	Fringes
CHURCHILL, CLARK , DOUGLAS, ESERALDA, HUMBOLDT, LANDER, LINCOLN, LYON, MINERAL, NYE, PERSHING, STOREY, WASHOE, AND WHITE PINE COUNTIES		

IRONWORKERS:

STRUCTURAL, ORNAMENTAL AND REINFORCING	24.18	13.83
FENCE ERECTORS (Excluding Clark County)	23.29	13.83

LABO0169F 10/01/1999

	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, WHITE PINE, CARSON CITY		

Group 1	18.35	4.62
Group 1-A	15.48	4.62
Group 2	18.45	4.62
Group 3	18.60	4.62
Group 4	18.85	4.62
Group 5	19.15	4.62
Group 6	19.15	4.62
Group 7	18.85	4.62
Group 8	18.50	4.62
Group 9	13.19	4.62

From the Washoe County Courthouse
50 Miles to 150 Miles - add \$1.50 per hour to wage rates
150 Miles to 300 Miles - \$2.00 per hour to wage rates
Over 300 Miles - add \$3.00 per hour to wage rates

CLASSIFICATIONS

GROUP 1: All cleanup work of debris, grounds and building including windows and tile; dump or spotter (other than asphalt); general laborers; limber, brushloader and piler

GROUP 1-A: Flagmen

GROUP 2: Choker setter or rigger (clearing work only); Pittsburgh chipper and similar type brush shredders; concrete worker (wet or dry) all concrete work not listed in Group 3; crusher or grizzle tender; Guinea chaser (stake); panel forms (wood or metal) handling, cleaning and stripping of; loading and unloading of all rods and materials for reinforcing concrete; railroad track (builders); sloper; semi-skilled wrecker (salvaging of building materials other than those listed in Group 3).

GROUP 3: Asphalt workers (ironers, shoveler, cutting machine); buggymobile; chainsaw, faller, logloader and bucket; compactor (all types); concrete mixer, under 1/2 yd.; concrete pan work (breadpan type) (handling, cleaning, stripping); concrete saw, chipping, grinding, sanding, vibrator; cribbing, shoring, lagging, trench jacking, hand-guided lagging hammer; curbing or divider machine; curb setter (precast or cut); Ditching machine (hand-guided); driller's tender, chuck tender; form raiser, slip

forms; grouting of concrete walls, windows and door jams; headerboard; jackhammer, pavement breaker, air spade; mastic worker (wet or dry); pipe wrapper, kettle, pot, and workers applying asphalt, Creosote and similar type materials; all power tools (air, gas or electric); post driver; riprap stonepaver and rock slinger, including placing of sack concrete, wet or dry; roto tiller; rigging and signaling in connection with laborers work, sandblaster, pot men; vibrascreed; skilled wrecker

(removing and salvaging of sash windows, doors, plumbing and electrical; fixtures)

GROUP 4: Burning and welding in connection with laborers' work; joy drill model TWM-2A, gardener denver model DN 143 and similar type drills; track drillers, diamond core drillers, wagon drillers, mechanical drillers on multiple units; high scalers; concrete pump; **heavy** duty vibrator with stinger 5" diameter or over; pipelayer, caulker and bander; pipelayer - waterline, sewerline, gasline, conduit; asphalt rakers

GROUP 5: Blaster and powder, all work of loading, placing and blasting of all powder and explosive of any type, regardless of method used used for such loading and placing; asbestos removal; lead abatement, hazardous waste and material removal.

GROUP 6: Nozzlemen, Rodman

GROUP 7: Gunmen, Materialmen

GROUP 8: Reboundmen

GROUP 9: Landscaper

LABO0872D 07/01/1999

Rates Fringes
CLARK, ESMERALDA, AND LINCOLN COUNTIES; NYE COUNTY (South half, including Highway #6)

LABORERS:

	Rates	Fringes
Group 1	21.33	6.46
Group 2	21.54	6.46
Group 3	21.64	6.46
Group 4	21.73	6.46
Group 5	21.83	6.46
Group 6	21.64	6.46
Group 7	18.33	6.46

30 - 50 Miles From City Hall, Las Vegas \$1.50 above the base rate.

50 - 70 Miles From City Hall, Las Vegas \$2.50 above the base rate.

Over 70 Miles From City Hall, Las Vegas \$3.00 above the base rate.

Laughlin Area \$2.25 above the base rate.

