

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE	PAGE OF PAGES	
				J	1	2
2. AMENDMENT/MODIFICATION NO. 0005		3. EFFECTIVE DATE 30-Jan-2004	4. REQUISITION/PURCHASE REQ. NO. W68MD9-3253-1172		5. PROJECT NO.(If applicable)	
6. ISSUED BY USA ENGINEER DISTRICT, SEATTLE ATTN: CENWS-CT 4735 EAST MARGINAL WAY SOUTH SEATTLE WA 98134-2329		CODE W912DW	7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X	9A. AMENDMENT OF SOLICITATION NO. W912DW-04-R-0003	
				X	9B. DATED (SEE ITEM 11) 31-Oct-2003	
					10A. MOD. OF CONTRACT/ORDER NO.	
					10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE				
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS						
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended.						
Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>0</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.						
12. ACCOUNTING AND APPROPRIATION DATA (If required)						
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.						
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.						
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).						
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:						
D. OTHER (Specify type of modification and authority)						
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.						
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) FY 04 Whole Barracks Renewal, Ft Lewis WA -- see continuation						
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.						
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)		
				TEL:	EMAIL:	
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED	16B. UNITED STATES OF AMERICA		16C. DATE SIGNED	
_____ (Signature of person authorized to sign)			BY _____ (Signature of Contracting Officer)		30-Jan-2004	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

The following items are applicable to this modification:

CONTINUATION

A. The purposes of this amendment are as follows:

(1) To change the due date for receipt of Phase Two proposals

FROM: 2:00 PM Pacific Time 24 February 2004

TO: 2:00 PM Pacific Time 9 March 2004

(2) To remove Wage Decision WA030001 dated 13 June 2003 and replace it with Wage Decision WA030001 dated 23 January 2004.

(3) To provide revisions to Section 00110 of the solicitation.

B. The revised attached pages supersede pages of the same number and should be inserted in numerical sequence. All changes are generally identified, for your convenience, either by strikeout for deletions, and underlining of text for additions or single dark line in the margin. All portions of the revised or new pages shall apply to this contract whether or not changes have been indicated.

C. NOTICE TO OFFERORS: Offerors must acknowledge receipt of this amendment by number and date on Standard Form 1442, BACK, Block 19, or by telegram.

D. All amendments are available for download this date on the Army Corps of Engineers website at <http://www.nws.usace.army.mil/ct/>.

Enclosures:

Revised Wage Decision WA030001

Revised Section 00110

GROUP 4: Bridge, dock and wharf carpenters
 GROUP 5: Divers
 GROUP 6: Divers Tender

DEPTH PAYY FOR DIVERS:
 Each foot over 50-100 feet \$1.00
 Each foot over 100-175 feet 2.25
 Each foot over 175-250 feet 5.50

HAZMAT PROJECTS:
 Anyone working on a HAZMAT job (task), where HAZMAT certification is required, shall be compensated at a premium, in addition to the classification working in as follows:
 LEVEL D + \$.25 per hour - This is the lowest level of protection. No respirator is used and skin protection is minimal.
 LEVEL C + \$.50 per hour - This level uses an air purifying respirator or additional protective clothing.
 LEVEL B + \$.75 per hour - Uses same respirator protection as Level A. Supplied air line is provided in conjunction with a chemical "splash suit".
 LEVEL A +\$1.00 per hour - This level utilizes a fully encapsulated suit with a self-contained breathing apparatus or a supplied air line.

 CARP0003-006 06/01/2002
 SOUTHWEST WASHINGTON: CLARK, COWLITZ, KLUCKITAT, LEWIS(Piledriver only), PACIFIC (South of a straight line made by extending the north boundary line of Wahkiakum County west to Willapa Bay to the Pacific Ocean), SKAMANIA AND WAHKIAKUM COUNTIES and INCLUDES THE ENTIRE PENINSULA WEST OF WILLAPA BAY
 SEE ZONE DESCRIPTION FOR CITIES BASE POINTS
 ZONE 1:

	Rates	Fringes
Carpenters:		
CARPENTERS; ACOUSTICAL.....	\$ 27.37	8.80
DIVERS TENDERS.....	\$ 29.91	8.80
DIVERS.....	\$ 65.05	8.80
DRYWALL.....	\$ 27.37	8.80
FLOOR LAYERS & FLOOR FINISHERS (the laying of all hardwood floors nailed and mastic set, parquet and wood-type tiles, and block floors, the sanding and finishing of floors, the preparation of old and new floors when the materials mentioned above are to be installed); INSULATORS (fiberglass and similar irritating materils.....	\$ 27.52	8.80
MILLWRIGHTS.....	\$ 27.87	8.80
PILEDRIVERS.....	\$ 27.87	8.80

DEPTH PAY:
 50 TO 100 FEET \$1.00 PER FOOT OVER 50 FEET
 100 TO 150 FEET 1.50 PER FOOT OVER 100 FEET

150 TO 200 FEET 2.00 PER FOOT OVER 150 FEET
 Zone Differential (Add up Zone 1 rates):
 Zone 2 - \$0.85
 Zone 3 - 1.25
 Zone 4 - 1.70
 Zone 5 - 2.00
 Zone 6 - 3.00

BASEPOINTS: ASTORIA, LONGVIEW, PORTLAND, THE DALLES, AND VANCOUVER, (NOTE: All dispatches for Washington State Counties: Cowlitz, Wahkiakum and Pacific shall be from Longview Local #1707 and mileage shall be computed from that point.)

ZONE 1: Projects located within 30 miles of the respective city hall of the above mentioned cities

ZONE 2: Projects located more than 30 miles and less than 40 miles of the respective city of the above mentioned cities

ZONE 3: Projects located more than 40 miles and less than 50 miles of the respective city of the above mentioned cities

ZONE 4: Projects located more than 50 miles and less than 60 miles of the respective city of the above mentioned cities.

ZONE 5: Projects located more than 60 miles and less than 70 miles of the respective city of the above mentioned cities

ZONE 6: Projects located more than 70 miles of the respected city of the above mentioned cities

 * CARP0770-003 06/01/2003

	Rates	Fringes
Carpenters:		
CENTRAL WASHINGTON:		
CHELAN, DOUGLAS (WEST OF THE 120TH MERIDIAN),		
KITITITAS, OKANOGAN		
(WEST OF THE 120TH MERIDIAN) AND YAKIMA		
COUNTIES		
ACCOUSTICAL WORKERS.....	\$ 20.98	7.82
CARPENTERS AND		
DRYWALL APPLICATORS.....	\$ 20.72	7.82
CARPENTERS ON		
CREOSOTE MATERIAL.....	\$ 20.82	7.82
DIVERS TENDER.....	\$ 30.68	8.05
DIVERS.....	\$ 68.97	8.05
INSULATION APPLICATORS....	\$ 20.72	7.82
MILLWRIGHT AND		
MACHINE ERECTORS.....	\$ 28.95	7.82
PILEDRIVER, BRIDGE		
DOCK AND WHARF		
CARPENTERS.....	\$ 27.95	7.82
PILEDRIVER, DRIVING,		
PULLING, CUTTING,		
PLACING COLLARS,		
SETTING, WELDING OR		
CRESOTE TREATED		
MATERIAL, ALL PILING.....	\$ 28.15	7.82
SAWFILERS, STATIONARY		
POWER SAW OPERATORS,		
FLOOR FINISHER, FLOOR		

LAYER, SHINGLER, FLOOR SANDER OPERATOR AND OPERATORS OF OTHER STATIONARY WOOD WORKING TOOLS.....	\$ 20.85	7.82
WESTERN WASHINGTON: CLALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS (excludes piledrivers only), MASON, PACIFIC (North of a straight line made by extending the north boundary line of Wahkiakum County west to the Pacific Ocean), PIERCE, SAN JUAN, SKAGIT, SNOHOMISH, THURSTON AND WHATCOM COUNTIES		
ACOUSTICAL WORKERS.....	\$ 28.56	9.50
CARPENTERS AND DRYWALL APPLICATORS.....	\$ 28.40	9.50
CARPENTERS ON CREOSOTE MATERIAL.....	\$ 28.50	9.50
DIVERS TENDER.....	\$ 31.17	9.50
DIVERS.....	\$ 70.07	9.50
INSULATION APPLICATORS....	\$ 28.40	9.50
MILLWRIGHT AND MACHINE ERECTORS.....	\$ 29.40	9.50
PILEDRIIVER, BRIDGE, DOCK & WHARF CARPENTERS.....	\$ 28.40	9.50
PILEDRIIVER, DRIVING, PULLING, CUTTING, PLACING COLLARS, SETTING, WELDING OR CREOSOTE TREATED MATERIAL, ALL PILING.....	\$ 28.60	9.50
SAWFILERS, STATIONARY POWER SAW OPERATORS, FLOOR FINISHER, FLOOR LAYER, SHINGLER, FLOOR SANDER OPERATOR AND OPERATORS OF OTHER STATIONARY WOOD WORKING TOOLS.....	\$ 28.53	9.50
(HOURLY ZONE PAY: WESTERN AND CENTRAL WASHINGTON - ALL CLASSIFICATIONS EXCEPT MILLWRIGHTS AND PILEDRIIVERS Hourly Zone Pay shall be paid on jobs located outside of the free zone computed from the city center of the following listed cities:		
Seattle	Olympia	Bellingham
Auburn	Bremerton	Anacortes
Renton	Shelton	Yakima
Aberdeen-Hoquiam	Tacoma	Wenatchee
Ellensburg	Everett	Port Angeles

Centralia Mount Vernon Sunnyside
Chelan Pt. Townsend

Zone Pay:
0 -25 radius miles Free
25-35 radius miles \$1.00/hour
35-45 radius miles \$1.15/hour
45-55 radius miles \$1.35/hour
Over 55 radius miles \$1.55/hour
(HOURLY ZONE PAY: WESTERN AND CENTRAL WASHINGTON - MILLWRIGHT
AND PILEDRIVER ONLY)
Hourly Zone Pay shall be computed from Seattle Union Hall,
Tacoma City center, and Everett City center

Zone Pay:
0 -25 radius miles Free
25-45 radius miles \$.70/hour
Over 45 radius miles \$1.50/hour

* ELEC0046-001 12/29/2003
CALLAM, JEFFERSON, KING AND KITSAP COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 39.33	3%+10.01
Electrician.....	\$ 35.75	3%+10.01

* ELEC0048-003 01/01/2004
CLARK, KLICKITAT AND SKAMANIA COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 31.40	3%+12.35
Electrician.....	\$ 31.15	3%+12.35

* ELEC0073-001 07/01/2003
ADAMS, FERRY, LINCOLN, PEND OREILLE, SPOKANE, STEVENS, WHITMAN
COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 24.37	3%+11.03
Electrician.....	\$ 23.97	3%+11.03

ELEC0076-002 07/01/2002
GRAYS HARBOR, LEWIS, MASON, PACIFIC, PIERCE, AND THURSTON
COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 32.76	3%+11.01
Mason.....	\$ 29.78	3%+11.01

ELEC0077-002 02/01/2003

	Rates	Fringes
Line Construction:		
CABLE SPLICERS.....	\$ 37.95	3.875%+7.45
GROUND MEN.....	\$ 23.72	3.875%+5.70
LINE EQUIPMENT MEN.....	\$ 29.14	3.875%+5.70
LINEMEN, POLE SPRAYERS,		
HEAVY LINE EQUIPMENT MAN....	\$ 33.88	3.875%+7.45
POWDERMEN, JACKHAMMERMEN....	\$ 25.41	3.875%+5.70
TREE TRIMMER.....	\$ 23.81	3.875%+5.70

ELEC0112-005 06/01/2002
ASOTIN, BENTON, COLUMBIA, FRANKLIN, GARFIELD, KITTITAS, WALLA
WALLA, YAKIMA COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 30.19	3%+9.63
Electrician.....	\$ 28.75	3%+9.63

ELEC0191-003 08/31/2002		
ISLAND, SAN JUAN, SNOHOMISH, SKAGIT AND WHATCOM COUNTIES		
	Rates	Fringes
Cable splicer.....	\$ 33.72	3%+9.33
Electrician.....	\$ 30.66	3%+9.33

ELEC0191-004 12/01/2002		
CHELAN, DOUGLAS, GRANT AND OKANOGAN COUNTIES		
	Rates	Fringes
Cable splicer.....	\$ 29.33	3%+9.28
Electrician.....	\$ 26.66	3%+9.28

ELEC0970-001 01/01/2003		
COWLITZ AND WAHAKIYAKUM COUNTIES		
	Rates	Fringes
Cable splicer.....	\$ 31.41	3%+9.25
Electrician.....	\$ 28.55	3%+9.25

ENGI0302-003 06/01/2003		
CHELAN (WEST OF THE 120TH MERIDIAN), CLALLAM, DOUGLAS (WEST OF THE 120TH MERIDIAN), GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, KITTITAS, MASON, OKANOGAN (WEST OF THE 120TH MERIDIAN), SAN JUNA, SKAGIT, SNOHOMISH, WHATCOM AND YAKIMA (WEST OF THE 120TH MERIDIAN) COUNTIES		
PROJECTS: CATEGORY A PROJECTS (EXCLUDES CATEGORY B PROJECTS, AS SHOWN BELOW)		
Zone 1 (0-25 radius miles):		
	Rates	Fringes
Power equipment operators:		
Group 1A.....	\$ 30.30	9.40
Group 1AA.....	\$ 30.82	9.40
Group 1AAA.....	\$ 31.33	9.40
Group 1.....	\$ 29.79	9.40
Group 2.....	\$ 29.34	9.40
Group 3.....	\$ 28.97	9.40
Group 4.....	\$ 26.80	9.40
Zone Differential (Add to Zone 1 rates):		
Zone 2 (26-45 radius miles) -	\$.70	
Zone 3 (Over 45 radius miles) -	\$1.00	
BASEPOINTS: Aberdeen, Bellingham, Bremerton, Everett, Kent, Mount Vernon, Port Angeles, Port Townsend, Seattle, Shelton, Wenatchee, Yakima		
POWER EQUIPMENT OPERATORS CLASSIFICATIONS		
GROUP 1AAA - Cranes-over 300 tons, or 300 ft of boom (including jib with attachments)		
GROUP 1AA - Cranes 200 to 300 tons, or 250 ft of boom (including jib with attachments); Tower crane over 175 ft in height, base to boom		
GROUP 1A - Cranes, 100 tons thru 199 tons, or 150 ft of boom (including jib with attachments); Crane-overhead, bridge type, 100 tons and over; Tower crane up to 175 ft in height base to boom; Loaders-overhead, 8 yards and over; Shovels, excavator, backhoes-6 yards and over with attachments		

GROUP 1 - Cableway; Cranes 45 tons thru 99 tons, under 150 ft of boom (including jib with attachments); Crane-overhead, bridge type, 45 tons thru 99 tons; Derricks on building work; Excavator, shovel, backhoes over 3 yards and under 6 yards; Hard tail end dump articulating off-road equipment 45 yards and over; Loader- overhead 6 yards to, but not including 8 yards; Mucking machine, mole, tunnel, drill and/or shield; Quad 9, HD 41, D-10; Remote control operator on rubber tired earth moving equipment; Rollagon; Scrapers-self propelled 45 yards and over; Slipform pavers; Transporters, all truck or track type

GROUP 2 - Barrier machine (zipper); Batch Plant Operator- Concrete; Bump Cutter; Cranes, 20 tons thru 44 tons with attachments; Crane-overhead, bridge type-20 tons through 44 tons; Chipper; Concrete Pump-truck mount with boom attachment; Crusher; Deck Engineer/Deck Winches (power); Drilling machine; Excavator, shovel, backhoe-3 yards and under; Finishing Machine, Bidwell, Gamaco and similar equipment; Guardrail punch; Horizontal/directional drill operator; Loaders-overhead under 6 yards; Loaders-plant feed; Locomotives-all; Mechanics-all; Mixers-asphalt plant; Motor patrol graders-finishing; Piledriver (other than crane mount); Roto-mill, roto-grinder; Screedman, spreader, topside operator-Blaw Knox, Cedar Rapids, Jaeger, Caterpillar, Barbar Green; Scraper-self propelled, hard tail end dump, articulating off-road equipment-under 45 yards; Subgrade trimmer; Tractors, backhoes-over 75 hp; Transfer material service machine-shuttle buggy, blaw knox-roadtec; Truck crane oiler/driver-100 tons and over; Truck Mount portable conveyor; Yo Yo Pay dozer

GROUP 3 - Conveyors; Cranes-thru 19 tons with attachments; A-frame crane over 10 tons; Drill oilers-auger type, truck or crane mount; Dozers-D-9 and under; Forklift-3000 lbs. and over with attachments; Horizontal/directional drill locator; Outside hoists-(elevators and manlifts), air tuggers, strato tower bucket elevators; Hydralifts/boom trucks over 10 tons; Loader-elevating type, belt; Motor patrol grader-nonfinishing; Plant oiler- asphalt, crusher; Pumps-concrete; Roller, plant mix or multi-lift materials; Saws-concrete; Scrapers-concrete and carry-all; Service engineer-equipment; Trenching machines; Truck Crane Oiler/Driver under 100 tons; Tractors, backhoe 75 hp and under

GROUP 4 - Assistant Engineer; Bobcat; Brooms; Compressor; Concrete finish machine-laser screed; Cranes-A frame-10 tons and under; Elevator and Manlift-permanent or shaft type; Gradechecker, Stakehop; Forklifts under 3000 lbs. with attachments; Hydralifts/boom trucks, 10 tons and under; Oil distributors, blower distribution and mulch seeding operator; Pavement breaker; Posthole digger, mechanical; Power plant; Pumps, water; Rigger and Bellman; Roller-other than plant mix; Wheel Tractors, farmall type; Shotcrete/gunite equipment operator

CATEGORY B PROJECTS: 95% OF THE BASIC HOURLY RATE FOR EACH GROUP PLUS FULL FRINGE BENEFITS APPLICABLE TO CATEGORY A PROJECTS SHALL APPLY TO THE FOLLOWING PROJECTS. REDUCED RATES MAY BE PAID ON THE FOLLOWING:

1. Projects involving work on structures such as buildings

and bridges whose total value is less than \$1.5 million excluding mechanical, electrical, and utility portions of the contract.

