

Requirements of Chapter 104, HRS Wages and Hours of Employees on Public Works Law

Chapter 104, HRS, applies to every public works construction project over \$2,000, regardless of the method of procurement or financing (purchase order, voucher, bid, contract, lease arrangement, warranty, SPRB).

Rate of Wages for Laborers and Mechanics

- Minimum prevailing wages (basic hourly rate plus fringe benefits), as determined by the Director of Labor and Industrial Relations and published in wage rate schedules, shall be paid to the various classes of laborers and mechanics working on the job site. [§104-2(a), (b), Hawaii Revised Statutes (HRS)]
- If the Director of Labor determines that prevailing wages have increased during the performance of a public works contract, the rate of pay of laborers and mechanics shall be raised accordingly. [§104-2(a) and (b), HRS; §12-22-3(d) Hawaii Administrative Rules (HAR)]

Overtime

- Laborers and mechanics working on a Saturday, Sunday, or a legal holiday of the State or more than eight hours a day on any other day shall be paid overtime compensation at not less than one and one-half times the basic hourly rate plus the cost of fringe benefits for all hours worked. If the Director of Labor determines that a prevailing wage is defined by a collective bargaining agreement, the overtime compensation shall be at the rates set by the applicable collective bargaining agreement [§§104-1, 104-2(c), HRS; §12-22-4.1, HAR]

Weekly Pay

- Laborers and mechanics employed on the job site shall be paid their full wages at least once a week, without deduction or rebate, except for legal deductions, within five working days after the cutoff date. [§104-2(d), HRS]

Posting of Wage Rate Schedules

- Wage rate schedules with the notes for prevailing wages and special overtime rates, shall be posted by the contractor in a prominent and easily accessible place at the job site. A copy of the entire wage rate schedule shall be given to each laborer and mechanic employed under the contract, except when the employee is covered by a collective bargaining agreement. [§104-2(d), HRS]

Withholding of Accrued Payments

- If necessary, the contracting agency may withhold accrued payments to the contractor to pay to laborers and mechanics employed by the contractor or subcontractor on the job site any difference between the wages required by the public works contract or specifications and the wages received. [§104-2(e), HRS]

Certified Weekly Payrolls and Payroll Records

- A certified copy of all payrolls shall be submitted weekly to the contracting agency. [§104-3(a), HRS; §12-22-10, HAR]
- The contractor is responsible for the submission of certified copies of the payrolls of all subcontractors. The certification shall affirm that the payrolls are correct and complete, that the wage rates listed are not less than the applicable rates contained in the applicable wage rate schedule, and that the classifications for each laborer or mechanic conform with the work the laborer or mechanic performed. [§104-3(a), HRS; §12-22-10, HAR]
- Payroll records shall be maintained by the contractor and subcontractors for three years after completion of construction. The records shall contain: [§104-3(b), HRS; §12-22-10, HAR]
 - the name and home address of each employee
 - the last four digits of social security number
 - a copy of the apprentice's registration with DLIR
 - the employee's correct classification
 - rate of pay (basic hourly rate + fringe benefits)
 - itemized list of fringe benefits paid
 - daily and weekly hours worked
 - weekly straight time and overtime earnings
 - amount and type of deductions
 - total net wages paid
 - date of payment
- Records shall be made available for examination by the contracting agency, the Department of Labor and Industrial Relations (DLIR), or any of its authorized representatives, who may also interview employees during working hours on the job. [§§104-3(c), 104-22(a), HRS; §12-22-10, HAR]

Termination of Work on Failure to Pay Wages

- If the contracting agency finds that any laborer or mechanic employed on the job site by the contractor or any subcontractor has not been paid prevailing wages or overtime, the contracting agency may, by written notice to the contractor, terminate the contractor's or subcontractor's right to proceed with the work or with the part of the work in which the required wages or overtime compensation have not been paid. The contracting agency may complete this work by contract or otherwise, and the contractor or contractor's sureties shall be liable to the contracting agency for any excess costs incurred. [§104-4, HRS]

Apprentices

- Apprentice wage rates apply to contractors who are a party to a bona fide apprenticeship program which has been registered with the DLIR. In order to be paid apprentice rates, apprentices must be parties to an agreement either registered with or recognized as a USDOL nationally approved apprenticeship program by the DLIR, Workforce Development Division, (808) 586-8877, and the apprentice must be individually registered by name with the DLIR. [§12-22-6(1) and (2), HAR]
- The number of apprentices on any public work in relation to the number of journeyworkers in the same craft classification as the apprentices employed by the same employer on the same public work may not exceed the ratio allowed under the apprenticeship standards registered with or recognized by the DLIR. A registered or recognized apprentice receiving the journeyworker rate will not be considered a journeyworker for the purpose of meeting the ratio requirement. [§12-22-6(3), HAR]

Enforcement

- To ensure compliance with the law, DLIR and the contracting agency will conduct investigations of contractors and subcontractors. If a contractor or subcontractor violates the law, the penalties are: [§104-24, HRS]
 - First Violation Equal to 25% of back wages found due or \$250 per offense up to \$2,500, whichever is greater.
 - Second Violation Equal to amount of back wages found due or \$500 for each offense up to \$5,000, whichever is greater.
 - Third Violation Equal to two times the amount of back wages found due or \$1,000 for each offense up to \$10,000, whichever is greater; and
Suspension from doing any new work on any public work of a governmental contracting agency for three years.
- A violation would be deemed a second violation if it occurs within two years of the **first notification of violation**, and a third violation if it occurs within three years of **the second notification of violation**. [§104-24, HRS; §12-22-25(b), HAR]
- **Suspension:** For a first or second violation, the department shall immediately suspend a contractor who fails to pay wages or penalties until all wages and penalties are paid in full. For a third violation, the department shall penalize and suspend the contractor as described above, **except that if the contractor continues to violate the law, then the department shall immediately suspend the contractor for a mandatory three years. The contractor shall remain suspended until all wages and penalties are paid in full.** [§§104-24, 104-25, HRS]
- **Suspension:** Any contractor who fails to make payroll records accessible or provide requested information within 10 days, or fails to keep or falsifies any required record, shall be assessed a penalty including suspension as provided in Section 104-22(b) and 104-25(a)(3), HRS. [§104-3(c), HRS; §12-22-26, HAR]
- If any contractor interferes with or delays any investigation, the contracting agency shall withhold further payments until the delay has ceased. Interference or delay includes failure to provide requested records or information within ten days, failure to allow employees to be interviewed during working hours on the job, and falsification of payroll records. The department shall assess a penalty of \$10,000 per project, and \$1,000 per day thereafter, for interference or delay. [§104-22(b), HRS; §12-22-26, HAR]
- Failure by the contracting agency to include in the provisions of the contract or specifications the requirements of Chapter 104, HRS, relating to coverage and the payment of prevailing wages and overtime, is not a defense of the contractor or subcontractor for noncompliance with the requirements of this chapter. [§104-2(f), HRS]



