

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT 1. CONTRACT ID CODE N/A PAGE OF PAGES 1

2. AMENDMENT/MODIFICATION NO. 0002 3. EFFECTIVE DATE 03/17/99 4. REQUISITION/PURCHASE REQ. NO. W81EYN-9014-9006 5. PROJECT NO. (if applicable)

6. ISSUED BY LOS ANGELES DISTRICT, COE CESPL-CT-P (S. OLIVER-HALL) P.O. BOX 532711 LOS ANGELES, CA 90053-2325 SANDY OLIVER-HALL CODE SPLCTC06 7. ADMINISTERED BY (if other than Item 6) US ARMY CORPS OF ENGINEERS, LA CESPL-CT-A (T. FRAZIER) P.O. BOX 532711 LOS ANGELES, CA 90053-2325 CODE SPLCT-C CO6(213) 452-3243

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP code) (X) 9A. AMENDMENT OF SOLICITATION NO. DACA09-99-R-0007

X 9B. DATED (SEE ITEM 11) 02/16/99

10A. MODIFICATION OF CONTRACT/ORDER NO.

10B. DATED (SEE ITEM 13)

CODE XXXX0 FACILITY CODE

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

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

(X) 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 ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO 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 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.)
IDIQ TYPE CONTRACT FOR MULTIPLE AWARD TASK ORDER CONTRACT (MATOC) FOR ARIZONA/NEVADA AREA.

- *Replace Sections 00010, 00750, 01000 & 01420 with respective Enclosures.
- *Add Questions and Answers (provided as an enclosure) to end of Section 01000.
- *Replace drawings as indicated in enclosure 3 below.

-- Continued on Other Side --

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)

(Continuation of block 14 of Standard Form 30)

IDIQ TYPE CONTRACT FOR MULTIPLE AWARD TASK ORDER CONTRACT (MATOC)
FOR ARIZONA/NEVADA AREA.

Encl:

1. Replacement Sections 00010, 00750, 01000, and 01420
2. Questions and Answers
3. Replacement Drawings:
 - A. For Remodel PHS Medical Facility: 2.1, 5.1, 6.1, 7.1, 12.1, 17.1, and 18.1
 - B. For ADAL Facility Control Building: 0.1, 9.1, 10.1, 19.1, and 20.1

ENCLOSURE TO AMENDMENT NO. 0002

SECTION 00010
SUPPLIES OR SERVICES AND PRICES/COSTS

PROPOSAL SCHEDULE FOR SAMPLE PROJECT

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>	<u>U/I</u>	<u>UNIT PRICE</u>	<u>AMOUNT</u>
BASE BID					
Amd 2 0001	Remodel PHS Building, In- Including Demolition, Engine Generator, and All Associated Work, Complete	1.00	JB	L.S.	\$ _____
Amd 2 0002	As-Built Drawings	1.00	JB	L.S.	\$ \$1,000.00
TOTAL EST. AMOUNT (BASE BID)					\$ _____
OPTION NO. 1					
Amd 2 0003	ADAL Facility Control Building, Including Demolition and All Associated Work, Complete	1.00	JB	L.S.	\$ _____
Amd 2 0004	Site Work for Facility Control Building, Including Sidewalks and Grading and Drainage, Complete	1.00	JB	L.S.	\$ _____
Amd 2 0005	As-Built Drawings	1.00	JB	L.S.	\$ 1,000.00
TOTAL EST. AMOUNT (OPTION NO. 1)					\$ _____
OPTION NO. 2					
Amd 2 0006	Adal Processing and Visitation Area, Including Demolition and all Associated work, complete	1.00	JB	L.S.	\$ _____
Amd 2 0007	Site Work for Processing and Visitation Area Including Sidewalks And Grading and Drainage, Complete	1.00	JB	L.S.	\$ _____
Amd 2 0008	As-Built Drawings	1.00	JB	L.S.	\$ <u>1,000.00</u>
TOTAL EST. AMOUNT (OPTION NO. 2)					\$ _____
TOTAL EST. AMOUNT (BASE BID PLUS OPTION ITEM NO's. 1 & 2)					\$ _____

NOTES: SAMPLE PROJECT

1. Award of all Proposal Items will be made to one offeror. Offerors must bid on all items.

Amd 2 2. COMMENCEMENT, PROSECUTION AND COMPLETION OF WORK. The contractor shall be required to (a) commence work under this contract within 10 calendar days after the contractor receives the Notice to Proceed, (b) prosecute the work diligently, and (c) complete the entire work ready for use not later than the dates or number of calendar days after the date of receipt by Contractor of Notice to Proceed set forth in the schedule below:

ENCLOSURE TO AMENDMENT NO. 0002

a. Base Bid - Remodel PHS Medical Facility and All associated work, complete. Completion time is 210 calendar days after receipt of Notice to Proceed.

b. Options - Option Item No's. 1 & 2, ADAL Facility Control Building and ADAL Processing and Visitation Area and all associated work, complete. Completion time is 240 calendar days after receipt of Notice to Proceed.

c. Final As-Built Drawings - The contractor shall commence work on final as-built drawings upon receipt of the approved preliminary as-built drawings and the reproducible original contract drawings. The Contractor shall have 60 calendar days after such receipt to complete and return to the Contracting Officer all specified final as-built drawing work. Upon satisfactory completion of this work the Contractor shall have earned the amount shown for Final As-Built Drawings in the Bid Schedule.

d. The time stated for completion shall include final cleanup of the premises.

e. In the event the Heating and/or Air Conditioning Systems cannot be tested at or near design temperatures during the above period, beneficial occupancy and use of the facilities may be accepted and final testing and adjustments of the heating and/or air conditioning deferred as specified in the appropriate testing clauses of the Technical Provisions.

Amd 2 3. EXERCISE OF OPTIONS. The Government reserves the right to exercise the option by written notice to the Contractor either singularly or in any combination for up to 120 calendar days after award of the Base Bid without an increase in the offeror's bid price. Completion of added options shall continue at the same schedule as the Base Bid unless otherwise noted in Paragraph No. 3 above, COMMENCEMENT, PROSECUTION AND COMPLETION OF WORK.

Amd 2 4. LIQUIDATED DAMAGES. If the Contractor fails to complete the work within the time specified in the Task Order (DD 1155), or any extension, the Contractor shall pay to the Government as liquidated damages, the sum of \$570.00 for each day of delay for the Base Bid and the sum of \$470.00 for each day of delay for Option Item No's. 1 & 2.

Amd 2 5. EVALUATION OF OPTIONS (52.217-5) (Jul. 1990)

Except when it is determined in accordance with FAR 17.206(b) not to be in the Government's best interests, the Government will evaluate offers for award purposes by adding the total price for all options to the total price for the basic requirement. Evaluation of options will not obligate the Government to exercise the option(s).

6. SAMPLE PROJECT. The sample project is provided for evaluation purposes and may or may not be awarded under the resulting contract. The offeror must agree to provide an additional acceptance period for the sample project of 60 calendar days from the date of the IDIQ MATOC contract award.

ENCLOSURE TO AMENDMENT NO. 0002

SECTION 00010
SUPPLIES OR SERVICES AND PRICE/COSTS

PRICING FACTOR FOR BASIC CONTRACT

THIS BLOCK MUST BE COMPLETED BY THE OFFEROR:

PRICING FACTOR _____%

NOTES: BASIC CONTRACT

1. In the space above, provide the Pricing Factor to be utilized ONLY for awarding Task Orders on a Sole Source Basis. For further clarification on the Pricing Factor, please refer to Section 00850, Paragraph 10.
2. The sample project is provided for evaluation purposes and mayor may not be awarded under the resulting contract. The offeror must agree to provide an additional acceptance period for the sample project of 60 calendar days from the date of the IDIQ MATOC contract award.
3. The contract awarded pursuant to the Request for Proposals is an Indefinite Delivery-Indefinite quantity Contract with the capability to issue Firm Fixed Price and Time-and-Material Task Orders for construction. Depending on the nature of the work, some of the Task Orders will be awarded on a firm-fixed price basis and others will be awarded on a Time-and-Material basis.
4. When Time-and-Material (T&M) Task Orders are required, the Government may issue them unilaterally against the contract. The Contracting Officer will issue a Task Order stating the level of effort necessary to complete the work with a not-to-exceed cost. Subcontracts, consultants, materials and equipment shall be billed and will be paid in accordance with FAR 52.232-7, "Payments Under Time-and-Material and Labor Hours Contracts".
5. The prime contractor shall consent to subcontract on Time-and-Material Task orders as outlined in FAR 52.244-3, "Subcontracts (time-and-Material and Labor Hour Contracts)."
6. Payment under Fixed-Priced Task Orders will be made pursuant to FAR 52.232-5, "Payment Under Fixed-Price Construction Contracts."
7. Application of Davis-Bacon Act (DBA) Provisions. Davis-Bacon (construction) wage rates will not be updated during the life of the contract. When it is necessary to add a Davis-Bacon general wage rate decision not included in the contract, the applicable wage rate decision will be added by modification to the contract.
8. Any subcontractors required by the Contractor in connection with the services covered by the contract will be limited to individuals or firms that were specifically identified and agreed to during negotiations. The Contractor shall obtain the Contracting Officer's consent before making any substitution for these subcontractors.
9. The Contract Clause 52.232-7, "Prompt Payment for Construction Contracts," requires that the name and address of the contractor official to whom payment is to be sent, be the same as that in the contractor or in a proper notice of assignment.
10. Payment of Electronic Funds Transfer (EFT) is the preferred method of contract payment. The Contractors attention is directed to Contract Clause 52.232-33, "Mandatory Information for Electronic Funds Transfer Payment."
11. Principal Contracting Officer. The Contracting Officer who signs this contract will be the Principal Contracting Officer of this contract. However, any Contracting Officer assigned to the Los Angeles District, contracting within his or her authority, may take formal action on this contract when a contract action needs to be taken and the Principal Contracting Officer is unavailable.
12. Proposal Expenses and Precontract Costs. This Request for Proposals does not commit the Government to pay costs incurred in preparation and submission of the initial and any subsequent proposals or for any other costs incurred prior to execution of a formal contract.
13. Prospective offerors are encouraged to submit, in writing, questions on any issues needing clarification. Questions must be submitted in writing no later than 14 working days prior to

ENCLOSURE TO AMENDMENT NO. 0002

closing date of the Request for Proposals.

Your questions may be submitted to the following:

By FAX: 213/452-4187
By Mail: U.S. Army Engineer District, Los Angeles
ATTN: CESPL-CT-P (Sandy Oliver-Hall)
P.O. Box 532711
Los Angeles, Ca 90053-2325

--END OF SECTION 00010--

Wage Rates for Maricopa and Pinal Counties, AZ

General Decision Number AZ990001 for Maricopa and Pinal Counties in Arizona

General Decision Number AZ990001
 Superseded General Decision No. AZ980001 State: Arizona
 Construction Type:
 BUILDING
 County(ies):
 MARICOPA PINAL
 BUILDING CONSTRUCTION PROJECTS (does not include residential
 construction consisting of single family homes and apartments up
 to and including 4 stories)
 Modification Number Publication Date
 0 03/12/1999
 COUNTY(ies):
 MARICOPA PINAL
 ASBE0073A 08/01/1998

	Rates	Fringes
ASBESTOS WORKERS/INSULATORS Includes the application of all insulating materials, protective coverings, coatings, and finishings to all types of mechanical systems	17.92	5.07

BRAZ0001A 07/01/1997		
	Rates	Fringes
PINAL COUNTY (Area East and South of the San Francisco River to the Gila River) BRICKLAYERS (Including Caulkers, Cement Block Layers, and Stone Masons)	15.40	2.69

BRAZ0003C 01/01/1999		
	Rates	Fringes
MARBLE SETTER; TILE LAYER	17.86	2.69

BRAZ0003D 01/01/1999		
	Rates	Fringes
MARICOPA COUNTY; PINAL COUNTY (Area West and North of the San Francisco River to the Gila River) BRICKLAYERS (Including Caulkers, Cement Block Layers, and Stone Masons)	18.90	2.69

CARP0408A 06/01/1998		
	Rates	Fringes
CARPENTERS (including Cabinet Installers, Form work, Frame Work, Metal Stud Framing, and Pre-cast Walls)	17.79	3.35

CARP1327A 09/01/1998		
	Rates	Fringes
DRYWALL HANGERS	15.75	3.13

ENGI0428C 06/01/1998		
	Rates	Fringes
POWER EQUIPMENT OPERATORS: Oiler Crane, less than 15 tons; Grade Checker; Grader, Rough;	14.34	3.68

Wage Rates for Maricopa and Pinal Counties, AZ

and Scraper	17.61	3.68
Crane, 15 tons to 100 tons; and Grader, Finish;	18.69	3.68
Crane, 100 tons and over	19.72	3.68

ZONE PAY:

All Zones will be calculated from the nearest city hall in the following cities:

PHOENIX:

- Zone 1: 0 to 60 miles
- Zone 2: 61 to 100 miles, add \$2.00 per hour
- Zone 3: 101 to 150 miles, add \$3.00 per hour
- Zone 4: 151 miles and over, add \$5.00 per hour

TUCSON:

- Zone 1: 0 to 50 miles
- Zone 2: 51 to 90 miles, add \$2.00 per hour
- Zone 3: 91 to 140 miles, add \$3.00 per hour
- Zone 4: 141 miles and over, add \$5.00 per hour

IRON0075B 08/01/1998

	Rates	Fringes
IRONWORKERS: 0-50 miles from City Hall in Phoenix or Tucson	17.00	8.86
50-100 miles	18.50	8.86
100-150 miles	19.75	8.86
over 150 miles	21.00	8.86

PAIN0086C 04/22/1998

	Rates	Fringes
PAINTERS; Brush, Spray, Paperhanger	14.20	1.70

PLAS0394B 10/01/1998

	Rates	Fringes
CEMENT MASONS	17.75	5.01

PLUM0469C 07/01/1998

	Rates	Fringes
MARICOPA COUNTY PIPEFITTERS, PLUMBERS, STEAMFITTERS (Including HVAC):		
ZONE 1:		
Commercial	21.35	6.95
Industrial	24.35	6.95
ZONE 2:		
Commercial	24.35	6.95
Industrial	27.35	6.95
ZONE DEFINITIONS FOR PIPEFITTERS, PLUMBERS, STEAMFITTERS		
ZONE 1: Area within a 40 mile radius of the center of Phoenix		
ZONE 2: Area outside a 40 mile radius of the center of Phoenix		

PLUM0741C 07/01/1998

	Rates	Fringes
PINAL COUNTY PIPEFITTERS, PLUMBERS, AND STEAMFITTERS (Including HVAC)	20.25	5.45

ROOF0135A 03/10/1997

	Rates	Fringes
ROOFERS	14.85	2.30

SFAZ0669A 01/01/1999

	Rates	Fringes
SPRINKLER FITTERS	22.15	6.40

Wage Rates for Maricopa and Pinal Counties, AZ

SHEE0359B 08/01/1998

	Rates	Fringes
THE PORTION OF PINAL COUNTY LOCATED SOUTH OF THE 33RD PARALLEL		
SHEET METAL WORKERS (Excluding HVAC):		
Zone 1	18.15	3%+4.66
Zone 2	19.65	3%+4.66
ZONE DEFINITIONS:		
Zone 1: 0 to 35 miles from the City Hall in Tucson		
Zone 2: Over 35 miles from the City Hall in Tucson		

SHEE0359C 07/01/1998

	Rates	Fringes
MARICOPA COUNTY AND THE PORTION OF PINAL COUNTY LOCATED NORTH OF THE 33RD PARALLEL		
SHEET METAL WORKERS (Excluding HVAC):		
Zone 1	21.35	3%+5.43
Zone 2	22.60	3%+5.43
ZONE DEFINITIONS:		
Zone 1: 0 to 35 miles from the intersection of Central and Washington in Phoenix		
Zone 2: Over 35 miles		

SUAZ1004A 07/02/1993

	Rates	Fringes
CABINET MAKER (Excluding Cabinet Installation)	9.50	.50
CARPENTER (Acoustical Ceiling)	15.32	2.50
DRYWALL TAPER	13.92	1.65
ELECTRICIAN	11.83	1.57
GLAZIER	13.08	
INSULATOR, BATT/BLOWN	8.78	
IRONWORKER, REBAR	13.00	5.35
LABORERS:		
General Laborer	7.78	
Concrete Worker	8.83	3.02
Landscape Laborer	5.50	
LATHER	11.94	
MASON TENDERS (Including Cement Block Tenders)	9.76	
POWER EQUIPMENT OPERATORS:		
Backhoe	12.32	
Forklift	11.91	3.28
Loader	14.10	3.28
SHEET METAL WORKER (HVAC Duct Work)	12.44	1.94
SOFT FLOOR LAYER (Including Carpet)	10.81	
TRUCK DRIVER (Except Water Truck)	9.51	

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 (29 CFR 5.5(a)(1)(v)).