2. Projects of less than \$1 million where no building is involved. Surfacing and paving including, but utilities excluded.

3. Marine projects (docks, wharfs, ect.) less than \$150,000.
 HANDLING OF HAZARDOUS WASTE MATERIALS: Personnel in all craft classifications subject to working inside a federally designed hazardous perimeter shall be eligible for compensation in accordance with the following group schedule relative to the level of hazardous waste as outlined in the specific hazardous waste project site safety plan.

H-1 Base wage rate when on a hazardous waste site when not outfitted with protective clothing.

H-2 Class "C" Suit - Base wage rate plus \$.25 per hour.

H-3 Class "B" Suit - Base wage rate plus \$.50 per hour.

H-4 Class "A" Suit - Base wage rate plus \$.75 per hour.

 ENGI0302-009 06/01/2002

CHELAN (WEST OF THE 120TH MERIDIAN), CLALLAM, DOUGLAS (WEST OF THE 120TH MERIDIAN), GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, KITTITAS, MASON, OKANOGAN (WEST OF THE 120TH MERIDIAN), SAN JUNA, SKAGIT, SNOHOMISH, WHATCOM AND YAKIMA (WEST OF THE 120TH MERIDIAN) COUNTIES

ON PROJECTS DESCRIBED IN FOOTNOTE A BELOW, THE RATE FOR EACH GROUP SHALL BE 95% OF THE BASE RATE PLUS FULL FRINGE BENEFITS. ON ALL OTHER WORK, THE FOLLOWING RATES APPLY.

WORK PERFORMED ON HYDRAULIC DREDDGES:

Zone 1 (0-25 radius miles):

	Rates	Fringes
Power equipment operators:		
GROUP 1		
TOTAL PROJECT COST		
\$300,000 AND OVER.....	\$ 28.38	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 26.96	8.40
GROUP 2		
TOTAL PROJECT COST		
\$300,000 AND OVER.....	\$ 28.48	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 27.06	8.40
GROUP 3		
TOTAL PROJECT COST		
\$300,000 AND OVER.....	\$ 28.82	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 27.38	8.40
GROUP 4		
TOTAL PROJECT COST		
\$300,000 AND OVER.....	\$ 28.87	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 27.43	8.40
GROUP 5		
TOATL PROJECT COST		
\$300,000 AND OVER.....	\$ 30.26	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 28.75	8.40

GROUP 6

TOTAL PROJECT COST		
\$300,000 AND OVER.....	\$ 28.38	8.40
TOTAL PROJECT COST		
UNDER \$300,000.....	\$ 26.96	8.40

Zone Differential (Add to Zone 1 rates):

Zone 2 (26-45 radius miles) - \$.70

Zone 3 (Over 45 radius miles) - \$1.00

BASEPOINTS: Aberdeen, Bellingham, Bremerton, Everett, Kent, Mount Vernon, Port Angeles, Port Townsend, Seattle, Shelton, Wenatchee, Yakima

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1 - ASSISTANT MATE (DECKHAND)

GROUP 2 - OILER

GROUP 3 - ASSISTANT ENGINEER (ELECTRIC, DIESEL, STEAM OR BOOSTER PUMP); MATES AND BOATMEN

GROUP 4 - CRANEMAN, ENGINEER WELDER

GROUP 5 - LEVERMAN, HYDRAULIC

GROUP 6 - MAINTENANCE

CATEGORY B PROJECTS: 95% OF THE BASIC HOURLY RATE FOR EACH GROUP PLUS FULL FRINGE BENEFITS APPLICABLE TO CATEGORY A PROJECTS SHALL APPLY TO THE FOLLOWING PROJECTS. REDUCED RATES MAY BE PAID ON THE FOLLOWING:

1. Projects involving work on structures such as buildings and bridges whose total value is less than \$1.5 million excluding mechanical, electrical, and utility portions of the contract.

2. Projects of less than \$1 million where no building is involved. Surfacing and paving including, but utilities excluded.

3. Marine projects (docks, wharfs, ect.) less than \$150,000. HEAVY WAGE RATES (CATEGORY A) APPLIES TO CLAM SHELL DREDGE, HOE AND DIPPER, SHOVELS AND SHOVEL ATTACHMENTS, CRANES AND BULLDOZERS.

HANDLING OF HAZARDOUS WASTE MATERIALS: Personnel in all craft classifications subject to working inside a federally designed hazardous perimeter shall be eligible for compensation in accordance with the following group schedule relative to the level of hazardous waste as outlined in the specific hazardous waste project site safety plan.

H-1 Base wage rate when on a hazardous waste site when not outfitted with protective clothing.

H-2 Class "C" Suit - Base wage rate plus \$.25 per hour.

H-3 Class "B" Suit - Base wage rate plus \$.50 per hour.

H-4 Class "A" Suit - Base wage rate plus \$.75 per hour.

* ENGI0370-002 08/01/2003

ADAMS, ASOTIN, BENTON, CHELAN (EAST OF THE 120TH MERIDIAN), COLUMBIA, DOUGLAS (EAST OF THE 120TH MERIDIAN), FERRY, FRANKLIN, GARFIELD, GRANT, LINCOLN, OKANOGAN (EAST OF THE 120TH MERIDIAN), PEND OREILLE, SPOKANE, STEVENS, WALLA WALLA, WHITMAN AND YAKIMA (EAST OF THE 120TH MERIDIAN) COUNTIES

ZONE 1:

	Rates	Fringes
Power equipment operators:		
GROUP 1A.....	\$ 20.94	7.37
GROUP 1.....	\$ 21.49	7.37

GROUP 2.....	\$ 21.81	7.37
GROUP 3.....	\$ 22.42	7.37
GROUP 4.....	\$ 22.58	7.37
GROUP 5.....	\$ 22.74	7.37
GROUP 6.....	\$ 23.02	7.37
GROUP 7.....	\$ 23.29	7.37
GROUP 8.....	\$ 24.39	7.37

ZONE DIFFERENTIAL (Add to Zone 1 rate): Zone 2 - \$2.00

Zone 1: Within 45 mile radius of Spokane, Moses Lake, Pasco, Washington; Lewiston, Idaho

Zone 2: Outside 45 mile radius of Spokane, Moses Lake, Pasco, Washington; Lewiston, Idaho

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1A: Boat Operator; Crush Feeder; Oiler; Steam Cleaner

GROUP 1: Bit Grinders; Bolt Threading Machine; Compressors (under 2000 CFM, gas, diesel, or electric power); Deck Hand; Drillers Helper (Assist driller in making drill rod connections, service drill engine and air compressor, repair drill rig and drill tools, drive drill support truck to and on the job site, remove drill cuttings from around bore hole and inspect drill rig while in operation); Fireman & Heater Tender; Grade Checker; Hydro-seeder, Mulcher, Nozzleman; Oiler Driver, & Cable Tender, Mucking Machine; Pumpman; Rollers, all types on subgrade, including seal and chip coatings (farm type, Case, John Deere & similar, or Compacting Vibrator), except when pulled by Dozer with operable blade; Welding Machine

GROUP 2: A-frame Truck (single drum); Assistant Refrigeration Plant (under 1000 ton); Assistant Plant Operator, Fireman or Pugmiser (asphalt); Bagley or Stationary Scraper; Belt Finishing Machine; Blower Operator (cement); Cement Hog; Compressor (2000 CFM or over, 2 or more, gas diesel or electric power); Concrete Saw (multiple cut); Distributor Leverman; Ditch Witch or similar; Elevator Hoisting Materials; Dope Pots (power agitated); Fork Lift or Lumber Stacker, hydra-lift & similar; Gin Trucks (pipeline); Hoist, single drum; Loaders (bucket elevators and conveyors); Longitudinal Float; Mixer (portable-concrete); Pavement Breaker, Hydra-Hammer & similar; Power Broom; Railroad Ballast Regulation Operator (self-propelled); Railroad Power Tamper Operator (self-propelled); Railroad Tamper Jack Operator (self-propelled); Spray Curing Machine (concrete); Spreader Box (self-propelled); Straddle Buggy (Ross & similar on construction job only); Tractor (Farm type R/T with attachment, except Backhoe); Tugger Operator

GROUP 3: A-frame Truck (2 or more drums); Assistant Refrigeration Plant & Chiller Operator (over 1000 ton); Backfillers (Cleveland & similar); Batch Plant & Wet Mix Operator, single unit (concrete); Belt-Crete Conveyors with power pack or similar; Belt Loader (Kocal or similar); Bending Machine; Bob Cat; Boring Machine (earth); Boring Machine (rock under 8 inch bit) (Quarry Master, Joy or similar); Bump Cutter (Wayne, Saginaw or similar); Canal Lining Machine (concrete); Chipper (without crane); Cleaning & Doping Machine (pipeline); Deck Engineer; Elevating Belt-type Loader (Euclid, Barber Green & similar); Elevating Grader-type Loader (Dumor, Adams or similar); Generator Plant

Engineers (diesel or electric); Gunnite Combination Mixer & Compressor; Locomotive Engineer; Mixermobile; Mucking Machine; Posthole Auger or Punch; Pump (grout or jet); Soil Stabilizer (P & H or similar); Spreader Machine; Tractor (to D-6 or equivalent) and Traxcavator; Traverse Finish Machine; Turnhead Operator

GROUP 4: Concrete Pumps (squeeze-crete, flow-crete, pump-crete, Whitman & similar); Curb Extruder (asphalt or concrete); Drills (churn, core, calyx or diamond)(operate drilling machine, drive or transport drill rig to and on job site and weld well casing); Equipment Serviceman; Greaser & Oiler; Hoist (2 or more drums or Tower Hoist); Loaders (overhead & front-end, under 4 yds. R/T); Refrigeration Plant Engineer (under 1000 ton); Rubber-tired Skidders (R/T with or without attachments); Surface Heater & Plant Machine; Trenching Machines (under 7 ft. depth capacity); Turnhead (with re-screening); Vacuum Drill (reverse circulation drill under 8 inch bit)

GROUP 5: Backhoe (under 45,000 gw); Backhoe & Hoe Ram (under 3/4 yd.); Carrydeck & Boom Truck (under 25 tons); Cranes (25 tons & under), all attachments including clamshell, dragline; Derricks & Stifflegs (under 65 tons); Drilling Equipment(8 inch bit & over) (Robbins, reverse circulation & similar)(operates drilling machine, drive or transport drill rig to and on job site and weld well casing); Hoe Ram; Piledriving Engineers; Paving (dual drum); Railroad Track Liner Operaotr (self-propelled); Refrigeration Plant Engineer (1000 tons & over); Signalman (Whirleys, Highline Hammerheads or similar)

GROUP 6: Asphalt Plant Operator; Automatic Subgrader (Ditches & Trimmers)(Autograde, ABC, R.A. Hansen & similar on grade wire); Backhoe (45,000 gw and over to 110,000 gw); Backhoes & Hoe Ram (3/4 yd. to 3 yd.); Batch Plant (over 4 units); Batch & Wet Mix Operator (multiple units, 2 & incl. 4); Blade Operator (motor patrol & attachments, Athey & Huber); Boom Cats (side); Cable Controller (dispatcher); Clamshell Operator (under 3 yds.); Compactor (self-propelled with blade); Concrete Pump Boom Truck; Concrete Slip Form Paver; Cranes (over 25 tons, to and including 45 tons), all attachments including clamshell, dragline; Crusher, Grizzle & Screening Plant Operator; Dozer, 834 R/T & similar; Draglines (under 3 yds.); Drill Doctor; H.D. Mechanic; H.D. Welder; Loader Operator (front-end & overhead, 4 yds. incl. 8 yds.); Multiple Dozer Units with single blade; Paving Machine (asphalt and concrete); Quad-Track or similar equipment; Roller (finishing asphalt pavement); Roto Mill (pavement grinder); Scrapers, all, rubber-tired; Screed Operator; Shovel(under 3 yds.); Tractors (D-6 & equivalent & over); Trenching Machines (7 ft. depth & over); Tug Boat Operator Vactor guzzler, super sucker

GROUP 7: Backhoe (over 110,000 gw); Backhoes & Hoe Ram (3 yds & over); Blade (finish & bluetop) Automatic, CMI, ABC, Finish Athey & Huber & similar when used as automatic; Cableway Operators; Concrete Cleaning/Decontamination machine operator; Cranes (over 45 tons to but not including 85 tons), all attachments including clamshell and dragline; Derricks & Stiffleys (65 tons & over); Elevating Belt (Holland type);

Heavy equipment robotics operator; Loader (360 degrees revolving Koehring Scooper or similar); Loaders (overhead & front-end, over 8 yds. to 10 yds.); Rubber-tired Scrapers (multiple engine with three or more scrapers); Shovels (3 yds. & over); Whirleys & Hammerheads, ALL
 GROUP 8: Cranes (85 tons and over, and all climbing, overhead, rail and tower), all attachments including clamshell, dragline; Loaders (overhead and front-end, 10 yards and over); Helicopter Pilot
 BOOM PAY: (All Cranes, Including Tower)
 180 ft to 250 ft \$.30 over scale
 Over 250 ft \$.60 over scale

NOTE:

In computing the length of the boom on Tower Cranes, they shall be measured from the base of the Tower to the point of the boom.

HAZMAT:

Anyone working on HAZMAT jobs, working with supplied air shall receive \$1.00 an hour above classification.

 ENGI0370-006 06/01/2002

ADAMS, ASOTIN, BENTON, CHELAN (EAST OF THE 120TH MERIDIAN), COLUMBIA, DOUGLAS (EAST OF THE 120TH MERIDIAN), FERRY, FRANKLIN, GARFIELD, GRANT, LINCOLN, OKANOGAN (EAST OF THE 120TH MERIDIAN), PEND OREILLE, SPOKANE, STEVENS, WALLA WALLA, WHITMAN AND YAKIMA (EAST OF THE 120TH MERIDIAN) COUNTIES

WORK PERFORMED ON HYDRAULIC DREDGES

	Rates	Fringes
Hydraulic Dredge		
GROUP 1:.....	\$ 24.73	6.27
GROUP 2:.....	\$ 25.10	6.27
GROUP 3:.....	\$ 25.13	6.27
GROUP 4:.....	\$ 25.52	6.27
GROUP 5:.....	\$ 24.73	6.27

GROUP 1: Assistant Mate (Deckhand) and Oiler
 GROUP 2: Assistant Engineer (Electric, Diesel, Steam, or Booster Pump); Mates and Boatmen
 GROUP 3: Engineer Welder
 GROUP 4: Leverman, Hydraulic
 GROUP 5: Maintenance

HEAVY WAGE RATES APPLIES TO CLAM SHELL DREDGE, HOE AND DIPPER, SHOVELS AND SHOVEL ATTACHMENTS, CRANES AND BULLDOZERS.

 * ENGI0612-001 06/01/2002

LEWIS, PIERCE, PACIFIC (THAT PORTION WHICH LIES NORTH OF A PARALLEL LINE EXTENDED WEST FROM THE NORTHERN BOUNDARY OF WAHKAIKUM COUNTY TO THE SEA IN THE STATE OF WASHINGTON) AND THURSTON COUNTIES

PROJECTS:

CATEGORY A PROJECTS (excludes Category B projects, as shown below)

	Rates	Fringes
Power equipment operators:		
WORK PERFORMED ON		
HYDRAULIC DREDGES:Total		
Project cost \$300,000		
and over		

GROUP 1.....	\$ 28.38	8.40
GROUP 2.....	\$ 28.48	8.40
GROUP 3.....	\$ 28.82	8.40
GROUP 4.....	\$ 28.87	8.40
GROUP 5.....	\$ 30.26	8.40
GROUP 6.....	\$ 28.38	8.40

WORK PERFORMED ON

HYDRAULIC DREDGES: Total

Project Cost under
\$300,000

GROUP 1.....	\$ 26.96	8.40
GROUP 2.....	\$ 27.06	8.40
GROUP 3.....	\$ 27.38	8.40
GROUP 4.....	\$ 27.43	8.40
GROUP 5.....	\$ 28.75	8.40
GROUP 6.....	\$ 26.96	8.40

ZONE 2 (26-45 radius miles) - Add \$.70 to Zone 1 rates
ZONE 3 (Over 45 radius miles) - Add \$1.00 to Zone 1 rates

BASEPOINTS: Tacoma, Olympia, and Centralia

CATEGORY B PROJECTS - 95% of the basic hourly rate for each group plus full fringe benefits applicable to Category A projects shall apply to the following projects: Reduced rates may be paid on the following:

1. Projects involving work on structures such as buildings and structures whose total value is less than \$1.5 million excluding mechanical, electrical, and utility portions of the contract.
2. Projects of less than \$1 million where no building is involved. Surfacing and paving included, but utilities excluded.
3. Marine projects (docts, wharfs, etc.) less than \$150,000

WORK PERFORMED ON HYDRAULIC DREDGES:

GROUP 1: Assistant Mate (Deckhand

GROUP 2: Oiler

GROUP 3: Assistant Engineer (Electric, Diesel, Steam or Booster Pump); Mates and Boatmen

GROUP 4: Craneman, Engineer Welder

GROUP 5: Leverman, Hydraulic GROUP 6: Maintenance

HEAVY WAGE RATES APPLIES TO CLAM SHEEL DREDGE, HOE AND DIPPER, SHOVELS AND SHOVEL ATTACHMENTS, CRANES AND BULLDOZERS HANDLING OF HAZARDOUS WASTE MATERIALS

H-1 - When not outfitted with protective clothing of level D equipment - Base wage rate

H-2 - Class "C" Suit - Base wage rate + \$.25 per hour

H-3 - Class "B" Suit - Base wage rate + \$.50 per hour

H-4 - Class "A" Suit - Base wage rate +\$.75 per hour

ENGI0612-002 06/01/2002

LEWIS, PIERCE, PACIFIC (portion lying north of a parallel line extending west from the northern boundary of Wahkaikum County to the sea) AND THURSTON COUNTIES

ON PROJECTS DESCRIBED IN FOOTNOTE A BELOW, THE RATE FOR EACH GROUP SHALL BE 90% OF THE BASE RATE PLUS FULL FRINGE BENEFITS. ON ALL OTHER WORK, THE FOLLOWING RATES APPLY.