For additional information, visit the department's website at <http://labor.hawaii.gov/wsd> or contact any of the following DLIR offices:

Oahu (Wage Standards Division).....(808) 586-8777
Hawaii Island(808) 974-6464
Maui and Kauai(808) 243-5322

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
HONOLULU, HAWAII

P R O P O S A L

6/02/98

**PROPOSAL TO THE
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION**

**PROJECT: FARRINGTON HIGHWAY WIDENING
KAPOLEI GOLF COURSE ROAD TO
FORT WEAVER ROAD**

PROJECT NO.: 7101A-01-20

**COMPLETION TIME: 670 Calendar days from the Start Work Date from
the Department.**

DESIGN PROJECT MANAGER:

**NAME: Lawrence Laus
ADDRESS: 601 Kamokila Boulevard, Room 688
Kapolei, HI 96707
PHONE NO.: (808) 692-7575
EMAIL: lawrence.m.laus@hawaii.gov
FAX NO.: (808) 692-7590**

Director of Transportation
869 Punchbowl Street
Honolulu, Hawaii 96813

Dear Sir:

The undersigned bidder declares the following:

1. It has not, either directly or indirectly, entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding in connection with this proposal.
2. It has not been assisted or represented on this matter by any individual who has, in a State capacity, been involved in the subject matter of this contract within the past two years.
3. It has not and will not, either directly or indirectly offered or given a gratuity (i.e.. an entertainment or gift) to any State or County employee to obtain a contract or favorable treatment under a contract.

The undersigned bidder further agrees to the following:

1. If this proposal is accepted, it shall execute a contract with the Department to provide all necessary labor, machinery, tools, equipment, apparatus and any other means of construction, to do all the work and to furnish all the materials specified in the contract in the manner and within the time therein prescribed in the contract, and that it shall accept in full payment therefore the sum of the unit and/or lump sum prices as set forth in the attached proposal schedule for the actual quantities of work performed and materials furnished and furnish satisfactory security in accordance with Section 103D-324, Hawaii Revised Statutes, within 10 days after the award of the contract or within such time as the Director of Transportation may allow after the undersigned has received the contract documents for execution, and is fully aware that non-compliance with the aforementioned terms will result in the forfeiture of the full amount of the bid guarantee required under Section 103D-323, Hawaii Revised Statutes.
2. That the quantities given in the attached proposal schedule are approximate only and are intended principally to serve as a guide in determining and comparing the bids.
3. That the Department does not either expressly or by implication, agree that the actual amount of work will correspond therewith, but reserves the right to increase or decrease the amount of any class or portion of the work, or to omit portions of the work, as may be deemed necessary or advisable by the Director of Transportation, and that all increased or decreased quantities of work shall be performed at the unit prices set forth in the attached proposal schedule except as provided for in the specifications.

4. In case of a discrepancy between unit prices and the totals in said Proposal Schedule, the unit prices shall prevail.
5. Agrees to begin work within 10 working days after the date of notification to commence with the work, which date is in the notice to proceed, and shall finish the entire project within the time prescribed.
6. The Director of Transportation reserves the right to reject any or all bids and to waive any defects when in the Director's opinion such rejections or waiver will be for the best interest of the public.

The bidder acknowledges receipt of and certifies that it has completely examined the following listed items: Hawaii Standard Specifications for Road and Bridge Construction, 2005, the Notice to Bidders, the Special Provisions, the Technical Provisions, the Proposal, the Contract and Bond Forms, and the Project Plans.

In accordance with Section 103D-323, Hawaii Revised Statutes, this proposal is accompanied with a bid security in the amount of 5% of the total amount bid, in the form checked below. (Check applicable bid security submitted with bid.)

_____ Surety Bid Bond (Use standard form),

_____ Cash,

_____ Cashier's Check,

_____ Certified Check, or

_____ _____
(Fill in other acceptable security.)

The undersigned bidder acknowledges receipt of any addendum issued by the Department by recording in the space below the date of receipt.

Addendum No. 1 _____ Addendum No. 3 _____

Addendum No. 2 _____ Addendum No. 4 _____

In accordance with Section 103D-302, Hawaii Revised Statutes, the undersigned as bidder has listed the name of each person or firm, who will be engaged by the bidder on the project as Joint Contractor or Subcontractor and the nature of work to be done by each. It is understood that failure to comply with the aforementioned requirements may be cause for rejection of the bid submitted.

	<u>Name of Subcontractor</u>	<u>Nature and Scope of Work</u>
1.	_____	_____
2.	_____	_____
3.	_____	_____
4.	_____	_____
5.	_____	_____
6.	_____	_____
7.	_____	_____
8.	_____	_____
9.	_____	_____

	<u>Name of Joint contractor</u>	<u>Nature and Scope of Work</u>
1.	_____	_____
2.	_____	_____
3.	_____	_____

("None" or if left blank indicates no Subcontractor or Joint Contractor; if more space is needed, attach additional sheets.)

The undersigned hereby certifies that the bid prices contained in the attached proposal schedule have been carefully checked and are submitted as correct and final.

This declaration is made with the understanding that the undersigned is subject to the penalty of perjury under the laws of the United States and is in violation of the Hawaii Penal Code, Section 710-1063, unsworn falsification to authorities, of the Hawaii Revised Statutes, for knowingly rendering a false declaration.

Bidder

By _____
Authorized Signature

Title

Business Address

Email Address

Date

Contact Person (If different from above.)

Phone Number and Email Address

NOTE:

If bidder is a CORPORATION, the legal name of the corporation shall be set forth above, the corporate seal affixed, together with the signature(s) of the officer(s) authorized to sign contracts for the corporation. Please attach to this page current (not more than six months old) evidence of the authority of the officer(s) to sign for the corporation.

If bidder is a PARTNERSHIP, the true name of the partnership shall be set forth above, with the signature(s) of the general partner(s). Please attach to this page current (not more than six months old) evidence of the authority of the partner authorized to sign for the partnership.

If bidder is an INDIVIDUAL, the bidder's signature shall be placed above.