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

WAGE DETERMINATION APPEALS PROCESS

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

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

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

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

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

General Decision Number AZ990003

General Decision Number AZ990003
 Superseded General Decision No. AZ980003 State: Arizona
 Construction Type:
 BUILDING
 County(ies):
 PIMA
 BUILDING CONSTRUCTION PROJECTS (does not include residential
 construction consisting of single family homes and apartments
 up to and including 4 stories)
 Modification Number Publication Date
 0 03/12/1999

COUNTY(ies):

PIMA

ASBE0073A 08/01/1998

	Rates	Fringes
ASBESTOS WORKERS/INSULATORS Includes the application of all insulating materials, protective coverings, coatings, and finishings to all types of mechanical systems	17.92	5.07

 BRAZ0001D 07/01/1997

	Rates	Fringes
BRICKLAYERS	15.40	2.69

 ELEC0570C 07/01/1998

	Rates	Fringes
ELECTRICIANS: Zone 1	17.00	12%+2.20

ZONE DEFINITIONS:

- Zone 1: 0 to 22 miles radius from City Hall in Tucson.
- Zone 2: More than 22 miles up to 46 miles radius from City
Hall in Tucson, add \$1.25 to Zone 1 basic hourly
rate.
- Zone 3: More than 46 miles radius, add \$3.15 to Zone 1
basic hourly rate.

 ELEV0140A 07/12/1997

	Rates	Fringes
ELEVATOR MECHANICS	20.79	6.405+AB

FOOTNOTES:

- A. Employer contributes 8% of regular basic hourly rate as
vacation pay for employees with more than 5 years of
service, and 6% with less than 5 years of service.
- B. PAID HOLIDAYS: New Year's Day, Memorial Day, Independence
Day, Labor Day, Thanksgiving Day, Friday after
Thanksgiving Day, and Christmas Day.

 IRON0075C 08/01/1998

	Rates	Fringes
IRONWORKERS; STRUCTURAL Mileage from City Hall in Phoenix or Tucson:		
0-50 miles	17.00	8.86
50-100 miles	18.50	8.86
100-150 miles	19.75	8.86
over 150 miles	21.00	8.86

 PLUM0741D 07/01/1998

Wage Rates for Pima County, Arizona

	Rates	Fringes
PLUMBERS & PIPEFITTERS (Including HVAC and Refrigeration work)	20.25	5.45

SUAZ1001A 08/01/1993		
	Rates	Fringes
CARPENTERS (Excluding Acoustical Ceiling, Drywall Hanging, and Batt/Blown Insulation)	12.61	2.88
CARPENTERS, ACOUSTICAL CEILING	12.51	2.50
CEMENT MASONS (Except Rebar)	12.33	
DRYWALL HANGERS	11.50	
DRYWALL TAPERS	10.78	
GLAZIERS, ARCHITECTURAL	12.91	
HVAC SERVICEMAN	9.56	
INSULATORS, BATT/BLOWN	8.45	
IRONWORKERS, REBAR	10.64	
LABORERS:		
General	6.29	
Asphalt Worker	8.54	2.43
Landscape	5.15	
LATHERS	10.41	
PAINTERS, BRUSH & SPRAY	8.54	
PLASTERERS	10.44	
POWER EQUIPMENT OPERATORS:		
Backhoe	10.00	1.16
Blade/Grader/Scraper	10.00	
Loader	9.54	1.30
Roller	8.50	
ROOFERS (Including Metal)	9.52	
SHEET METAL WORKERS (Including HVAC Duct Work)	10.70	
SPRINKLER FITTERS (Fire)	15.30	3.80
SPRINKLER FITTERS (Irrigation)	6.00	
TILE SETTER	13.48	
TRUCK DRIVERS (Except Water)	10.48	1.37
TRUCK DRIVERS (Water)	8.50	

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)(1)(v)).

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

WAGE DETERMINATION APPEALS PROCESS

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

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted

because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

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

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

Wage Rates for Cochise, Gila, Graham, La Paz, Greenlee and Yavapai COs, AZ

General Decision Number AZ990005

General Decision Number AZ990005
 Superseded General Decision No. AZ980005 State: Arizona
 Construction Type:
 BUILDING
 County(ies):
 COCHISE GREENLEE YAVAPAI
 GILA LA PAZ
 GRAHAM SANTA CRUZ
 BUILDING CONSTRUCTION PROJECTS (does not include residential
 construction consisting of single family homes and apartments up
 to and including 4 stories)
 Modification Number Publication Date
 0 03/12/1999

COUNTY(ies):
 COCHISE GREENLEE YAVAPAI
 GILA LA PAZ
 GRAHAM SANTA CRUZ
 ENGI0428A 06/01/1998

Rates Fringes

POWER EQUIPMENT OPERATORS:
 Blade/Grader; and Scraper 17.61 3.68

ZONE PAY:
 All Zones will be calculated from the nearest city hall in the
 following cities:

PHOENIX:
 Zone 1: 0 to 60 miles
 Zone 2: 61 to 100 miles, add \$2.00 per hour
 Zone 3: 101 to 150 miles, add \$3.00 per hour
 Zone 4: 151 miles and over, add \$5.00 per hour
 FLAGSTAFF, TUCSON, YUMA:
 Zone 1: 0 to 50 miles
 Zone 2: 51 to 90 miles, add \$2.00 per hour
 Zone 3: 91 to 140 miles, add \$3.00 per hour
 Zone 4: 141 miles and over, add \$5.00 per hour

 IRON0075C 08/01/1998

Rates Fringes

IRONWORKERS; STRUCTURAL
 Mileage from City Hall in Phoenix or Tucson:
 0-50 miles 17.00 8.86
 50-100 miles 18.50 8.86
 100-150 miles 19.75 8.86
 over 150 miles 21.00 8.86

 PLUM0469K 07/01/1998

Rates Fringes

LA PAZ AND YAVAPAI COUNTIES
 PIPEFITTERS:
 ZONE 1:
 Commercial 21.35 6.95
 Industrial 24.35 6.95
 ZONE 2:
 Commercial 24.35 6.95
 Industrial 27.35 6.95

ZONE DEFINITIONS FOR PLUMBERS & PIPEFITTERS
 ZONE 1: Area within a 20 mile radius of the center of the
 following towns: Flagstaff, Holbrook, Kingman, Lake Havasu City,

Wage Rates for Cochise, Gila, Graham, La Paz, Greenlee and Yavapai COs, AZ

Prescott, Show Low, Springerville, St Johns, Winslow, and Yuma;
 and area within 40 miles of the center of Phoenix
 ZONE 2: Area outside a 20 mile radius of the center of the
 following towns: Flagstaff, Holbrook, Kingman, Lake Havasu City,
 Prescott, Show Low, Springerville, St Johns, Winslow, and
 Yuma; and area outside a 40 mile radius of the center of Phoenix

PLUM0741A 07/01/1998

	Rates	Fringes
COCHISE, GILA, GRAHAM, GREENLEE, AND SANTA CRUZ COUNTIES PIPEFITTERS	20.25	5.45

SFAZ0669C 01/01/1999

	Rates	Fringes
SPRINKLER FITTERS, FIRE	22.15	6.40

SUAZ1006A 03/01/1994

	Rates	Fringes
ASBESTOS WORKERS (Industrial Insulation)	11.53	
BRICKLAYERS (Including Cement Blocks)	11.52	
CARPENTERS (Including Cabinet Installing, Metal Roof Installing, Metal Building Erecting, and Frame Work; Excluding Batt/Blown Insulation, and Drywall Hanging)	12.44	
CEMENT MASONS (Including Cement Finishing)	12.82	
DRYWALL HANGER	11.50	
DRYWALL FINISHER/TAPER	10.00	
ELECTRICIANS	11.34	2.01
GLAZIERS	10.47	
INSULATORS, Batt/Blown	10.93	.64
LABORERS:		
General	6.45	
Concrete Worker	9.00	
MASON TENDERS	8.63	
PAINTERS (Spray, Roller, and Brush; excluding Taping)	10.67	
PLUMBERS	14.04	
POWER EQUIPMENT OPERATORS:		
Backhoe	11.19	2.00
Loader	10.17	1.80
ROOFERS (Excluding Metal Roofs)	8.41	
SHEET METAL WORKERS (Including HVAC Duct Work)	14.33	5.00

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)(1)(v)).

