

2. AMENDMENT/MODIFICATION NO. Am-0001	3. EFFECTIVE DATE 23 JUNE 2003	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. <i>(If applicable)</i>
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6. ISSUED BY US Army Engineer District, Honolulu ATTN: CEPOH-CT-C Building 230 Fort Shafter, HI 96858-5440	7. ADMINISTERED BY <i>(If other than Item 6)</i>
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8. NAME AND ADDRESS OF CONTRACTOR <i>(No., street, county, State and ZIP Code)</i>	(✓)	9A. AMENDMENT OF SOLICITATION NO. DACA83-03-R-0023
	X	9B. DATED <i>(SEE ITEM 11)</i> 11 JUNE 2003
		10A. MODIFICATION OF CONTRACTS/ORDER NO.
		10B. DATED <i>(SEE ITEM 13)</i>

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

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

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
 (a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR 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: <i>(Specify authority)</i> 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 <i>(such as changes in paying office, appropriation date, etc.)</i> 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 <i>(Specify type of modification and authority)</i>

E. IMPORTANT: Contractor is not, is required to sign this document and return _____ copies to the issuing office.

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

FY03 FHMA Pkg H-65, Install Secondary Electrical Distribution System, Aliamanu Military Reservation, Oahu, Hawaii

See Page 2 of 2 Pages

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 <i>(Type or print)</i>	16A. NAME AND TITLE OF CONTRACTING OFFICER <i>(Type or print)</i>
15B. CONTRACTOR/OFFEROR <i>(Signature of person authorized to sign)</i>	16B. UNITED STATES OF AMERICA BY <i>(Signature of Contracting Officer)</i>
15C. DATE SIGNED	16C. DATE SIGNED

1. CHANGES TO SPECIFICATIONS. Attached hereto are revised and new pages or sections to the specifications. The revision mark "(Am-0001)" is shown on each page.

a. REVISED PAGES. The following are revised pages to the specifications. Revised pages replace like-numbered pages.

<u>Section</u>	<u>Pages</u>
Main Table of Contents	TOC-1
Standard Form 1442	Page 1 of 8 Pages
00100	00100-10
00800	00800-1, 00800-8, 00800-9

b. NEW PAGES. The following pages are added to the specifications.

<u>Section</u>	<u>Pages</u>
00120	00120-1 through 00120-14
00700, Appendix A	1 through 16

c. DELETED PAGES. The following pages are deleted from the specifications.

<u>Section</u>	<u>Pages</u>
00120	1 through 13
00700, Appendix A	15 pages (Unnumbered)

2. The proposal due date is hereby extended from 10 July 2003, to 21 July 2003, 2:00 P.M. HST (Hawaii Standard Time), which is reflected on the attached revised page of the SF 1442.

REQUEST FOR PROPOSAL NO. DACA83-03-R-0023

MAIN TABLE OF CONTENTS

FY03 FHMA Pkg H-65, Install Secondary Electrical Distribution System, Aliamanu Military Reservation, Oahu, Hawaii

<u>SECTION</u>	<u>TITLE</u>
Section 00010	SF 1442, Proposal Schedule
Section 00100	Instructions, Conditions, and Notices to Bidders
Section 00120	Proposal Submission Requirements and Evaluation Factors
Section 00600	Representations and Certifications
Section 00700	Contract Clauses
Section 00800	Special Contract Requirements
Division 1	General Requirements
Divisions 2 thru 16	Technical Requirements

NOTES TO OFFERORS:

1. THIS PROCUREMENT IS UNRESTRICTED.

2. Interested offerors are required to COMPLETE AND RETURN ALL of the following sections of this solicitation: Section 00010 and Section 00600.

3. Proposal evaluation will be accomplished in two steps. Technical proposals will be submitted and evaluated in Step 1. Price proposals and possibly modified technical proposals will be requested only from those offerors who submitted technically acceptable proposals in Step 1. Award will be made to the responsible offeror that submits the lowest priced technically acceptable proposal. (See Section 00120)

4. See Section 00700, DFARS Clause 52.204-7004, Required Central Contractor Registration (CCR) regarding registration in the CCR database. Lack of registration in the CCR database will make an offeror ineligible for award.

SOLICITATION, OFFER, AND AWARD <i>(Construction, Alteration, or Repair)</i>	1. SOLICITATION NO. DACA83-03-R-0023	2. TYPE OF SOLICITATION <input type="checkbox"/> SEALED BID (IFB) <input checked="" type="checkbox"/> NEGOTIATED (RFP)	3. DATE ISSUED 11 JUNE 2003	PAGE OF PAGES 1 8
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IMPORTANT - The "offer" section on the reverse must be fully completed by offeror.

4. CONTRACT NO.	5. REQUISITION/PURCHASE REQUEST NO.	6. PROJECT NO.
7. ISSUED BY CODE	8. ADDRESS OFFER TO	
US Army Engineer District, Honolulu ATTN: CEPOH-CT-C Building 230 Fort Shafter, HI 96858-5440	US Army Engineer District, Honolulu ATTN: Construction/A-E Contracts Branch Building 200 Fort Shafter, HI 96858-5440	
9. FOR INFORMATION CALL:	A. NAME Mr. Julius Kaneshiro	B. TELEPHONE NO. (Include area code) (NO COLLECT CALLS) (808) 438-8567

SOLICITATION

NOTE: In sealed bid solicitations "offer" and "offeror" mean "bid" and "bidder".

10. THE GOVERNMENT REQUIRES PERFORMANCE OF THE WORK DESCRIBED IN THESE DOCUMENTS (Title, identifying no., date):

FY03 FHMA Pkg H-65, Install Secondary Electrical Distribution System, Aliamanu Military Reservation, Oahu, Hawaii

11. The Contractor shall begin performance within 7 calendar days and complete it within * calendar days after receiving award, notice to proceed. This performance period is mandatory, negotiable. (See *FAR 52.211-10 in Section 00700)

12A. THE CONTRACTOR MUST FURNISH ANY REQUIRED PERFORMANCE AND PAYMENT BONDS? (If "YES," indicate within how many calendar days after award in Item 12B.) <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	12B. CALENDAR DAYS 14
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13. ADDITIONAL SOLICITATION REQUIREMENTS:

A. Sealed offers in original and ** copies to perform the work required are due at the place specified in Item 8 by 2:00 PM HST (hour) local time 21 JUL 2003 (date). If this is a sealed bid solicitation, offers will be publicly opened at that time. Sealed envelopes containing offers shall be marked to show the offeror's name and address, the solicitation number, and the date and time offers are due.

B. An offer guarantee is, is not required.

C. All offers are subject to the (1) work requirements, and (2) other provisions and clauses incorporated in the solicitation in full text or by reference.

D. Offers providing less than 60 calendar days for Government acceptance after the date offers are due will not be considered and will be rejected.

July 7, 2003, at 0900 Hours
POC: Ms. Tammy Luke, (808) 438-7071

(c) Participants will meet at--

1148-C Vitex Place (turn left @ Burger King onto Sky View Loop; 3rd street on the right is Vitex Place, which is next to MPs and RAO Office)

(End of provision)

52.236-28 PREPARATION OF PROPOSALS--CONSTRUCTION (OCT 1997)

(a) Proposals must be (1) submitted on the forms furnished by the Government or on copies of those forms, and (2) manually signed. The person signing a proposal must initial each erasure or change appearing on any proposal form.

(b) The proposal form may require offerors to submit proposed prices for one or more items on various bases, including--

(1) Lump sum price;

(2) Alternate prices;

(3) Units of construction; or

(4) Any combination of paragraphs (b)(1) through (b)(3) of this provision.

(c) If the solicitation requires submission of a proposal on all items, failure to do so may result in the proposal being rejected without further consideration. If a proposal on all items is not required, offerors should insert the words "no proposal" in the space provided for any item on which no price is submitted.

(d) Alternate proposals will not be considered unless this solicitation authorizes their submission.

(End of provision)

S-19.1 APPROVAL OF SUBCONTRACTING PLAN

If the Contract Clause in this solicitation entitled "Small Business Subcontracting Plan" or its Alternate I or II applies, no award will be made until the subcontracting plan under the stated clause is approved.

[End of Statement]

S-19.3 SMALL DISADVANTAGED BUSINESS GOAL FOR SMALL BUSINESS SUBCONTRACTING PLAN

When a small business subcontracting plan is required by FAR clause entitled, "SMALL BUSINESS SUBCONTRACTING PLAN", the minimum goal that will be accepted for subcontracting with Small Disadvantaged Business is five percent (5%).

[End of Statement]

SECTION 00120

PROPOSAL SUBMISSION REQUIREMENTS AND EVALUATION FACTORS

1.0 GENERAL

1.1. Cost of Preparing Proposals

The Government will not reimburse any Offeror any costs incurred in responding to this Request for Proposal.

1.2. Inquiries

Address all inquiries regarding this Request for Proposals to:

U.S. Army Engineer District, Honolulu
Attn: Mr. Julius Kaneshiro (CEPOH-CT-C)
Building S-200
Fort Shafter, Hawaii 96858-5440
Phone No. (808) 438-8567
Fax No. (808) 438-8588
E-Mail: julius.y.kaneshiro@usace.army.mil

1.3 Submittal of Proposals

Submit proposal packages to the US Army Corps of Engineers ("the Government") as shown in Block 8 of Standard Form 1442.

Proposals received by the Government after the date and time set for receipt of proposals will be handled in accordance with the requirements of Provision "52.215-1, Instructions to Offerors—Competitive Acquisition (May 2001)," subparagraph (c), found in Section 00100.

Proposals are requested in two (2) steps for this lowest-priced, technically acceptable (LPTA) source selection process.

Submit Non-Price proposals (Volume I) in Step 1.

Submit Price proposals (Volume II) and Subcontracting Plan (Volume III) in Step 2.