Zone 1 (0-25 radius miles):

	Rates	Fringes
Power equipment operators:		

GROUP 1A.....	\$ 30.14	8.40
GROUP 1AA.....	\$ 30.64	8.40
GROUP 1AAA.....	\$ 31.14	8.40
GROUP 1.....	\$ 29.64	8.40
GROUP 2.....	\$ 29.20	8.40
GROUP 3.....	\$ 28.84	8.40
GROUP 4.....	\$ 26.74	8.40

Zone Differential (Add to Zone 1 rates):

Zone 2 (26-45 radius miles) = \$.70

Zone 3 (Over 45 radius miles) - \$1.00

BASEPOINTS: CENTRALIA, OLYMPIA, TACOMA

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1 AAA - Cranes-over 300 tons or 300 ft of boom

(including jib with attachments)

GROUP 1AA - Cranes- 200 tonsto 300 tons, or 250 ft of boom

(including jib with attachments; Tower crane over 175 ft in height, bas to boom

GROUP 1A - Cranes, 100 tons thru 199 tons, or 150 ft of boom

(including jib with attachments); Crane-overhead, bridge type, 100 tons and over; Tower crane up to 175 ft in height base to boom; Loaders-overhead, 8 yards and over; Shovels, excavator, backhoes-6 yards and over with attachments

GROUP 1 - Cableway; Cranes 45 tons thru 99 tons under 150 ft

of boom (including jib with attachments); Crane-overhead, bridge type, 45 tons thru 99 tons; Derricks on building work; Excavator, shovel, backhoes over 3 yards and under 6 yards; Hard tail end dump articulating off-road equipment 45 yards and over; Loader- overhead, 6 yards to, but not including, 8 yards; Mucking machine, mole, tunnel, drill and/or shield; Quad 9 HD 41, D-10; Remote control operator on rubber tired earth moving equipment; Rollagon; Scrapers-self-propelled 45 yards and over; Slipform pavers;

Transporters, all track or truck type

GROUP 2 - Barrier machine (zipper); Batch Plant Operator-

concrete; Bump Cutter; Cranes, 20 tons thru 44 tons with attachments; Crane-Overhead, bridge type, 20 tons through 44 tons; Chipper; Concrete pump-truck mount with boom

attachment; Crusher; Deck engineer/deck winches (power);

Drilling machine; Excavator, shovel, backhoe-3 yards and

under; Finishing machine, Bidwell, Gamaco and similar

equipment; Guardrail punch; Loaders, overhead under 6 yards;

Loaders-plant feed; Locomotives-all; Mechanics- all; Mixers,

asphalt plant; Motor patrol graders, finishing; Piledriver

(other than crane mount); Roto-mill, roto- grinder;

Screedman, spreader, topside operator-Blaw Knox, Cedar

Rapids, Jaeger, Caterpillar, Barbar Green; Scraper-self-

propelled, hard tail end dump, articulating off-road

equipment- under 45 yards; Subgrader trimmer; Tractors,

backhoe over 75 hp; Transfer material service machine-shuttle

buggy, Blaw Knox- Roadtec; Truck Crane oiler/driver-100 tons

and over; Truck Mount Portable Conveyor; Yo Yo pay

GROUP 3 - Conveyors; Cranes through 19 tons with attachments;

Crane-A-frame over 10 tons; Drill oilers-auger type, truck or

crane mount; Dozer-D-9 and under; Forklift-3000 lbs. and over

with attachments; Horizontal/directional drill locator;

Outside Hoists-(elevators and manlifts), air tuggers, strato

tower bucket elevators; Hydralifts/boom trucks over 10 tons;

Loaders-elevating type, belt; Motor patrol grader-nonfinishing; Plant oiler- asphalt, crusher; Pump-Concrete; Roller, plant mix or multi-lfit materials; Saws-concrete; Scrapers, concrete and carry all; Service engineers-equipment; Trenching machines; Truck crane oiler/driver under 100 tons; Tractors, backhoe under 75 hp GROUP 4 - Assistant Engineer; Bobcat; Brooms; Compressor; Concrete Finish Machine-laser screed; Cranes A-frame 10 tons and under; Elevator and manlift (permanent and shaft type); Forklifts-under 3000 lbs. with attachments; Gradechecker, stakehop; Hydralifts/boom trucks, 10 tons and under; Oil distributors, blower distribution and mulch seeding operator; Pavement breaker; Posthole digger-mechanical; Power plant; Pumps-water; Rigger and Bellman; Roller-other than plant mix; Wheel Tractors, farmall type; Shotcrete/gunite equipment operator

FOOTNOTE A- Reduced rates may be paid on the following:

1. Projects involving work on structures such as buildings and bridges whose total value is less than \$1.5 million excluding mechanical, electrical, and utility portions of the contract.

2. Projects of less than \$1 million where no building is involved. Surfacing and paving included, but utilities excluded.

3. Marine projects (docks, wharfs, etc.) less than \$150,000.

HANDLING OF HAZARDOUS WASTE MATERIALS: Personnel in all craft classifications subject to working inside a federally designated hazardous perimeter shall be eligible for compensation in accordance with the following group schedule relative to the level of hazardous waste as outlined in the specific hazardous waste project site safety plan.

H-1 Base wage rate when on a hazardous waste site when not outfitted with protective clothing

H-2 Class "C" Suit - Base wage rate plus \$.25 per hour.

H-3 Class "B" Suit - Base wage rate plus \$.50 per hour.

H-4 Class "A" Suit - Base wage rate plus \$.75 per hour.

 * ENGI0701-002 01/01/2004

CLARK, COWLITZ, KLICKKITAT, PACIFIC (SOUTH), SKAMANIA, AND WAHKIAKUM COUNTIES

	Rates	Fringes
Power equipment operators: (See Footnote A)		
ZONE 1:		
GROUP 1.....	\$ 29.51	9.70
GROUP 1A.....	\$ 30.99	9.70
GROUP 1B.....	\$ 32.46	9.70
GROUP 2.....	\$ 28.25	9.70
GROUP 3.....	\$ 27.47	9.70
GROUP 4.....	\$ 26.93	9.70
GROUP 5.....	\$ 26.32	9.70
GROUP 6.....	\$ 23.91	9.70

Zone Differential (add to Zone 1 rates):

Zone 2 - \$1.50

Zone 3 - 3.00

For the following metropolitan counties: MULTNOMAH; CLACKAMAS; MARION; WASHINGTON; YAMHILL; AND COLUMBIA; CLARK;

AND COWLITZ COUNTY, WASHINGTON WITH MODIFICATIONS AS INDICATED:

All jobs or projects located in Multnomah, Clackamas and Marion Counties, West of the western boundary of Mt. Hood National Forest and West of Mile Post 30 on Interstate 84 and West of Mile Post 30 on State Highway 26 and West of Mile Post 30 on Highway 22 and all jobs or projects located in Yamhill County, Washington County and Columbia County and all jobs or projects located in Clark & Cowlitz County, Washington except that portion of Cowlitz County in the Mt. St. Helens "Blast Zone" shall receive Zone I pay for all classifications.

All jobs or projects located in the area outside the identified boundary above, but less than 50 miles from the Portland City Hall shall receive Zone II pay for all classifications.

All jobs or projects located more than 50 miles from the Portland City Hall, but outside the identified border above, shall receive Zone III pay for all classifications.

For the following cities: ALBANY; BEND; COOS BAY; EUGENE; GRANTS PASS; KLAMATH FALLS; MEDFORD; ROSEBURG

All jobs or projects located within 30 miles of the respective city hall of the above mentioned cities shall receive Zone I pay for all classifications.

All jobs or projects located more than 30 miles and less than 50 miles from the respective city hall of the above mentioned cities shall receive Zone II pay for all classifications.

All jobs or projects located more than 50 miles from the respective city hall of the above mentioned cities shall receive Zone III pay for all classifications.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: CONCRETE: Batch Plant and/or Wet Mix Operator, three units or more; CRANE: Helicopter Operator, when used in erecting work; Whirley Operator, 90 ton and over; LATTICE BOOM CRANE: Operator 200 tons through 299 tons, and/or over 200 feet boom; HYDRAULIC CRANE: Hydraulic Crane Operator 90 tons through 199 tons with luffing or tower attachments; FLOATING EQUIPMENT: Floating Crane, 150 ton but less than 250 ton

GROUP 1A: HYDRAULIC CRANE: Hydraulic Operator, 200 tons and over (with luffing or tower attachment); LATTICE BOOM CRANE: Operator, 200 tons through 299 tons, with over 200 feet boom; FLOATING EQUIPMENT: Floating Crane 250 ton and over

GROUP 1B: LATTICE BOOM CRANE: Operator, 300 tons through 399 tons with over 200 feet boom; Operator 400 tons and over; FLOATING EQUIPMENT: Floating Crane 350 ton and over

GROUP 2: ASPHALT: Asphalt Plant Operator (any type); Roto Mill, pavement profiler, operator, 6 foot lateral cut and over; BLADE: Auto Grader or "Trimmer" (Grade Checker required); Blade Operator, Robotic; BULLDOZERS: Bulldozer operator over 120,000 lbs and above; Bulldozer operator, twin engine; Bulldozer Operator, tandem, quadline, D10, D11, and similar type; Bulldozer Robotic Equipment (any type); CONCRETE: Batch Plant and/or Wet Mix Operator, one and two drum; Automatic Concrete Slip Form Paver Operator; Concrete Canal Line Operator; Concrete Profiler, Diamond Head; CRANE: Cableway Operator, 25 tons and over; HYDRAULIC CRANE:

Hydraulic crane operator 90 tons through 199 tons (with luffing or tower attachment); TOWER/WHIRLEY OPERATOR: Tower Crane Operator; Whirley Operator, under 90 tons; LATTICE BOOM CRANE: 90 through 199 tons and/or 150 to 200 feet boom; CRUSHER: Crusher Plant Operator; FLOATING EQUIPMENT: Floating Clamshell, etc. operator, 3 cu. yds. and over; Floating Crane (derrick barge) Operator, 30 tons but less than 150 tons; LOADERS: Loader operator, 120,000 lbs. and above; REMOTE CONTROL: Remote controlled earth-moving equipment; RUBBER-TIRED SCRAPERS: Rubber-tired scraper operator, with tandem scrapers, multi-engine; SHOVEL, DRAGLINE, CLAMSHELL, SKOOPER OPERATOR: Shovel, Dragline, Clamshell, operator 5 cu. yds and over; TRENCHING MACHINE: Wheel Excavator, under 750 cu. yds. per hour (Grade Oiler required); Canal Trimmer (Grade Oiler required); Wheel Excavator, over 750 cu. yds. per hour; Band Wagon (in conjunction with wheel excavator); UNDERWATER EQUIPMENT: Underwater Equipment Operator, remote or otherwise; HYDRAULIC HOES-EXCAVATOR: Excavator over 130,000 lbs.

GROUP 3: BULLDOZERS: Bulldozer operator, over 70,000 lbs. up to and including 120,000 lbs.; HYDRAULIC CRANE: Hydraulic crane operator, 50 tons through 89 tons (with luffing or tower attachment); LATTICE BOOM CRANES: Lattice Boom Crane-50 through 89 tons (and less than 150 feet boom); FORKLIFT: Rock Hound Operator; HYDRAULIC HOES-EXCAVATOR: excavator over 80,000 lbs. through 130,000 lbs.; LOADERS: Loader operator 60,000 and less than 120,000; RUBBER-TIRED SCRAPERS: Scraper Operator, with tandem scrapers; Self-loading, paddle wheel, auger type, finish and/or 2 or more units; SHOVEL, DRAGLINE, CLAMSHELL, SKOOPER OPERATOR: Shovel, Dragline, Clamshell operators 3 cu. yds. but less than 5 cu yds.

GROUP 4: ASPHALT: Screed Operator; Asphalt Paver operator (screeman required); BLADE: Blade operator; Blade operator, finish; Blade operator, externally controlled by electronic, mechanical hydraulic means; Blade operator, multi-engine; BULLDOZERS: Bulldozer Operator over 20,000 lbs and more than 100 horse up to 70,000 lbs; Drill Cat Operator; Side-boom Operator; Cable-Plow Operator (any type); CLEARING: Log Skidders; Chippers; Incinerator; Stump Splitter (loader mounted or similar type); Stump Grinder (loader mounted or similar type); Tub Grinder; Land Clearing Machine (Track mounted forestry mowing & grinding machine); Hydro Axe (loader mounted or similar type); COMPACTORS SELF-PROPELLED: Compactor Operator, with blade; Compactor Operator, multi-engine; Compactor Operator, robotic; CONCRETE: Mixer Mobile Operator; Screed Operator; Concrete Cooling Machine Operator; Concrete Paving Road Mixer; Concrete Breaker; Reinforced Tank Banding Machine (K-17 or similar types); Laser Screed; CRANE: Chicago boom and similar types; Lift Slab Machine Operator; Boom type lifting device, 5 ton capacity or less; Hoist Operator, two (2) drum; Hoist Operator, three (3) or more drums; Derrick Operator, under 100 ton; Hoist Operator, stiff leg, guy derrick or similar type, 50 ton and over; Cableway Operator up to twenty (25) ton; Bridge Crane Operator, Locomotive, Gantry, Overhead; Cherry Picker or similar type crane; Carry Deck Operator; Hydraulic Crane Operator, under 50 tons; LATTICE BOOM CRANE

OPERATOR: Lattice Boom Crane Operator, under 50 tons;
CRUSHER: Generator Operator; Diesel-Electric Engineer;
Grizzley Operator; Drill Doctor; Boring Machine Operator;
Driller-Perussion, Diamond, Core, Cable, Rotary and similar
type; Cat Drill (John Henry); Directional Drill Operator over
20,000 lbs pullback; FLOATING EQUIPMENT: Diesel-electric
Engineer; Jack Operator, elevating barges, Barge Operator,
self-unloading; Piledriver Operator (not crane type)
(Deckhand required); Floating Clamshell, etc. Operator,
under 3 cu. yds. (Fireman or Diesel-Electric Engineer
required); Floating Crane (derrick barge) Operator, less than
30 tons; GENERATORS: Generator Operator; Diesel-electric
Engineer; GUARDRAIL EQUIPMENT: Guardrail Punch Operator (all
types); Guardrail Auger Operator (all types); Combination
Guardrail machines, i.e., punch auger, etc.; HEATING PLANT:
Surface Heater and Planer Operator; HYDRAULIC HOES EXCAVATOR:
Robotic Hydraulic backhoe operator, track and wheel type up
to and including 20,000 lbs. with any or all attachments;
Excavator Operator over 20,000 lbs through 80,000 lbs.;
LOADERS: Belt Loaders, Kolman and Ko Cal types; Loaders
Operator, front end and overhead, 25,000 lbs and less than
60,000 lbs; Elevating Grader Operator by Tractor operator,
Sierra, Euclid or similar types; PILEDRIVERS: Hammer
Operator; Piledriver Operator (not crane type); PIPELINE,
SEWER WATER: Pipe Cleaning Machine Operator; Pipe Doping
Machine Operator; Pipe Bending Machine Operator; Pipe
Wrapping Machine Operator; Boring Machine Operator; Back
Filling Machine Operator; REMOTE CONTROL: Concrete Cleaning
Decontamination Machine Operator; Ultra High Pressure Water
Jet Cutting Tool System Operator/Mechanic; Vacuum Blasting
Machine Operator/mechanic; REPAIRMEN, HEAVY DUTY: Diesel
Electric Engineer (Plant or Floating); Bolt Threading Machine
operator; Drill Doctor (Bit Grinder); H.D. Mechanic; Machine
Tool Operator; RUBBER-TIRED SCRAPERS: Rubber-tired Scraper
Operator, single engine, single scraper; Self-loading, paddle
wheel, auger type under 15 cu. yds.; Rubber-tired Scraper
Operator, twin engine; Rubber-tired Scraper Operator, with
push-ull attachments; Self Loading, paddle wheel, auger type
15 cu. yds. and over, single engine; Water pulls, water
wagons; SHOVEL, DRAGLINE, CLAMSHELL, SKOOPER OPERATOR: Diesel
Electric Engineer; Stationary Drag Scraper Operator; Shovel,
Dragline, Clamshell, Operator under 3 cy yds.; Grade-all
Operator; SURFACE (BASE) MATERIAL: Blade mounted spreaders,
Ulrich and similar types; TRACTOR-RUBBERED TIRED: Tractor
operator, rubber-tired, over 50 hp flywheel; Tractor
operator, with boom attachment; Rubber-tired dozers and
pushers (Michigan, Cat, Hough type); Skip Loader, Drag Box;
TRENCHING MACHINE: Trenching Machine operator, digging
capacity over 3 ft depth; Back filling machine operator;
TUNNEL: Mucking machine operator
GROUP 5: ASPHALT: Extrusion Machine Operator; Roller
Operator (any asphalt mix); Asphalt Burner and Reconditioner
Operator (any type); Roto-Mill, pavement profiler, ground
man; BULLDOZERS: Bulldozer operator, 20,000 lbs. or less or
100 horse or less; COMPRESSORS: Compressor Operator (any
power), over 1,250 cu. ft. total capacity; COMPACTORS:
Compactor Operator, including vibratory; Wagner Pactor