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

WAGE DETERMINATION APPEALS PROCESS

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

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

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

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

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

Wage Rates for Mohave and Yuma Counties, AZ

General Decision Number AZ990006

General Decision Number AZ990006
 Superseded General Decision No. AZ980006 State: Arizona
 Construction Type:
 BUILDING
 County(ies):
 MOHAVE YUMA
 BUILDING CONSTRUCTION PROJECTS (does not include residential
 construction consisting of single family homes and apartments up
 to and including 4 stories)
 Modification Number Publication Date
 0 03/12/1999

COUNTY(ies):
 MOHAVE YUMA
 ASBE0073A 08/01/1998

	Rates	Fringes
ASBESTOS WORKERS/INSULATORS Includes the application of all insulating materials, protective coverings, coatings, and finishings to all types of mechanical systems	17.92	5.07

BRAZ0003C 01/01/1999		
MARBLE SETTER; TILE LAYER	17.86	2.69

BRAZ0003E 01/01/1999		
BRICKLAYERS	18.90	2.69

IRON0075B 08/01/1998		
IRONWORKERS: 0-50 miles from City Hall in Phoenix or Tucson	17.00	8.86
50-100 miles	18.50	8.86
100-150 miles	19.75	8.86
over 150 miles	21.00	8.86

PLUM0469D 07/01/1998		
PLUMBERS & PIPEFITTERS: ZONE 1: Commercial	21.35	6.95
Industrial	24.35	6.95
ZONE 2: Commercial	24.35	6.95
Industrial	27.35	6.95
ZONE DEFINITIONS FOR PLUMBERS & PIPEFITTERS ZONE 1: Area within a 20 mile radius of the center of the following towns: Kingman, Lake Havasu City, and Yuma ZONE 2: Area outside a 20 mile radius of the center of the following towns: Kingman, Lake Havasu City, and Yuma		

SFAZ0669A 01/01/1999		
SPRINKLER FITTERS	22.15	6.40

Wage Rates for Mohave and Yuma Counties, AZ

SUAZ1005A 08/01/1993

	Rates	Fringes
CARPENTERS (Excluding Batt/Blown Insulation, and Drywall Hanging)	12.59	
CEMENT MASONS	13.26	
DRYWALL HANGERS	10.00	
ELECTRICIANS	13.02	
HVAC DUCT INSTALLER	12.83	
INSULATOR, BATT/BLOWN	9.00	
LABORERS:		
General	7.68	
Concrete Worker	9.00	
METAL BUILDING ERECTOR	11.64	
PAINTERS	11.00	

TEAM0104A 06/01/1998

	Rates	Fringes
TRUCK DRIVERS:		
GROUP 1	9.87	3.67
GROUP 2	13.24	3.67
GROUP 3	13.28	3.67
GROUP 4	14.13	3.67
GROUP 5	14.34	3.67
GROUP 6	14.85	3.67
GROUP 7	16.22	3.67

TRUCK DRIVERS CLASSIFICATIONS:

GROUP 1: Pickup Driver, Station Wagon Driver, Man Haul Driver, Self-propelled Street Sweeper, Buggymobile 1 cu yd or less, Vacuum Pump Truck Driver, Forklift or Fork Truck or Ross Carrier, Dumpster under 7 cu yd, Slurry type equipment driver or Leverman, Flaherty Spreader or Leverman
 GROUP 2: 2 or 3 axle Dump or Flatrack Driver, Water Truck under 2500 gal., Boom Truck "A" Frame, Ginpole Winch Truck and similar equipment, Heavy Duty Mechanic/Welder
 GROUP 3: 4 axle Dump/Flatrack, Dumpster 7 cu yd and over, Redi-Mix Driver less than 10.5 cu yd, Concrete Pump Driver(when integral part of Redi-Mix Truck), Oil Tanker/Distributor Truck Driver/Bootman/Retortman/Leverman, Foremost Rollagon/Melroe/Hosk and similar type equipment when hauling men, material, and equipment, Water Truck Driver 2500 gal. but less than 4000 gal.
 GROUP 4: 5 axle Dump or Flatrack Driver, Water Truck Driver 4000 gal. and over, Redi-Mix Drivers 10.6 cu yd and up to 14 cu yd, Hydro Lift, Swedish Crane, Iowa 300 and similar types.
 GROUP 5: 6-axle Dump or Flatrack Driver, Rock Truck Driver (Dart, Euclid, CAT Payhauler, and other similar type and Dumps, Single Unit) less than 16 cu yd.
 GROUP 6: 7-axle Dump or Flatrack Driver, 8-axle Dumptor Flatrack Driver, Redi-Mix Driver 14 cu yd or over Eject-alls, Transport Drivers (unles axle rating results in higher classification)
 GROUP 7: Off-highway Equipment Driver including but not limited to: 2 or 4 wheel Power Unit, CAT DW Services, Euclid, International, and Similar type equipment, Transporting material when Top Loader or by external means, including pulling Watger Tanks, Fuel Tanks, or other applications under Teamster classifications, Rick Trucks (Dart, Euclid or similar End Dump types) 16 cu yd and over, Eject-alls, Dumptor or Dumpster, 16 cu yd and over, 9-axle Dump or Flatrack Driver.

 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)(1)(v)).

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

WAGE DETERMINATION APPEALS PROCESS

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- * a survey underlying a wage determination
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Wage and Hour Administrator
U.S. Department of Labor
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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

General Decision Number NV990009

General Decision Number NV990009
 Superseded General Decision No. NV980009 State: Nevada
 Construction Type:
 BUILDING
 County(ies):
 CLARK NYE
 DOES NOT INCLUDE NEVADA TEST SITE AND TONOPAH TEST RANGE
 BUILDING CONSTRUCTION PROJECTS (does not include residential
 construction consisting of single family homes and apartments up
 to and including 4 stories)
 Modification Number Publication Date
 0 03/12/1999
 COUNTY(ies):
 CLARK NYE
 CARP1780D 07/01/1998

	Rates	Fringes
CARPENTERS:		
(Cabinet making and installing, Accoustical installing, etc., Batt/blown insulating, Drywall hanging, Metal studs and welding, Siding and overhead doors, Frame work, Form work, Metal building erecting, Metal roof installing, Sawman, Seating installing, Scaf- folding, Floor Installing, Mill- work, Precast erectors, Modular furniture installing, Computer floor installing, Furniture installing, Plastic Water stop installing and Drapery installing 30 Mile radius around Las Vegas (Measured from the intersection Maryland Parkway and Charleston Blvd.):	22.40	8.50
30 to 50 Mile radius from the intersection of Maryland Park- way and Charleston Blvd.:	23.90	8.50
Over 50 Mile radius from the intersection of Maryland Park- way and Charleston Blvd.:	26.65	8.50
Laughlin Area:	24.40	8.50

CARP1780H 07/01/1997		
	Rates	Fringes
SOFT FLOOR LAYERS	19.43	4.59

CARP1827A 07/01/1998		
	Rates	Fringes
MILLWRIGHTS:		
20 Mile radius around Las Vegas (Measured from the intersection of Maryland Parkway and Charleston Blvd.	20.22	11.68
20 to 40 Mile radius from the intersection of Maryland Park- way and Charleston Blvd.	21.72	11.68
Over 40 Mile radius from the		

Wage Rates for Clark County, NV

intersection of Maryland Park-		
way and Charleston Blvd.	23.47	11.68
Laughlin Area	22.22	11.68

 ELEC0357C 07/01/1997

	Rates	Fringes
ELECTRICIANS: (Including Wireman, Alarm Installation and Sound Technician Work)	25.15	8.96+3%