If signature is by an agent, other than an officer of a corporation or a partner of a partnership, a POWER OF ATTORNEY must be on file with the Department before opening bids or submitted with the bid. Otherwise, the Department may reject the bid as irregular and unauthorized.

PREFERENCES

Bidders agree that preferences shall be taken into consideration to determine the low bidder in accordance with said Sections and the rules promulgated, however, the award of contract will be in the amount of the bid offered exclusive of any preferences.

A. HAWAII PRODUCTS PREFERENCE

It is understood that certain Hawaii Products may be acceptable for use in this project and that, pursuant to Act 192, SLH 2009, which provides preference for Hawaii Products, a bidder proposing to use such Hawaii products shall so designate in the schedule provided below.

If a bidder proposes to use Hawaii Products, the bidder must so designate in said schedule by entering the cost of such product in the appropriate space provided. Failure on the part of the bidder to designate the use of Hawaii products will automatically void any preference for that product.

Persons desiring to qualify product(s) not currently on the list, shall complete form SPO-38, *Certification for Hawaii Product Preference* in accordance with the Special Provisions of these specifications.

It is understood by the bidder that if the bidder elects to furnish qualified Hawaii Products, and is awarded the contract, then fails to use such products or meet the requirements of such preference, the bidder shall be subject to the statutory penalties, provided in Section 103D-1002, Hawaii Revised Statute, and such other remedies as may be available to the State.

() Yes, I propose to use Hawaii Products and claim the Hawaii Products Preference. I have filled in the table on the following pages as applicable.

B. APPRENTICESHIP PROGRAMS PREFERENCE

In accordance with ACT 17, SLH 2009 – Apprenticeship Program, a 5% bid adjustment for bidders that are parties to apprenticeship agreements pursuant to Hawaii Revised Statutes (HRS) Section 103-55.6 may be applied to the bidder's price for evaluation purposes

Any bidder seeking this preference must be a party to an apprenticeship agreement registered with the Department of Labor and Industrial Relations at the time the offer is made for each apprenticeable trade the bidder will employ to construct the public works projects for which the offer is being made.

The bidder is responsible for complying with all submission requirements for registration of its apprenticeship program before requesting the preference.

() Yes, I wish to be considered for the Apprenticeship Programs Preference. I have included Certification Form(s) 1 with my bid.

C. RECYCLED PRODUCT PREFERENCE

Recycled product preference shall not apply to this proposal.

DESIGNATION OF APPROVED HAWAII PRODUCTS* TO BE USED
***CONSTRUCTION PRODUCTS AND SOIL AMENDMENTS/PRODUCTS**

Product Category	Product Subcategory as applicable	Manufacturer	Cost FOB Jobsite, Unloaded Including Applicable General Excise & Use Taxes (a)	10% (b)	Credit (a) x (b)
Aggregates – Basaltic Termite Barrier		Ameron International Corporation (Oahu)(Maui)	\$		\$
		HC&D LLC (Oahu)	\$		\$
Aggregates and Sand – Basalt, Rock, Cinder, Limestone and Coral		Ameron International Corporation (Oahu)(Maui)	\$		\$
		Delta Construction Corporation (Oahu)	\$		\$
		Edwin Deluz Trucking & Gravel LLC (Hawaii)	\$		\$
		Goodfellow Bros, Inc. (All Islands)	\$		\$
		Grace Pacific (Oahu)	\$		\$
		GW Construction (Hawaii)	\$		\$
		Hawaiian Cement (Oahu) (Maui)	\$		\$
		Jas. W. Glover, Ltd. (Hawaii) (Kauai)	\$		\$
		Kauai Aggregates (Kauai)	\$		\$
		HC&D LLC (Oahu) (Maui)	\$		\$
		Puna Rock Co., LTD. (Hawaii)	\$		\$
		Sanford’s Service Center, Inc. (Oahu) (Maui) (Hawaii) (Kauai)	\$		\$
		Sphere, LLC (Oahu)	\$		\$
		Tileco, Inc. (Oahu) (Hawaii) (Maui) (Kauai)	\$		\$
		Tri-L Construction, Inc. (Molokai)	\$		\$
		West Hawaii Concrete (Hawaii)	\$		\$
Yamada and Sons, Inc. (Hawaii)	\$		\$		
Aggregates – Recycled Asphalt and Concrete		Glover Honsador (Kauai)	\$		\$
		Grace Pacific (Oahu)	\$		\$
		Jas. W. Glover, Ltd. (Hawaii) (Oahu)	\$		\$
		West Oahu Aggregate Co. Inc. (Oahu)	\$		\$

Asphalt and Paving Materials	Ala Imua LLC (Oahu)	\$	\$
	Black Maui Rose LLC (Maui)	\$	\$
	Black Plumeria LLC (Oahu)	\$	\$
	GP Roadway Solutions, Inc. (All Islands)	\$	\$
	Grace Pacific Corporation (Hawaii) (Oahu) (Kauai)	\$	\$
	Halawa Asphalt LLC (Oahu)	\$	\$
	Hawaii Emulsion, Inc. (All Islands)	\$	\$
	Jas. W. Glover, Ltd. (Hawaii) (Kauai)	\$	\$
	Maui Asphalt X-IV, LLC (Maui) (Molokai)(Kauai)	\$	\$
	Maui Paving LLC (Maui) (Molokai)	\$	\$
	Road and Highway Builders (Oahu)	\$	\$
	Walker-Moody Pavement Products & Equipment (All Islands)	\$	\$
	Yamada and Sons, Inc. dba YS Rock and Con-Agg of Hawaii (Hawaii)	\$	\$
	Cement and Concrete Products	Ameron International Corporation (Oahu) (Maui)	\$
BOMAT, Ltd. (All Islands)		\$	\$
Glover Honsador (Kauai)		\$	\$
Hawaiian Cement (Oahu)(Maui)		\$	\$
Island Ready Mix Concrete, Inc. (Oahu)		\$	\$
Jas. W. Glover, Ltd. (Hawaii)(Kauai)		\$	\$
Jensen Enterprises (All Islands)		\$	\$
Kiewit Infrastructure West Co. (Oahu)		\$	\$
Kohala Coast Concrete & Precast LLC (Hawaii)		\$	\$
HC&D LLC (Oahu) (Maui)		\$	\$
O. Thronas, Inc. (Kauai)		\$	\$
Road and Highway Builders, LLC (Oahu)		\$	\$
Tileco, Inc. (Oahu)(Hawaii)(Maui)(Kauai)		\$	\$
Tri-L Construction, Inc. (Molokai)		\$	\$
West Hawaii Concrete (Hawaii)		\$	\$
Yamada and Sons, Inc. (Hawaii)	\$	\$	