Operator or similar type (without blade); CONCRETE: Combination mixer and Compressor Operator, gunite work; Concrete Batch Plant Quality Control Operator; Beltcrete Operator; Pumpcrete Operator (any type); Pavement Grinder and/or Grooving Machine Operator (riding type); Cement Pump Operator, Fuller-Kenyon and similar; Concrete Pump Operator; Grouting Machine Operator; Concrete mixer operator, single drum, under (5) bag capacity; Cast in place pipe laying machine; maginnis Internal Full slab vibrator operator; Concrete finishing mahine operator, Clary, Johnson, Bidwell, Burgess Bridge deck or similar type; Curb Machine Operator, mechanical Berm, Curb and/or Curb and Gutter; Concrete Joint Machine Operator; Concrete Planer Operator; Tower Mobile Operator; Power Jumbo Operator setting slip forms in tunnels; Slip Form Pumps, power driven hydraulic lifting device for concrete forms; Concrete Paving Machine Operator; Concrete Finishing Machine Operator; Concrete Spreader Operator; CRANE: Helicopter Hoist Operator; Hoist Operator, single drum; Elevator Operator; A-frame Truck Operator, Double drum; Boom Truck Operator; HYDRAULIC CRANE OPERATOR: Hydraulic Boom Truck, Pittman; DRILLING: Churm Drill and Earth Boring Machine Operator; Vacuum Truck; Directional Drill Operator over 20,000 lbs pullback; FLOATING EQUIPMENT: Fireman; FORKLIFT: Fork Lift, over 10 ton and/or robotic; HYDRAULIC HOES EXCAVATORS: Hydraulic Backhoe Operator, wheel type (Ford, John Deere, Case type); Hydraulic Backhoe Operator track type up to and including 20,000 lbs.; LOADERS: Loaders, rubber-tired type, less than 25,000 lbs; Elevating Grader Operator, Tractor Towed requiring Operator or Grader; Elevating loader operator, Athey and similar types; OILERS: Service oiler (Greaser); PIPELINE-SEWER WATER: Hydra hammer or simialr types; Pavement Breaker Operator; PUMPS: Pump Operator, more than 5 (any size); Pot Rammer Operator; RAILROAD EQUIPMENT: Locomotive Operator, under 40 tons; Ballast Regulator Operator; Ballast Tamper Multi-Purpose Operator; Track Liner Operator; Tie Spacer Operator; Shuttle Car Operator; Locomotive Operator, 40 tons and over; MATERIAL HAULRS: Cat wagon DJBs Volvo similar types; Conveyored material hauler; SURFACING (BASE) MATERIAL: Rock Spreaders, self-propelled; Pulva-mixer or similar types; Chiip Spreading machine operator; Lime spreading operator, construction job siter; SWEEPERS: Sweeper operator (Wayne type) self-propelled construction job site; TRACTOR-RUBBER TIERED: Tractor operator, rubber-tired, 50 hp flywheel and under; Trenching machine operator, maximum digging capacity 3 ft depth; TUNNEL: Dinkey

GROUP 6: ASPHALT: Plant Oiler; Plant Fireman; Pugmill Operator (any type); Truck mounted asphalt spreader, with screed; COMPRESSORS: Compressor Operator (any power), under 1,250 cu. ft. total capacity; CONCRETE: Plant Oiler, Assistant Conveyor Operator; Conveyor Operator; Mixer Box Operator (C.T.B., dry batch, etc.); Cement Hog Operator; Concrete Saw Operator; Concrete Curing Machine Operator (riding type); Wire Mat or Brooming Machine Operator; CRANE: Oiler; Fireman, all equipment; Truck Crane Oiler Driver; A-frame Truck Operator, single drum; Tugger or Coffin Type Hoist Operator; CRUSHER: Crusher Oiler; Crusher Feederman;

CRUSHER: Crusher oiler; Crusher feederman; DRILLING: Drill Tender; Auger Oiler; FLOATING EQUIPMENT: Deckhand; Boatman; FORKLIFT: Self-propelled Scaffolding Operator, construction job site (exclduing working platform); Fork Lift or Lumber Stacker Operator, construction job site; Ross Carrier Operator, construction job site; Lull Hi-Lift Operator or Similar Type; GUARDRAIL EQUIPMENT: Oiler; Auger Oiler; Oiler, combination guardrail machines; Guardrail Punch Oiler; HEATING PLANT: Temporary Heating Plant Operator; LOADERS: Bobcat, skid steer (less than 1 cu yd.); Bucket Elevator Loader Operator, BarberGreene and similar types; OILERS: Oiler; Guardrail Punch Oiler; Truck Crane Oiler-Driver; Auger Oiler; Grade Oiler, required to check grade; Grade Checker; Rigger; PIPELINE-SEWER WATER: Tar Pot Fireman; Tar Pot Fireman (power agitated); PUMPS: Pump Operator (any power); Hydrostatic Pump Operator; RAILROAD EQUIPMENT: Brakeman; Oiler; Switchman; Motorman; Ballast Jack Tamper Operator; SHOVEL, DRAGLINE, CLAMSHELL, SKOOPER, ETC. OPERATOR: Oiler, Grade Oiler (required to check grade); Grade Checker; Fireman; SWEEPER: Broom operator, self propelled, construction job site; SURFACING (BASE) MATERIAL: Roller Operator, grading of base rock (not asphalt); Tamping Machine operartor, mechanical, self-propelled; Hydrographic Seeder Machine Operator; TRENCHING MACHINE: Oiler; Grade Oiler; TUNNEL: Conveyor operator; Air filtration equipment operator

 ENGI0701-003 06/01/2002

CLARK, COWLITZ, KLICKITAT, PACIFIC (SOUTH), SKAMANIA, AND WAHAKIYAKUM COUNTIES

DREDGING:

	Rates	Fringes
Dredging:		
ZONE A		
ASSISTANT ENGINEER.....	\$ 29.25	8.50
ASSISTANT MATE.....	\$ 26.58	8.50
LEVERMAN, DIPPER, FLOATING CLAMSHELL.....	\$ 30.25	8.50
LEVERMAN, HYDRAULIC.....	\$ 32.43	8.50
TENDERMAN.....	\$ 28.44	8.50
ZONE B		
ASSISTANT ENGINEER.....	\$ 31.25	8.50
ASSISTANT MATE.....	\$ 28.58	8.50
LEVERMAN, DIPPER, FLOATING CLAMSHELL.....	\$ 32.25	8.50
LEVERMAN, HYDRAULIC.....	\$ 34.43	8.50
TENDERMAN.....	\$ 30.44	8.50
ZONE C		
ASSISTANT ENGINEER.....	\$ 32.25	8.50
ASSISTANT MATE.....	\$ 29.58	8.50
LEVERMAN, DIPPER, FLOATING CLAMSHELL.....	\$ 33.25	8.50
LEVERMAN, HYDRAULIC.....	\$ 35.43	8.50
TENDERMAN.....	\$ 31.44	8.50

ZONE DESCRIPTION FOR DREDGING:

ZONE A - All jobs or projects located within 30 road miles of Portland City Hall.

ZONE B - Over 30-50 road miles from Portland City Hall.

ZONE C - Over 50 road miles from Portland City Hall.

*All jobs or projects shall be computed from the city hall by the shortest route to the geographical center of the project.

* IRON0014-005 07/01/2003

ADAMS, ASOTIN, BENTON, COLUMBIA, DOUGLAS, FERRY, FRANKLIN, GARFIELD, GRANT, LINCOLN, OKANOGAN, PEND ORIELLE, SPOKANE, STEVENS, WALLA WALLA AND WHITMAN COUNTIES

	Rates	Fringes
Ironworker.....	\$ 26.32	12.45

* IRON0029-002 07/01/2003

CLARK, COWLITZ, KLUCKITAT, PACIFIC, SKAMANIA, AND WAHKAIKUM COUNTIES

	Rates	Fringes
Ironworker.....	\$ 27.82	12.45

* IRON0086-002 07/01/2003

YAKIMA, KITTITAS AND CHELAN COUNTIES

	Rates	Fringes
Ironworker.....	\$ 27.47	12.45

* IRON0086-004 07/01/2003

CLALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS, MASON, PIERCE, SKAGIT, SNOHOMISH, THURSTON, AND WHATCOM COUNTIES

	Rates	Fringes
Ironworker.....	\$ 28.57	12.45

* LAB00001-002 07/01/2003

ZONE 1:

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

Laborers:

CALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS, MASON, PACIFIC (NORTH OF STRAIGHT LINE MADE BY EXTENDING THE NORTH BOUNDARY WAHKAIKUM COUNTY WEST TO THE PACIFIC OCEAN), PIERCE, SAN JUAN, SKAGIT, SNOHOMISH, THURSTON AND WHATCOM COUNTIES

GROUP 1.....	\$ 17.71	7.20
GROUP 2.....	\$ 20.03	7.20
GROUP 3.....	\$ 24.71	7.20
GROUP 4.....	\$ 25.19	7.50
GROUP 5.....	\$ 25.55	7.20

CHELAN, DOUGLAS (WEST OF THE 120TH MERIDIAN), KITTITAS AND YAKIMA COUNTIES

GROUP 1.....	\$ 14.59	7.20
GROUP 2.....	\$ 16.91	7.20
GROUP 3.....	\$ 18.63	7.20
GROUP 4.....	\$ 19.11	7.20

glas operated tool; Timber Person-sewer (lagger shorer and cribber); Track Liner Power; Tugger Operator; Vibrator; Well Point Laborer
 GROUP 5: Caisson Worker; Miner; Powderman; Re-Timberman; Hazardous Waste Worker (Level A).

 * LAB00238-004 06/01/2003

ADAMS, ASOTIN, BENTON, COLUMBIA, DOUGLAS (EAST OF THE 120TH MERIDIAN), FERRY, FRANKLIN, GARFIELD, GRANT, LINCOLN, OKANOGAN, PEND OREILLE, STEVENS, SPOKANE, WALLA WALLA AND WHITMAN COUNTIES

	Rates	Fringes
Laborers:		
ZONE 1:		
GROUP 1.....	\$ 17.36	6.50
GROUP 2.....	\$ 19.46	6.50
GROUP 3.....	\$ 19.73	6.50
GROUP 4.....	\$ 20.00	6.50
GROUP 5.....	\$ 20.28	6.50
GROUP 6.....	\$ 21.65	6.50

Zone Differential (Add to Zone 1 rate): \$2.00

BASE POINTS: Spokane, Moses Lake, Pasco, Lewiston

Zone 1: 0-45 radius miles from the main post office.

Zone 2: 45 radius miles and over from the main post office.

LABORERS CLASSIFICATIONS

GROUP 1: Flagman; Landscape Laborer; Scaleman; Traffic Control Maintenance Laborer (to include erection and maintenance of barricades, signs and relief of flagperson); Window Washer/Cleaner (detail cleanup, such as, but not limited to cleaning floors, ceilings, walls, windows, etc. prior to final acceptance by the owner)
 GROUP 2: Asbestos Abatement Worker; Brush Hog Feeder; Carpenter Tender; Cement Handler; Clean-up Laborer; Concrete Crewman (to include stripping of forms, hand operating jacks on slip form construction, application of concrete curing compounds, pumpcrete machine, signaling, handling the nozzle of squeezecrete or similar machine, 6 inches and smaller); Confined Space Attendant; Concrete Signalman; Crusher Feeder; Demolition (to include clean-up, burning, loading, wrecking and salvage of all material); Dumpman; Fence Erector; Firewatch; Form Cleaning Machine Feeder, Stacker; General Laborer; Grout Machine Header Tender; Guard Rail (to include guard rails, guide and reference posts, sign posts, and right-of-way markers); Hazardous Waste Worker, Level D (no respirator is used and skin protection is minimal); Miner, Class "A" (to include all bull gang, concrete crewman, dumpman and pumpcrete crewman, including distributing pipe, assembly & dismantle, and nipper); Nipper; Riprap Man; Sandblast Tailhoseman; Scaffold Erector (wood or steel); Stake Jumper; Structural Mover (to include separating foundation, preparation, cribbing, shoring, jacking and unloading of structures); Tailhoseman (water nozzle); Timber Bucker and Faller (by hand); Track Laborer (RR); Truck Loader; Well-Point Man; All Other Work Classifications Not Specially Listed Shall Be Classified As General Laborer
 GROUP 3: Asphalt Raker; Asphalt Roller, walking; Cement Finisher Tender; Concrete Saw, walking; Demolition Torch; Dope Pot Firemen, non-mechanical; Driller Tender (when

required to move and position machine); Form Setter, Paving; Grade Checker using level; Hazardous Waste Worker, Level C (uses a chemical "splash suit" and air purifying respirator); Jackhammer Operator; Miner, Class "B" (to include brakeman, finisher, vibrator, form setter); Nozzleman (to include squeeze and flo-crete nozzle); Nozzleman, water, air or steam; Pavement Breaker (under 90 lbs.); Pipelayer, corrugated metal culvert; Pipelayer, multi-plate; Pot Tender; Power Buggy Operator; Power Tool Operator, gas, electric, pneumatic; Railroad Equipment, power driven, except dual mobile power spiker or puller; Railroad Power Spiker or Puller, dual mobile; Rodder and Spreader; Tamper (to include operation of Barco, Essex and similar tampers); Trencher, Shawnee; Tugger Operator; Wagon Drills; Water Pipe Liner; Wheelbarrow (power driven)

GROUP 4: Air and Hydraulic Track Drill; Brush Machine (to include horizontal construction joint cleanup brush machine, power propelled); Caisson Worker, free air; Chain Saw Operator and Faller; Concrete Stack (to include laborers when laborers working on free standing concrete stacks for smoke or fume control above 40 feet high); Guniting (to include operation of machine and nozzle); Hazardous Waste Worker, Level B (uses same respirator protection as Level A. A supplied air line is provided in conjunction with a chemical "splash suit"); High Scaler; Laser Beam Operator (to include grade checker and elevation control); Miner, Class C (to include miner, nozzleman for concrete, laser beam operator and rigger on tunnels); Monitor Operator (air track or similar mounting); Mortar Mixer; Nozzleman (to include jet blasting nozzleman, over 1,200 lbs., jet blast machine power propelled, sandblast nozzle); Pavement Breaker (90 lbs. and over); Pipelayer (to include working topman, caulker, collarman, jointer, mortarman, rigger, jacker, shorer, valve or meter installer); Pipewrapper; Plasterer Tender; Vibrators (all)

GROUP 5 - Drills with Dual Masts; Hazardous Waste Worker, Level A (utilizes a fully encapsulated suit with a self-contained breathing apparatus or a supplied air line); Miner Class "D", (to include raise and shaft miner, laser beam operator on raises and shafts)

GROUP 6 - Powderman

 * LAB00238-006 07/01/2003

COUNTIES EAST OF THE 120TH MERIDIAN: ADAMS, ASOTIN, BENTON, COLUMBIA, DOUGLAS, FERRY, FRANKLIN, GARFIELD, GRANT, LINCOLN, OKANOGAN, PEND OREILLE, STEVENS, SPOKANE, WALLA WALLA, WHITMAN

	Rates	Fringes
Hod Carrier.....	\$ 20.95	6.50

 * LAB00335-001 06/01/2003

CLARK, COWLITZ, KLICKITAT, PACIFIC (SOUTH OF A STRAIGHT LINE MADE BY EXTENDING THE NORTH BOUNDARY LINE OF WAHKIAKUM COUNTY WEST TO THE PACIFIC OCEAN), SKAMANIA AND WAHKIAKUM COUNTIES

	Rates	Fringes
Laborers:		
ZONE 1:		
GROUP 1.....	\$ 22.92	7.40

GROUP 2.....	\$ 23.44	7.40
GROUP 3.....	\$ 23.84	7.40
GROUP 4.....	\$ 24.18	7.40
GROUP 5.....	\$ 20.70	7.40
GROUP 6.....	\$ 18.54	7.40
GROUP 7.....	\$ 15.71	7.40

Zone Differential (Add to Zone 1 rates):

Zone 2 \$ 0.65

Zone 3 - 1.15

Zone 4 - 1.70

Zone 5 - 2.75

BASE POINTS: GOLDENDALE, LONGVIEW, AND VANCOUVER

ZONE 1: Projects within 30 miles of the respective city all.

ZONE 2: More than 30 miles but less than 40 miles from the respective city hall.

ZONE 3: More than 40 miles but less than 50 miles from the respective city hall.

ZONE 4: More than 50 miles but less than 80 miles from the respective city hall.

ZONE 5: More than 80 miles from the respective city hall.