 ELEV0018C 09/15/1997

	Rates	Fringes
ELEVATOR MECHANIC	30.145	6.405+a

FOOTNOTE:

- a. Employer contributes 8% of the basic hourly rate for over 5 years service and 6% of the basic hourly rate for 6 months to 5 years service as Vacation Pay Credit. Seven Paid Holidays: New Year's Day; Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Friday after Thanksgiving Day; and Christmas Day

 ENGI0012K 07/01/1998

	Rates	Fringes
POWER EQUIPMENT OPERATORS:		
Group 1	27.04	7.90
Group 2	27.99	7.90
Group 3	28.28	7.90
Group 4	28.67	7.90
Group 5	29.77	7.90
Group 6	28.89	7.90
Group 7	29.00	7.90
Group 8	30.30	7.90
Group 9	29.12	7.90
Group 10	30.22	7.90
Group 11	29.29	7.90
Group 12	29.39	7.90
Group 13	29.42	7.90
Group 14	29.50	7.90
Group 15	29.62	7.90
Group 16	29.72	7.90
Group 17	29.89	7.90
Group 18	30.00	7.90
Group 19	30.12	7.90
Group 20	30.29	7.90
Group 21	30.39	7.90
Group 22	30.50	7.90
Group 23	30.62	7.90
Group 24	30.79	7.90
CRANES, PILEDRIVING & HOISTING EQUIPMENT		
Group 1	27.29	7.90
Group 2	28.24	7.90
Group 3	28.53	7.90
Group 4	28.67	7.90
Group 5	28.89	7.90
Group 6	29.00	7.90
Group 7	29.12	7.90
Group 8	29.29	7.90
Group 9	29.46	7.90
Group 10	30.46	7.90
Group 11	31.46	7.90
Group 12	32.26	7.90
Group 13	33.46	7.90

TUNNEL GROUP:

Group 1	28.74	7.90
Group 2	29.03	7.90
Group 3	29.17	7.90
Group 4	29.39	7.90
Group 5	29.50	7.90
Group 6	29.62	7.90
Group 7	29.92	7.90

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 - \$3.00 per hour to wage rates

CLARK COUNTY

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 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

Wage Rates for Clark County, NV

- 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: Concrete pump operator, truck-mounted (oiler required when boom over eighty-five (85) feet), 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: 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, PILEDIVING 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)

Wage Rates for Clark County, NV

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

IRON0001K 07/01/1998

	Rates	Fringes
IRONWORKERS:		
Structural and Rebar	23.68	13.17

LABO0872A 07/01/1998

	Rates	Fringes
PLASTERERS TENDERS		
0 to 20 miles from City		
Hall in Las Vegas	22.79	5.49
21 to 40 miles from City		
Hall in Las Vegas	24.29	5.49
41 to 60 miles from City		
Hall in Las Vegas	25.29	5.49
Over 60 miles from City		
Hall in Las Vegas	25.79	5.49
Laughlin Area	25.04	5.49

LABO0872G 07/01/1998

	Rates	Fringes
LABORERS:		
GROUP 1	20.63	7.33
GROUP 2	20.84	7.33
GROUP 3	20.94	7.33
GROUP 4	17.63	7.33
GROUP 1: Laborers, general; Landscape; Guinea-Chaser		
GROUP 2: Asphalt raker/ironer; Cement grinding; Concrete worker (excluding concrete finishing);Vibrator		
GROUP 3: Jackhammer; Asbestos removal		
GROUP 4: Flagger		

MARB0003N 03/02/1998

	Rates	Fringes
MARBLE SETTERS	22.62	3.67
MARBLE FINISHERS	15.11	3.25

PAIN0159D 07/01/1997

	Rates	Fringes
PAINTERS:		
Brush; Roller, Spray		
Paper hanger	22.97	6.50

Wage Rates for Clark County, NV

PAIN2001A	07/01/1997		
GLAZIERS		Rates	Fringes
		24.36	7.35

PLAS0797A	07/01/1998		
CEMENT MASONS		Rates	Fringes
(Including Hand and Machine concrete finishing, floating, troweling, magnesite, concrete sculpturing, cement finishing)			
0 to 20 Miles from City Hall in Las Vegas		23.38	5.95
20 to 40 Miles from City Hall in Las Vegas		24.88	5.95
40 to 60 Miles from City Hall in Las Vegas		25.88	5.95
Over 60 Miles from City Hall in Las Vegas		26.38	5.95

PLAS0797E	07/01/1998		
PLASTERERS:		Rates	Fringes
0 to 20 Miles from the City Hall of Las Vegas		23.39	5.95
20 to 40 Miles from the City Hall of Las Vegas		24.88	5.95
40 to 60 Miles from the City Hall of Las Vegas		25.88	5.95
Over 60 Miles from the City Hall of Las Vegas (8 hour maximum per day, plus .15 cents per mile for one round trip)		26.38	5.95

PLUM0350L	08/01/1998		
NYE COUNTY (NORTH OF HIGHWAY NO. 6) PLUMBER/PIPEFITTER		Rates	Fringes
(Includes HVAC Piping, Pipe Welding, Refrigeration and Steamfitters)		22.95	9.20

PLUM0525E	06/01/1998		
CLARK AND NYE (SOUTH OF HIGHWAY NO. 6) COUNTIES PLUMBER/PIPEFITTER		Rates	Fringes
(Includes HVAC Piping, Pipe Welding, Refrigeration and Steamfitters)		28.05	8.37

ROOF0162F	01/01/1997		
ROOFER, SINGLE PLY		Rates	Fringes
		16.15	2.94

SFNV0669F	04/01/1997		
SPRINKLER FITTERS, (Fire)		Rates	Fringes
		25.20	6.30

SHEE0026A	07/01/1998		
NYE COUNTY (NORTH OF THE 1ST STANDARD PARALLEL LINE NORTH OF THE 38TH PARALLEL) SHEET METAL WORKERS		Rates	Fringes

Wage Rates for Clark County, NV

(Includes HVAC ductwork, Space Frame Installion, Installation Odor control duct/Fireplace Gutter/downspout Installation, Installation Demo equipment, Metal siding, Metal cabinet installation, Brass railing installation, Kitchen equipment installation, Set Reg & Equip., Equipment installing, Flashing and Skylight installing)

	23.93	7.97
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SHEE0088G 07/01/1998

CLARK AND NYE (SOUTH OF THE 1ST STANDARD PARALLEL LINE NORTH OF THE 38TH PARALLEL) COUNTIES
SHEET METAL WORKERS:

(Includes HVAC ductwork, Space Frame Installation, Installation odor control duct/Fireplace, Gutter/downspout installation, Shelving Stainless installation, Installation Demo equipment, Metal siding, Metal cabinet installation, Brass railing installation, Kitchen equipment installation, Set Reg & Equip., Equipment installing, Flashing and Skylight installing)

	Rates	Fringes
	28.95	7.69

SUNV1006A 10/12/1995

	Rates	Fringes
BRICKLAYER (includes cement block)	18.79	
FENCE ERECTOR (wood & chain link)	13.42	
IRONWORKER (ornamental)	23.75	8.36
LABORERS:		
Mason Tender	15.86	
Pipelayer	14.23	
Water Blaster Operator	17.47	4.32
Pipelayer	14.23	
PAINTERS (parking lot striping)	7.00	
POWER EQUIPMENT OPERATORS:		
Grader	19.79	
ROOFER:		
Built Up Roofing	15.29	1.98
TILE SETTER	18.02	2.63
TILE FINISHER	12.67	

TEAM0631D 07/01/1998

	Rates	Fringes
TRUCK DRIVERS:		
GROUP 1:		
0 to 30 Miles from Las Vegas City Hall	20.10	7.12
30 to 50 Miles from Las Vegas City Hall	21.10	7.12
50 to 70 Miles from Las Vegas City Hall	22.10	7.12
70 to 80 Miles from Las Vegas City Hall	23.10	7.12
Over 80 Miles from Las Vegas City Hall	24.60	7.10
Laughlin Area	23.10	7.12