1.4 Proposal Evaluation

The Government intends to award a contract to the Offeror whose proposal is the Lowest Priced-Technically Acceptable (LPTA) proposal. An acceptable rating for each factor and subfactor is required for an offeror's proposal to receive further consideration. Failure to receive an acceptable rating for any factor or subfactor will result in rejection of the offeror's proposal notwithstanding acceptable ratings for other factors or subfactors. Only those Offerors receiving acceptable or neutral ratings in all factors and subfactors in Step 1 will be requested to submit proposals in Step 2. Award will be made to the responsible offeror that submits the lowest priced offer that is technically acceptable to the Government.

1.4.1 Non-Price Evaluation (Step 1)

Each factor or subfactor will be rated either Acceptable or Unacceptable. The Government will evaluate offers in accordance with the NON-PRICE EVALUATION FACTORS described in paragraph 2.5 of this section and the Offeror's proposed total price.

Factors/subfactors will be evaluated against the standards described in this section. Each factor/subfactor will receive one of the following ratings:

Acceptable. The proposal demonstrates an acceptable understanding of the requirements. The Offeror's proposed capability is of an acceptable level of quality and justified or substantiated by meeting the requirements of the factor or subfactor.

Unacceptable. The proposal fails to demonstrate an acceptable understanding of the requirements. The Offeror's proposal does not meet the requirements to receive an acceptable rating for the factor or subfactor.

Neutral. Offerors will not be rated acceptable or unacceptable if contracts were not issued a final performance evaluation.

1.4.2 Price Evaluation (Step 2)

Only those Offerors that received acceptable or neutral ratings in all factors and subfactors in Step 1 will be offered the opportunity to submit proposals in Step 2. The Government will compare the competing prices proposed by all Offerors determined to have submitted technically acceptable offers in Step 1 to establish price reasonableness.

1.5 Contract Award

The Government intends to award without discussions to the Offeror with the lowest priced, technically acceptable proposal, in accordance with the provisions of this solicitation and applicable acquisition regulations. However during the evaluation of the proposals, clarifications may be requested. Those proposals that receive an unacceptable rating on any of the non-price factors or subfactors in Step 1 may be determined unacceptable and may not receive further consideration for award. However, if discussions are determined necessary during Step 1, the Contracting Officer will conduct discussions. If discussions are determined necessary during Step 2, discussions will be conducted only with Offerors already determined technically acceptable in Step 1.

Upon completing the evaluation of all proposals in Step 1, as long as there is at least one acceptable proposal, the Contracting Officer may, in accordance with the provisions of this solicitation and applicable acquisition regulations, evaluate price for those proposals determined to be technically acceptable in Step 1. However, if *all* proposals are determined unacceptable in Step 1, then the Contracting Officer may conduct discussions with *all* Offerors. Upon conclusion of discussions, the Contracting Officer may request final proposal revisions from all Offerors and may, upon receipt of final proposal revisions, proceed to award a contract without further discussions or notice.

In the event that award cannot be made to the lowest-priced, acceptable Offeror, the Contracting Officer may conduct discussions only with Offerors that submitted an acceptable proposal in Step 1. Upon conclusion of discussions, the Contracting Officer may request final price proposal revisions from the Offerors that submitted an acceptable proposal in Step 1 and may, upon receipt of final proposal revisions, proceed to award a contract without further discussions or notice.

2.0 PROPOSAL FORMAT

2.1 General

Submit proposals in two (2) steps and in three (3) separate envelopes as described below. All proposal revisions shall be submitted as page replacements with revised text readily identifiable, e.g. bold face print or underlining. Proposal replacement pages shall be clearly marked "REVISED", shall show the date of revision, and shall be submitted in the appropriate number of copies (e.g., if four copies of the original page was required, then four copies of the revised page will also be required).

2.1.1 Step 1, Volume I, Non-Price Proposal

One envelope shall be clearly marked, "VOLUME I, NON-PRICE PROPOSAL, RFP NO. DACA83-03-R-0023." It shall contain an original and six (6) copies of the items provided in response to the Non-Price Factors described in paragraph 2.5, and the following:

- If the Offeror is a joint venture (JV), two copies (certified as a true copy) of the Offeror's executed joint venture agreement and identify the size status for each member of the JV.
- One (1) original and two (2) copies of the Offeror's completed Standard Form (SF) 1442, using a printed copy of the SF 1442 that has been issued under this solicitation.
- Two copies of the Offeror's completed Section 00600, Representations and Certifications, using a printed copy of Section 00600 included in this solicitation.
- Two copies of the Offeror's completed, if applicable, SF LLL, Disclosure of Lobbying Activities, using a printed copy of the SF LLL included as Appendix A in Section 00600.

2.1.2 Step 2, Price Proposal

Proposals in Step 2 shall be submitted in two (2) separate envelopes.

2.1.2.1 Volume II, Price Proposal

The first envelope shall be clearly marked, "VOLUME II, PRICE PROPOSAL, RFP NO. DACA83-03-R-0023." It shall contain one original and two copies of the Offeror's completed Standard Form (SF) 1442, using a printed copy of the SF 1442 included in this solicitation, and the following:

- One original and two copies of Section 00010, Price Proposal Schedule. Indicate whether or not Facilities Capital Cost of Money is included in the Offeror's costs of performing the work. Proposals that state that Facilities Capital Cost of Money is not included, or proposals that do not address Facilities Capital Cost of Money, will be deemed to have waived Facilities Capital Cost of Money.
- One electronic copy of the Price Proposal, formatted in either Microsoft Excel 2000 or Word for Windows 2000 or an earlier version of the same. Submit the electronic copy on a three and one-half inch (3-1/2") floppy diskette, IBM compatible, labeled with the offeror's name, the solicitation number and title, and the words, "Price Proposal - Electronic Copy."
- One original bid bond in the form and amount that is required by the provision entitled, "PENAL SUM AND FORM OF OFFER GUARANTEE," in Section 00100, and other pertinent provisions and clauses in this solicitation.

2.1.2.2 Volume III, Subcontracting Plan (only required from Large Business Concerns)

If the Offeror is a large business concern, the Offeror shall submit a subcontracting plan in accordance with FAR 52.219-9 (See Section 00100, Appendix A for a sample). If the Offeror is a joint venture (JV), the Offeror shall submit a copy of the JV agreement and identify the size status for each member of the JV. In addition, depending on the size status of the JV, the Offeror shall submit a subcontracting plan.

The second envelope shall be clearly marked, "VOLUME III, SUBCONTRACTING PLAN, RFP NO. DACA83-03-R-0023". Volume III will not be evaluated or rated. Only the selected Offeror's plan will be reviewed and must be approved prior to award of the contract.

2.1.3 Table of Contents

Proposal volumes shall be tabbed. Each of the proposal volumes shall include a Table of Contents that includes the title of the subject matter discussed therein and the page number where the information can be found. The volumes shall be organized in the same order listed in paragraph 2.4 of this Section. Each evaluation factor and subfactor shall be separately tabbed. Proposals that are not correctly tabbed may be considered unacceptable.

2.2. Proposal Presentation

Prepare proposals in the English language.

Proposals shall completely address the requirements of the RFP. Elaborate format, binders, special reproduction techniques, and the like are not necessary. However, the proposal shall be neatly organized and bound. All pages, except divider tabs, shall be numbered. Except for divider tabs and revisions sheets, as noted above, plain white 8-1/2" x 11" bond shall be used. However, if drawings or other graphics are included, Offerors may reduce them only to the extent that legibility is not lost.

There is no limit to the number of pages in the non-price proposal. Pages shall be single-sided and shall be typed. Type pitch shall be 10 pitch or larger.

Information presented should be organized so as to pertain to only the evaluation factor or subfactor in which section the information is presented. Information pertaining to more than one evaluation factor or subfactor should be repeated in the tab for each factor or subfactor.

2.3 Proposal Content

Proposals shall be in a narrative format, organized and titled so that each section of the proposal follows the order and format of the factors and subfactors set forth below in paragraph 2.5, "VOLUME I, NON-PRICE PROPOSAL".

Any information, presented in a proposal that the Offeror wants safeguarded from disclosure to other parties must be identified and labeled in accordance with the requirements of Provision "52.215-1, Instructions to Offerors—Competitive Acquisition (May 2001)," subparagraph (e), which is found in Section 00100 of this solicitation. The Government will endeavor to honor the restrictions against release requested by Offerors, to the extent permitted under United States law and regulations.

The proposal must set forth full, accurate, and complete information as required by this solicitation. The Government will rely on such information in the award of a contract. By submission of an offer, the Offeror agrees that all items in its proposal (key managerial and technical home office and on-site personnel, subcontractors, material and equipment manufacturers, targets for utilization of eligible SDB concerns, etc.) will be used throughout the duration of the contract and any substitutions of any item will require prior approval of the Contracting Officer.

2.4 Evaluation Factors

All proposals will be evaluated on non-price and price factors. Offerors are required to provide data addressing all stated factors in a clear and understandable format. If an Offeror does not have data relating to a specific factor, it shall be clearly stated in the proposal. Proposals that do not clearly address all factors may be considered unacceptable and may not receive further consideration.

All factors and subfactors within a factor have equal importance.

NON-PRICE FACTORS (Step 1/Volume I):

Factor I, Construction Experience

Factor II, Past Performance

Subfactor A - Performance Evaluations

Subfactor B - Customer Satisfaction

Factor III, Project Management

Factor IV, Small Business Program, Past performance in complying with Small Business Subcontracting Plan.

PRICE (Step 2/Volume II)

2.5 Step 1/Volume I, Non-Price Proposal

Data provided in response to the non-price factors described below shall be included in Volume I, "Non-Price Proposal". All references to Offeror shall include any proposed members of the Construction team meeting the criteria stated in paragraph 2.5.2 below.

2.5.1 Relevant Contracts

For a contract to be considered relevant, the contract must have been awarded to the Offeror and has been declared substantially complete between 1 July 1997 and 1 July 2003, and each contract must have involved at least three (3) of the characteristics listed below for a Construction contract.