LABORER CLASSIFICATIONS

Group 1: Dry Packing of concrete and filling of form-bolt holes; fine grader, highway and street paving, airport runaways and

similar type **heavy** construction; gas and oil pipeline laborer; guinea chaser; laborer, general; construction or demolition

laborer; packing rod steel and pans; laborers; temporary water lines (portable type); landscape gardener and nursery worker (must have knowledge of plant materials and how to plant them lay out plant arrangements to-follow the landscape plan); tarman and mortarman; kettleman; potman and worker applying asphalt lay-kold creosote, lime and similar type materials ("applying" means applying, dipping, brushing or handling of such materials for pipe wrapping and waterproofing); underground laborer, including caisson bellowers; window cleaner; scaffold erector - (excludes tenders); fence erector - chain link; mortarless, barrier wall and/or retaining walls; mechanical stabilized earth wall; landscape decorative rock installer - ponds, water fall etc.; material handler - (incidental to trade).

Group 2: Asphalt raker, ironer, spreader, Luteman, buggymobile man; cement dumper (on 1 yard or larger mixers and handling bulk cement); cesspool digger and installer; chucktender (except tunnels); concrete core cutter; concrete curer, impervious membrane and oiler of all materials; concrete saw, excluding tractor type, cutting, scoring old or new concrete; gas and oil pipeline wrapper, pot tender and form; making and caulking of all non metallic pipe joints; operators and tenders of pneumatic and electric tools, vibrating machines, hand-propelled trenching machines, impact wrench, multiplate and similar mechanical tools not separately classified herein; operator of cement grinding machine; riprap stonepaver; roto-scraper; sandblaster (pot tender); scaler; septic tank digger and installer; tank scaler and cleaner; tree climber, faller, chain saw operator, pittsburgh chipper and similar type brush shredders

Group 3: Cutting torch operator; gas and oil pipeline wrapper; gas and oil pipeline laborer, certified; jackhammer and/or pavement breaker, laying of all non-metallic pipe, including landscape sprinklers, sewerpipe, drain pipe, and underground tile; mudcutter; concrete vibrator, all sizes; rock slinger; scaler (using Bos'n chair or safety belt or power tools); forklift (incidental to trade) a journeyman shall hold OSHA certification at time of referral.

Group 4: Cribber or shorer, lagging, sheeting, trenching bracing hand guided lagging hammer; head rock slinger; powder - blaster, all work of loading holes, placing and blasting of all powder and explosives of whatever type, regardless of method used for such loading and placing; sandblaster (nozzle operator); steel headerboard

Group 5: Driller (core, diamond or wagon); joy driller model TW-M-2a, Gardener-Denver Model DH 143 and similar type drills (in accordance with memorandum of understanding between laborers and operating engineers dated Miami, Florida, February 3, 1954); Gas and oil pipeline fusion; gas and oil pipeline wrappers, 6" pipe and over-

Group 6: Environmental specialist (asbestos abatement, lead abatement, Hazardous waste abatement, petro-chemical abatement, radiation remediation.

Group 7: Flag and Signal Person

LABO0872I 07/01/1999

Rates Fringes

CLARK, ESMERALDA, AND LINCOLN COUNTIES; NYE COUNTY (South half, including Highway #6)

LABORERS:

MINER AND BULLGANG

Group 1	23.07	7.48
Group 2	22.57	7.48
Group 3	22.32	7.48
Group 4	22.93	7.48
Group 5	22.57	7.48

30 - 50 Miles From City Hall, Las Vegas \$1.50 above the base rate.

50 - 70 Miles From City Hall, Las Vegas \$2.50 above the base rate.

Over 70 Miles From City Hall, Las Vegas \$3.00 above the base rate.

Laughlin Area \$2.25 above the base rate.

CLASSIFICATIONS

Group 1: Shaft, Raise, Stope Miner

Group 2: Miner - Tunnel (Hardrock)

Group 3: BullGang, Mucker, Trackman

Group 4: Miner - Welder

Group 5: Pipe Jacking, Micro-Tunneling, Tunnel Boring Machine

PAIN0159F 07/01/1999

Rates Fringes

CLARK, ESMERALDA, LINCOLN AND NYE COUNTIES

PAINTERS:

Brush, Roller, Paperhangers,
 Spray, Sandblasters, Pot
 Tender, Nozzleman, Tapers,
 Marbleizing, Metal Leafing

Sign Painters, Acid Staining, Graining and Buffing	24.27	5.05
---	-------	------

Structural Steel Paint and Sandblasting, Buffing Steel	24.62	5.05
Special Coating	25.27	5.05
Steeplejack	26.02	5.05

PAIN0567E 10/01/1999

Rates Fringes

**CARSON CITY, CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT,
 LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE AND WHITE
 PINE COUNTIES**

PAINTERS:

Brush and Roller	20.03	4.36
Spray; Paperhangers; and Sandblaster; Special Coatings Application - Brush	20.78	4.36
Structural Steel (not to in- clude stairways, tube steel, Q-decks & trust joints worked off powered lift in enclosed building); Steeplejack Brush/ Spray over 40 feet with open space below; Special Coatings Application - Spray	21.03	4.36
Special Coatings Application - Spray Steel	21.28	4.36
Drywall Taper	21.28	4.36
Steeplejack - Taper, over 40 ft. with open space	22.18	4.36

PLAS0241G 10/01/1997

	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, ESMERALDA, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, AND WHITE PINE COUNTIES		
CEMENT MASONS		
Cement Masons	17.02	7.10
Mastic. magesite and all composition masons	17.27	7.10

PLAS0797G 07/01/1999

	Rates	Fringes
CLARK , ESMERALDA, LINCOLN AND NYE COUNTIES		
CEMENT MASONS:		
0 to 30 Miles from City Hall in Las Vegas	24.23	6.55
30 to 50 Miles from City Hall in Las Vegas	25.73	6.55
50 to 70 Miles from City Hall in Las Vegas	26.73	6.55
Over 70 Miles from City Hall in Las Vegas	27.73	6.55

PLUM0350G 08/01/1999

	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, WHITE PINE, CARSON CITY COUNTIES, and NYE COUNTY (North of Hwy. #6 including the City of Tonopah)		
PLUMBERS & PIPEFITTERS	22.95	9.95

PLUM0525G 06/01/1999

	Rates	Fringes
CLARK , ESMERALDA AND LINCOLN, COUNTIES; NYE COUNTY (South of Hwy. #6 including the City of Tonopah)		

PLUMBERS & PIPEFITTERS	28.85	8.82

ROOF0162D 03/01/1999		
	Rates	Fringes
ROOFERS	17.78	3.17

SHEE0026C 07/01/1998		
	Rates	Fringes
CHURCHILL, DOUGLAS, ELKO, EUREKA, HUMBOLDT, LANDER, LYON, MINERAL, PERSHING, STOREY, WASHOE, CARSON CITY AND NYE COUNTY (North of the First Standard Parallel Line north of the 38th Parallel)		
SHEET METAL WORKERS	23.93	7.97

SHEE0088H 01/01/1999		
	Rates	Fringes
CLARK , ESMERALDA, AND LINCOLN COUNTIES; NYE COUNTY (South of the First Standard Parallel Line north of the 38th Parallel); WHITE PINE COUNTY		
SHEET METAL WORKERS	29.58	7.69

TEAM0533A 01/01/1998		
	Rates	Fringes
REMAINING COUNTIES AND NYE COUNTY (North of and including highway #6)		
TRUCK DRIVERS		
All dump trucks (Single or multiple dump units including Semi's and Double and Transfer units:		
Under 4 yards (water level)		
4 yards and under 8 yards (water level)	16.62	7.40
3 yards & under 18 yards (water level)	16.84	7.40
3 yards & under 25 yards (water level)	17.05	7.40
25 yards & under 60 yards (water level)	17.64	7.40
60 yards & under 75 yards (water level)	19.08	7.40
75 yards & under 100 yards (water level)	19.82	7.40
100 yards & over (water level)	20.50	7.40

150 yards & under 250 yards	22.50	7.40
250 yards & under 350 yards	25.50	7.40
Over 350 yards	27.00	7.40

(Men regularly employed underground on tunnel work shall be paid forty-five (\$.45) cents per hour for such work, provided that such employment underground on tunnel work continues for one (1) or more hours)

Bulk cement spreader (with or without Auger) Use dump truck scales.

Bootman (a bootman when employed on such equipment shall receive the rate specified for the classification of road oil trucks or bootman).

Transit Mix, Manufactures Rating:

Under 8 yards	17.05	7.40
8 yards & including 12 yards	17.16	7.40
Over 12 yards	17.38	7.40

Transit Mix with boom shall receive \$.12-1/2 cents per hour above the appropriate yardage classification rate of pay when such boom is used.

Water Trucks:

Up to 2,500 gallons	16.84	7.40
2,500 gallons & over	17.05	7.40

Jetting truck (use appropriate water truck rate.

DW20's and 21's and other similar cat type, Terra cobra, Le Tourneau pulls, Tournerocker, Euclid and similar type equipment when pulling Aqua/pak, Water tank trailers and fuel and/or Grease Tank trailer or other miscellaneous trailers (except as defined under dump trucks.