Wage Rates for Clark County, NV

GROUP 2:		
0 to 30 Miles from Las Vegas City Hall	20.21	7.12
30 to 50 Miles from Las Vegas City Hall	21.21	7.12
50 to 70 Miles from Las Vegas City Hall	22.21	7.12
70 to 80 Miles from Las Vegas City Hall	23.21	7.12
Over 80 Miles from Las Vegas City Hall	23.71	7.12
Laughlin Area	23.21	7.12
GROUP 3:		
0 to 30 Miles from Las Vegas City Hall	20.42	7.12
30 to 50 Miles from Las Vegas City Hall	21.42	7.12
50 to 70 Miles from Las Vegas City Hall	22.42	7.12
70 to 80 Miles from Las Vegas City Hall	23.42	7.12
Over 80 Miles from Las Vegas City Hall	23.92	7.12
Laughlin Area	23.42	7.12
GROUP 4:		
0 TO 30 Miles from Las Vegas City Hall	20.60	7.12
30 to 50 Miles from Las Vegas City Hall	21.60	7.12
50 to 70 Miles from Las Vegas City Hall	22.60	7.12
70 to 80 Miles from Las Vegas City Hall	23.60	7.12
Over 80 Miles from Las Vegas City Hall	24.10	7.12
Laughlin Area	23.60	7.12
GROUP 5:		
0 to 30 Miles from Las Vegas City Hall	20.75	7.12
30 to 50 Miles from Las Vegas City Hall	21.75	7.12
50 to 70 Miles from Las Vegas City Hall	22.75	7.12
70 to 80 Miles from Las Vegas City Hall	23.75	7.12
Over 80 Miles from Las Vegas City Hall	24.25	7.12
Laughlin Area	23.75	7.12
GROUP 6:		
0 to 30 Miles from Las Vegas City Hall	21.10	7.12
30 to 50 Miles from Las Vegas City Hall	22.10	7.12
50 to 70 Miles from Las Vegas City Hall	23.10	7.12
70 to 80 Miles from Las Vegas City Hall	24.10	7.12
Over 80 Miles from Las Vegas City Hall	24.60	7.12
Laughlin Area	24.10	7.12
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 capacity 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)(1)(v)).

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

SECTION 01000

GENERAL REQUIREMENTS

1. SUPERVISION BY THE CONTRACTOR. The following requirements, in addition to those contained in the Contract Clause entitled: SUPERINTENDENCE BY CONTRACTOR, shall be met by the Contractor:

1.1 Authority of Contractor Representative. The site representative appointed by the Contractor and approved by the Contracting Officer shall, as a minimum, have the following authority:

1.1.1 To negotiate and execute Supplemental Agreements having a value up to \$100,000.

2. AGE AND VALUE OF EQUIPMENT. If requested by the Contracting Officer, the Contractor shall provide documentation to establish the age and value of any equipment being utilized to perform work under this contract.

3. WORK SCHEDULE. The normal work days and hours for this project will be Monday through Friday, excluding Federal holidays, from 6:00 a.m. to 5:00 p.m. Access to the work site may be restricted to these hours and days. If the Contractor intends to work outside the normal 40 hour Monday through Friday work week, he shall notify the Contracting Officer 72 hours in advance of the change in work schedule.

4. HAUL ROUTE PLAN. This plan shall include offices, material storage areas and structures and the access routes to these areas. Haul routes from the sites through the military reservations to major highways shall be indicated. All required traffic signs, special limits, warning devices, lighting and other such safety devices required by EM 385-1-1, OSHA, local cities (on state roads) shall be shown. Provisions shall be made in the plan for alternate routes when excavations block designated haul routes. The plan shall be revised and resubmitted if the haul routes being used are not as shown on the plan.

5. CONSTRUCTION FENCING. The Contractor shall provide temporary construction fencing with green fabric mesh around buildings during construction.

6. TEMPORARY PARTITIONS. The Contractor shall provide for construction of temporary partitions between the user occupied areas and the demolition and new construction areas.

-- End of Section --

QUESTIONS AND ANSWERS FOR MULTIPLE AWARD TASK ORDER CONTRACT (MATOC)
FOR CONSTRUCTION, ARIZONA/NEVADA AREA:

1. Where is the anticipated location for staging outside gate?
 - A. *Contractor's job trailer can be located at the west end of the INS Service Processing Center.*
2. Where is the proposed site for relocation of radio communication equipment?
 - A. *The temporary trailer for the Facility Control Facility will be located adjacent to existing facility (probably on east end) also within the fenced compound.*
3. What is the extent the X-Ray equipment is to be located?
 - A. *No X-Ray equipment is to be installed.*
4. Will Government furnished contract installed equipment be on site or will the contractor hang the pick-up and deliver this equipment to the site?
 - A. *Government furnished/Contractor installed equipment will be at the site.*
5. Is the prison work in Arizona going to be administered by USACE Arizona or L.A. District (i.e. work at Florence)?
 - A. *This project will be administered by the U.S. Army Corps of Engineers, Arizona Resident Office, called the Roadrunner Office located in Phoenix, Arizona.*
6. Is Contractor to remove security razor wire?
 - A. *Yes*
7. Will there be an area for a trailer with temporary power?
 - A. *Contractor's job trailer can be located at the west end of the INS Service Processing Center. Power is available at this location.*
8. What is the extent of asbestos or lead abatement?
 - A. *At this time there is no known asbestos or lead based paint abatement required for this project.*
9. Is Demo or Excavation involved?
 - A. *Yes*
10. Is Asbestos survey available?
 - A. *No*
11. Proprietary Fire Alarm and Security?
 - A. *The fire alarm system is not proprietary, however for the PHS Medical Facility it has to be compatible with the existing Multiplex 5000 system, as manufactured by Johnson Controls.*

12. As-Builts Available?

A. *Yes.*

13. General Workday Constraints?

A. *Work day is between 0600 and 1700 hours, Monday thru Friday. Contractor can work on Holidays with an approved 96 hour written notice. Do not wear solid blue, red or orange clothing and follow EM 385-1-1.*

14. Free zone or security guards required?

A. *INS will provide security escorts for the period that the Contractor is within the fenced compound.*

15. Are there any photos available?

A. *No.*

16. Will work be escorted?

A. *Yes*

Amendment No. 0002

SECTION 01420

SAFETY

1. SAFETY. The Contractor shall comply with all applicable Federal laws and with such additional measures as the Contracting Officer may find necessary in accordance with the Contract Clause titled: ACCIDENT PREVENTION. Applicable provisions of the Corps of Engineers manual entitled "Safety and Health Requirements Manual", EM 385-1-1, current edition, shall be applied to all work under this contract. The reference manual may be obtained from the Contracting Officer's Representative, at the job site.

2. ZERO INJURY PROGRAM. The Contractor is required to implement a ZERO INJURY PROGRAM for this project. Implementation shall comply with the requirements hereinafter stated and other guidance provided by the Albuquerque District.

2.1 Definition. The term ZERO INJURY identifies a unique attitude which exists on projects achieving the category of "safety excellence". This attitude appears as a zealous commitment by top management to the concept that zero injury is the only acceptable goal. From the standpoint of worker psychology, any other goal leaves the subtle message that injuries will occur and that they are inevitable on a construction site. It is no longer acceptable to take chances. Shortcuts taken because of laziness or even while trying to do an efficient job are no longer welcomed. Praise for shortcuts or chance-taking will not exist.

The elimination of injuries is vital to the efficient execution of construction projects. Productivity and safety are so intertwined in the workplace, that to spend time and energy on safety not only improves safety performance, it also improves schedule and reduces costs.

2.2 Experience Modification Rate. Prior to awarding any subcontract, the prime contractor shall furnish to the Contracting Officer the EMR of the proposed subcontractors (at any tier).

2.2.1 Should a subcontractor (at any tier) have an EMR of 1.05 or higher, a meeting with the Contracting Officer prior to that subcontractor performing any work will be required to explain how the prime contractor intends to maintain an accident free work site.

2.3 Contractor Performance Appraisal. The occurrence of accidents and near-misses due to negligence are strong indications that there has been insufficient emphasis on effective implementation and/or commitment to the zero injury program. Should it become obvious that only lip service is being given to this program, an interim unsatisfactory performance appraisal rating will be issued. If safety continues to be unsatisfactory or marginal, the unsatisfactory rating will become final. The Contractor should be aware that this appraisal will be stored in a national computer database which can be accessed by a multitude of agencies or municipalities desiring information on prospective contractors. An unsatisfactory rating in this database may affect the Contractor's ability to obtain future Government work.