IDIQ-type contracts may be submitted only if a single task order on that contract involves at least three (3) of the characteristics for a Construction contract. Task orders may not be combined in order for the contract to meet the criteria for relevancy. Both the contract and the submitted task order must meet the substantially complete date criteria stated above. Regardless of the number of task orders submitted on a contract, each IDIQ-type contract can be counted, at most, once.

<i>Characteristic</i>	<i>Construction Contracts</i>
1	Contract amount at time of award was equal to or greater than \$2,000,000
2	Contract involved residential underground electrical secondary distribution system
3	Contract involved work in an occupied residential area
4	Contract involved underground electrical work installed per HECO standards
5	Work was managed through the use of a Network Analysis System (NAS) and involved multiple construction phases
6	Contract involved construction on a U.S. Government Military Base
7	Contract involved management of more than one subcontractor

2.5.2 Factor I, Construction Experience

Data provided in support of this factor shall clearly demonstrate the Offeror's ability to meet the requirements of the contract based on its experience on relevant contracts as defined in paragraph 2.5.1. Only experience considered relevant to this project will be considered.

For each contract provided in support of this factor, a Contract Data Sheet shall be completed. This sheet is included as Attachment 1 to this specification section. All requested information must be provided. Failure to provide any of the requested data may be cause to eliminate a contract from consideration in the evaluation. Only the form provided as Attachment 1 will be accepted. Data submitted in any other format will be eliminated from consideration.

The Offeror shall provide a narrative description of each relevant contract included in its proposal in addition to the Contract Data Sheet. The narrative shall clearly explain how the contract fulfills the experience characteristics for which it is being submitted. No more than five (5) pages shall be submitted for each contract, including the Contract Data Sheet and any continuation pages. Contracts exceeding this page limit will not be considered.

If the Offeror intends to rely on its joint venture partner's experience, the Offeror shall submit a Contract Data Sheet (Attachment 1), narrative description for the joint venture partner's relevant experience. In order to demonstrate the depth of its experience, Offerors may submit data for themselves and their joint venture partner for the same contract. However, the submission of data for multiple team members on the same contract will only be counted as a single contract.

Offerors shall identify relevant contracts, as defined in paragraph 2.5.1, in which they were the prime contractor.

2.5.2.1 Evaluation Standards

Acceptable	The Offeror has submitted one or more relevant contracts (para 2.5.1). These contracts demonstrate that the Offeror has had experience in all of the seven (7) listed Construction Contracts characteristics.
Unacceptable	Based on the submitted relevant contracts, the Offeror has not demonstrated experience on at least one of the Construction Contract characteristics.

2.5.3 Factor II, Past Performance

Data provided in support of this factor shall clearly demonstrate the Offeror's ability to meet the requirements of the contract based on his documented past performance history on relevant contracts. Only past performance on relevant contracts will be considered (see paragraph 2.5.1 above).

Provide a copy of the final overall performance evaluation for each of the relevant contracts identified in Factor I that were completed between 1 July 1997 and 1 July 2003. Only performance evaluations for the Offeror will be considered. Provide complete and accurate documentation for each evaluation. Undocumented performance evaluations may not be considered. The Government may use data provided by the Offeror and data obtained from other sources. While the Government may elect to consider data obtained from other sources, the burden of providing thorough and complete past performance information rests with the Offeror.

2.5.3.1 Subfactor A, Performance Evaluations

Provide documentation of the final overall performance evaluation received for the submitted relevant contracts.

2.5.3.1.1 Evaluation Standards

Acceptable	Performance evaluation documentation is provided for all submitted relevant contracts completed between 1 July 1997 and 1 July 2003. The Offeror has received no less than satisfactory on all final performance ratings on these contracts; and the Offeror must not have received an Unsatisfactory performance evaluation on any Federal Government contract after 1 July 1997.
Unacceptable	Performance evaluation documentation is not provided for one or more of the submitted relevant contracts completed between 1 July 1997 and 1 July 2003; or at least one of these contracts received less than a satisfactory performance rating; or the Offeror has received an Unsatisfactory performance evaluation on at least one Federal Government contract after 1 July 1997.
Neutral	Offerors will not be rated acceptable or unacceptable if contracts were not issued a final performance evaluation or if the submitted contracts were completed prior to 1 July 1997.

2.5.3.2 Subfactor B, Customer Satisfaction

A customer satisfaction questionnaire is provided at the end of this section as Attachment 2. For each of the relevant contracts identified in Factor I, Subfactors A and B, Offerors shall complete Part A. Offerors shall send the partially completed forms to the Contracting Officer for the identified contract (respondent) for completion of Part B. Only one questionnaire for each relevant contract will be accepted. The respondent shall return completed questionnaires directly to the following address:

US Army Engineer District, Honolulu
CEPOH-CT-C
Attn: DACA83-03-R-0023, Customer Satisfaction Questionnaire
Bldg. 230
Fort Shafter, HI 96858-5440

Fax: 808-438-8588

Respondents should be requested to return questionnaires no later than the closing date of the solicitation. The Government advises Offerors that they are responsible for ensuring timely receipt of completed questionnaires. Questionnaires that are not received may impact an Offeror's rating for this subfactor. Questionnaires received directly from offerors will not be considered in the evaluation. Questionnaires that are missing the Contracting Officer's receipt acknowledgement signature may not be considered. Only surveys submitted on the provided form (Attachment 2) will be considered.

A copy of page 1 of all partially completed survey sheets sent shall be included in this tab. Ensure that the reference number is completed on each survey sheet to correctly match surveys to the contracts listed in Factor I.

2.5.3.2.1 Evaluation Standards

Acceptable	At least 50% of the completed questionnaires are received; and on the questionnaires received, all of the ratings for questions 2 through 9 were no less than satisfactory.
Unacceptable	Less than 50% of the completed questionnaires are received, or on the surveys received, one or more of the ratings for questions 2 through 9 were less than satisfactory.

2.5.4 Factor III, Project Management

Provide a diagram depicting the proposed management organization. The chart shall clearly identify lines of authority and areas of responsibility. Include a narrative description of how the management team will operate, and the specific duties and responsibilities of the key personnel. It is not necessary to identify individuals by name for any position.

Incorporate into the description, an organizational chart depicting the on-site managerial and technical staff. At a minimum, the Offeror must include the following key positions: Project Manager, Project Superintendent, Contractor Quality Control System Manager, Safety and Health Manager. In addition to these positions, the Offeror should identify any other managerial and/or technical positions that will be used on this project to demonstrate the Offeror's ability to provide quality work in both the design and construction aspects of the contract within the project completion period.

The narrative shall describe the Offeror's proposed on-site organization and structure, and shall describe how the Offeror intends to monitor and control timeliness, quality, and safety of the work at the job site, including the work of any subcontractors on all phases of the contract.

2.5.4.1 Evaluation Standards

The Government will review and evaluate the organization chart and other pertinent information provided as either acceptable or unacceptable. The Offeror's proposal submission for this factor must demonstrate the offeror's ability to complete the project successfully through the use of an efficient organizational structure that allows for streamlined reporting processes, proper subcontractor management, ability to manage resources, and a technically knowledgeable and capable on-site staff.

Acceptable	The proposal includes all requested information for the factor. The diagram is complete and easy to understand. Lines of authority and areas of responsibility are well-defined and are appropriate for the scope of work. The narrative complements the diagram and is in sufficient detail to demonstrate the Offeror's understanding of the effort needed to successfully manage the contract.
Unacceptable	The diagram is incomplete, key positions are not included; or the diagram is unclear, lines of authority or areas of responsibility are not readily discernible; or the narrative does not match the diagram; or the proposed organization is inappropriate to the effort needed to successfully manage the contract.

2.5.5 Factor IV, Small Business Program, Past performance in complying with Small Business Subcontracting Plan.

Offerors shall submit data that demonstrate its use of Small Business Concerns. Small Business Concerns include small disadvantaged businesses (SDB), women-owned small businesses, HUBZone small businesses, veteran-owned small businesses and service disabled veteran-owned small businesses.

Provide SF 294' s, "Subcontracting Report for Individual Contracts" for projects of similar scope and magnitude. Provide reasonable justifications if goals were not met.

2.5.5.1 Evaluation Standards

Acceptable	Offeror's Small Business Subcontracting Plan goals were met or reasonable justifications for not achieving these goals provided. Offers from Small Business concerns shall receive an acceptable rating..
Unacceptable	Offeror's Small Business Subcontracting Plan goals were not met and no justification for not achieving these goals is provided.

2.6 Step 2/Volume II, Price Proposal

Those Offerors submitting proposals determined acceptable in Step 1 will be offered the opportunity to submit a proposal in Step 2. Award will be made to the Offeror providing the lowest priced proposal in Step 2. The evaluation will be based on the total of all bid items, base plus all options, regardless of the actual options to be awarded.

CONTRACT DATA SHEET

RFP No. DACA83-03-R-0023

The data provided on this sheet will provide supporting information for the Offeror's Experience and Past Performance (Factors I & II). Use this form to document relevant contracts that were substantially completed between 1 July 1997 and 1 July 2003. Properly referenced continuation sheets may be used if needed. Submit no more than 5 pages per contract -- data sheet plus continuation sheets.

Offeror's Name:	Phone Number:
Point of Contact:	Fax Number:
	E-Mail Address:

Contract No: _____ Reference #: Vol I, Tab _____, Contract # _____

Applicable characteristics (paragraph 2.5.1, 1 - 7):
(List characteristics by number here, describe on continuation sheets)

Contract Title:

Location:

Type of Contract (i.e. firm-fixed, price, cost reimbursable, IDIQ, etc.):

Contract Description:

Award Date:

Original Completion Date:

Actual Completion Date:

Award Amount:

Final Contract Price:

Was Offeror the PRIME or a SUB?

Percentage of Contract Performed by Offeror:

Type/scope of work performed by the Offeror:

Overall Final Contract Performance Rating:

Date of Evaluation:

Quality Awards, Letters of Appreciation/Commendation, Written Overall Performance Evaluations Received. List documents here, include document(s) in Volume I, Factor III, Experience and Past Performance tab.