LABORERS CLASSIFICATIONS

GROUP 1: Asphalt Plant Laborers; Asphalt Spreaders; Batch Weighman; Broomers; Brush Burners and Cutters; Car and Truck Loaders; Carpenter Tender; Change-House Man or Dry Shack Man; Choker Setter; Clean-up Laborers; Curing, Concrete; Demolition, Wrecking and Moving Laborers; Dumpers, road oiling crew; Dumpmen (for grading crew); Elevator Feeders; Guard Rail, Median Rail Reference Post, Guide Post, Right of Way Marker; Fine Graders; Fire Watch; Form Strippers (not swinging stages); General Laborers; Hazardous Waste Worker; Leverman or Aggregate Spreader (Flaherty and similar types); Loading Spotters; Material Yard Man (including electrical); Pittsburgh Chipper Operator or Similar Types; Railroad Track Laborers; Ribbon Setters (including steel forms); Rip Rap Man (hand placed); Road Pump Tender; Sewer Labor; Signalman; Skipman; Slopers; Spraymen; Stake Chaser; Stockpiler; Tie Back Shoring; Timber Faller and Bucker (hand labor); Toolroom Man (at job site); Tunnel Bullgang (above ground); Weight-Man- Crusher (aggregate when used)

GROUP 2: Applicator (including pot power tender for same), applying protective material by hand or nozzle on utility lines or storage tanks on project; Brush Cutters (power saw); Burners; Choker Splicer; Clary Power Spreader and similar types; Clean- up Nozzlemans-Green Cutter (concrete, rock, etc.); Concrete Power Buggyman; Concrete Laborer; Crusher Feeder; Demolition and Wrecking Charred Materials; Gunite Nozzlemans Tender; Gunite or Sand Blasting Pot Tender; Handlers or Mixers of all Materials of an irritating nature (including cement and lime); Tool Operators (includes but not limited to: Dry Pack Machine; Jackhammer; Chipping Guns; Paving Breakers); Pipe Doping and Wrapping; Post Hole Digger, air, gas or electric; Vibrating Screed; Tampers; Sand Blasting (Wet); Stake-Setter; Tunnel-Muckers, Brakemen, Concrete Crew, Bullgang (underground)

GROUP 3: Asbestos Removal; Bit Grinder; Drill Doctor; Drill Operators, air tracks, cat drills, wagon drills, rubber-mounted drills, and other similar types including at

crusher plants; Gunite Nozzleman; High Scalers, Strippers and Drillers (covers work in swinging stages, chairs or belts, under extreme conditions unusual to normal drilling, blasting, barring-down, or sloping and stripping); Manhole Builder; Powdermen; Concrete Saw Operator; Powdermen; Power Saw Operators (Bucking and Falling); Pumpcrete Nozzlemen; Sand Blasting (Dry); Sewer Timberman; Track Liners, Anchor Machines, Ballast Regulators, Multiple Tampers, Power Jacks, Tugger Operator; Tunnel-Chuck Tenders, Nippers and Timbermen; Vibrator; Water Blaster

GROUP 4: Asphalt Raker; Concrete Saw Operator (walls); Concrete Nozzelman; Grade Checker; Pipelayer; Laser Beam (pipelaying)-applicable when employee assigned to move, set up, align; Laser Beam; Tunnel Miners; Motorman-Dinky Locomotive-Tunnel; Powderman-Tunnel; Shield Operator-Tunnel

GROUP 5: Traffic Flaggers

GROUP 6: Fence Builders

GROUP 7: Landscaping or Planting Laborers

LAB00335-010 06/01/2002

CLARK, COWLITZ, KLICKITAT, PACIFIC (SOUTH OF A STRAIGHT LINE MADE BY EXTENDING THE NORTH BOUNDARY LINE OF WAHKIAKUM COUNTY WEST TO THE PACIFIC OCEAN), SKAMANIA AND WAHKIAKUM COUNTIES

	Rates	Fringes
Hod Carrier.....	\$ 25.04	6.15

PAIN0005-002 06/01/2003

STATEWIDE EXCEPT CLARK, COWLITZ, KLICKITAT, PACIFIC (SOUTH), SKAMANIA, AND WAHKIAKUM COUNTIES

	Rates	Fringes
Painters:		
STRIPERS.....	\$ 21.25	6.42

PAIN0005-004 07/01/2002

CLALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS, MASON, PIERCE, SAN JUAN, SKAGIT, SNOHOMISH, THURSTON AND WHATCOM COUNTIES

	Rates	Fringes
Painter.....	\$ 23.27	5.36

* PAIN0005-006 07/01/2003

ADAMS, ASOTIN; BENTON AND FRANKLIN (EXCEPT HANFORD SITE); CHELAN, COLUMBIA, DOUGLAS, FERRY, GARFIELD, GRANT, KITTITAS, LINCOLN, OKANOGAN, PEND OREILLE, SPOKANE, STEVENS, WALLA WALLA, WHITMAN AND YAKIMA COUNTIES

	Rates	Fringes
Painters:		
Application of Cold Tar Products, Epoxies, Polyurethanes, Acids, Radiation Resistant Material, Water and Sandblasting, Bridges, Towers, Tanks, Stacks, Steeples.....	\$ 19.97	6.22
Brush, Roller, Striping,		

Steam-cleaning and Spray....	\$ 18.97	6.22
Lead Abatement, Asbestos Abatement.....	\$ 19.97	6.22
TV Radio, Electrical Transmission Towers.....	\$ 20.72	6.22

*\$.70 shall be paid over and above the basic wage rates listed for work on swing stages and high work of over 30 feet.

 * PAIN0055-002 07/01/2003
 CLARK, COWLITZ, KLICKITAT, PACIFIC, SKAMANIA, AND WAHAKIYAKUM
 COUNTIES

	Rates	Fringes
Painters:		
Brush & Roller.....	\$ 17.61	6.12
High work - All work 60 ft. or higher.....	\$ 18.36	6.12
Spray and Sandblasting.....	\$ 18.21	6.12

 PAIN0055-007 06/01/2003
 CLARK, COWLITZ, KLICKITAT, SKAMANIA and WAHAKIYAKUM COUNTIES

	Rates	Fringes
Painters:		
HIGHWAY AND PARKING LOT STRIPER.....	\$ 24.79	5.75

 PLAS0072-004 06/01/2002
 ADAMS, ASOTIN, BENTON, CHELAN, COLUMBIA, DOUGLAS, FERRY,
 FRANKLIN, GARFIELD, GRANT, KITTITAS, LINCOLN, OKANOGAN, PEND
 OREILLE, SPOKANE, STEVENS, WALLA WALLA, WHITMAN, AND YAKIMA
 COUNTIES

	Rates	Fringes
Cement Mason		
ZONE 1:.....	\$ 22.33	5.98
Zone Differential (Add to Zone 1 rate): Zone 2 - \$2.00		
BASE POINTS: Spokane, Pasco, Moses Lake, Lewiston		
Zone 1: 0 - 45 radius miles from the main post office		
Zone 2: Over 45 radius miles from the main post office		

 * PLAS0528-001 06/01/2003
 CLALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS,
 MASON, PACIFIC (NORTH), PIERCE, SAN JUAN, SKAGIT, SNOHOMISH,
 THURSTON, AND WHATCOM COUNTIES

	Rates	Fringes
Cement Masons:		
CEMENT MASON.....	\$ 28.52	10.42
COMPOSITION, COLOR MASTIC, TROWEL MACHINE, GRINDER, POWER TOOLS, GUNNITE NOZZLE.....	\$ 28.77	10.42

 * PLAS0555-002 12/01/2003
 CLARK, COWLITZ, KLICKITAT, PACIFIC (SOUTH), SKAMANIA, AND
 WAHAKIYAKUM COUNTIES
 ZONE 1:

	Rates	Fringes
Cement Masons:		

CEMENT MASONS DOING
 BOTH COMPOSITION/POWER
 MACHINERY AND
 SUSPENDED/HANGING
 SCAFFOLD.....\$ 25.96 10.50
 CEMENT MASONS ON
 SUSPENDED, SWINGING
 AND/OR HANGING SCAFFOLD....\$ 25.50 10.50
 CEMENT MASONS.....\$ 25.04 10.50
 COMPOSITION WORKERS AND
 POWER MACHINERY
 OPERATORS.....\$ 25.50 10.50

Zone Differential (Add To Zone 1 Rates):
 Zone 2 - \$0.65
 Zone 3 - 1.15
 Zone 4 - 1.70
 Zone 5 - 2.75

BASE POINTS: BEND, CORVALLIS, EUGENE, LONGVIEW, MEDFORD,
 PORTLAND, SALEM, THE DALLES, VANCOUVER
 ZONE 1: Projects within 30 miles of the respective city hall
 ZONE 2: More than 30 miles but less than 40 miles from the
 respective city hall.
 ZONE 3: More than 40 miles but less than 50 miles from the
 respective city hall.
 ZONE 4: More than 50 miles but less than 80 miles from the
 respective city hall.
 ZONE 5: More than 80 miles from the respective city hall

 * PLUM0032-002 06/01/2003
 CLALLAM, KING AND JEFFERSON COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 34.43	13.43

* PLUM0032-003 06/01/2003
 CHELAN, KITTITAS (NORTHERN TIP), DOUGLAS (NORTH), AND OKANOGAN
 (NORTH) COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 26.38	10.98

* PLUM0044-003 06/01/2003
 ADAMS (NORTHERN PART), ASOTIN (CLARKSTON ONLY), FERRY (EASTERN
 PART), LINCOLN (EASTERN PART), PEND ORIELLE, STEVENS, SPOKANE,
 AND WHITMAN COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 26.01	10.74

* PLUM0082-001 06/01/2003
 CLARK (NORTHERN TIP INCLUDING WOODLAND), COWLITZ, GRAYS HARBOR,
 LEWIS, MASON (EXCLUDING NE SECTION), PACIFIC, PIERCE SKAMANIA,
 THURSTON AND WAHAKIUM COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 30.05	12.47

* PLUM0265-003 01/01/2003
 ISLAND, SKAGIT, SNOHOMISH, SAN JUAN AND WHATCOM COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 29.70	11.62

Zone 2 - \$0.65

Zone 3 - 1.15

Zone 4 - 1.70

Zone 5 - 2.75

BASE POINTS: ASTORIA, THE DALLES, LONGVIEW AND VANCOUVER

ZONE 1: Projects within 30 miles of the respective city hall.

ZONE 2: More than 30 miles but less than 40 miles from the respective city hall.

ZONE 3: More than 40 miles but less than 50 miles from the respective city hall.

ZONE 4: More than 50 miles but less than 80 miles from the respective city hall.

ZONE 5: More than 80 miles from the respective city hall.

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: A Frame or Hydra lift truck w/load bearing surface; Articulated dump truck; Battery Rebuilders; Bus or Manhaul Driver; Concrete Buggies (power operated); Concrete pump truck; Dump Trucks, side, end and bottom dumps, including Semi Trucks and Trains or combinations there of: up to and including 10 cu. yds.; Lift Jitneys, Fork Lifts (all sizes in loading, unloading and transporting material on job site); Loader and/or Leverman on Concrete Dry Batch Plant (manually operated); Pilot Car; Pickup truck; Solo Flat Bed and misc. Body Trucks, 0-10 tons; Truck Tender; Truck Mechanic Tender; Water Wagons (rated capacity) up to 3,000 gallons; Transit Mix and Wet or Dry Mix - 5 cu. yds. and under; Lubrication Man, Fuel Truck Driver, Tireman, Wash Rack, Steam Cleaner or combinations; Team Driver; Slurry Truck Driver or Leverman; Tireman

GROUP 2: Boom truck/hydra lift or retracting crane; Challenger; Dumpsters or similar equipment all sizes; Dump Trucks/articulated dumps 6 cu to 10 cu.; Flaherty Spreader Driver or Leverman; Lowbed Equipment, Flat Bed Semi-trailer or doubles transporting equipment or wet or dry materials; Lumber Carrier, Driver-Straddle Carrier (used in loading, unloading and transporting of materials on job site); Oil Distributor Driver or Leverman; Transit mix and wet or dry mix trucks: over 5 cu. yds. and including 7 cu. yds.; Vacuum trucks; Water truck/Wagons (rated capacity) over 3,000 to 5,000 gallons

GROUP 3: Ammonia nitrate distributor driver; Dump trucks, side, end and bottom dumps, including Semi Trucks and Trains or combinations thereof: over 10 cu. yds. and including 30 cu. yds. includes Articulated dump trucks; Selfpropelled street sweeper; Transit mix and wet or dry mix truck: over 7 cu yds. and including 11cu yds.; Truck Mechanic-Welder-Body Repairman; Utility and cleanup truck; Water Wagons (rated capacity) over 5,000 to 10,000 gallons

GROUP 4: Asphalt burner; Dump Trucks, side, end and bottom cumps, including Semi-Trucks and Trains or combinations thereof: over 30 cu. yds. and including 50 cu. yds. includes articulated dump trucks; Fire guard; Transit Mix and Wet or Dry Mix Trucks, over 11 cu. yds. and including 15 cu. yds.; Water Wagon (rated capacity) over 10,000 gallons to 15,000 gallons

GROUP 5: Dump Trucks, side, end and bottom dumps, including

Semi Trucks and Trains or combinations thereof: over 50 cu. yds. and including 60 cu. yds. includes articulated dump trucks

GROUP 6: Bulk cement spreader w/o auger; Dry prebatch concrete mix trucks; Dump trucks, side, end and bottom dumps, including Semi Trucks and Trains of combinations thereof: over 60 cu. yds. and including 80 cu. yds., and includes articulated dump trucks; Skid truck

GROUP 7: Dump Trucks, side, end and bottom dumps, including Semi Trucks and Trains or combinations thereof: over 80 cu. yds. and including 100 cu. yds., includes articulated dump trucks; Industrial lift truck (mechanical tailgate)

 * TEAM0174-001 06/01/2002

CLALLAM, GRAYS HARBOR, ISLAND, JEFFERSON, KING, KITSAP, LEWIS, MASON, PACIFIC (North of a straight line made by extending the north boundary line of Wahkiakum County west to the Pacific Ocean), PIERCE, SAN JUAN, SKAGIT, SNOHOMISH, THURSTON AND WHATCOM COUNTIES

	Rates	Fringes
Truck drivers:		
ZONE A:		
GROUP 1:.....	\$ 25.79	9.68
GROUP 2:.....	\$ 25.21	9.68
GROUP 3:.....	\$ 22.81	9.68
GROUP 4:.....	\$ 18.56	9.68
GROUP 5:.....	\$ 25.55	9.68

ZONE B (25-45 miles from center of listed cities*): Add \$.70 per hour to Zone A rates.

ZONE C (over 45 miles from centr of listed cities*): Add \$1.00 per hour to Zone A rates.

*Zone pay will be calculated from the city center of the following listed cities:

BELLINGHAM	CENTRALIA	RAYMOND	OLYMPIA
EVERETT	SHELTON	ANACORTES	BELLEVUE
SEATTLE	PORT ANGELES	MT. VERNON	KENT
TACOMA	PORT TOWNSEND	ABERDEEN	BREMERTON

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1 - "A-frame or Hydralift" trucks and Boom trucks or similar equipment when "A" frame or "Hydralift" and Boom truck or similar equipment is used; Buggymobile; Bulk Cement Tanker; Dumpsters and similar equipment, Tournorockers, Tournowagon, Tournotrailer, Cat DW series, Terra Cobra, Le Tourneau, Westinghouse, Athye Wagon, Euclid Two and Four-wheeled power tractor with trailer and similar top-loaded equipment transporting material: Dump Trucks, side, end and bottom dump, including semi-trucks and trains or combinations thereof with 16 yards to 30 yards capacity: Over 30 yards \$.15 per hour additional for each 10 yard increment; Explosive Truck (field mix) and similar equipment; Hyster Operators (handling bulk loose aggregates); Lowbed and Heavy Duty Trailer; Road Oil Distributor Driver; Spreader, Flaherty Transit mix used exclusively in heavy construction; Water Wagon and Tank Truck-3,000 gallons and over capacity
 GROUP 2 - Bulllifts, or similar equipment used in loading or unloading trucks, transporting materials on job site; Dumpsters, and similar equipment, Tournorockers, Tournowagon,

Turnotrailer, Cat. D.W. Series, Terra Cobra, Le Tourneau, Westinghouse, Athye wagon, Euclid two and four-wheeled power tractor with trailer and similar top-loaded equipment transporting material: Dump trucks, side, end and bottom dump, including semi-trucks and trains or combinations thereof with less than 16 yards capacity; Flatbed (Dual Rear Axle); Grease Truck, Fuel Truck, Greaser, Battery Service Man and/or Tire Service Man; Leverman and loader at bunkers and batch plants; Oil tank transport; Scissor truck; Slurry Truck; Sno-Go and similar equipment; Swampers; Straddler Carrier (Ross, Hyster) and similar equipment; Team Driver; Tractor (small, rubber-tired)(when used within Teamster jurisdiction); Vacuum truck; Water Wagon and Tank trucks-less than 3,000 gallons capacity; Winch Truck; Wrecker, Tow truck and similar equipment

GROUP 3 - Flatbed (single rear axle); Pickup Sweeper; Pickup Truck. (Adjust Group 3 upward by \$2.00 per hour for onsite work only)

GROUP 4 - Escort or Pilot Car

GROUP 5 - Mechanic

HAZMAT PROJECTS

Anyone working on a HAZMAT job, where HAZMAT certification is required, shall be compensated as a premium, in addition to the classification working in as follows:

LEVEL C: +\$.25 per hour - This level uses an air purifying respirator or additional protective clothing.

LEVEL B: +\$.50 per hour - Uses same respirator protection as Level A. Supplied air line is provided in conjunction with a chemical "splash suit."

LEVEL A: +\$.75 per hour - This level utilizes a fully-encapsulated suit with a self-contained breathing apparatus or a supplied air line.

 * TEAM0760-002 06/01/2003

ADAMS, ASOTIN, BENTON, CHELAN, COLUMBIA, DOUGLAS, FERRY, FRANKLIN, GARFIELD, GRANT KITTITAS, LINCOLN, OKANOGAN, PEND OREILLE, SPOKANE, STEVENS, WALLA WALLA, AND WHITMAN COUNTIES

Rates Fringes

Truck drivers: (ANYONE WORKING ON HAZMAT JOBS SEE FOOTNOTE A BELOW)

ZONE 1: (INCLUDES ALL OF YAKIMA COUNTY)

GROUP 1.....	\$ 17.93	9.00
GROUP 2.....	\$ 20.20	9.00
GROUP 3.....	\$ 20.70	9.00
GROUP 4.....	\$ 21.03	9.00
GROUP 5.....	\$ 21.14	9.00
GROUP 6.....	\$ 21.31	9.00
GROUP 7.....	\$ 21.84	9.00
GROUP 8.....	\$ 22.17	9.00

Zone Differential (Add to Zone 1 rate: Zone 2 - \$2.00)

BASE POINTS: Spokane, Moses Lake, Pasco, Lewiston

Zone 1: 0-45 radius miles from the main post office.