Precast Concrete Products		Aloha Precast, Inc. (All Islands)	\$	\$
		Ameron International Corporation (Oahu)	\$	\$
		GPRM Prestress LLC (All Islands)	\$	\$
		Hawaii Concrete Products, Inc. (Oahu)	\$	\$
		Hawaii Precast, Inc. (All Islands)	\$	\$
		Kohala Coast Concrete & Precast LLC (Hawaii)	\$	\$
		Ramtek Fabrication Co., Inc. (All Islands)	\$	\$
		Walker Industries, Ltd. (Oahu)(Hawaii)(Maui)(Kauai)	\$	\$
	Environmental Sewage – Treatment Innovative System (ESIS)	Septic Tanks	Ameron International Corporation (Oahu)	\$
Environmental Waste Management Systems, Inc. (Oahu)(Hawaii)(Maui)(Kauai)			\$	\$
Walker Industries, Ltd. (All Islands)			\$	\$
Hot Dip Galvanizing		Universal Associates, Inc. (Oahu)	\$	\$
Metal Roofing and Flashing – Preformed		HPM Building Supply (All Islands)	\$	\$
Pipes – Aluminum and Galvanized	Pipes – Misc.	Ameron International Corporation (Oahu)	\$	\$
Aluminum Floating Dock – Misc.		Bluewater Marine and Dock Specialties (All Islands)	\$	\$
		High Seas Welding LLC dba JS Marine (All Islands)	\$	\$
Signs – Traffic, Regulatory & Construction		GP Roadway Solutions, Inc. (All Islands)	\$	\$
		Safety Systems and Signs Hawaii, Inc. (All Islands)	\$	\$
Veneer		Big Rock Manufacturing (All Islands)	\$	\$

Soil Amendments, Mulch, Compost		Eko Systems Inc. (Oahu) (Maui) (Hawaii)(Kauai)	\$	\$
		Hawaiian Earth Recycling LLC (All Islands)	\$	\$
		Island Topsoil LLC (All Islands)		
		Kauai Nursery & Landscaping, Inc. (All Islands)	\$	\$
		Molokai Seed Co. (All Islands)	\$	\$
		Sanford's Service Center, Inc. (Hawaii)	\$	\$
Compost Filter		EnviroTech BioSolutions Hawaii, Inc. (All Islands)	\$	\$
		Certified Erosion Control Hawaii LLC (All Islands)	\$	\$
TOTAL			\$	\$

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.1000	Clearing and Grubbing	37	Acre	\$ _____	\$ _____
202.1000	Removal of Existing Bridges	L.S.	L.S.	L.S.	\$ _____
202.2000	Removal of Guardrails	L.S.	L.S.	L.S.	\$ _____
202.2100	Removal of Miscellaneous Walls and Fences	L.S.	L.S.	L.S.	\$ _____
202.3000	Removal of AC Pavement	L.S.	L.S.	L.S.	\$ _____
202.3300	Removal of Concrete Curb and Gutter	L.S.	L.S.	L.S.	\$ _____
202.3500	Removal of Concrete Sidewalk	L.S.	L.S.	L.S.	\$ _____
202.3600	Removal of Pavement Striping and Markers	L.S.	L.S.	L.S.	\$ _____
202.4000	Removal of 5-Inch, 24-Inch, 30-Inch, and 36-Inch Water Lines	L.S.	L.S.	L.S.	\$ _____
202.4200	Removal of gate valves, valve boxes, manholes, reaction blocks, thrust beams, fire hydrants, concrete jackets, and any other waterline appurtenances and incidentals	L.S.	L.S.	L.S.	\$ _____
202.4300	Removal of Drainage Culverts and Headwalls.	L.S.	L.S.	L.S.	\$ _____
202.4400	Removal of Excess Excavated Material, including Selected Material and Borrow Excavated Material.	L.S.	L.S.	L.S.	\$ _____
203.0100	Roadway Excavation	83,127	C.Y.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
203.0200	Imported Borrow	19,213	C.Y.	\$ _____	\$ _____
204.1000	Trench Excavation for Water Lines	3,965	C.Y.	\$ _____	\$ _____
204.1100	Trench Backfill for Water Lines	2,698	C.Y.	\$ _____	\$ _____
204.2000	Trench Excavation for Sewer Lines	536	C.Y.	\$ _____	\$ _____
204.2100	Trench Backfill for Sewer Lines	529	C.Y.	\$ _____	\$ _____
204.3000	Trench Excavation for Gas Pipelines	2,720	C.Y.	\$ _____	\$ _____
204.3100	Trench Backfill for Gas Pipelines	1,410	C.Y.	\$ _____	\$ _____
205.1000	Structure Excavation for Kaloι Abutments and Wingwalls	880	C.Y.	\$ _____	\$ _____
205.1100	Structure Excavation for Honouliuli Abutments and Wingwalls	1,500	C.Y.	\$ _____	\$ _____
205.1200	Structure Excavation for Honouliuli Retaining Walls	286	C.Y.	\$ _____	\$ _____
205.2000	Structure Excavation for Palehua Box Culvert, Inlet and Outlet Structure	1,160	C.Y.	\$ _____	\$ _____
205.2100	Structure Excavation for Hunehune Box Culvert, Inlet and Outlet Structure	1,470	C.Y.	\$ _____	\$ _____
205.2200	Structure Excavation for 42-Inch Inlet/Outlet Structure	150	C.Y.	\$ _____	\$ _____
205.3000	Structure Excavation for Retaining Wall at Kahi Mohala	620	C.Y.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
205.4000	Structure Backfill for Kaloi Abutments and Wingwalls	500	C.Y.	\$ _____	\$ _____
205.4100	CLSM Backfill for Honouliuli Abutments and Wingwalls	1,176	C.Y.	\$ _____	\$ _____
205.4200	Structure Backfill for Honouliuli Abutments and Wingwalls	62	C.Y.	\$ _____	\$ _____
205.4300	Structure Backfill for Honouliuli Retaining Walls	336	C.Y.	\$ _____	\$ _____
205.5000	Structure Backfill for Palehua Box Culvert	430	C.Y.	\$ _____	\$ _____
205.5100	Structure Backfill for Hunehune Box Culvert	930	C.Y.	\$ _____	\$ _____
205.5200	Structure Backfill for 42-Inch Inlet/Outlet Structure	48	C.Y.	\$ _____	\$ _____
205.6000	Structure Backfill for Retaining Wall at Kahi Mohala	700	C.Y.	\$ _____	\$ _____
205.7000	Filter Material	270	C.Y.	\$ _____	\$ _____
206.1000	Excavation for Drain Lines and Drain Culvert	21,649	C.Y.	\$ _____	\$ _____
207.1000	Channel Excavation (Kaloi and Honouliuli)	9,443	C.Y.	\$ _____	\$ _____
207.2000	Basin Excavation	31,957	C.Y.	\$ _____	\$ _____
209.0100	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.0200	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$250,000.00