Type and Extent of Subcontracting. List names of major subcontractors used.

Describe any other factors relevant to experience or past performance that demonstrate the Offeror's capabilities and qualifications in relation to the proposed contract.

End user (i.e. DPW, BCE, etc.)

Point of Contact (Name & Title):

Phone Number:

Fax Number:

E-mail Address:

CUSTOMER SATISFACTION QUESTIONNAIRE

PART A (to be completed by Offeror)

Reference #: Vol I, Tab ____, Contract # ____

Name of Offeror: _____

Contract Number/Contract Title /Location _____

Contract Description: _____

Award Date: _____

Original Completion Date: _____

Actual Completion Date: _____

Award Amount: _____

Final Contract Price: _____

% of work and type of work performed by the Offeror: _____

=====

PART B (to be completed by Respondent)

Received: _____
(signature of Contracting Officer)

Organization Name: _____

Your Name: _____

Your Title: _____ Phone Number: _____

Your role on this contract: _____

Name and phone number of any additional person(s) who may or may not have a different opinion on this contractor's job performance.

Price Proposal Breakdown

1. Describe any special conditions affecting the work.

Circle the appropriate rating and provide supporting narrative below for questions 2 - 8

2. How would you rate the quality of construction in terms of compliance with the contract plans and specifications?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

3. How would you rate the timeliness of performance, taking into account all excusable delays?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

4. How would you rate the cost of the contract, in terms of initial price reasonableness and control of changes and claims?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

5. How would you rate the offeror's ability and cooperativeness in complying with other contract terms and conditions?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

Price Proposal Breakdown

6. How effective was the Offeror's management of the administrative aspects of performance, such as communicating and performing routine coordination?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

7. How would you rate the Offeror's willingness to cooperate with, and assist the customer in routine matters? Non-routine matters?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

8. What is your assessment of the Offeror's business integrity?

Unsatisfactory Marginal Satisfactory Very Good Outstanding

9. How would you rate the overall performance of the Offeror? (Please provide comments, especially if Outstanding or Unsatisfactory)

Unsatisfactory Marginal Satisfactory Very Good Outstanding

10. Would you recommend using this firm for any future similar types of work for your organization, and why or why not?

Thank you very much for responding to this questionnaire. Please mail or fax your completed questionnaire to the following address:

US Army Engineer District, Honolulu, CEPOH-CT-C
Attn: DACA83-03-R-0023, Customer Survey
Bldg. 230
Fort Shafter, HI 96858-5440

Phone: 808-438-8567 (Mr. Julius Kaneshiro)

General Decision Number HI030001

General Decision Number HI030001
 Superseded General Decision No. HI020001

State: **Hawaii**

Construction Type:

- BUILDING
- DREDGING
- HEAVY
- HIGHWAY
- RESIDENTIAL

County(ies):

STATEWIDE

BUILDING CONSTRUCTION PROJECTS; RESIDENTIAL CONSTRUCTION PROJECT
 (consisting of single family homes and apartments up to and
 including 4 stories); HEAVY AND HIGHWAY CONSTRUCTION PROJECTS
 AND DREDGING

Modification Number	Publication Date
0	06/13/2003

COUNTY(ies):

STATEWIDE

ASBE0132A 03/02/2003

	Rates	Fringes
ASBESTOS WORKERS/INSULATORS Includes application of all insulating materials, protective coverings, coatings and finishes to all types of mechanical systems. Also the application of firestopping material for wall openings and penetrations in walls, floors, ceilings and curtain walls.	30.45	17.34

 BOIL0204A 10/01/1998

	Rates	Fringes
BOILERMAKERS	26.25	13.76

 BRHI0001A 03/01/2003

	Rates	Fringes
BRICKLAYERS; Cement Block Layers; and Stonemasons	26.35	16.72

 BRHI0001B 03/01/2003

	Rates	Fringes
TERRAZZO WORKERS: Terrazzo Workers	26.60	16.72
Terrazzo Base Grinders	24.79	16.72
Terrazzo Floor Grinders and Tenders	23.24	16.72

 BRHI0001C 03/01/2003

	Rates	Fringes
MARBLE MASONS	26.60	16.72

BRHI0001D	03/01/2003	
	Rates	Fringes
TILE LAYERS (CERAMIC)	26.60	16.72
POINTERS, CAULKERS, CLEANERS	26.60	16.72
TILE LAYER FINISHERS (CERAMIC)	23.24	16.72

CARP0745A	03/04/2002	
	Rates	Fringes
CARPENTERS:		
Carpenters; Hardwood Floor Layers; Patent Scaffold Erectors (14 ft. and over); Piledrivers; Pneumatic Nailers; Wood Shinglers; and Transit and/or Layout Man		
	30.90	15.45
Millwrights and Machine Erectors	31.15	15.45
Power Saw Operators (2 H.P. and over)	31.05	15.45

CARP0745B	03/04/2002	
	Rates	Fringes
DRYWALL HANGERS	31.15	15.42
LATHERS	31.15	15.42

ELEC1186A	08/18/2002	
	Rates	Fringes
ELECTRICIANS:		
Electricians	31.70	6.54+30.6%
Technicians	32.65	6.54+30.6%
Cable Splicers	34.87	6.54+30.6%

ELEC1186B	08/18/2002	
	Rates	Fringes
LINE CONSTRUCTION:		
Linemen	31.70	6.54+30.6%
Technicians	32.65	6.54+30.6%
Heavy Equipment Operators	28.53	6.54+30.6%
Cable Splicers	34.87	6.54+30.6%
Groundmen; Truck Drivers	23.78	6.54+30.6%

ELEV0126A	10/04/1999	
	Rates	Fringes
ELEVATOR MECHANICS	34.65	6.935+a+b
a. VACATION: Employer contributes 8% of basic hourly rate for 5 years service and 6% of basic hourly rate for 6 months to 5 years service as vacation pay credit.		
b. PAID HOLIDAYS: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving Day and Christmas Day.		

ENGI0003I	09/01/2002	
	Rates	Fringes
POWER EQUIPMENT OPERATORS (Includes All Types of Paving):		
GROUP 1	28.59	16.53
GROUP 2	28.70	16.53

GROUP 3	28.87	16.53
GROUP 4	29.14	16.53
GROUP 5	29.45	16.53
GROUP 6	30.10	16.53
GROUP 7	30.42	16.53
GROUP 8	30.53	16.53
GROUP 9	30.64	16.53
GROUP 9A	30.87	16.53
GROUP 10	30.93	16.53
GROUP 10A	31.08	16.53
GROUP 11	31.25	16.53
GROUP 12	31.58	16.53
GROUP 12A	31.95	16.53

WAGE RATES FOR TUNNEL WORK:

GROUP 1	28.89	16.53
GROUP 2	29.00	16.53
GROUP 3	29.17	16.53
GROUP 4	29.44	16.53
GROUP 5	29.75	16.53
GROUP 6	30.40	16.53
GROUP 7	30.72	16.53
GROUP 8	30.83	16.53
GROUP 9	30.94	16.53
GROUP 9A	31.17	16.53
GROUP 10	31.23	16.53
GROUP 10A	31.38	16.53
GROUP 11	31.53	16.53
GROUP 12	31.89	16.53
GROUP 12A	32.25	16.53

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Fork Lift (up to and including 10 tons); Partsman (heavy duty repair shop parts room when needed).

GROUP 2: Conveyor Operator (Handling building material); Hydraulic Monitor; Mixer Box Operator (Concrete Plant).

GROUP 3: Brakeman; Deckhand; Fireman; Oiler; Oiler/Gradechecker; Signalman; Switchman; Highline Cableway Signalman; Bargeman; Bunkerman; Concrete Curing Machine (self-propelled, automatically applied unit on streets, highways, airports and canals); Leveeman; Roller (5 tons and under); Tugger Hoist.

GROUP 4: Boom Truck or dual purpose "A" Frame Truck (5 tons or less); Concrete Placing Boom (Building Construction); Dinky Operator; Elevator Operator; Hoist and/or Winch (one drum); Straddle Truck (Ross Carrier, Hyster and similar).

GROUP 5: Asphalt Plant Fireman; Compressors, Pumps, Generators and Welding Machines ("Bank" of 9 or more, individually or collectively); Concrete Pumps or Pumpcrete Guns; Lubrication and Service Engineer (Grease Rack); Screedman.

GROUP 6: Boom Truck or Dual Purpose "A"Frame Truck (over 5 tons); Combination Loader/Backhoe (up to and including 3/4 cu. yd.); Concrete Batch Plants (wet or dry); Concrete Cutter, Groover and/or Grinder (self-propelled unit on streets, highways, airports, and canals); Conveyor or Concrete Pump (Truck or Equipment Mounted); Drilling Machinery (not to apply to waterliners, wagon drills or jack hammers); Fork Lift (over 10 tons); Loader (up to and including 3 and 1/2 cu. yds); Lull High Lift (under 40 feet); Lubrication and Service Engineer (Mobile); Maginnis Internal Full Slab Vibrator (on airports, highways,

canals and warehouses); Man or Material Hoist; Mechanical Concrete Finisher (Large Clary, Johnson Bidwell, Bridge Deck and similar); Mobile Truck Crane Driver; Portable Shotblast Concrete Cleaning Machine; Portable Boring Machine (under streets, highways, etc.); Portable Crusher; Power Jumbo Operator (setting slip forms, etc., in tunnels); Rollers (over 5 tons); Self-propelled Compactor (single engine); Self-propelled Pavement Breaker; Skidsteer Loader with attachments; Slip Form Pumps (Power driven by hydraulic, electric, air, gas, etc., lifting device for concrete forms); Small Rubber Tired Tractors; Trencher (up to and including 6 feet); Underbridge Personnel Aerial Platform (50 feet of platform or less).