2.4 Implementation. Immediately upon award of this contract the Contractor shall commence implementation of a zero injury program at follows:

a. Adopt the "Zero Injury" philosophy beginning with the CEO who sets the expectation that worker injury is unacceptable on all work.

b. Create a culture that all employees at all levels accept ownership of the safety performance objective of "Zero Injuries". The CEO sets the expectation and empowers all employees to do what is necessary to reach zero injury performance.

c. To the maximum extent possible, the contractor is encouraged to use the techniques outlined in Construction Industry Institute Publication 32-1, "ZERO INJURY TECHNIQUES". As a minimum, the Contractor shall address the "High-Impact Zero Injury Techniques" (as outlined in Appendix C of the Albuquerque District pamphlet "Zero Accident Program") in the Accident Prevention Program.

d. Institute a Return-to-Work program as defined in Appendix E of Albuquerque District pamphlet "ZERO ACCIDENT PROGRAM" as a guide.

3. ACCIDENT PREVENTION PROGRAM. Within fifteen (15) calendar days after receipt of Notice to Proceed, and at least ten (10) calendar days prior to the Safety Prework Conference, four (4) copies of the Accident Prevention Program required by the Contract Clause titled: ACCIDENT PREVENTION shall be submitted for review and acceptance by the Contracting Officer. No on-site work shall begin until after the Accident Prevention Program has been submitted and accepted. (Note: The Contractor develops and approves safety submittals. Approval indicates the Contractor has evaluated and approves the entire contents of the submittal and sanctions or recommends its adoption. Acceptance by the Contracting Officer indicates that the submittal has satisfied the basic requirement(s) of the FAR and/or EM 385-1-1. The Contracting Officer does not review submittals with an eye towards evaluating how the submittal provides for safety of contractor personnel, but reviews them with the intention of obtaining satisfactory performance of the contract). The program shall be prepared in the following format:

3.1 SPA Form 705 "Accident Prevention Program", or equivalent, fully completed and signed by an officer of the company in Block No. 28.

3.2 SPA Form 771-E (Revised 12 August 96) "Hazard Analysis" fully completed and signed by an officer of the company. The job hazard analysis is a method in which those hazards most likely to cause a fatality or significant disability are analyzed. Corrective action is then planned in advance which will eliminate the hazards. A written analysis is required for each phase of work and shall be presented at the preparatory inspection (P/I) meeting. On large or complex jobs the first phases may be presented in detail with the submittal of the Accident Prevention Program rather than presenting the complete analysis initially. If the plan is to be presented in phases, a proposed outline for future phases must be submitted as a part of the initial Accident Prevention Program submittal. The Accident Prevention Program will be reviewed for timeliness and adequacy at least monthly by the Contractor and noted as such on the Contractor's Quality Control Report at that time.

3.3 Copy of company policy statement on accident prevention and any other guidance or indoctrination provided to new employees. In addition, a description of the employee and supervisor safety responsibilities and authorities from the working level up through each supervisory level of the Contractor's organization shall be provided.

3.4 Details on how the Contractor will institute the Zero Injury program for this project.

3.5 In addition to those contained in EM 385-1-1, Appendix A, include the following items in the Accident Prevention Program:

3.5.1 Hard Hat Area. A statement that the job site is classified a "hard hat" area from start to finish.

3.5.2 Sanitation and Medical Requirements. Estimate of the greatest number of employees, supervisors, etc., to be working at peak construction period, including sub-contractor personnel. Include sanitation and medical facilities planned for the job site.

3.5.3 Equipment Inspection. What type of inspection program on cranes, trucks, and other types of construction equipment does the Contractor plan to implement. Who will be responsible for the inspection and how does the Contractor plan to control equipment of sub-contractors and equipment brought to the job site by rental companies. Types of records to be kept.

4. WORK SAFETY INCENTIVE. The Contractor shall provide a plan to encourage all employees to work safely. This plan shall be directed at the individual employee and shall be so designed such that it motivates all employees toward a safe work attitude. The plan shall be designed to be a positive incentive plan and must include a tangible reward and benefit to work groups. The reward frequency shall be at least once a month. The "Work Safety Incentive Plan" must be integrated into the overall "Accident Prevention Plan" which must be reviewed and accepted by the Contracting Officer prior to the start of construction.

5. ACCIDENT REPORTS. The Contractor shall immediately report all accidents by telephone to the Contracting Officer. The Contractor Initial Report of Accident/Near Miss form shall be submitted by the following day to the Contracting Officer (See Contractor Initial Report of Accident/Near Miss form, attached.) Near misses shall be reported, using the same form, to the Contracting Officer within 24 hours of the incident. The Contractor shall complete and submit ENG Form 3394 for all lost time accidents within 48 hours of the accident.

5.1 Monthly Exposure Report. The Contractor shall submit SPA Form 743-J, Monthly Exposure Report, to the Contracting Officer no later than the 5th of each month. This report is a compilation of manhours worked each month by the prime contractor and each subcontractor.

6. CLEANUP. The Contractor's accident prevention program shall identify the individuals responsible for cleanup and shall establish a regular cleanup procedure and schedule. If the Contracting Officer determines that cleanup is not being performed satisfactorily, the Contractor shall establish a work crew to perform the continuous cleanup required by the Contract Clause titled: CLEANING UP. The individual(s) appointed to the work crew to perform daily cleanup shall not perform any other duties under this contract, unless approved by the Contracting Officer. The number of individuals appointed to perform cleanup shall be increased as directed by the Contracting Officer until adequate cleanup is maintained.

7. SPECIAL REQUIREMENTS. The following requirements shall be met by the Contractor if applicable:

7.1 Electrical Work: Electrical work shall not be performed on or near energized lines or equipment unless specified in the plans and specifications.

7.1.1 Upon request by the Contractor, arrangements will be made for deenergizing lines and equipment so that work may be performed. All outages shall be requested through the authorized representative of the Contracting Officer a minimum of 14 days, unless otherwise specified, prior to the beginning of the requested outages. Dates and duration shall be specified.

7.1.2 Upon approval of the Contracting Officer's representative, the following work may be performed with the lines energized using certified hot line equipment on lines above 700 volts, when the following conditions have been met.

7.1.2.1 Work below the conductors no closer than the clearance required in EM 385-1-1 from the energized conductors.

7.1.2.2 Setting and connection of new pretrimmed poles in energized lines which do not replace an existing pole.

7.1.2.3 Setting and removing transformers or other equipment on poles.

7.1.2.4 Installation or removal of hot line connectors, jumpers, dead-end insulators for temporary isolation, etc., which are accomplished with hot line equipment from an insulated bucket truck.

7.1.3 The Contractor shall submit a plan, in writing, describing his method of operation and the equipment to be used on energized lines. Proper certification from an approved source of the safe condition of all tools and equipment shall be provided with the plan. The work shall be planned and scheduled so that proper supervision is maintained. The Contractor shall review his plan with the Contracting Officer's representative prior to being granted permission to perform the work.

7.1.4 No work on lines greater than 600 volts shall be performed from the pole or without the use of an insulated bucket truck.

7.1.5 No work shall be done on overbuilt lines while underbuilt lines are energized, except for temporary isolation and switching in accordance with 7.1.2.4 hereinbefore.

7.2 Electrical Tools: Hand held electric tools shall be used only on circuits protected by ground fault circuit interrupters for protection of personnel.

7.3 Electrical Cords: All general use extension cords shall be of a type listed by Underwriters' Laboratories and shall be classified as Type S, SE, SEO, SO, SOO, ST, STO, or STOO, as described in Table 400-4 of the current edition of the National Electric Code (NFPA 70).

7.4 Generators: Prior to use, GFI outlets shall be installed and tested with a GFI circuit tester (tripping device). Portable and vehicle mounted generators shall be inspected or compliance with EM 385-1-1 and NFPA 70.

7.5 Rollover Protective Structures:

7.5.1 R.O.P.S. for rollers and compactors shall be certified to meet SAE requirement J1040C.

7.5.2 R.O.P.S., as required by paragraph 16.B.12, EM 385-1-1, includes self-propelled pulverizers.

7.6 Radiation Permits or Authorizations:

7.6.1 Contractors contemplating the use of radioactive materials or radiation producing equipment while performing work on this contract must obtain written authorization from the Immigration and Naturalization Service.