Zone 2: 45 radius miles and over from the main post office

TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Escort Driver or Pilot Car; Employee Haul; Power

Boat Hauling Employees or Material
GROUP 2: Fish Truck; Flat Bed Truck; Fork Lift (3000 lbs. and under); Leverperson (loading trucks at bunkers); Trailer Mounted Hydro Seeder and Mulcher; Seeder & Mulcher; Stationary Fuel Operator; Tractor (small, rubber-tired, pulling trailer or similar equipment)

GROUP 3: Auto Crane (2000 lbs. capacity); Buggy Mobile & Similar; Bulk Cement Tanks & Spreader; Dumptor (6 yds. & under); Flat Bed Truck with Hydraulic System; Fork Lift (3001-16,000 lbs.); Fuel Truck Driver, Steamcleaner & Washer; Power Operated Sweeper; Rubber-tired Tunnel Jumbo; Scissors Truck; Slurry Truck Driver; Straddle Carrier (Ross, Hyster, & similar); Tireperson; Transit Mixers & Truck Hauling Concrete (3 yd. to & including 6 yds.); Trucks, side, end, bottom & articulated end dump (3 yards to and including 6 yds.); Warehouseperson (to include shipping & receiving); Wrecker & Tow Truck

GROUP 4: A-Frame; Burner, Cutter, & Welder; Service Greaser; Trucks, side, end, bottom & articulated end dump (over 6 yards to and including 12 yds.); Truck Mounted Hydro Seeder; Warehouseperson; Water Tank truck (0-8,000 gallons)

GROUP 5: Dumptor (over 6 yds.); Lowboy (50 tons & under); Self-loading Roll Off; Semi-Truck & Trailer; Tractor with Steer Trailer; Transit Mixers and Trucks Hauling Concrete (over 6 yds. to and including 10 yds.); Trucks, side, end, bottom and end dump (over 12 yds. to & including 20 yds.); Truck-Mounted Crane (with load bearing surface either mounted or pulled, up to 14 ton); Vacuum Truck (super sucker, guzzler, etc.)

GROUP 6: Flaherty Spreader Box Driver; Flowboys; Fork Lift (over 16,000 lbs.); Dumps (Semi-end); Mechanic (Field); Semi-end Dumps; Transfer Truck & Trailer; Transit Mixers & Trucks Hauling Concrete (over 10 yds. to & including 20 yds.); Trucks, side, end, bottom and articulated end dump (over 20 yds. to & including 40 yds.); Truck and Pup; Tournarocker, DWS & similar with 2 or more 4 wheel-power tractor with trailer, gallonage or yardage scale, whichever is greater Water Tank Truck (8,001- 14,000 gallons)

GROUP 7: Oil Distributor Driver; Stringer Truck (cable operated trailer); Transit Mixers & Trucks Hauling Concrete (over 20 yds.); Truck, side, end, bottom end dump (over 40 yds. to & including 100 yds.); Truck Mounted Crane (with load bearing surface either mounted or pulled (16 through 25 tons);

GROUP 8: Prime Movers and Stinger Truck; Trucks, side, end, bottom and articulated end dump (over 100 yds.); Helicopter Pilot Hauling Employees or Materials

Footnote A - Anyone working on a HAZMAT job, where HAZMAT certification is required, shall be compensated as a premium, in addition to the classification working in as follows:

LEVEL C-D: - \$.50 PER HOUR (This is the lowest level of protection. This level may use an air purifying respirator or additional protective clothing.

LEVEL A-B: - \$1.00 PER HOUR (Uses supplied air in conjunction with a chemical splash suit or fully encapsulated suit with a self-contained breathing apparatus.

NOTE:

Trucks Pulling Equipment Trailers: shall receive \$.15/hour

over applicable truck rate

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

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

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

WAGE DETERMINATION APPEALS PROCESS

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

- * an existing published wage determination
 - * a survey underlying a wage determination
 - * a Wage and Hour Division letter setting forth a position on
a wage determination matter
 - * a conformance (additional classification and rate) ruling
- On survey related matters, initial contact, including requests
for summaries of surveys, should be with the Wage and Hour
Regional Office for the area in which the survey was conducted
because those Regional Offices have responsibility for the
Davis-Bacon survey program. If the response from this initial
contact is not satisfactory, then the process described in 2.)
and 3.) should be followed.

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

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

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

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

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

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

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

Washington, DC 20210

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

=====
END OF GENERAL DECISION

SECTION 00110 INSTRUCTIONS, CONDITIONS, AND NOTICES TO FIRMS

1. INTRODUCTION

The U.S. Army Corps of Engineers, Seattle District, is conducting a two-phase procurement in accordance with Request for Proposals (RFP) No. W912DW-04-R-0003 entitled "FY 04 Whole Barracks Renewal, Fort Lewis, WA." This solicitation will be conducted in accordance with procedures outlined in Federal Acquisition Regulations (FAR) Part 36.3 entitled "Two-Phase Design-Build Selection Procedures." There will be a Phase One (submission of qualifications and experience) and a Phase Two (submission of technical and price proposals). Those firms that wish to be considered may provide submittals in accordance with this section of the solicitation. The phase one submittals will be evaluated and the Contracting Officer will select up to **five** of the most highly qualified offerors based on demonstrated experience, qualifications, past performance. Phase Two will require the firms selected in Phase One to submit technical and price proposals, which will be evaluated in accordance with FAR Part 15 and this section of the solicitation. One firm-fixed price contract will be awarded as a result of the Phase Two evaluation.

1.2 Project Description

Design and construct a new 300-person barracks complex with barracks, three large two-story duplex company operations facilities, and two large two-story battalion headquarters with classrooms and associated site improvements and infrastructure at Fort Lewis, WA. Supporting facilities include, but are not limited to, utilities; electric service; security and street lighting; fire protection and alarm systems; paving, walks, curbs and gutters; storm and sanitary sewers; landscaping; intrusion detection systems (IDS) for arms vaults, information systems; and site improvements. Access for the disabled will be provided. Heating will be provided by self-contained gas-fired systems with dual fuel capability. Anti-terrorism/force protection (AT/FP) is required in accordance with referenced standards. Comprehensive building and furnishings related interior design services are required.

PHASE ONE - SUBMISSION OF QUALIFICATIONS AND EXPERIENCE

1. PHASE 1 EVALUATION FACTORS: Offerors shall be evaluated for the following criteria, listed in descending order of importance:

1. Offeror Relevant Experience

1.a Experience of the firms proposed for the design-build team with similar projects (e.g., projects on military installations, projects with fast-track creative phasing, sustainably designed and constructed projects, apartment or dormitory and administrative/office buildings).

1.b Experience of the design-build team proposed for this project working together, as a team, on projects (design-build or non-design-build).

2. Qualifications of proposed team members (e.g., education, experience, professional registration, etc.)

3. Offeror Past performance, including customer satisfaction, quality, & timely performance.

2. RELATIVE IMPORTANCE DEFINITIONS: For Phase One, the following term will be used to establish the relative importance of the criteria and sub-criteria:

- **More Important:** The criterion is two (2) times more important in value to the Government than other criterion.
- **Equal:** The criterion is of the same value to the Government as another criterion.

3. SUMMARY OF ORDER OF IMPORTANCE: A summary of the order of importance for the Phase-One criteria is as follows:

- Criterion 1 is more important than criterion 2.
- Criterion 2 is equal to criterion 3.

4. TECHNICAL MERIT RATINGS:

OUTSTANDING - Information submitted demonstrates offeror's potential to significantly exceed performance or capability standards. The offeror has clearly demonstrated an understanding of all aspects of the requirements to the extent that timely and the highest quality performance are anticipated. Has exceptional strengths that will significantly benefit the Government. The offeror convincingly demonstrated that the RFP requirements have been analyzed, evaluated, and synthesized into approaches, plans, and techniques that, when implemented, should result in outstanding, effective, efficient, and economical performance under the contract. Significantly exceeds most or all solicitation requirements. **VERY HIGH PROBABILITY OF SUCCESS.**

ABOVE AVERAGE - Information submitted demonstrates offeror's potential to exceed performance or capability standards. Has one or more strengths that will benefit the Government. The areas in which the offeror exceeds the requirements are anticipated to result in a high level of efficiency or productivity or quality. The submittal contains excellent features that will likely produce results very beneficial to the Government. Fully meets all RFP requirements and significantly exceeds many of the RFP requirements. Disadvantages are minimal. **HIGH PROBABILITY OF SUCCESS.**

SATISFACTORY (Neutral) - Information submitted demonstrates offeror's potential to meet performance or capability standards. An acceptable solution is provided. Either meets all RFP requirements for the criterion or contains weaknesses in some areas that are offset by strengths in other areas. A rating of "Satisfactory" indicates that, in terms of the specific criterion (or sub-criterion), the offeror has a reasonable probability of success, as there is sufficient confidence that a fully compliant level of performance will be achieved. The proposal demonstrates an adequate understanding of the scope and depth of the RFP requirements. No significant advantages or disadvantages. Equates to neutral. **REASONABLE PROBABILITY OF SUCCESS.**

MARGINAL – The submittal is not adequately responsive or does not address the specific criterion. The offeror's interpretation of the Government's requirements is so superficial, incomplete, vague, incompatible, incomprehensible, or incorrect as to be considered deficient. Proposal does not meet some of the minimum requirements. The assignment of a rating within the bounds of "Marginal" indicates that mandatory corrective action would be required to prevent significant deficiencies from affecting the overall project. The offeror's plans or approach will likely result in questionable quality of performance, which represents a moderate level of risk to the Government. Low probability of success although the submittal has a reasonable chance of becoming at least acceptable. Significant disadvantages. **LOW PROBABILITY OF SUCCESS.**

UNSATISFACTORY – Fails to meet performance or capability standards. Unacceptable. Requirements can only be met with major changes to the submittal. There is no reasonable expectation that acceptable performance would be achieved. The proposal contains many deficiencies and/or gross omissions; fails to provide a reasonable, logical approach to fulfilling much of the Government's requirements; and/or fails to meet most or all of the minimum requirements. Very significant disadvantages. **VERY LOW PROBABILITY OF SUCCESS.**

5. Definitions of Strength, Weakness, and Deficiency:

Strength: A substantive aspect, attribute, or specific item in the proposal that exceeds the solicitation requirements and enhances the probability of successful contract performance.

Weakness: A flaw in the proposal that increases the risk of unsuccessful contract performance (i.e., meets the RFP requirements, but may have an impact on

schedule or quality requirements). A **weakness need not be corrected** for a proposal to be considered for award, but **may** affect the offeror's rating.

Deficiency: A material failure of a proposal to meet the Government requirement or a combination of significant weaknesses in a proposal that increases the risk of contract performance at an unacceptable level. A deficiency **must be corrected** for a proposal to be considered for award.

6. Submittal Requirements for Phase One:

6.1 General Submittal Requirements for Phase One.

Offerors must submit information for the above criteria in sufficient detail to permit proper evaluation. Submittals must be in a format that follows the sequence of criteria set forth in the paragraphs above. Absence of information will be deemed as if no support for that criterion is available. Submittals should be on 8½ x 11-inch paper, to the maximum extent practicable, and submitted in standard letter-size, loose-leaf binders. Contents of binders should be tabbed and labeled with a table of contents for easy identification, with all pages numbered sequentially. No material should be incorporated by reference. Any such material will not be considered for evaluation.

Submittals for Phase One are not to exceed a total of 45 pages. Photographs and organizational charts will not be considered a page. However, a photograph with more than 6 lines of text (for caption purposes) counts as one page. Double-sided pages count as two pages. Excessive proposals may be construed as an indication of the offeror's lack of cost-consciousness and risk not being evaluated.

6.2 Specific Submittal Requirements for Phase One

6.2.1 Relevant Experience

6.2.1.1. Relevant experience of the firms proposed for the design-build team with similar projects (e.g., projects on military installations, projects with fast-track creative phasing, sustainably designed and constructed projects, hotel or dormitory and administrative/office buildings).

Submittal Requirements:

Provide a list of specific projects including projects for **both** the construction and the design firms that are either currently under construction or were completed within the last five (5) years. A minimum of three projects each shall be listed for both the construction firm and the design firm. List no more than a total of 10 projects for this criterion. Start with the most recent and relevant projects and work backwards in time.

Using a format similar to that shown below, provide specific information on the projects listed for **both** the construction and the design firms.

Specialized Experience

Project Title & Location
Project Type (e.g., design-build (DB), design (D), construction (C))
Dollar Value (design \$; construction \$)
Start & Completion Dates (Month/Year)
Role of Firm(s) (e.g., prime, sub) (address type of work performed and percentage of work, as applicable)
Brief Description of Project (address how this relates to solicitation project)
Sustainable Design Features/LEED Certification of Project
Customer Point of Contact (i.e., name, relationship to project, agency/firm affiliation, city, state, current phone no.)
Awards or recognition received (if applicable)

6.2.1.2. Relevant experience of the design-build team proposed for this project working together, as a team, on projects (design-build or non-design-build).

Submittal Requirements:

Provide a narrative describing the team’s experience working together on design-build projects. This narrative should not exceed two (2) pages.

Using the format similar to that shown above in 6.2.1.1, provide specific information on no more than five (5) design-build projects or, if applicable, (5) non-design-build projects, either currently under construction or completed within the last 5 years, on which the team members (firms and/or individuals) have worked together as a team. Start with the most recent and relevant projects and work backwards in time.

Provide an **OVERALL SUMMARY MATRIX (GRAPH)** that is structured to show projects on which the team members have worked together.

6.2.1.3 Evaluation Method for 6.2.1.1 and 6.2.1.2

This criterion will be evaluated for the quantity and quality of experience demonstrated. The greater the relevance and recency of prior project experience, the higher the rating assigned for the experience during evaluations. Design-build projects will be considered more relevant than non-design-build projects. Demonstration of experience in completing projects that had the unique characteristics of the proposed project will be evaluated favorably. Projects involving design/build, Leadership in Energy and Environmental Design (LEED) certification from the US Green Building Council, and attributes similar to those specified in paragraph 1.2 of this section may be given more consideration. Design-build experience working together as a team will be considered more relevant than non-design-build experience working together. **NOTE:** For purposes of this solicitation, a **DESIGN-BUILD** project is defined as a project where the successful contractor is responsible for the design and construction of a complete and usable facility in accordance with the requirements of the request for proposals.

SUSTAINABLE DESIGN is defined as using an integrated design approach and emphasizing environmental stewardship, especially energy and water conservation and efficiency, use of recovered and recycled materials, waste reduction, reduction or elimination of toxic and harmful substances in facilities construction and operation, efficiency in resource and materials utilization, and development of healthy, safe and productive work environments.

6.2.2 Qualifications of proposed team members (e.g., education, experience, professional registration, etc.) It is expected that the team presented in Phase One will be exactly the same as proposed in Phase Two and that the team will perform on the project. If any change is provided in the Phase Two proposal, the offeror shall demonstrate how any new individuals or firms are as qualified for this project as those submitted with Phase One of this procurement.

Submittal Requirements:

Provide the qualifications of the KEY individual team members (**both** construction and design) proposed for this project in the form of resumes. As a minimum, provide resumes for the construction firm's project manager, project on-site superintendent, the design firm's project manager (if applicable), lead architect and lead design engineers (specifically mechanical, electrical, civil, structural, fire protection and communications engineers, landscape architect, and LEED accredited professional). Individual's qualifications will be measured against the following criteria:

Construction Project Manager: The construction project manager shall have a baccalaureate degree in engineering, architecture or construction management with a minimum of 7 years experience managing construction projects and having managed a minimum of 2 projects that demonstrates the ability to manage construction projects similar in scope, cost and complexity to the project in this solicitation **or** a person in the construction field with a minimum of 10 years managing construction projects and having managed a minimum of 2 projects of the same scope, cost and complexity to the project in this solicitation.

Project Superintendent: The Project Superintendent shall have no less than 7 years of experience as a project superintendent on construction projects of similar scope, cost and complexity. The experience must demonstrate construction knowledge, the ability to manage large subcontracting teams, complex projects, and multiple buildings, and be consistent with the type of construction required in this solicitation.

Design Project Manager (if applicable): The design project manager shall have a baccalaureate degree in engineering, architecture or construction management with a minimum of 7 years project management experience and having managed at minimum of 3 projects that demonstrates the ability to manage projects similar in scope, cost and complexity to the project in this solicitation **or** a person in the design field with a minimum of 10 years project

management experience and having managed at least 3 projects of the similar scope, cost and complexity to the project in this solicitation.

Design team members (lead architect, mechanical, electrical, civil, structural, fire protection and communications engineers, landscape architect, and LEED accredited professional): Lead design team members shall have a baccalaureate degree in architecture, engineering or similar construction profession and shall be licensed professionals with a minimum of 5 years as senior or lead designers. In addition each individual shall have worked on at least 3 projects of similar scope, cost and complexity to the project in this solicitation. The LEED accredited professional shall have achieved LEED certification from the U.S. Green Building Council for a least 1 building project.

Resumes should be no more than two (2) pages per individual and submitted in a format similar to the one shown below.

Personnel Qualifications/Experience

Name/Title
Proposed Duties/Functions (for this project)
Firm Affiliation/Years Affiliated
Years of Experience (performing duties/functions as proposed for this project)
Education (Degree, Year, Specialization)
Active Registrations (and/or Professional/Technical Licenses/Certifications)
Specific Qualifications (for this project, if any)
List of Relevant Projects Including:
Project Title & Location
Project Type (e.g., design-build (DB), design (D), construction (C))
Dollar Value (design \$; construction \$)
Start & Completion Dates (Month/Year)
Duties/Functions (address how this relates to role for solicitation project)
Brief Description of Project (address how this relates to solicitation project)
Sustainable Design/LEED Certification status
Customer Point of Contact (i.e., name, relationship to project, agency/firm affiliation, city, state, current phone no.)
Awards or recognition received (if applicable)

6.2.2.1 Evaluation Method

The more recent and the greater the relevancy of the team members' qualifications and prior project experience, the higher the value assigned for this criterion during evaluations. In addition, qualifications of key personnel that demonstrate experience

and training in sustainable design and/or construction will be considered favorably. The more recent, and the greater the extent and relevance, of the team members' qualifications, prior project experience, and active registrations, the higher the rating assigned for this criterion during evaluations. Only one individual for each of the key personnel categories listed above will be evaluated.

6.2.3 Past performance of the Prime

Submittal Requirements:

Past performance of the prime contractor will be evaluated using the Construction Contractor Administrative Support System (CCASS) database and customer satisfaction surveys. All performance ratings in CCASS for the past 5 years shall be considered. All private industry construction projects submitted on a customer satisfaction survey must have been completed within the last 5 years. Further instructions are found at the top of the customer satisfaction survey. Only relevant projects (of similar scope, cost and complexity as this solicitation) should be included on the surveys. If an offeror does not have past performance available in CCASS, the customer satisfaction surveys will be used exclusively.