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
301.1000	Hot Mix Asphalt Base Course	44,385	TON	\$ _____	\$ _____
304.1000	Aggregate Base	202	C.Y.	\$ _____	\$ _____
305.1000	Aggregate Subbase	46,058	C.Y.	\$ _____	\$ _____
401.0100	2-Inch PMA Pavement, Mix No. IV	10,905	TON	\$ _____	\$ _____
401.1000	5-Inch PMA Pavement Speed Table, Mix No. IV	139	TON	\$ _____	\$ _____
401.1100	3-Inch PMA Pavement, Mix No. IV	71	TON	\$ _____	\$ _____
401.1200	2.5-Inch PMA Pavement, Mix No. IV	84	TON	\$ _____	\$ _____
411.1000	11-Inch Concrete Pavement	124	C.Y.	\$ _____	\$ _____
503.1000	Concrete for Kaloi Drilled Shaft Cap Beams (160 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1010	Concrete for Kaloi Wing Wall (50 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1020	Concrete for Kaloi Bridge Deck, End Beams, Diaphragms, and Corbels (470 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1030	Concrete for Kaloi Approach Slab with Sleeper Slab (180 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1040	Concrete for Kaloi Sidewalks (80 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1100	Concrete for Honouliuli Drilled Shaft Cap Beams (500 C.Y.)	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.1120	Concrete for Honouliuli Wing Walls and Keywalls (155 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1130	Concrete for Honouliuli Bridge Deck, End Beams, Diaphragms, and Corbels (500 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1140	Concrete for Honouliuli Approach Slabs and Sleeper Slabs (221 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1150	Concrete for Honouliuli Sidewalks (70 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.1160	Concrete for Honouliuli Retaining Walls (128 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.2000	Concrete for Palehua Box Culvert (264 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.2010	Concrete for Palehua Box Culvert Inlet and Outlet Structures (140 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.2100	Concrete for Hunehune Box Culvert (365 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.2110	Concrete for Hunehune Box Culvert Inlet and Outlet Structures (341 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.2200	Concrete for 42-Inch Inlet/Outlet Structures (50 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.3000	Concrete for Retaining Walls at Kahi Mohala (260 C.Y.)	L.S.	L.S.	L.S.	\$ _____
503.4000	Mechanical Grooving and Grinding for Kaloi	L.S.	L.S.	L.S.	\$ _____
503.5000	Mechanical Grooving and Grinding for Honouliuli	L.S.	L.S.	L.S.	\$ _____
503.7000	Concrete for Reinforced Concrete Jackets	7,066	C.Y.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.7100	Concrete for Reinforced Concrete Reaction Blocks	255	C.Y.	\$ _____	\$ _____
504.1000	Prestressed Concrete Girders for Kaloi	10	EACH	\$ _____	\$ _____
504.1100	Prestressed Concrete Girders for Honouliuli	10	EACH	\$ _____	\$ _____
507.1000	Bridge Concrete Railing for Kaloi	250	L.F.	\$ _____	\$ _____
507.1010	Concrete End Post Railing for Kaloi	4	EACH	\$ _____	\$ _____
507.1100	Bridge Concrete Railing for Honouliuli	355	L.F.	\$ _____	\$ _____
507.1110	Concrete End Post Railing for Honouliuli	4	EACH	\$ _____	\$ _____
511.0100	Furnishing Drilled Shaft Drilling Equipment	L.S.	L.S.	L.S.	\$ _____
511.0200	Obstructions	40	HOURS	\$ _____	\$ _____
511.0300	Load Test at Kaloi (48-inch Diameter)	1	EACH	\$ _____	\$ _____
511.0310	Load Test at Honouliuli (48-inch Diameter)	1	EACH	\$ _____	\$ _____
511.0400	Drilled Shaft at Kaloi (48-Inch Diameter)	640	L.F.	\$ _____	\$ _____
511.0410	Drilled Shaft at Honouliuli (48-Inch Diameter)	600	L.F.	\$ _____	\$ _____
511.0500	Unclassified Shaft Excavation at Kaloi (48-Inch Diameter)	640	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
511.0510	Unclassified Shaft Excavation at Honouliuli (48-Inch Diameter)	600	L.F.	\$ _____	\$ _____
511.0600	Trial Shaft at Kaloi (48-inch Diameter)	100	L.F.	\$ _____	\$ _____
511.0610	Trial Shaft at Honouliuli (48-inch Diameter)	100	L.F.	\$ _____	\$ _____
511.0700	Coring for Integrity Testing for Acceptable Drilled Shafts	275	L.F.	\$ _____	\$ _____
540.1000	VESLMC for Kaloi Closure Pour (28 C.Y.)	L.S.	L.S.	L.S.	\$ _____
602.1000	Reinforcing Steel for Kaloi Drilled Shaft Cap Beams (30,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1010	Reinforcing Steel for Kaloi Wing Wall (15,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1020	Reinforcing Steel for Kaloi Bridge Deck, End Beams, Diaphragms, and Corbels (140,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1030	Reinforcing Steel for Kaloi Approach Slabs with Sleeper Slabs (60,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1040	Reinforcing Steel for Kaloi Sidewalks (15,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1100	Reinforcing Steel for Honouliuli Drilled Shaft Cap Beam (97,310 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1120	Reinforcing Steel for Honouliuli Wing Walls and Keywalls (19,100 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1130	Reinforcing Steel for Honouliuli Bridge Deck, End Beams, Diaphragms, and Corbels(150,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1140	Reinforcing Steel for Honouliuli Approach Slabs and Sleeper Slab (75,000 LBS)	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