GROUP 7: Crusher Plant Engineer, Dozer (D-4, Case 450, John Deere 450, and similar); Dual Drum Mixer, Extend Lift; Hoist and/or Winch (2 drums); Loader (over 3 and 1/2 cu. yds.

up to and including 6 yards.); Mechanical Finisher or Spreader Machine (asphalt), (Barber Greene and similar) (Screedman required); Mine or Shaft Hoist; Mobile Concrete Mixer (over 5 tons); Pipe Bending Machine (pipelines only); Pipe Cleaning Machine (tractor propelled and supported); Pipe Wrapping Machine (tractor propelled and supported); Roller Operator (Asphalt); Self-Propelled Elevating Grade Plane; Slusher Operator; Tractor (with boom) (D-6, or similar); Trencher (over 6 feet and less than 200 h.p.); Water Tanker (pulled by Euclids, T-Pulls, DW-10, 20 or 21, or similar); Winchman (Stern Winch on Dredge).

GROUP 8: Asphalt Plant Operator; Barge Mate (Seagoing); Cast-in-Place Pipe Laying Machine; Concrete Batch Plant (multiple units); Conveyor Operator (tunnel); Deckmate; Dozer (D-6 and similar); Finishing Machine Operator (airports and highways); Gradesetter; Kolman Loader (and similar); Mucking Machine (Crawler-type); Mucking Machine (Conveyor-type); No-Joint Pipe Laying Machine; Portable Crushing and Screening Plant; Power Blade Operator (under 12); Saurman Type Dragline (up to and including 5 yds.); Stationary Pipe Wrapping, Cleaning and Bending Machine; Surface Heater and Planer Operator, Tractor (D-6 and similar); Tri-Batch Paver; Tunnel Badger; Tunnel Mole and/or Boring Machine Operator Underbridge Personnel Aerial Platform (over 50 feet of platform).

GROUP 9: Combination Mixer and Compressor (gunite); Do-Mor Loader and Adams Elegrader; Dozer (D-7 or equal); Wheel and/or Ladder Trencher (over 6 feet and 200 to 749 h.p.).

GROUP 9A: Dozer (D-8 and similar); Gradesetter (when required by the Contractor to work from drawings, plans or specifications without the direct supervision of a foreman or superintendent); Push Cat; Scrapers (up to and including 20 cu. yds); Self-propelled Compactor with Dozer; Self-Propelled, Rubber-Tired Earthmoving Equipment (up to and including 20 cu. yds) (621 Band and similar); Sheep's Foot; Tractor (D-8 and similar); Tractors with boom (larger than D-6, and similar).

GROUP 10: Chicago Boom; Cold Planers; Heavy Duty Repairman or Welder; Hoist and/or Winch (3 drums); Hydraulic Skooper (Koehring and similar); Loader (over 6 cu. yds. up to and including 12 cu. yds.); Saurman type Dragline (over 5 cu. yds.); Self-propelled, rubber-tired Earthmoving Equipment (over 20 cu. yds. up to and including 31 cu. yds.) (637D and similar); Soil Stabilizer (P & H or equal); Sub-Grader (Gurries or other automatic type); Tractors (D-9 or equivalent, all attachments); Tractor (Tandem Scraper); Watch Engineer.

GROUP 10A: Boat Operator; Cable-operated Crawler Crane (up to and including 25 tons); Cable-operated Power Shovel, Clamshell, Dragline and Backhoe (up to and including 1 cu. yd.); Dozer D9-L; Dozer (D-10, HD41 and similar) (all attachments); Gradall (up to and including 1 cu. yd.); Hydraulic Backhoe (over 3/4 cu. yds. up to and including 2 cu. yds.); Mobile Truck Crane Operator (up to and including 25 tons) (Mobile Truck Crane Driver Required); Self-propelled Boom Type Lifting Device (Center Mount) (up to and including 25 tons) (Grove, Drott, P&H, Pettibone and similar); Trencher (over 6 feet and 750 h.p. or more); Watch Engineer (steam or electric).

GROUP 11: Automatic Slip Form Paver (concrete or asphalt); Band Wagon (in conjunction with Wheel Excavator); Cable-operated Crawler Cranes (over 25 tons but less than 50 tons); Cable-operated Power Shovel, Clamshell, Dragline and Backhoe (over 1 cu. yd. up to 7 cu. yds.); Gradall (over 1 cu. yds. up to 7 cu. yds.); DW-10, 20, etc. (Tandem); Earthmoving Machines (multiple propulsion power units and 2 or more Scrapers) (up to and including 35 cu. yds., "struck" m.r.c.); Highline Cableway; Hydraulic Backhoe (over 2 cu. yds. up to and including 4 cu. yds.); Leverman; Lift Slab Machine; Loader (over 12 cu. yds.); Master Boat Operator; Mobile Truck Crane Operator (over 25 tons but less than 50 tons); (Mobile Truck Crane Driver required); Pre-stress Wire Wrapping Machine; Self-propelled Boom-type Lifting Device (Center Mount) (over 25 tons m.r.c); Self-propelled Compactor (with multiple-propulsion power units); Single Engine Rubber Tired Earthmoving Machine (with Tandem Scraper); Tandem Cats; Trencher (pulling attached shield).

GROUP 12: Clamshell or Dipper Operator; Derricks; Drill Rigs; Multi-Propulsion Earthmoving Machines (2 or more Scrapers) (over 35 cu. yds "struck"m.r.c.); Operators (Derricks, Piledrivers and Cranes); Power Shovels and Draglines (7 cu. yds. m.r.c. and over); Self-propelled rubber-tired Earthmoving equipment (over 31 cu. yds.) (657B and similar); Wheel Excavator (up to and including 750 cu. yds. per hour); Wheel Excavator (over 750 cu. yds. per hour).

GROUP 12A: Dozer (D-11 or similar or larger); Hydraulic Excavators (over 4 cu. yds.); Lifting cranes (50 tons and over); Pioneering Dozer/Backhoe (initial clearing and excavation for the purpose of providing access for other equipment where the terrain worked involves 1-to-1 slopes that are 50 feet in height or depth, the scope of this work does not include normal clearing and grubbing on usual hilly terrain nor the excavation work once the access is provided); Power Blade Operator (Cat 12 or equivalent or over); Straddle Lifts (over 50 tons); Tower Crane, Mobile; Traveling Truss Cranes; Universal, Liebherr, Linden, and similar types of Tower Cranes (in the erection, dismantling, and moving of equipment there shall be an additional Operating Engineer or Heavy Duty Repairman); Yo-Yo Cat or Dozer.

HELICOPTER WORK:

Pilot of Helicopter	32.76	16.53
Co-Pilot of Helicopter	32.59	16.53
Airborne Hoist Operator for Helicopter	32.45	16.53

DIVERS (AQUA LUNG) (SCUBA):

Diver (Aqua Lung) (Scuba)

(up to a depth of 30 feet)	43.28	16.53
Diver (Aqua Lung) (Scuba)		
(over a depth of 30 feet)	52.65	16.53
Stand-by Diver (Aqua Lung)		
(Scuba)	33.90	16.53
DIVERS (OTHER THAN AQUA LUNG):		
Diver (Other than Aqua Lung)	52.65	16.53
Stand-By Diver (Other than		
Aqua Lung)	33.90	16.53
Diver Tender (Other than		
Aqua Lung)	30.87	16.53

BOOMS AND/OR LEADS (HOURLY PREMIUMS):

The Operator of a crane (under 50 tons) with a boom of 80 feet or more (including jib), or of a crane (under 50 tons) with leads of 100 feet or more, shall receive a per hour premium for each hour worked on said crane (under 50 tons) in accordance with the following schedule:

Booms of 80 feet up to but not including 130 feet or Leads of 100 feet up to but not including 130 feet	0.50
Booms and/or Leads of 130 feet up to but not including 180 feet	0.75
Booms and/or Leads of 180 feet up to and including 250 feet	1.15
Booms and/or Leads over 250 feet	1.50

The Operator of a crane (50 tons and over) with a boom of 180 feet or more (including jib) shall receive a per hour premium for each hour worked on said crane (50 tons and over) in accordance with the following schedule:

Booms of 180 feet up to and including 250 feet	1.25
Booms over 250 feet	1.75

ENGI0003K 09/01/2002

	Rates	Fringes
TRUCK DRIVERS:		
GROUP 1	28.87	16.53+a
GROUP 2	29.14	16.53+a
GROUP 3	29.45	16.53+a
GROUP 4	30.10	16.53+a
GROUP 5	30.42	16.53+a
GROUP 6	30.53	16.53+a

TRUCK DRIVERS CLASSIFICATIONS

- GROUP 1: Utility, flatbed, or similar.
- GROUP 2: Dump, 8 yards, and under (water level); water truck, up to and including 2,000 gallons.
- GROUP 3: Tandem Dump, over 8 yards (water level); water truck (over 2,000 gallons).
- GROUP 4: Semi-trailer, rock cans, or semi-dump.
- GROUP 5: Slip-in or pup.
- GROUP 6: End dumps (unlicensed); tractor trailer (hauling equipment).

a. An employee who has completed 1 but less than 2 years service- 1 week's paid vacation; 2 but less than 10 years service - 2 weeks paid vacation; 10 but less than 15 years service - 3 weeks paid vacation; and 15 or more years service - 4 weeks

paid vacation.