Should the offerors want to review the CCASS ratings contained in the Corps of Engineers CCASS Database, they may request the information by fax on company letterhead at the following telefax number: (503) 808-4596.

The Government reserves the right to contact the evaluator on previous government or private sector work to verify the offeror's construction experience.

A reproducible customer satisfaction survey form is provided at the end of the Phase-One portion of Section 00110. Offerors shall forward these forms to customers to be completed and returned to Seattle District Contracting Division. To be considered, the surveys must be completed by the customers and mailed, emailed, hand-delivered, or faxed **directly by the customer to the Seattle District Contracting Division** for receipt no later than the time and date the Phase I submittals are due.

Surveys submitted directly by offerors will not be considered. Please ensure envelopes containing surveys submitted to this office do not contain the offeror's return address.

AS A MINIMUM, THREE (3) CUSTOMER SATISFACTION SURVEYS MUST BE RECEIVED FOR THE PRIME FIRM (i.e., the firm signing the Standard Form 1442, Solicitation, Offer and Award).

Offerors shall submit a list of all customers (including current Point of Contact and phone number) that were sent Customer Satisfaction Surveys.

6.2.3.1 Evaluation Method. The Government will evaluate the relative merits of each offeror's past performance. The Government reserves the right to consider all aspects of an offeror's performance history but will first evaluate the performance of those projects listed in 6.2.1. Projects involving design/build, LEED certification from the US

Green Building Council, and attributes similar to those specified in paragraph 1.2 of this section may be given more consideration. The Government reserves the right to contact the evaluators on previous Government or Private Sector work to verify the offeror's construction experience. In the case of an offeror without a record of past performance or for whom information on past performance is not available, the offeror **may not be evaluated as favorable or unfavorable** on past performance (See FAR 15.305(a)(2)(iv)).

6.2.4 PROVIDE THE FOLLOWING ADDITIONAL INFORMATION WITH THE SUBMITTALS FOR PHASE ONE:

a. An information page containing the solicitation number, and complete name, address, telephone number, fax number, e-mail address and points of contact for each firm proposed as a team member.

b. The name, point of contact, phone number, and address for the bank and the bonding company of the firm signing the SF 1442. Financial capacity will be checked, but not rated.

6.3 ONE ORIGINAL AND FIVE (5) COPIES OF SUBMITTALS ARE REQUIRED, in the format specified above, to reach the Seattle District Corps of Engineers Contracting Division Office no later than **2:00 PM, Pacific Time, on 5 December 2003**. The office is located at 4735 E. Marginal Way S., Seattle, WA 98134-2385. Submittals may be mailed to:

U.S. Army, Corps of Engineers, Seattle District
CENWS-CT-CB-MU, ATTN: Sherrye Schmahl
P.O. Box 3755, Seattle WA 98124-3755
(206) 764-6806

7. SELECTION OF FIRMS: Based on the assessment of the Phase-One evaluation, the Contracting Officer will select the most highly qualified offerors, but not more than five (5) firms, that will be requested in writing to submit Phase Two proposals. It is anticipated that firms will be notified as to whether or not they are selected on or about **23 January 2004**. **No public notice stating the names of the selected firms will be published.**

8. NOTIFICATION TO FIRMS NOT SELECTED AND DEBRIEFINGS: Offerors who are not selected will be notified in writing. These offerors may request debriefing by submitting a written request to the Contracting Office within three (3) days after receipt of the notice of exclusion from the selected list.

END OF PHASE ONE

SEE CUSTOMER SATISFACTION SURVEY ON THE FOLLOWING PAGE

CUSTOMER SATISFACTION SURVEY (PAGE 1 OF 2)
 W912DW-04-R-0003, Design-Build: FY04 Whole Barracks Renewal, Fort Lewis, WA

SECTION 1 -- TO BE COMPLETED BY THE OFFEROR AND PROVIDED TO THE CUSTOMER REFERENCE

Name of Firm Being Evaluated: _____

Project Title & Location: _____

Project Dollar Value (for design-build, list both design and construction amounts): _____

Year Completed: _____ **Project Manager:** _____

SECTION 2 -- TO BE COMPLETED BY THE CUSTOMER REFERENCE AND MAILED, HAND-DELIVERED OR FAXED DIRECTLY TO: Forms submitted by other than the customer (i.e., by the offeror), will not be considered.

U.S. Army Corps of Engineers, Seattle District
 Attn: CENWS-CT-CB-MU (Sherrye Schmal)
 P.O. Box 3755
 Seattle, WA 98124-3755

FAX: (206) 764-6817
Street Address:
 4735 E. Marginal Way S.
 Seattle WA 98134-2385

OVERVIEW: The firm shown above has submitted a proposal on a Seattle District Corps of Engineers project and provided your name as a customer reference. Part of our evaluation process requires information on the firm's past performance. Your input is important to us and responses are required by 2:00 PM Pacific Time on 5 December 2003 for inclusion in this evaluation. Your assistance is greatly appreciated.

In blocks below, please indicate your overall level of satisfaction with work performed by firm shown in Section 1. Mark *Not Applicable* (N/A) for any areas that do not apply. Provide comments on page 2.

	On this project, the firm:	Satisfaction				
		Low	High	N/A		
1.	Kept You Informed & Treated You as Important Member of the Team	1	2	3	4	5 N/A
2.	Displayed Flexibility in Responding to Your Needs	1	2	3	4	5 N/A
3.	Displayed Initiative in Problem Solving	1	2	3	4	5 N/A
4.	Resolved Your Concerns	1	2	3	4	5 N/A
5.	Completed Your Major Project Milestones on Time	1	2	3	4	5 N/A
6.	Managed the Project Effectively (including adequate Cost Controls)	1	2	3	4	5 N/A
7.	Managed their Work Force Effectively (including Subcontractors)	1	2	3	4	5 N/A
8.	Effectiveness of Quality Control Program	1	2	3	4	5 N/A
9.	Provided Warranty Support	1	2	3	4	5 N/A
10.	Maintained Operational Continuity at Existing Facility During Project	1	2	3	4	5 N/A
11.	Minimized Adverse Construction Impacts on Ongoing Operations	1	2	3	4	5 N/A

**PHASE TWO – SUBMISSION OF TECHNICAL AND PRICE PROPOSALS BY FIRMS
SELECTED IN PHASE ONE**

1. INTRODUCTION: Each of the selected firms is invited to submit a proposal in response to Request for Proposals (RFP) No. W912DW-04-R-0003 entitled “FY 04 Whole Barracks Renewal, Fort Lewis, WA.” This RFP establishes project design and construction criteria and provides procedures, requirements, format, and other data to assist offerors in preparing their proposals. **It is the intent of the Government to make award based upon initial offers, without further discussions or additional information.** A contract will be awarded to the firm submitting the proposal that conforms to the RFP, is considered to offer the most advantageous offer in terms of the evaluation factors, including price, and is determined to be in the best interest of the Government.

2. PHASE 2 EVALUATION FACTORS:

2.1 Proposals will be evaluated on the basis of two criteria, **TECHNICAL** and **PRICE**. Award will be based upon evaluation of the following technical criteria listed in descending order of importance:

- A. Sustainability
- B. Building Aesthetics and Functionality
- C. Building Systems
- D. Site Design and Engineering
- . E. Extent of Small Business Participation

3. RELATIVE IMPORTANCE DEFINITIONS: For this evaluation, the following terms will be used to establish the relative importance of the technical criteria:

- **More Important:** The criterion is (2) times more important in value to the Government than another criterion.
- **Equal:** The criterion is of the same value to the Government as another criterion.

4. SUMMARY OF ORDER OF IMPORTANCE for Technical Criteria:

- Criterion A is more important than criterion B.
- Criterion **A** B, C, and D are equal to each other.
- Criterion **A** B, C and D are each more important than criterion E.

5. TECHNICAL MERIT RATINGS: Technical proposals will be evaluated and rated for each criterion using the following adjectival descriptions:

OUTSTANDING - Information submitted demonstrates offeror’s potential to significantly exceed performance or capability standards. The offeror has clearly demonstrated an understanding of all aspects of the requirements to the extent that

timely and the highest quality performance are anticipated. Has exceptional strengths that will significantly benefit the Government. The offeror convincingly demonstrated that the RFP requirements have been analyzed, evaluated, and synthesized into approaches, plans, and techniques that, when implemented, should result in outstanding, effective, efficient, and economical performance under the contract. Significantly exceeds most or all solicitation requirements. **VERY HIGH PROBABILITY OF SUCCESS.**

ABOVE AVERAGE - Information submitted demonstrates offeror's potential to exceed performance or capability standards. Have one or more strengths that will benefit the Government. The areas in which the offeror exceeds the requirements are anticipated to result in a high level of efficiency or productivity or quality. The submittal contains excellent features that will likely produce results very beneficial to the Government. Fully meets all RFP requirements and significantly exceeds many of the RFP requirements. Disadvantages are minimal. **HIGH PROBABILITY OF SUCCESS.**

SATISFACTORY (Neutral) - Information submitted demonstrates offeror's potential to meet performance or capability standards. An acceptable solution is provided. Either meets all RFP requirements for the criterion or contains weaknesses in some areas that are offset by strengths in other areas. A rating of "Satisfactory" indicates that, in terms of the specific criterion (or sub-criterion), the offeror has a reasonable probability of success, as there is sufficient confidence that a fully compliant level of performance will be achieved. The proposal demonstrates an adequate understanding of the scope and depth of the RFP requirements. No significant advantages or disadvantages. Equates to neutral. **REASONABLE PROBABILITY OF SUCCESS.**

MARGINAL – The submittal is not adequately responsive or does not address the specific criterion. The offeror's interpretation of the Government's requirements is so superficial, incomplete, vague, incompatible, incomprehensible, or incorrect as to be considered deficient. Proposal does not meet some of the minimum requirements. The assignment of a rating within the bounds of "Marginal" indicates that mandatory corrective action would be required to prevent significant deficiencies from affecting the overall project. The offeror's plans or approach will likely result in questionable quality of performance, which represents a moderate level of risk to the Government. Low probability of success although the submittal has a reasonable chance of becoming at least acceptable. Significant disadvantages. **LOW PROBABILITY OF SUCCESS.**

UNSATISFACTORY – Fails to meet performance or capability standards. Unacceptable. Requirements can only be met with major changes to the submittal. There is no reasonable expectation that acceptable performance would be achieved. The proposal contains many deficiencies and/or gross omissions; fails to provide a reasonable, logical approach to fulfilling much of the Government's requirements; and/or fails to meet most or all of the minimum requirements. Very significant disadvantages. **VERY LOW PROBABILITY OF SUCCESS.**

6. Definitions of Strength, Weakness, and Deficiency:

Strength: A substantive aspect, attribute, or specific item in the proposal that exceeds the solicitation requirements and enhances the probability of successful contract performance.

Weakness: A flaw in the proposal that increases the risk of unsuccessful contract performance (i.e., meets the RFP requirements, but may have an impact on schedule or quality requirements). A **weakness need not be corrected** for a proposal to be considered for award, but **may** affect the offeror's rating.

Deficiency: A material failure of a proposal to meet the Government requirement or a combination of significant weaknesses in a proposal that increases the risk of contract performance at an unacceptable level. A deficiency **must be corrected** for a proposal to be considered for award.

7. Submittal Requirements for Phase Two:

7.1 General Submittal Requirements for Phase Two:

Proposal Contents: Proposals shall be submitted in two parts: (a) Technical proposal and (b) Price proposal. Each part shall be submitted in a separate envelope/package, with the type of proposal (i.e., Technical or Price) clearly printed on the outside of the envelope/package. **NOTICE TO ALL FIRMS: The information provided for Phase One of this solicitation process regarding experience, qualifications and past performance is considered part of the firm's Technical proposal. No additional information shall be submitted for the evaluation factors listed for Phase One. For ease of evaluation, submit the proposal following the same organization and title format as specified in paragraph 8.1 Written Technical Proposal and 9. Price Proposal Format.**

7.1.1 Technical Proposal:

A **cover letter** should be the **first page** of the technical proposal and should include:

- (a) Solicitation number.
- (b) Name, address, and telephone and facsimile numbers of the firm signing the SF 1442 (and electronic address).
- (c) Names, titles and telephone and facsimile numbers (and electronic addresses) of persons authorized to negotiate on the firm's behalf with the Government in connection with this solicitation.

(d) Name, title, and signature of the person authorized to sign the proposal.

(e) A statement specifying agreement (see also (f) below) with all terms, conditions provisions included in the solicitation and agreement to furnish any and all items upon which prices are offered at the proposed item prices.

(f) **Deviations From The RFP:** In the cover letter, firms shall specifically identify, in a section entitled "Deviations," any deviations from the minimum RFP requirements. All alternates shall be addressed and expanded upon in the firm's original proposal and any proposal revision.

(g) **Identification Of Items Exceeding RFP Requirements:** In an attachment to the cover letter, firms shall list all items exceeding the minimum RFP requirements. The list shall be entitled "IDENTIFICATION OF ITEMS EXCEEDING RFP REQUIREMENTS." All items listed shall be addressed and expanded upon in the firm's original proposal any proposal revision.

(h) **Final Proposal Revision:** If required to submit a final proposal revision, the accompanying cover letter shall identify all changes made to the firm's initial proposal along with any deviations from the RFP (per (f) above). In addition, firms shall attach a list (per (g) above) of any additional items exceeding the minimum RFP requirements. This list shall also include elimination of, or revisions to, those items previously identified as exceeding the RFP.

7.1.2 Technical Data consisting of drawings, outline specifications, and supporting data (schedules, catalogue cuts, etc.) shall be furnished as part of the formal proposal and shall meet all requirements of the RFP, design standards, technical specifications, and referenced regulations. Data shall be specific and complete, and demonstrate thorough understanding of the requirements. Data shall include, where applicable, complete explanations of procedures and the schedule the firm proposes to follow. Additionally, data shall demonstrate the merit of the technical approach offered and shall be an orderly, specific, and complete document in every detail.

7.1.3 Proposal information except for drawings shall be submitted in standard letter, hardback loose-leaf binders with a table of contents. Contents of the binders shall be tabbed and labeled to afford easy identification. Contents shall follow the order of the evaluation criteria and pages shall be numbered. No material shall be incorporated by reference or reiteration of the RFP. Any such material will not be considered for evaluation. The technical proposal shall be presented in a manner that allows it to "**STAND ALONE**" without the need to reference other documents.

7.1.4 Firms submitting proposals should limit submission to data essential for evaluation of proposals so that a minimum of time and monies are expended in preparing information required by the RFP.

7.1.5 Data submitted must reflect the designer's interpretation of criteria contained in the RFP. Drawing information should present basic concepts, arrangements, and layouts. Arrangements, layout plans, and notes may be combined together on single sheets in order to simplify presentation, so long as clarity is maintained. Drawings are not intended to be construction detail plans.

7.1.6 Unnecessarily elaborate or voluminous brochures or other presentations, beyond those sufficient to present a complete and effective response, are not desired and may be construed as an indication of the firm's lack of cost-consciousness. Elaborate artwork, expensive paper and bindings, and expensive/extensive visual and other presentation aids are unnecessary.

7.1.7 Firms are encouraged to prepare drawings for proposal submission using guidelines presented in Section 00810, Paragraph 5, Preparation of Project Design Documents. Proposal drawings, schedules, tables, etc. should be limited to ½ size (approximately 11" X 17"). However, to minimize effort expended by the firms, other formats will be accepted so long as requested information is provided. In either case, firms are encouraged to provide INFORMATIVE DRAWING NOTES to convey important features of their design.

7.1.8 Technical proposals will be evaluated for conformance with the minimum RFP criteria, and for the extent to which they exceed those criteria. While the intent is to keep the pre-award design effort to a minimum, proposals must provide adequate detail for evaluators to determine how the proposals meet or exceed the RFP criteria.

7.2 Specific Submittal requirements for Phase Two:

7.2.1 Criterion A - Sustainability: The Offerors shall include in their proposals a preliminary ranking of the sustainable design considerations included in the proposal. This ranking shall utilize the LEED Project Checklist as prepared by the U.S. Green Building Council. The successful offeror shall be required to complete a detailed analysis on the final design that meets or exceeds the preliminary ranking established at proposal level. Proposals must score at least a "**Silver**" LEED Level. The evaluation of this factor shall be as follows:

<u>FACTOR RATING</u>	<u>LEED Level</u>
Outstanding	Platinum
Above Average	Gold
Satisfactory	Silver
Marginal	Certified
Unsatisfactory	No Rating

7.2.1.1 Minimum Submittal Requirements For Criterion A:

(a) Provide a narrative describing how sustainable design principles will be used in the design process for each discipline. The narrative shall address how environmental considerations will be integrated into the design to help conserve resources such as energy and water, reduce waste, maximize use of recovered and recycled materials, minimize the use of toxic and harmful substances in facility construction and operation, and develop safe and healthy living spaces. In addition a preliminary LEED score sheet shall be submitted indicating and justifying how the sustainability points will be achieved.

(b) Provide a list of recovered/recycled materials proposed for use in the performance of the contract. Recovered materials shall be used to the maximum extent practicable. Practicable is defined (per 40 CFR CH.1, 247.3) as capable of being used consistent with (a) performance in accordance with applicable specifications, and (b) availability at a reasonable price, availability within a reasonable period of time, and maintenance of a satisfactory level of competition. See Section 00800 in the RFP for list of EPA designated items and their definitions.

7.2.1.2 Evaluation Method: Evaluation will be based on the level of certification proposed for achievement, how well the design will integrate the use of sustainable design principles, the process by which the design and construction will promote the principle of responsible stewardship of the environment, the extent of use of recovered and recycled materials and ease of operation and maintenance.