602.1150	Reinforcing Steel for Honouliuli Sidewalk (13,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.1160	Reinforcing Steel for Honouliuli Retaining Walls (16,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.2000	Reinforcing Steel for Palehua Box Culvert (46,500 LBS)	L.S.	L.S.	L.S.	\$ _____
602.2010	Reinforcing for Palehua Box Culvert Inlet and Outlet Structures (18,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.2100	Reinforcing Steel for Hunehune Box Culvert (95,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.2110	Reinforcing Steel for Hunehune Box Culvert Inlet and Outlet Structures (56,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.2200	Reinforcing Steel for 42-Inch Inlet/Outlet Structures (6,000 LBS)	L.S.	L.S.	L.S.	\$ _____
602.3000	Reinforcing Steel for Retaining Wall at Kahi Mohala (39,500 LBS)	L.S.	L.S.	L.S.	\$ _____
602.3200	Reinforcing Steel for Reinforced Concrete Jackets and Reaction Blocks	L.S.	L.S.	L.S.	\$ _____
603.1000	Bed Course Material for Culvert	3,554	C.Y.	\$ _____	\$ _____
603.2000	24-Inch Reinforced Concrete Pipe, Class III	11,973	L.F.	\$ _____	\$ _____
603.2001	30-Inch Reinforced Concrete Pipe, Class III	1,935	L.F.	\$ _____	\$ _____
603.2002	36-Inch Reinforced Concrete Pipe, Class III	481	L.F.	\$ _____	\$ _____
603.2003	42-Inch Reinforced Concrete Pipe, Class III	73	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
603.2004	48-Inch Reinforced Concrete Pipe, Class III	269	L.F.	\$ _____	\$ _____
603.3000	Clean Existing Culvert	F.A.	F.A.	F.A.	\$10,000.00
604.1000	Type C Manholes, 14.99 Feet to 14 Feet	1	EACH	\$ _____	\$ _____
604.1001	Type C Manholes, 13.99 Feet to 13 Feet	1	EACH	\$ _____	\$ _____
604.1002	Type C Manholes, 11.99 Feet to 11 Feet	4	EACH	\$ _____	\$ _____
604.1003	Type C Manholes, 8.99 Feet to 8 Feet	1	EACH	\$ _____	\$ _____
604.1004	Type C Manholes, 7.99 Feet to 7 Feet	1	EACH	\$ _____	\$ _____
604.1005	Type C Manholes, 6.99 Feet to 6 Feet	1	EACH	\$ _____	\$ _____
604.2000	Type Special Manholes, 9.99 Feet to 9 Feet	1	EACH	\$ _____	\$ _____
604.3000	Type 2A-9P Inlet, 14.99 Feet to 14 Feet	1	EACH	\$ _____	\$ _____
604.3001	Type 2A-9P Inlet, 13.99 Feet to 13 Feet	1	EACH	\$ _____	\$ _____
604.3002	Type 2A-9P Inlet, 12.99 Feet to 12 Feet	2	EACH	\$ _____	\$ _____
604.3003	Type 2A-9P Inlet, 11.99 Feet to 11 Feet	2	EACH	\$ _____	\$ _____
604.3004	Type 2A-9P Inlet, 10.99 Feet to 10 Feet	6	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
604.3005	Type 2A-9P Inlet, 9.99 Feet to 9 Feet	2	EACH	\$ _____	\$ _____
604.3006	Type 2A-9P Inlet, 8.99 Feet to 8 Feet	11	EACH	\$ _____	\$ _____
604.3007	Type 2A-9P Inlet, 7.99 Feet to 7 Feet	17	EACH	\$ _____	\$ _____
604.3008	Type 2A-9P Inlet, 6.99 Feet to 6 Feet	27	EACH	\$ _____	\$ _____
604.3009	Type 2A-9P Inlet, 5.99 Feet to 5 Feet	4	EACH	\$ _____	\$ _____
604.4000	Type 2A-9P Inlet, 17.99 Feet to 17 Feet	1	EACH	\$ _____	\$ _____
604.4001	Type 2A-9P Inlet, 15.99 Feet to 15 Feet	2	EACH	\$ _____	\$ _____
604.4002	Type 2A-9P Inlet, 13.99 Feet to 13 Feet	1	EACH	\$ _____	\$ _____
604.4003	Type 2A-9P Inlet, 11.99 Feet to 11 Feet	1	EACH	\$ _____	\$ _____
604.4004	Type 2A-9P Inlet, 9.99 Feet to 9 Feet	5	EACH	\$ _____	\$ _____
604.4005	Type 2A-9P Inlet, 8.99 Feet to 8 Feet	1	EACH	\$ _____	\$ _____
604.4006	Type 2A-9P Inlet, 7.99 Feet to 7 Feet	1	EACH	\$ _____	\$ _____
604.4007	Type 2A-9P Inlet, 6.99 Feet to 6 Feet	3	EACH	\$ _____	\$ _____
604.4008	Type 2A-9P Inlet, 5.99 Feet to 5 Feet	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
607.1000	6-Feet Chain Link Fence	5,737	L.F.	\$ _____	\$ _____
607.2000	Chain Link Gate, 6 Feet High and 12 Feet Wide	10	EACH	\$ _____	\$ _____
610.1000	4-Inch Reinforced Concrete Driveway (960 S.F.)	L.S.	L.S.	L.S.	\$ _____
612.1000	Grouted Rubble Paving (2,490 S.F.)	L.S.	L.S.	L.S.	\$ _____
614.1000	New Street Survey Monuments	12	EACH	\$ _____	\$ _____
616.1000	Temporary Irrigation System	L.S.	L.S.	L.S.	\$ _____
617.1000	Imported Planting Soil	L.S.	L.S.	L.S.	\$ _____
619.1000	Planting	L.S.	L.S.	L.S.	\$ _____
621.0000	EVC System	L.S.	L.S.	L.S.	\$ _____
622.1000	State Street Light Standard, 98W LED, Luminaire, 8' Bracket Arm, Standard Pole, Base and Appurtenances	111	EACH	\$ _____	\$ _____
622.1010	State Street Light Standard, 98W LED, Luminaire, 8' Bracket Arm, 18' Pole, Base and Appurtenances	2	EACH	\$ _____	\$ _____