ENGI0003L 09/01/2002		
	Rates	Fringes
DREDGING:		
CLAMSHELL OR DIPPER DREDGES:		
GROUP 1	31.59	16.53
GROUP 2	30.93	16.53
GROUP 3	30.53	16.53
GROUP 4	28.87	16.53
DREDGING CLASSIFICATIONS		
GROUP 1:	Clamshell or Dipper Operator.	
GROUP 2:	Mechanic or Welder; Watch Engineer.	
GROUP 3:	Barge Mate; Deckmate.	
GROUP 4:	Bargeman; Deckhand; Fireman; Oiler.	
HYDRAULIC SUCTION DREDGES:		
GROUP 1	31.23	16.53
GROUP 2	31.08	16.53
GROUP 3	30.93	16.53
GROUP 4	30.87	16.53
GROUP 5	30.53	16.53
GROUP 6	30.42	16.53
GROUP 7	28.87	16.53
DREDGING CLASSIFICATIONS		
GROUP 1:	Leverman.	
GROUP 2:	Watch Engineer (steam or electric).	
GROUP 3:	Mechanic or Welder.	
GROUP 4:	Dozer Operator.	
GROUP 5:	Deckmate.	
GROUP 6:	Winchman (Stern Winch on Dredge).	
GROUP 7:	Deckhand (can operate anchor scow under direction of Deckmate); Fireman; Leveeman; Oiler.	
DERRICKS:		
GROUP 1	31.59	16.53
GROUP 2	30.93	16.53
GROUP 3	30.53	16.53
GROUP 4	28.87	16.53
DERRICK CLASSIFICATIONS		
GROUP 1:	Operators (Derricks, Piledrivers and Cranes).	
GROUP 2:	Saurman Type Dragline (over 5 cubic yards).	
GROUP 3:	Deckmate; Saurman Type Dragline (up to and including 5 yards).	
GROUP 4:	Deckhand, Fireman, Oiler.	
BOAT OPERATORS:		
Master Boat Operator	31.23	16.53
Boat Operator	31.08	16.53
Boat Deckhand	28.87	16.53

IRON0625A 09/02/2002		
	Rates	Fringes
IRONWORKERS	27.00+a	20.81
a. Employees will be paid \$.50 per hour more while working in tunnels and coffer dams; \$1.00 per hour more when required to work under or are covered with water (submerged) and when they are required to work on the summit of Mauna Kea, Mauna Loa or Haleakala.		

	Rates	Fringes
LABORERS:		
GROUP 1	23.25	12.35
GROUP 2	21.50	12.35
GROUP 3	24.25	12.35
GROUP 4	23.75	12.35
GROUP 5	22.75	12.35
GROUP 6	15.50	8.10

LABORERS CLASSIFICATIONS

GROUP 1: Asbestos Removal Worker (EPA certified workers); Asphalt Ironer, Raker, Luteman, and Handroller, and all types of Asphalt Spreader Boxes; Asphalt Shoveler; Assembly and Installation of Multiplates, Liner Plates, Rings, Mesh, Mats; Batching Plant (portable and temporary); Boring Machine Operator (under streets and sidewalks); Buggymobile; Burning, Welding, Signalling, Choke Setting, and Rigging in connection with Laborers' work (except demolition); Chainsaw, Faller, Logloader, and Bucker; Compactors (Jackson and similar); Concrete Bucket Dumpman; Concrete Chipping; Concrete Chuteman/Hoseman (pouring concrete) (the handling of the chute from ready-mix trucks for such jobs as walls, slabs, decks, floors, foundations, footings, curbs, gutters, and sidewalks); Concrete Core Cutter (Walls, Floors, and Ceiling); Concrete Curer (impervious membrane and form oiler); Concrete Grinding or Sanding; Concrete: Hooking on, signaling, dumping of concrete for treme work over water on caissons, pilings, abutments, etc.; Concrete: Mixing, handling, conveying, pouring, vibrating, otherwise placing of concrete or aggregates or by any other process; Concrete: Operation of motorized wheelbarrows or buggies or machines of similar character, whether run by gas, diesel, or electric power; Concrete Pump Machine (laying, coupling, uncoupling of all connections and cleaning of equipment); Concrete and/or Asphalt Saw (Walking or Handtype) (cutting walls or flatwork) (scoring old or new concrete and/or asphalt) (cutting for expansion joints) (streets and ways for laying of pipe, cable or conduit for all purposes); Concrete Shovelers/Laborers (Wet or Dry); Concrete Screeding for Rough Strike-Off; Rodding or striking-off, by hand or mechanical means prior to finishing; Concrete Vibrator Operator; Coring Holes: Walls, footings, piers or other obstructions for passage of pipes or conduits for any purpose and the pouring of concrete to secure the hole; Curbing, Concreting, and Asphalt; Curing of Concrete, mortar, and other materials by any mode or method; Cut Granite Curb Setter (setting, leveling and grouting of all precast concrete or stone curbs); Cutting and Burning Torch (demolition); Dri Pak-It Machine; Driller (Track, Diamond Core, and Wagon); Driller (Joydrill Model TWM-2A, Gardner Denver DH-143 and similar type drills); Driller (Mechanical) (not covered elsewhere) (including multiple unit); (Ingersoll-Rand DM45E/DM50E/LM-100/LM-600C, Gardner-Denver SCH2500/SCH3500BV, Furukawa HCR-C300, Tamrock Drilltech CHA800/DHH 850 Tamrock Commando) (similar and replacement equipment thereof); Drilling for blasting; Operation of all rock and concrete drills and Jack Hammers, including handling, carrying, laying out of hose; (Ingersoll-Rand DM45E/DM50E/LM-100/LM-600C), Gardner-Denver SCH2500/SCH3500 BV, Furukawa HCR-C300, Tamrock Drilltech CHA 800/DHH 850/Tamrock Commando) (similar and replacement equipment

thereof); Drilling (Mechanical) on the site or along the right-of-way as well as access roads, reservoirs, including areas adjacent or pertinent to construction sites); Falling, bucking, yarding, loading or burning of all trees or timber on construction site; Fence and/or Guardrail Erector; Forklift (9 ft. and under); Grating and Grill work for drains or other purposes; Green Cutter of concrete or aggregate in any form, by hand, mechanical means, grindstone or air and/or water; Grout: Spreading for any purpose; Guinea Chaser (Grade Checker) for general utility trenches, sitework, and excavation; Headerboard Man (Asphalt or Concrete); Heat Welder of Plastic (Laborers' AGC certified workers) (when work involves waterproofing for waterpools, artificial lakes and reservoir, or heat welding for sewer pipes); Heavy Highway Laborer (Rigging, signaling, handling, and installation of pre-cast catch basins, manholes, curbs and gutters); High Pressure Nozzleman - Hydraulic Monitor (over 100# pressure); Installation of Gilsulate 500XR; Jackhammer Operator; Jacking of slip forms; All semi and unskilled work connected therewithin; Laying of all multi-cell conduit or multi-purpose pipe; Magnesite and Mastic Workers (Wet or Dry)(including mixer operator); Mason Tender, Mortar Man; Mortar Mixer (Block, Brick, Masonry, and Plastering); Nozzleman (Sandblasting and/or Water Blasting); Operation, Manual or Hydraulic jacking of shields and the use of such other mechanical equipment as may be necessary; Pavement Breakers; Paving, curbing and surfacing of streets, ways, courts, under and overpasses, bridges, approaches, slope walls, and all other labor connected therewith; Pilecutters; Pipe Accessment in place, bolting and lining up of sectional metal or other pipe including corrugated pipe; Pipelayer performing all services in the laying and installation of pipe from the point of receiving pipe in the ditch until completion of operation, including any and all forms of tubular material, whether pipe, metallic or non-metallic, conduit, and any other stationary-type of tubular device used for conveying of any substance or element, whether water, sewage, solid, gas, air, or other product whatsoever and without regard to the nature of material from which tubular material is fabricated; No-joint pipe and stripping of same, Pipewrapper, Caulker, Bander, Kettlemen, and men applying asphalt, Laykold, treating Creosote and similar-type materials (6-inch) pipe and over); Piping: resurfacing and paving of all ditches in preparation for laying of all pipes; Pipe laying of lateral sewer pipe from main or side sewer to buildings or structure (except Contactor may direct work be done under proper supervision); Pipe laying, leveling and marking of the joint used for main or side sewers and storm sewers; Laying of all clay, terra cotta, ironstone, vitrified concrete or other pipe for drainage; Placing and setting of water mains, gas mains and all pipe including removal of skids; Plaster Mortar Mixer/Pump; Pneumatic Impact Wrench; Portable Sawmill Operation: Choker setters, off bearers, and lumber handlers connected with clearing; Posthole Digger (Hand Held, Gas, Air and Electric); Power Broom Sweepers (Small); Preparation and Compaction of roadbeds for railroad track laying, highway construction, and the preparation of trenches, footings, etc., for cross-country transmission by pipelines, electrical transmission or underground lines or cables (by mechanical means); Raising of structure by manual or hydraulic jacks or other methods and resetting of

structure in new locations, including all concrete work; Ramming or compaction; Riprap, Stonepaver, and Rock Slinger (includes placement of stacked concrete, wet or dry and loading, unloading, signaling, slinging and setting of other similar materials); Rotary Scarifier (including multiple head concrete chipping Scarifier); Salamander Heater, Drying of plaster, concrete mortar or other aggregate; Sandblaster (Nozzleman) handling, placing and operation of nozzle; Scaffold Erector; Scaffolds: (Swing and hanging) including maintenance thereof; Scaler; Septic Tank/Cesspool and Drain Fields Digger and Installer; Shredder/Chipper (tree branches, brush, etc.); Stripping and Setting Forms; Stripping of Forms: Other than panel forms which are to be re-used in their original form, and stripping of forms on all flat arch work; Tampers (Barko, Wacker, and similar type); Tank Scaler and Cleaners; Tarman; Tree Climbers and Trimmers; Trencher (includes hand-held, Davis T-66 and similar type); Trucks (flatbed up to and including 2 1/2 tons when used in connection with on-site Laborers' work; Trucks (Refuse and Garbage Disposal) (from job site to dump); Vibra-Screed (Bull Float in connection with Laborers' work); Well Points, Installation of or any other dewatering system.