7.2.2 Criterion B - Building Aesthetics and Functionality: This criterion considers the overall aesthetic value of the exterior style, appearance and finishes and the interior design and functionality of spaces within the facilities. This criterion also includes the quality of systems, products, fixtures, materials, finishes and colors proposed for the facility and overall environment created by the design proposed.

7.2.2.1 Minimum Submittal Requirements For Criterion B:

(a) Design Information - The architectural design concepts for the project, as depicted on the drawings attached to this RFP and further defined in the Statement of Work, shall be used as a basis for design and for preparing the final designs for the project. Provide drawings (floor plans, elevations, single line diagrams, schedules, tables, etc.) and narratives outlining how the design development of building systems shall meet project criteria and maintain the intended architectural layout and appearance. At a minimum the following exterior and interior considerations shall be addressed to include construction techniques, assemblies and detailing as appropriate for the facilities.

1. Exterior:

- (a) Facades, roof lines, and delineation of entrances.
- (b) Proportions of fenestration in relation to elevations.
- (c) Shadow effects, materials, and textures.
- (d) Proportion and scale within the structure.

- (e) Compliance with Installation Design Guide Recommendations
- (f) Conformance to adjacent structures architectural styles
- (g) Exterior color schemes proposed.
- (h) Other aesthetic considerations.

2. Interior:

- (a) Colors and details conducive to the mission of the facility.
- (b) Materials and finishes represent a positive working and/or living environment.
- (c) Ceiling heights, hallway widths, and other space sizes and configurations provide a workable solution to the facility mission.
- (d) Interior design package provides for an interesting and attractive environment.
- (e) Suitability of interior system and finishes for use in a facility where the primary occupants are soldiers operating in a heavy usage environment.

(b) Catalog Cuts - Provide supporting data and manufacturer's descriptive literature for products and materials proposed for this project including architectural exterior and interior finishes, hardware, doors, blinds, work counters, etc.

7.2.2.2 Evaluation Method: Technical merit will be based on the degree to which proposed design, methods, materials, and equipment satisfy functional and operational requirements and exceed minimum acceptable quality including aesthetics, durability, maintainability and reliability specified in RFP.

7.2.3 Criterion C - Building Systems: This criterion includes the materials, layout, maintainability, quality, durability, and any other aspect of the proposed building operational systems and materials. Offerors are encouraged to present energy, maintenance, and life cycle cost improvements that result in overall improvement to the final facilities consistent with sustainable design principles.

7.2.3.1 Minimum Submittal Requirements For Criterion C

(a) Design Information - Provide drawings (single line diagrams, plans, schematics, schedules, tables, etc.) and narratives for each system listed below that address materials, layout, maintainability, quality, durability, system performance, sequences of operation, systems integration and integration with existing base infrastructure (where applicable). Also include a description systems or materials which include betterments or which exceed the minimum requirements of the RFP if proposed.

1. Building Heating and Ventilation Systems. Includes the heating and ventilating and environmental control systems proposed for the buildings. Proposals should incorporate energy recovery systems, high efficiency

systems, energy conservation, thermal storage systems, boiler configurations that best match the building heating profiles, and other systems and features designed to enhance the overall performance of the facility while reducing the operation and maintenance costs.

2. Building Interior Electrical Systems. Includes the electrical power and lighting systems proposed for buildings and electrical characteristics of the building electrical system. Proposals shall include spare capacities, building power distribution and branch circuiting. Proposed lighting system should include control systems, lighting intensities and fixtures proposed for typical hallways and meeting rooms, office spaces, and living spaces.

3. Communications, Cable Television and Telephone Systems. Includes the provision of communications, cable television and telephone systems in the facilities and the materials proposed for installation.

4. Fire Protection, Suppression and Detection Systems. Includes the proposed fire protection, suppression and detection systems including design and materials proposed for installation. Proposal shall include building classification; occupancy; sprinkler zoning and densities; control and detection systems; and reporting and alarm systems.

5. Plumbing Systems. Includes the provision of plumbing systems in the facilities and the materials proposed for installation.

6. Structural Systems. Includes the structural systems and sub-systems in the facilities including the roof systems, floor systems, exterior and interior wall composition, floor/ceiling and roof assemblies lateral load resisting systems and foundation. This item also includes the integration characteristics of the structure with architectural, mechanical, electrical and plumbing systems and characteristics of the proposed systems with regard to fire resistance, vibration response and accommodation of total and differential settlements.

(c) Catalog Cuts - Provide manufacturer's descriptive literature identifying type/model of major pieces of equipment required for each building system, as applicable. Provide supporting data and manufacturer's descriptive literature for ancillary system components, fixtures, products and materials.

7.2.3.2 Evaluation Method: Technical merit will be based on the degree to which proposed design, construction materials, and equipment, for each of the systems listed under this criterion satisfy operational and functional requirements and exceed minimum acceptable quality, durability, maintainability, reliability and energy efficiency, specified in the statement of work. The systems proposed must meet the minimum requirements

set forth in the statement of work and shall represent full and complete integration into the building structure and are fully capable of sustaining the function and operation of the buildings. Additional consideration will be given to proposals that provide novel or innovative design solutions that meet or exceed mission requirements and systems or materials that represent a lower life cycle cost to the installation.

7.2.4 Criterion D - Site Design and Engineering. This criterion includes the layout and planning and technical performance of the site utilities and various specialties that comprise a good site development plan. The quality of the system design, materials selected, maintainability, layout and accessibility shall be included. Emphasis will be placed on durability, corrosion resistance and life cycle cost of materials selected. Consideration will be given to the suitability of the chosen materials for the soil conditions present. Site engineering will consider all aspects of the proposal beyond the 1.5 m line from all new facilities.

7.2.4.1 Minimum Submittal Requirements For Criterion D:

(a) Design Information – The RFP drawings depict the desired site design concept and master plan for the project and are to be followed explicitly in terms of location and layout of the buildings (with the exception of the barracks buildings). Provide plans (single line diagrams, schedules, tables, etc.) and narratives that address items of consideration for site engineering listed below. Narratives shall address quality of materials, finishes, fixtures proposed for site development, system performance and integration with existing base infrastructure. Also include a description of systems or materials which include betterments or which exceed the minimum requirements of the statement of work if proposed.

(1) Site Design

- a. Area Development Plan. Includes the overall development concept with respect to the placement and orientation of the facilities, parking areas, pedestrian ways, circulation paths, site lighting, and other aspects that comprise the overall site development.
- b. Force Protection. Includes site constraints imposed by current Force Protection requirements in the Statement of Work into the Offeror's proposal.
- c. Pedestrian Circulation. Includes the design of the pedestrian walkways and sidewalks to facilitate movement of pedestrians from one facility to another and from the buildings to the parking areas.
- d. Landscaping. Includes the design, quality, quantity, and location of all planting materials in the proposal. The design should represent a complete, integrated plan that provides a low maintenance, sustainable, and aesthetically pleasing landscape. The plant materials selected shall comply with the Statement of Work.

- e. Parking Areas. Includes the provision of adequate and fully integrated parking areas for the new facilities.
- f. Grading. Includes the grading alterations to the existing site to suit the new development. The proposal shall include the amount and type of site grading required and provisions for positive storm drainage away from the new facilities and parking areas.
- g. Site Amenities. Includes the provision of site amenities to enhance the outdoor livability of the whole barracks complex. The requirements shown in the statement of work are considered minimums and Offerors are encouraged to include additional items or considerations to enhance the nature of the whole barracks complex and which foster the development of the areas as “campus like” environments:

(2) Site Engineering - Includes engineering concepts and requirements as specified in the Statement of Work for:

- a. Storm water management including drainage, erosion and sedimentation control.
- b. Sanitary sewerage
- c. Gas, water, electric and communications (TV & telephone) utilities.
- d. New roadway, widened roadway, and repaired roadway sections
- e. Pavements

(b) Catalog Cuts - Provide manufacturer’s descriptive literature identifying type/model of major pieces of equipment required for each system, as applicable. Provide supporting data and manufacturer’s descriptive literature for site furniture and ancillary system components, fixtures, products and materials.

7.2.4.2 Evaluation Method: The layout and functionality will be evaluated. Merit will be based on the degree to which the proposed design satisfies the layout and functional requirements specified in the statement of work and the quality of materials, finishes, equipment and fixtures proposed for the site. The proposed systems must meet the minimum requirements set forth in the RFP and shall represent systems that are fully integrated into the existing site infrastructure and are fully capable of sustaining the function and operation of the buildings. Proposals that reflect the design intent and direction as outlined in the statement of work will receive additional consideration during the evaluation process. Additional consideration will be given to proposals that provide systems or materials that incorporate recycled materials into the proposals, or materials that represent a lower life cycle cost to the installation.

7.2.5 Criterion E - Extent of Small Business Participation

7.2.5.1 Minimum Submittal Requirements For Criterion E:

No submittal is required for this criterion. The Government will utilize performance evaluations contained in CCASS to evaluate this criterion.

7.2.5.2 Evaluation Method: Firms will be evaluated for the success and extent of their small business participation in their subcontracting with small and disadvantaged business concerns. Firms will be evaluated based on the ratings received for item entitled "Implementation of Subcontracting Plan" on their past performance evaluations retrieved from the CCASS System. Firms without any evaluations in CCASS, or for which this item was not evaluated (i.e., N/A), will be assigned a neutral rating of satisfactory. Firms that receive a rating below satisfactory for this item in one or more CCASS evaluations will receive a rating of marginal for this criterion.

8. TECHNICAL PROPOSAL FORMAT:

8.1 WRITTEN TECHNICAL PROPOSAL. As a minimum, each copy of the technical proposal should contain the following general format for the volumes specified in the following table. Pages should be numbered consecutively throughout the technical proposal.

Technical Proposal (original and 10 copies required):

Technical Proposal Cover Letter
Table of Contents (List all sections of the technical proposal)
Sustainability
Building Aesthetics and Functionality
Building Systems
Site Design and Engineering

9. PRICE PROPOSAL FORMAT:

9.1 The price proposal shall be submitted in ORIGINAL only, and must be signed by an official authorized to bind your organization. Note that the Standard Form 1442, Block 13D states the minimum number of calendar days after the date offers are due for Government acceptance of the offer. All amendments must be acknowledged on Standard Form 1442 BACK by date and number in Block 19 or by telegram. Provide the name, point of contact, phone number, and address for bank and bonding company of firm signing SF 1442.

9.2 **Bid Bonds** must be accompanied by a **Power of Attorney containing an original signature from the surety**, which must be affixed to the Power of Attorney after the Power of Attorney has been generated. Computer generated and signed Powers of Attorney will only be accepted if accompanied by an original certification from a current officer of the surety attesting to its authenticity and continuing validity. Performance and payment bonds have the same requirement.

9.3 Small Business Subcontracting. Large businesses are required to submit a subcontracting plan (See FAR Clause 52.219-9 Alt II, Small Business Subcontracting Plan, Jan 2002) with initial price proposals. Award will not be made under this solicitation without an approved subcontracting plan. See the "Notice to Large Business Firms" located in the front of this solicitation.

9.4 Joint Ventures. No contract may be awarded to a joint venture that is not registered in the Central Contractor Register (CCR). Joint ventures may register in the following way:

(a) The firm that will be the recipient of payments should be registered in the CCR and have a DUNS number. This firm is considered in the CCR to be the "mother firm." If no money is to go to any other firm in the joint venture, the mother firm may make the other firm in the joint venture a "child." This child will be assigned the mother firm's CCR number with an additional four (4) numbers attached. Since the child firm is not receiving any payments, they do not need to get a DUNS number. HOWEVER, in order to cover all possibilities, it might be advisable to have each firm registered in the CCR.

(b) Call the CCR at 1-888-227-2423, choose option "0" to get the mother –child relationship set up. DUN & Bradstreet phone number is 1-800-333-0505.

(c) If the joint venture has a newly created name, then it must have its own DUNS number and register as such in the CCR.

9.4.1 In the cover letter of your proposal, provide the complete names, addresses, and phone and fax numbers of the two firms in the joint venture.

9.4.2 Signature requirements: SF 1442, SOLICITATION, OFFER, AND AWARD (pages 00010-1 and 00010-2), Block 20 requires that the name and title of the person authorized to sign the offer for the joint venture be provided.

9.4.3 Corporate certificate: Ensure that joint-venture portion is completed by both firms.

9.4.4 In the case of a joint venture, the following is required: A contract with joint venturers may involve any combination of individuals, partnerships, or corporations. The contract shall be signed by each participant in the joint venture in the manner prescribed below for each type of participant. When a corporation is participating, the Contracting Officer shall verify that the corporation is authorized to participate in the joint venture.

(a) Individuals. A contract with an individual shall be signed by that individual. A contract with an individual doing business as a firm shall be signed by that individual, and the signature shall be followed by the individual's types,

**stamped, or printed name and the words “an individual doing business as”
[insert name of firm].**

(b) Partnerships. A contract with a partnership shall be signed in the partnership name. Before signing for the Government, the Contracting Officer shall obtain a list of all partners and ensure that the individual(s) signing for the partnership have authority to bind the partnership.

(c) Corporations. A contract with a corporation shall be signed in the corporate name, followed by the word “by” and the signature and title of the person authorized to sign. The Contracting Officer shall ensure that the person signing for the corporation has authority to bind the corporation.

9.4.5 In addition to the requirements stated above, and to assure a single point of contact for resolution of contractual matters and payments, the Contracting Officer shall obtain a certificate signed by each participant in the joint venture as follows: In the proposal include the following statement:

“The parties hereto expressly understand and agree as follows:

a. **(name, title, and company)** is the principal representative of the joint venture. As such, all communications regarding the administration of the contract and the performance of the work thereunder may be directed to him or her. In the absence of **(same name, title, and company), (enter name, title, and company of alternate)** is the alternate principal representative of the joint venture.

b. Direction, approvals, required notices, and all other communications from the Government to the joint venture, including transmittal of payments by the Government, shall be directed to **(enter name, title, and company of principal)**, principal representative of the joint venture.”

9.4.6 The bid bond form, Block “Principal” requires that the name and title of the person authorized to sign for the joint venture be included.

9.4.7 After award, the performance and payment bonds, and the insurance certificate(s) provided shall be in the name of the joint venture.

10. DESIGN TO BUILD. The estimated design to build price for this project is \$43.25M.

11. FUNDING. The total amount of funds available for the design and construction of this project is specified in the Schedule. Offerors should design and construct to this funding limit.

12. EVALUATION AND AWARD PROCEDURES

12.1 TECHNICAL EVALUATION:

12.1.1 : Technical proposals will be evaluated by a Technical Evaluation Team (TET) comprised of representatives of the Corps of Engineers and the Using Agency. Pricing data will not be considered during this evaluation. Criteria for the technical evaluation set forth in this RFP will be the sole basis for determining the technical merit of proposals.

12.1.2 The TET shall utilize the relative importance definitions and technical merit ratings described earlier in this section of the solicitation to perform their technical evaluation.

12.1.3 To be considered for award, proposals must conform to the terms and conditions contained in the RFP. No proposal will be accepted that does not address all criteria specified in this solicitation or which includes stipulations or qualifying conditions unacceptable to the Government.

12.2 PRICE EVALUATION:

Price is of secondary importance to the technical criteria. Pricing will be independently evaluated to determine reasonableness and to aid in the determination of the firm's understanding of the work and ability to perform the contract. Financial capacity and bonding ability will be verified.

12.3 SELECTION AND AWARD:

12.3.1 Subject to provisions contained herein, award of a firm-fixed price contract shall be made to a single firm. The Government will select the best value offer based on technical merit and price.

12.3.2 Best Value Analysis. The Government is more concerned with obtaining superior technical features than with making award at the lowest overall cost to the Government. In determining the best value to the Government, the tradeoff process of evaluation will be utilized. The tradeoff process permits tradeoffs between price and technical criterion, and allows the Government to consider award to other than the lowest priced offeror or other than the highest technically rated offeror. You are advised that greater consideration will be given to the evaluation of technical proposals rather than price. It is pointed out, however, that should technical competence between offerors be considered approximately the same, the cost or price could become more important in determining award.

12.3.3 Selection And Award Without Discussions: It is the intent of the Government to make award based upon initial offers, without further discussions or additional information. Therefore, initial proposals should be submitted based on

the most favorable terms from a price and technical standpoint. Do not assume there will be an opportunity to clarify, discuss or revise proposals. If award is not made on initial offers, discussions will be conducted as described below.

12.3.4 Competitive Range: If it is not in the Government's best interest to make award on initial offers, the Contracting Officer will establish a competitive range of one or more offers and conduct discussions with those firms. When determining the competitive range, the Contracting Officer will consider the technical ratings and prices offered.

12.3.5 Discussions: Discussions are usually conducted in writing, but may also be by telephone or in person. Discussions are tailored to each offeror's proposal and are only conducted with offeror(s) in the competitive range. The primary objective of discussions is to maximize the Government's ability to obtain the best value, based on the requirement and the evaluation criteria set forth in this solicitation. If a firm's proposal is eliminated or otherwise removed from consideration for award during discussions, no further revisions to that firm's proposal will be accepted or considered. Discussions will culminate in a request for Final Proposal Revision the date and time of which will be common to all remaining firms.

12.3.6 After Discussions: Revisions to the proposals submitted during discussions, if any, will be evaluated by the TET and, if warranted, an adjustment made to the rating previously assigned. The Contracting Officer will then perform a best value analysis based on the final prices and technical proposals. Selection will be made on the basis of the responsive, responsible firm whose proposal conforms to the RFP and represents the most advantageous offer to the Government, subject to availability of funds.

12.3.7 Debriefings: Upon written request, unsuccessful firms will be debriefed and furnished the basis for the selection decision and contract award in accordance with FAR 15.505 and FAR 15.506.

12.3.8 Proposal Expenses And Precontract Costs: This solicitation does not commit the Government to pay costs incurred in preparation and submission of initial and subsequent proposals or for other costs incurred prior to award of a formal contract.

12.3.9 Release Of Information: After receipt of proposals and until contract award, source selection information will not be furnished to any firm.

END OF INTRODUCTORY TEXT TO SECTION 00100