622.1020	State Street Light Standard, 98W LED, Luminaire, 8' Bracket Arm, 17' Pole, Base and Appurtenances	1	EACH	\$ _____	\$ _____
622.1030	State Street Light Standard, 120W LED, Luminaire, 8' Bracket Arm, Standard Pole, Base and Appurtenances	15	EACH	\$ _____	\$ _____
622.1040	State Street Light Standard, 120W LED, Luminaire, 8' Bracket Arm, 18' Pole, Base and Appurtenances	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1050	State Street Light Standard, 120W LED, Luminaire, 8' Bracket Arm, 25' Pole, Base and Appurtenances	105	EACH	\$ _____	\$ _____
622.1060	State Street Light, 120W LED, Mounted on HECO Wood Pole	8	EACH	\$ _____	\$ _____
622.1070	Street Light Metering Cabinet, pad, panelboard, meter socket and appurtenances	2	EACH	\$ _____	\$ _____
622.1080	GE Light Grid Node	243	EACH	\$ _____	\$ _____
622.1090	Type "B" Highway Lighting Pullboxes	225	EACH	\$ _____	\$ _____
622.1100	Streetlight Conductors, #2 RHW	95,260	L.F.	\$ _____	\$ _____
622.1110	Streetlight 2"C Pvc Sch 40	35,390	L.F.	\$ _____	\$ _____
622.1120	Street Light Trench Excavation	35,390	L.F.	\$ _____	\$ _____
622.1130	Street Light Concrete	136	C.Y.	\$ _____	\$ _____
622.2000	Remove Type "B" Streetlight Pullboxes	12	EACH	\$ _____	\$ _____
622.2010	Remove Pole Mounted Streetlight, Bracket Arm, Luminaire, and Appurtenances	15	EACH	\$ _____	\$ _____
622.2020	Remove Standalone Streetlight Base, 30' Pole, Bracket Arm, Luminaire, and Appurtenances	22	EACH	\$ _____	\$ _____
622.2030	Remove Streetlight Ductbank	2,640	L.F.	\$ _____	\$ _____
622.2040	Remove Streetlight Cables	2,640	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.3000	Allowance - HECO. Service Charge for Street Light Service	L.S.	L.S.	L.S.	\$ _____
623.0001	Traffic Signal Cabinet and Foundation	5	EACH	\$ _____	\$ _____
623.0002	Type I (10') Traffic Signal Standard with conduit & Cabling	38	EACH	\$ _____	\$ _____
623.0005	Type II Traffic Signal Standard (20' Arm) with conduit & Cabling	2	EACH	\$ _____	\$ _____
623.0006	Type II Traffic Signal Standard (25' Arm) with conduit & Cabling	10	EACH	\$ _____	\$ _____
623.0007	Type II Traffic Signal Standard (25'/15' Arm) with conduit & Cabling	2	EACH	\$ _____	\$ _____
623.0008	Type II Traffic Signal Standard (30' Arm) with conduit & Cabling	20	EACH	\$ _____	\$ _____
623.0009	Type II Traffic Signal Standard (35' Arm) with conduit & Cabling	6	EACH	\$ _____	\$ _____
623.0010	Type II Traffic Signal Standard (40' Arm) with conduit & Cabling	1	EACH	\$ _____	\$ _____
623.0011	Type II Traffic Signal Standard (45' Arm) with conduit & Cabling	2	EACH	\$ _____	\$ _____
623.0012	Type II Traffic Signal Standard (50' Arm) with conduit & Cabling	2	EACH	\$ _____	\$ _____
623.0013	Street Light Traffic Signal Standard	11	EACH	\$ _____	\$ _____
623.0014	Traffic Signal Assembly, All Ball, with Cabling	35	EACH	\$ _____	\$ _____
623.0015	Traffic Signal Assembly, Straight Arrow, with Cabling	16	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.0016	Traffic Signal Assembly, Left Arrow, with Cabling	14	EACH	\$ _____	\$ _____
623.0017	Traffic Signal Assembly, Left Arrow, Programmed Visibility	16	EACH	\$ _____	\$ _____
623.0018	Traffic Signal Assembly, Yellow Flasher, with Cabling	2	EACH	\$ _____	\$ _____
623.0019	Pedestrian Signal Assembly with Cabling	32	EACH	\$ _____	\$ _____
623.0020	Pedestrian Pushbutton with Instruction Sign with Cabling	32	EACH	\$ _____	\$ _____
623.0021	Type "A" Pullbox	14	EACH	\$ _____	\$ _____
623.0022	Type "B" Pullbox	45	EACH	\$ _____	\$ _____
623.0023	Type "C" Pullbox	241	EACH	\$ _____	\$ _____
623.0024	Pullbox Tie-in	103	EACH	\$ _____	\$ _____
623.0025	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) with Cabling	161	EACH	\$ _____	\$ _____
623.0026	EVP Optical Receiver	20	EACH	\$ _____	\$ _____
623.0027	EVP Optical Receiver Cabling	3,000	L.F.	\$ _____	\$ _____
623.0028	Traffic Signal Ductline 1-2"C Pvc Sch 40, Conc. Encased	6,200	L.F.	\$ _____	\$ _____
623.0029	Traffic Signal Ductline 2-2"C Pvc Sch 40, Conc. Encased	20	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.0030	Traffic Signal Ductline 6-2"C Pvc Sch 40, Conc. Encased	7,000	L.F.	\$ _____	\$ _____
623.0031	Traffic Signal Ductline 7-2"C Pvc Sch 40, Conc. Encased	300	L.F.	\$ _____	\$ _____
623.0032	Traffic Signal Ductline 8-2"C Pvc Sch 40, Conc. Encased	200	L.F.	\$ _____	\$ _____
623.0033	Type 1 Cable - 26C#14	6,000	L.F.	\$ _____	\$ _____
623.0034	Type 2 Cable - 2C#14	20,000	L.F.	\$ _____	\$ _____
623.0035	Type 6 Cable - Electrical Service Cable	500	L.F.	\$ _____	\$ _____
623.0036	Demolish Traffic Signal Conduits, Cables, and Equipment	L.S.	L.S.	L.S.	\$ _____
623.0037	Service and Metering Equipment Assembly	6	EACH	\$ _____	\$ _____
623.0039	Allowance - HECO. Service Charge for Traffic Signal Service	L.S.	L.S.	L.S.	\$ _____
624.0000	6-Inch Ductile Iron Pipe, Class 53	115	L.F.	\$ _____	\$ _____