GROUP 2: Air Blasting; Appliance Handling (job site) (after delivery and unloading in storage area); Asphalt Laborer; Asphalt Plant Laborer; Backfill work connected with the installation of Gilsulate 500XR; Backfilling, Grading and all other labor connected therewith; Boring Machine; Bridge Laborer; Burning of all debris (crates, boxes, packaging waste materials); Cemetary Laborers; Chainman, Rodmen, and Grade Markers; Cleaning and Clearing of all debris; Cleaning, clearing, grading and/or removal for streets, highways, roadways, aprons, runways, sidewalks, parking areas, airports, approaches, and other similar installations; Cleaning or reconditioning of streets, ways, sewers and waterlines, all maintenance work and work of an unskilled and semi-skilled nature; Cleanup of Grounds and Buildings (other than "Light Clean-Up") (Janitorial Laborer); Clean-up of right-of-way; Clearing and slashing of brush or trees by hand or mechanical cutting; Concrete Bucket Tender (Groundman) hooking and unhooking of bucket; Concrete Forms; moving, cleaning, oiling and carrying to the next point of erection of all forms; Concrete Products Plant Laborers; Conveyor Tender (conveying of building materials); Cribbers, Shorer, Lagging, Sheeting, and Trench Jacking and Bracing, Hand-Guided Lagging Hammer Whaling Bracing; Crushed Stone Yards and Gravel and Sand Pit Laborers and all other similar plants; Demolition, Wrecking and Salvage Laborers: Wrecking and dismantling of buildings and all structures, with use of cutting or wrecking tools, burning or cutting, breaking away, cleaning and removal of all masonry, wood or metal fixtures for salvage or scrap, All hooking, unhooking, signaling of materials for salvage or scrap removed by crane or derrick; Digging under streets, roadways, aprons or other paved surfaces; Driller, Chuck Tender, Outside Nipper; Dry-packing of concrete (plugging and filling of she-bolt holes); Excavation, Preparation of street ways and bridges; Fence and/or Guardrail Erector; Dismantling and/or re-installation of all fence; Finegrader; Firewatcher; Flagman (Coning, preparing, establishing and removing portable roadway barricade devices); Signal Men on all construction work defined herein, including Traffic Control

Signal Men at construction site; Garbage and Debris Handlers and Cleaners; Gas, Pneumatic, and Electric Tools, not listed Group 1 (except Rototiller); General Clean-up: sweeping, cleaning, washdown, wiping of construction facility, and equipment (other than "Light Clean-up" [Janitorial] Laborer); General Excavation and Grading (all labor connected therewith); Digging of trenches, ditches and manholes and the leveling, grading and other preparation prior to laying pipe or conduit for any purpose; Excavations and foundations for buildings, piers, foundations and holes, and all other construction; General Laborer; Gunite Operator; Junk Yard Laborers (same as Salvage Yard); Landscape Nursery Laborers; Laser Beam "Target Man" in connection with Laborers' work; Layout Person for Plastic (when work involves waterproofing for waterpools, artificial lakes and reservoirs); Limbers, Brush Loaders, and Pilers; Loading, Unloading, carrying, distributing and handling of all rods and material for use in reinforcing concrete construction (except when a derrick or outrigger operated by other than hand power is used); Loading, unloading, sorting, stockpiling, handling and distribution of water mains, gas mains and all pipes; Loading and unloading of all materials, fixtures, furnishings and appliances from point of delivery to stockpile to point of installation; hooking and signalling from truck, conveyance or stockpile; Material Yard Laborers; Parks and Sports arenas and all recreational center employees; Pipelayer Tender; Pipewrapper, Caulker, Bander, Kettlemen, and men applying asphalt, Laykold, Creosote, and similar-type materials (pipe under 6 inches); Plasterer Laborer (including Hod Carrier); Preparation, construction and maintenance of roadbeds and sub-grade for all paving, including excavation, dumping, and spreading of sub-grade material; Prestressed or precast concrete slabs, walls, or sections: all loading, unloading, stockpiling, hooking on of such slabs, walls or sections; Quarry Laborers; Railroad, Streetcar, and Rail Transit Maintenance and Repair; Removal of surplus material; Roustabout; Rubbish Trucks in connection with Building Construction Projects (excluding clearing, grubbing, and excavating); Salvage Yard: All work connected with cutting, cleaning, storing, stockpiling or handling of materials, all cleanup, removal of debris, burning, back-filling and landscaping of the site; Scaffolds: Erection, planking and removal of all scaffolds used for support for lathers, plasters, brick layers, masons, and other construction trades crafts; Scaffolds: (Specially designed by carpenters) laborers shall tend said carpenter on erection and dismantling thereof, preparation for foundation or mudsills, maintenance; Scraping of floors; Screeds: Handling of all screeds to be reused; handling, dismantling and conveyance of screeds; Setting, leveling and securing or bracing of metal or other road forms and expansion joints; Sheeting Piling/trench shoring (handling and placing of skip sheet or wood plank trench shoring); Ship Scalers; Shipwright; Sign Erector (subdivision traffic, regulatory, and street-name signs); Sloper; Slurry Seal Crews (Mixer Operator, Applicator, Squeegee Man, Shuttle Man, Top Man); Snapping of wall ties and removal of tie rods; Soil Test operations of semi and unskilled labor such as filling sand bags; Striper (Asphalt, Concrete or other Paved Surfaces); Tagging and Signaling of all building materials into high-rise units; Tool Room Attendant (Job Site); Traffic

Delineating Device Applicator; Underpinning, lagging, bracing, propping and shoring, loading, signaling, right-of-way clearance along the route of movement, The clearance of new site, excavation of foundation when moving a house or structure from old site to new site; Utilities employees; Water Man; Waterscape/Hardscape Laborers; Wire Mesh Pulling (all concrete pouring operations); Wrecking, stripping, dismantling and handling concrete forms an false work.

GROUP 3: Licensed Powdermen.

GROUP 4: Gunnite Operator; High Scaler (working suspended), Pipelaying.

GROUP 5: Window Washer (Outside) (Working from bosun's chair and/or cable-suspended scaffold or work platform).

GROUP 6: Light Clean-Up.

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	Rates	Fringes
LANDSCAPE AND IRRIGATION LABORERS:		
Group 1	17.66	5.47
Group 2	18.16	5.47
Group 3	14.51	5.47

LABORERS CLASSIFICATIONS

GROUP 1: Installation of non-potable permanent or temporary irrigation water systems performed for the purposes of Landscaping and Irrigation architectural horticultural work; the installation of drinking fountains and permanent or temporary irrigation systems using potable water for Landscaping and Irrigation architectural horticultural purposes only. This work includes (a) the installation of all heads, risers, valves, valve boxes, vacuum breakers (pressure and non-pressure), low voltage electrical lines and, provided such work involves electrical wiring that will carry 24 volts or less, the installation of sensors, master control panels, display boards, junction boxes, conductors, including all other components for controllers, (b) and metallic (copper, brass, galvanized, or similar) pipe, as well as PVC or other plastic pipe including all work incidental thereto, i.e., unloading, handling and distribution of all pipes fittings, tools, materials and equipment, (c) all soldering work in connection with the above whether done by torch, soldering iron, or other means; (d) tie-in to main lines, thrust blocks (both precast and poured in place), pipe hangers and supports incidental to installation of the entire irrigation system, (e) making of pressure tests, start-up testing, flushing, purging, water balancing, placing into operation all irrigation equipment, fixtures and appurtenances installed under this agreement, and (f) the fabrication, replacement, repair and servicing of landscaping and irrigation systems. Operation of hand-held gas, air, electric, or self-powered tools and equipment used in the performance of Landscape and Irrigation work in connection with architectural horticulture; Choke-setting, signaling, and rigging for equipment operators on job-site in the performance of such Landscaping and Irrigation work; Concrete work (wet or dry) performed in connection with such Landscaping and Irrigation work. This work shall also include the setting of rock, stone, or riprap in connection with such Landscape, Waterscape, Rockscape, and Irrigation work; Grubbing, pick and shovel excavation, and hand rolling or tamping in

connection with the performance of such Landscaping and Irrigation work; Sprigging, handseeding, and planting of trees, shrubs, ground covers, and other plantings and the performance of all types of gardening and horticultural work relating to said planting; Operation of flat bed trucks (up to and including 2 1/2 tons).

GROUP 2: Layout of irrigation and other non-potable irrigation water systems and the layout of drinking fountains and other potable irrigation water systems in connection with such Landscaping and Irrigation work. This includes the layout of all heads, risers, valves, valve boxes, vacuum breakers, low voltage electrical lines, hydraulic and electrical controllers, and metallic (coppers, brass, galvanized, or similar) pipe, as well as PVC or other plastic pipe. This work also includes the reading and interpretation of plans and specifications in connection with the layout of Landscaping, Rockscape, Waterscape, and Irrigation work; Operation of Hydro-Mulching machines (sprayman and driver), Drillers, Trenchers (riding type, Davis T-66, and similar) and fork lifts used in connection with the performance of such Landscaping and Irrigation work; Tree climbers and chain saw tree trimmers, Sporadic operation (when used in connection with Landscaping, Rockscape, Waterscape, and Irrigation work) of Skid-Steer Loaders (Bobcat and similar), Cranes (Bantam, Grove, and similar), Hoptos, Backhoes, Loaders, Rollers, and Dozers (Case, John Deere, and similar), Water Trucks, Trucks requiring a State of **Hawaii** Public Utilities Commission Type 5 and/or type 7 license, sit-down type and "gang" mowers, and other self-propelled, sit-down operated machines not listed under Landscape & Irrigation Maintenance Laborer; Chemical spraying using self-propelled power spraying equipment (200 gallon capacity or more).