7.6.2 A 45-day lead time should be programmed for obtaining this written authorization.

7.6.3 When requested, the Contracting Officer's Authorized Representative will assist Contractor in obtaining the required permit or authorization.

7.6.4 Contractor must have an SOP for radiation safety to comply with ER 385-1-80. Provisions for leak tests, authorized personnel, transport certificates, etc., must be addressed in this SOP.

7.7 Self-Propelled Elevating Work Platforms: All self-propelled elevating work platforms shall be designed, constructed, maintained, used, and operated in accordance with the guidance provided in American National Standard for Self-Propelled Elevating Work Platforms (ANSI A92.6-1990), ANSI B56.1, and OSHA Stds. 1910.31 and 1910.28 (Forklift Work Platforms), together with any amendments which may be in force at time contract is awarded.

7.8 Language: For each work group that has employees that do not speak English the Contractor shall provide a bilingual foreman that is fluent in the language of the workers. The Contractor shall implement the requirements of EM 385-1-1, Para. 01.B.01, 01.B.02, and 01.B.03 through these foremen.

7.9 Guarding of Roofs and Open-Sided Floors: To supplement and emphasize the requirements of Contract Clause "Accident Prevention" and the safety manual, EM 385-1-1, the following is provided:

7.9.1 Perimeter guard rails shall be installed on all open-sided floors on multistoried buildings, and on all roof perimeters. Guard rails shall be installed as the decking crew completes an area and before any other work starts and shall remain intact as long as construction work is in progress in the area.

7.9.2 The Contractor shall submit his proposed method of fall protection to the Contracting Officer's Representative as part of his Hazard Analysis for approval before beginning roof operations.

7.9.3 Ladders: All ladders must be classified as "Heavy Duty" or "Extra Heavy Duty" type 1A-300 lb rating as specified in ANSI A14.1, Safety Code for Portable Ladders.

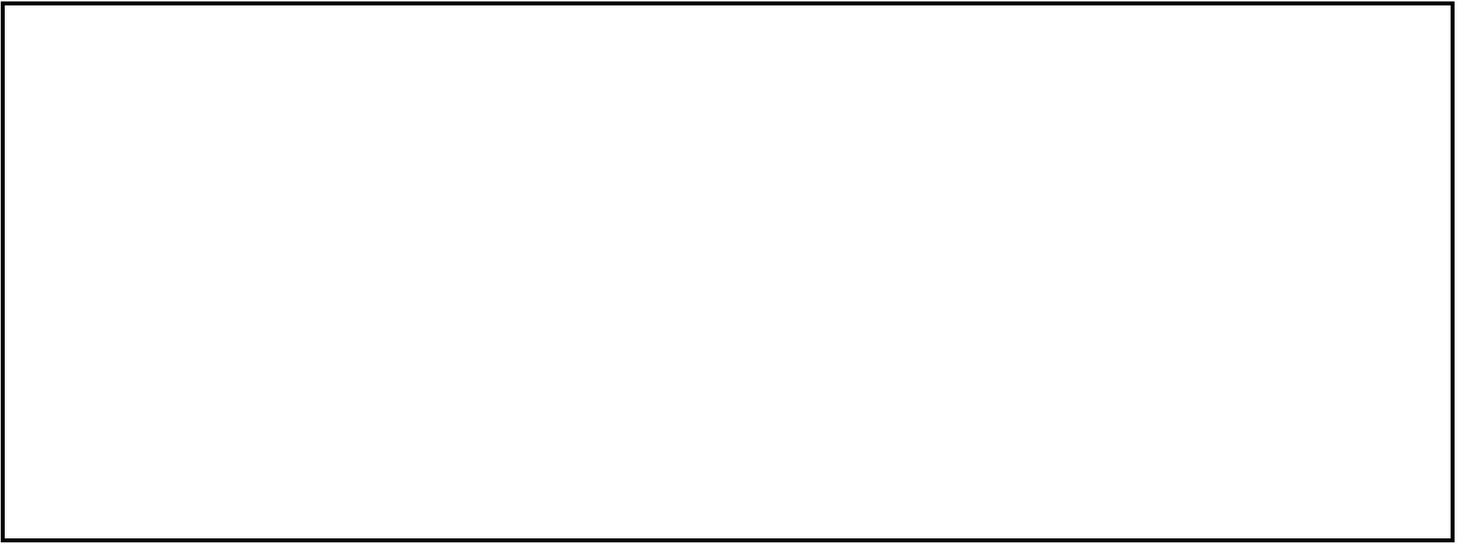
7.10 Security Housekeeping: The Contractor shall control all stored materials and remove all waste material including wire cuttings, nails, conduit, lumber, and small debris. If housekeeping is determined to be unsatisfactory by the Government, all work shall cease until housekeeping has been corrected and accepted.

7.11 Daily Cleanup: At the end of each work day, the Contractor shall use a metal detector to ensure that all nails, screws and miscellaneous debris is picked up and removed from around the job site. If the daily cleanup is determined to be unsatisfactory by the Government, all work shall cease until the daily cleanup has been corrected and accepted.

8. The Contracting Officer will notify the Contractor of any noncompliance with the foregoing provisions and the action to be taken. The Contractor shall, after receipt of such notice, immediately take corrective action. Such notice, when delivered to the Contractor or his representative at the site of the work, shall be deemed sufficient for the purpose. If the Contractor fails or refuses to comply promptly, the Contracting Officer may issue an order stopping all or part of the work until satisfactory corrective action has been taken. No part of the time lost due to any such stop orders shall be made the subject of a claim for extension of time or for excess costs or damages by the Contractor. The Contractor shall be responsible for subcontractor compliance with this provision. The Contractor shall include the provisions of this clause in all subcontracts

involving performance of work at the site. However such provision in the subcontractor's contract shall not relieve the Contractor of his obligation to assure compliance with the provisions of this clause for all aspects of the work.

- - End of Section - -



CONTRACTOR INITIAL REPORT OF ACCIDENT/NEAR MISS

Date _____ Lost Time _____ Property _____
and Time of Accident/Near Miss _____ Injury _____ Damage _____

Contract No. _____ Prime _____ Sub _____

Name of Injured or Equipment Operator _____ Occupation _____

Social Security No. _____ Age _____

Extent of Injury _____

Equipment or tools involved (Include type, brand, model, age, damage if any)

Description of Accident/Near Miss _____

Corrective Action _____

Names of Witnesses _____

Signature _____ Date _____

Title _____

HAZARD ANALYSIS

ACTIVITY _____	ANALYZED BY/DATE _____	REVIEWED BY/DATE _____
PRINCIPAL STEPS	POTENTIAL HAZARDS	RECOMMENDED CONTROLS
<p>Break the job down into basic steps, e.g., what is done first, what is done next, and so on. You can do this by 1) observing the job, 2) discussing it with the operator, 3) drawing on your knowledge of the job, or 4) a combination of the three. Record the job steps in their normal order of occurrence. Describe what is done, not the details of how it is done. Usually 3 or 4 sentences are sufficient to describe each basic job step.</p>	<p>For each step of the activity, ask what accidents could possibly occur. You can develop answers by 1) observing the job, 2) discussing it with the operator, 3) recalling past accidents or 4) a combination of all. Ask: Can the operator be struck by or contacted by anything; can he/she strike against or come in contact with anything; can he/she fall, be caught in, or between something; can he overexert; is he exposed to gas, radiation, welding rays, etc., for example, acid burns or fumes. Assign a identifying number to each potential hazard.</p>	<p>For each potential accident or hazard ask how the individual should do the job step to avoid the potential accident, or what should be done or not done to avoid the accident. Get the answers by 1) observing the job for leads, 2) discussing precautions with experienced employees, 3) drawing on your experience or 4) a combination of the three. Be sure to describe specifically the precautions to be taken. Don't leave out important details. Number each separate recommended precaution with the same number you assigned to the potential accident (See Potential Hazards column) that the precaution seeks to avoid. Use simple do or don't statements to explain recommended precautions as if you were talking to the operator.</p>
EQUIPMENT TO BE USED	INSPECTION REQUIREMENTS	TRAINING REQUIREMENTS
<p>List equipment/machinery to be used in conducting the work activities.</p>	<p>List inspection requirements for the equipment/machinery listed.</p>	<p>Determine requirements for worker training, including hazard communication.</p>