	17.33	7.40
Heavy Duty Transport (High bed)	17.22	7.40
Heavy Duty Transport (Gooseneck Low Bed)	17.22	7.40
Tiltbed or Flatbed Pull Trailers	17.22	7.40

Bootman, combination bootman and

road oiler	17.11	7.40
Flat Rack (2 or 3 axle unit)	14.94	7.40
Bus and Manhaul drivers:		
Up to 18,000 lbs. (single unit)	16.67	7.40
18,000 lbs & over (single unit)	16.78	7.40
Helicopter Pilot (when transporting men or materials)	30.66	7.40
Industrial Lift truck (use appropriate flat rack rate (mechanical tailgate)		
Lift Jitneys & Fork Lift	16.89	7.40
Winch Truck & "A" Frame Drivers:		
Under 18,000 lbs.	16.78	7.40
18,000 lbs. & over	16.89	7.40
Warehouse Spotters	16.23	7.4
Teamsters Warehouse Clerk	16.84	7.40
Tire Repairman	16.55	7.40
Truck Repairman	17.05	7.40
Pick-up Truck & Pilot Cars (Job Site)	14.74	7.40
Pick-up Truck & Pilot Car (over the road)	16.73	7.40
Truck Oil and Greaser	16.78	7.40
Fuel Truck Driver	16.78	7.40
Fuel Man & Fuel Island Man	16.78	7.40

When on grease and fuel truck, an Engineer Oil and Teamster Oil, work interchangeable servicing trucks and other equipment, The wage rate shall be identical.

AREA 1: All that area falling within fifty (50) road miles o either the Carson City or Washoe County Courthouse shall be considerer a free area.

AREA 2: All work falling between fifty (50) and (150) road mile of the Washoe County Courthouse shall be computed at and additional \$1.50 per hour.

AREA 3: All work falling between one hundred and fifty (150 and three hundred (300) road miles of the Washoe County Courthouse shall be computed at additional \$2.00 per hour.

AREA 4: Any work performed in excess of three hundred (300

road miles of the Washoe County Courthouse shall be computed at \$3.00 per hour.

TEAM0631A 07/01/1999

CLARK, ESMERALDA, LINCOLN COUNTIES AND NYE COUNTY (South of and excluding Highway #6)

TRUCK DRIVERS:

	Rates	Fringes
GROUP 1:	21.35	7.12
GROUP 2:	21.46	7.12
GROUP 3:	21.67	7.12
GROUP 4:	21.85	7.12
GROUP 5:	22.00	7.12
GROUP 6:	22.35	7.12

30 - 50 Miles from City Hall, Las Vegas \$1.00 above the base rate.
50 - 70 Miles from City Hall, Las Vegas \$2.00 above the base rate.
70 - 80 Miles from City Hall, Las Vegas \$3.00 above the base rate.
Over 80 Miles from City Hall, Las Vegas \$3.50 above the base rate.
Laughlin and Mesquite Areas, \$3.00 above the base rate.

Group 1: Dump trucks (less than 12 yards water level); trucks (legal payload capacity less than 15 tons); water and fuel trucks (under 2500 gallons); pickups; service; drivers of busses (on jobsite used for transportation of up to 25 passengers); teamster equipment (highest rate for dual craft operation); working flat rack driver.

Group 2: Dump trucks (12 yards but less than 16 yards water level); trucks (legal payload capacity between 15 and 20 tons); transit mix trucks (under 3 yds.; dumpcrete trucks (less than 6-1/2 yds. water level); gas and oil pipeline working truck drivers; including winch truck and all sizes of trucks; water and fuel truck drivers (2,500 gallon to 4,000 gallon); truck greaser; drivers of busses (on jobsite used for transportation of more than twenty-five (25) passengers); warehouse clerk.

Group 3: Dump trucks (16 yds. up to and including 22 yds. water level); driver of trucks (legal payload cap. 20 tons but less than 30 tons); dumpster trucks; drivers of transit-mix trucks (3 yds. but less than 6 yds.); dumpcrete trucks (6-1/2 yds. water level and over); fork lift driver; ross carrier driver; highway water and fuel drivers (4,000 gallons but less than 6,000 gallons); stock room clerk; tireman.

Group 4: Transit-mix trucks (6 yds. or more); dump trucks (over 22 yds. water level); trucks (legal payload capacity 30 tons and over); fuel and water trucks (6,000 gallons and over).

Group 5: Drivers of trucks and trailers in combination

(seven axles or more).

Group 6: All offroad equipment; truck repairmen and drivers of road oil spreader trucks; D.W. 10 and D.W. 20 euclid-type equipment, letourneau pulls, terra cobras and similar types of equipment; also PB and similar-type trucks when performing work within Teamsters' jurisdiction, regardless of types of attachment including power unit pulling off highway belly dumps in tandem.

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 (29 CFR 5.5(a

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, D. C. 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, D. C. 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, D. C. 20210

4.) All decisions by the Administrative Review Board are final.
END OF GENERAL DECISION