GROUP 3: Maintenance of trees, shrubs, ground covers, lawns and other planted areas, including the replanting of trees, shrubs, ground covers, and other plantings that did not "take" or which are damaged; provided, however, that re-planting that requires the use of equipment, machinery, or power tools shall be paid for at the rate of pay specified under Landscape and Irrigation Laborer, Group 1; Raking, mowing, trimming, and pruning, including the use of "weed eaters", hedge trimmers, vacuums, blowers, and other hand-held gas, air, electric, or self-powered tools, and the operation of lawn mowers (Note: The operation of sit-down type and "gang" mowers shall be paid for at the rate of pay specified under Landscape & Irrigation Laborer, Group 2); Guywiring, staking, propping, and supporting trees; Fertilizing, Chemical spraying using spray equipment with less than 200 gallon capacity, Maintaining irrigation and sprinkler systems, including the staking, clamping, and adjustment of risers, and the adjustment and/or replacement of sprinkler heads, (Note: the cleaning and gluing of pipe and fittings shall be paid for at the rate of pay specified under Landscape & Irrigation Laborer(Group 1); Watering by hand or sprinkler system and the performance of other types of gardening, yardman, and horticultural-related work.

LABO0368C 09/03/2002

Rates

Fringes

UNDERGROUND LABORERS:

GROUP 1	23.85	12.35
GROUP 2	25.35	12.35
GROUP 3	25.85	12.35
GROUP 4	26.85	12.35
GROUP 5	27.20	12.35
GROUP 6	27.45	12.35
GROUP 7	27.90	12.35
GROUP 1: Watchmen; Change House Attendant		
GROUP 2: Swamper; Brakeman; Bull Gang-Muckers, Trackmen; Dumpmen (any method); Concrete Crew (includes rodding and spreading); Grout Crew; Reboundmen		
GROUP 3: Chucktenders and Cabetenders; Powderman (Prime House); Vibratorman, Pavement Breakers		
GROUP 4: Miners - Tunnel (including top and bottom man on shaft and raise work); Timberman, Retimberman (wood or steel or substitute materials thereof); Blasters, Drillers, Powderman (in heading); Headman; Cherry Pickerman (where car is lifted); Nipper; Grout Gunmen; Grout Pumpman & Potman; Gunite, Shotcrete Gunmen & Potmen; Concrete Finisher (in tunnel); Concrete Screed Man; Bit Grinder; Steel Form Raisers & Setters; High Pressure Nozzleman; Nozzleman (on slick line); Sandblater-Potman (combination work assignment interchangeable); Tugger		
GROUP 5: Shaft Work & Raise (below actual or excavated ground level); Diamond Driller; Gunite or Shotcrete Nozzleman		
GROUP 6: Shifter		
GROUP 7: Shifter (Shaft Work & Raiser)		

PAIN1791A 02/01/2003		
	Rates	Fringes
PAINTERS:		
Brush	26.55	19.15
Sandblaster; Spray	27.05	19.15

PAIN1889A 01/01/2001		
	Rates	Fringes
GLAZIERS		
	23.07	17.30

PAIN1926B 02/25/2001		
	Rates	Fringes
SOFT FLOOR LAYERS		
	22.90	15.50

PAIN1944A 01/01/2003		
	Rates	Fringes
TAPERS		
	32.75	13.05

PLAS0630A 03/01/2003		
	Rates	Fringes
PLASTERERS		
	27.14	16.72

PLAS0630B 03/01/2003		
	Rates	Fringes
CEMENT MASONS:		
Cement Masons	26.30	16.72
Trowel Machine Operators	26.45	16.72

PLUM0675A	01/05/2003		
		Rates	Fringes
PLUMBERS, PIPEFITTERS, STEAMFITTERS & SPRINKLER FITTERS		30.30	16.70
ROOF0221A	04/28/2002		
		Rates	Fringes
R00FERS		28.10	12.83
SHEE0293A	09/01/2002		
		Rates	Fringes
SHEET METAL WORKERS		33.47	14.12
SUHI1001A	09/15/1997		
		Rates	Fringes
DRAPERY INSTALLERS		13.60	1.20
SUHI2001A	09/15/1997		
		Rates	Fringes
FENCE ERECTORS (Chain Link)		9.33	1.65

RIGGERS; WELDERS - Receive rate prescribed for craft performing operation to which rigging or welding is incidental.

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

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

WAGE DETERMINATION APPEALS PROCESS

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

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

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

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

Branch of Construction Wage Determinations

Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

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

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

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

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

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

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

END OF GENERAL DECISION

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	APPENDIX A – PROJECT SIGN

A project sign shall be fabricated and erected at a location designated by the Contracting Officer. The sign shall be constructed as shown on Drawing Nos 40-21-01 and 40-21-06 copies of which are provided at the end of this section. The sign shall be erected as soon as possible and within 15 days after the date of notice to proceed. Upon completion of the project, the sign shall be removed and disposed of.

[End of Statement]

S-36.17 EQUIPMENT OWNERSHIP AND OPERATING EXPENSE SCHEDULE (AUG 1999)

Whenever a contract or modification of contract price is negotiated, the Contractor's cost proposals for equipment ownership and operating expenses shall be determined in accordance with the requirements of Special Contract Requirements statement, entitled "EQUIPMENT OWNERSHIP AND OPERATING EXPENSE SCHEDULE," of this solicitation. EP 1110-1-8 "Construction Equipment Ownership and Operating Expense Schedule" is available at [http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/ep1110-1-8\(vol10\)/toc.htm](http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/ep1110-1-8(vol10)/toc.htm) for State of Hawaii (Region 10) and at [http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/ep1110-1-8\(vol12\)/toc.htm](http://www.usace.army.mil/inet/usace-docs/eng-pamphlets/ep1110-1-8(vol12)/toc.htm) for Kwajalein Island, Roi-Namur Island, and Meck Island (Area 12), including Guam, American Samoa, and Johnston Island). [FAR 31.105(d)(2)(i) and EFARS 31.105(d)(2)(i)(b)]

[End of Statement]

S-36.18 ACCIDENT PREVENTION PLAN (DEC 1998)

Within 15 days after receipt of Notice of Award of the contract, and at least 7 days prior to the preconstruction conference, four copies of the Accident Prevention Program shall be submitted to the Contracting Officer for review and acceptance. The program shall consist of the following forms and documents:

- (a) An executed POD Form 248-R Rev (1 Jun 98), Accident Prevention Program, Administrative Plan.
- (b) An executed POD Form 184-R Rev (16 Oct 98), Activity Hazard Analysis. (At the Contracting Officer's discretion, the Contractor may submit its Activity Hazard Analysis only for the first phase of construction provided that it is accompanied by an outline of the remaining phases of construction. All remaining phases shall be submitted and accepted prior to the beginning of work in each phase.)
- (c) A copy of company policy statement of accident prevention and any other guidance statements normally provided new employees.

Contractor shall not commence physical work at the site until the program has been accepted by the Contracting Officer, or his authorized representative. In developing and implementing its Accident Prevention Program, the Contractor is also responsible for reviewing Section 1 of the most current edition (Sep 1996) of US Army Corps of Engineers Safety and Health Requirements Manual, Engineer Manual 385-1-1. [See paragraph entitled, SAFETY STANDARDS, in Section 00800]

[End of Statement]

~~S-36.19 PROGRESS CHARTS~~

~~If the Government revises the work to be accomplished by issuing a Notice to Proceed with a change to the contract which would affect the order of work or duration of time for completing the work, the progress chart~~

~~prepared by the Contractor pursuant to the Contract Clause entitled 'SCHEDULE FOR CONSTRUCTION CONTRACTS' shall be revised promptly by the Contractor by adding to, deleting, or rescheduling the affected features to indicate the Contractor's current plans for completing the work as revised. The cost for this revision of the schedule is a part of the cost of the change. Revisions to the progress charts shall be made no later than the next regular progress updating following notice to proceed with the change, whether or not the formal modification to the contract has been issued. If the Contractor fails or refuses to incorporate the changed work in the progress chart, the Contracting Officer may furnish revisions which the Contractor shall include and use in the progress chart until the modification is settled or until actual dates supersede the estimated data. If the Contractor objects to the changes furnished by the Contracting Officer, it shall submit such objections in writing along with a counterplan within 20 days after the date suggested revisions were furnished by the Contracting Officer. Failure to submit objections and counterplan within the 20 days will be deemed to indicate the Contractor's concurrence in the Contracting Officer's suggested revisions. The schedule into which these revisions have been incorporated shall become the current schedule for continued evaluation of progress and the document which will be used to evaluate impact on the Contractor's work for time extensions.~~

[End of Statement]

S-36.20 PERFORMANCE OF WORK BY THE CONTRACTOR - DEFINED (NOV 1998)

(a) "Work," means physical work activities, involving any of the trades required to directly place the construction required by the contract. It also includes physical activities that directly support the work, such as: (1) warehousing; (2) maintenance of equipment; (3) procurement and transportation of supplies or construction materials to the site for use by the contractor; (4) procuring, transporting and providing equipment for use by the contractor; (5) logistical activities that directly support the contractor's employees; and (6) similar activities. The meaning of the term does not include: (1) physical work performed by subcontractors; (2) procurement and transportation of supplies or construction materials to the site for use by subcontractors; (3) procuring, transporting and providing equipment for use by subcontractors; logistical activities undertaken by subcontractors for the benefit of contractor or subcontractor employees; (4) superintendence, quality control, clerical or similar activities; or (5) other activities of a similar nature.

Work will be quantified in terms of its monetary cost to the contractor, and will be compared to the total direct costs that the contractor incurs in performing the contract.

(b) "On the site" means the area within the construction limits depicted or described in the contract drawings or specifications. Activities such as transportation, maintenance and logistics that take place outside of the construction limits depicted or described are still "on the site," if in direct support of activities within the construction limits.

(c) "The contractor's own organization" means those individuals who are employed and paid by the contractor, whether full or part time. If a joint venture or partnership, members (and their paid employees) of the joint venture or partners are considered part of "the contractor's own organization." If a corporation, wholly-owned subsidiary elements of the corporation and their paid employees, are considered part of "the contractor's own organization." Any individual who is employed or paid, even on an occasional basis by an entity other than the contractor (such as a subcontractor), or any subcontractor or supplier to the contractor, is not considered part of "the contractor's own organization."

[End of Statement]

S-36.21 AVAILABILITY AND USE OF UTILITY SERVICES (APR 1984)