624.0001	8-Inch Ductile Iron Pipe, Class 53	72	L.F.	\$ _____	\$ _____
624.0002	12-Inch Ductile Iron Pipe, Class 53	433	L.F.	\$ _____	\$ _____
624.0003	16-Inch Ductile Iron Pipe, Class 53	212	L.F.	\$ _____	\$ _____
624.0004	20-Inch Ductile Iron Pipe, Class 53	573	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
624.0005	24-Inch Ductile Iron Pipe, Class 53	106	L.F.	\$ _____	\$ _____
624.0006	30-Inch Ductile Iron Pipe, Class 53	92	L.F.	\$ _____	\$ _____
624.0007	36-Inch Ductile Iron Pipe, Class 53	1,532	L.F.	\$ _____	\$ _____
624.0008	42-Inch Ductile Iron Pipe, Class 53	56	L.F.	\$ _____	\$ _____
624.1000	20-Inch Bevel Geared Gate Valve	1	EACH	\$ _____	\$ _____
624.1001	30-Inch Bevel Geared Gate Valve	1	EACH	\$ _____	\$ _____
624.1002	36-Inch Bevel Geared Gate Valve	2	EACH	\$ _____	\$ _____
624.1200	12-Inch Gate Valve	5	EACH	\$ _____	\$ _____
624.1210	6-Inch Gate Valve	3	EACH	\$ _____	\$ _____
624.1300	3/4-Inch Offset ARV	2	EACH	\$ _____	\$ _____
624.1301	2-Inch Offset ARV	7	EACH	\$ _____	\$ _____
624.2000	Type "C-1" Water Service Lateral	1	EACH	\$ _____	\$ _____
624.2100	Fire Hydrant	4	EACH	\$ _____	\$ _____
624.3000	Cathodic Protection	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
624.8000	Temporary Waterline By-Pass 1	L.S.	L.S.	L.S.	\$ _____
624.8001	Temporary Waterline By-Pass 2	L.S.	L.S.	L.S.	\$ _____
624.8002	Temporary Waterline By-Pass 3	L.S.	L.S.	L.S.	\$ _____
624.8003	Temporary Waterline By-Pass 4	L.S.	L.S.	L.S.	\$ _____
624.8004	Temporary Waterline By-Pass 5	L.S.	L.S.	L.S.	\$ _____
624.8005	Temporary Waterline By-Pass 6	L.S.	L.S.	L.S.	\$ _____
624.8006	Temporary Waterline By-Pass 7	L.S.	L.S.	L.S.	\$ _____
624.8007	Temporary Waterline By-Pass 8	L.S.	L.S.	L.S.	\$ _____
624.8008	Temporary Waterline By-Pass 9	L.S.	L.S.	L.S.	\$ _____
624.8009	Temporary Waterline By-Pass 10	L.S.	L.S.	L.S.	\$ _____
624.8010	Temporary Waterline By-Pass 11	L.S.	L.S.	L.S.	\$ _____
624.8011	Temporary Waterline By-Pass 12	L.S.	L.S.	L.S.	\$ _____
624.8012	Temporary Waterline By-Pass 13	L.S.	L.S.	L.S.	\$ _____
624.8013	Temporary Waterline By-Pass 14	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
624.8014	Temporary Waterline By-Pass 15	L.S.	L.S.	L.S.	\$ _____
624.8015	Temporary Waterline By-Pass 16	L.S.	L.S.	L.S.	\$ _____
624.8016	Temporary Waterline By-Pass 17	L.S.	L.S.	L.S.	\$ _____
625.1000	10-Inch PVC for Sewer System	385	L.F.	\$ _____	\$ _____
626.1000	Sewer Manhole, 14 Feet to 14.99 Feet	1	EACH	\$ _____	\$ _____
626.2300	Type "A" Manhole 11.99 Feet to 11 Feet	4	EACH	\$ _____	\$ _____
626.3501	Type "D" Manhole 7.99 Feet to 7 Feet	6	EACH	\$ _____	\$ _____
626.4000	Type "B" Meter Box	2	EACH	\$ _____	\$ _____
626.5000	12-Inch Gate Valve Standard Valve Box	5	EACH	\$ _____	\$ _____
626.5100	6-Inch Gate Valve Standard Valve Box	3	EACH	\$ _____	\$ _____
626.6000	3/4-Inch Air Relief Valve Standard Valve Box	2	EACH	\$ _____	\$ _____
626.7000	Adjusting Water Manhole Frame and Cover	7	EACH	\$ _____	\$ _____
629.1000	Profiled Thermoplastic Striping	2,051	L.F.	\$ _____	\$ _____
629.1100	4-Inch Pavement Striping (Thermoplastic)	37,884	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.1200	6-Inch Pavement Striping (Thermoplastic)	56,643	L.F.	\$ _____	\$ _____
629.1300	8-Inch Pavement Striping (Thermoplastic)	10,165	L.F.	\$ _____	\$ _____
629.1400	12-Inch Pavement Striping (Thermoplastic)	8,943	L.F.	\$ _____	\$ _____
629.1500	24-Inch Pavement Striping (Thermoplastic)	292	L.F.	\$ _____	\$ _____
629.2000	Crosswalk Marking (Thermoplastic)	161	LANE	\$ _____	\$ _____
629.3000	Pavement Arrow (Thermoplastic)	100	EACH	\$ _____	\$ _____
629.3100	Pavement Symbol (Thermoplastic)	202	EACH	\$ _____	\$ _____
629.4000	Pavement Word (Thermoplastic)	46	EACH	\$ _____	\$ _____
629.5100	Type "C" Pavement Marker	509	EACH	\$ _____	\$ _____
629.5200	Type "D" Pavement Marker	5	EACH	\$ _____	\$ _____
629.5300	Type "H" Pavement Marker	999	EACH	\$ _____	\$ _____
629.5400	Type "F" Pavement Marker	4	EACH	\$ _____	\$ _____
629.6000	Temporary Construction Zone Markings	F.A.	F.A.	F.A.	\$15,000.00
631.1000	Regulatory Sign (10 Square Feet or Less)	174	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
634.1000	Portland Cement Concrete Sidewalk	30,986	S.Y.	\$ _____	\$ _____
635.1000	E-Construction License	F.A.	F.A.	F.A.	\$1,289,600.00
636.1000	CCTV, Controller, CCTV	6	EACH	\$ _____	\$ _____
636.2000	CCTV Type "C" Pullbox	78	EACH	\$ _____	\$ _____
636.3000	CCTV Ductline 2-2"C Pvc Sch 40, Conc. Encased	4,600	L.F.	\$ _____	\$ _____
636.4000	CCTV Ductline 4-2"C Pvc Sch 40, Conc. Encased	6,400	L.F.	\$ _____	\$ _____
636.5000	CCTV Ductline 5-2"C Pvc Sch 40, Conc. Encased	100	L.F.	\$ _____	\$ _____
636.6000	CCTV Ductline 6-2"C Pvc Sch 40, Conc. Encased	400	L.F.	\$ _____	\$ _____
636.7000	Dual Camera Site Equipment	4	EACH	\$ _____	\$ _____
636.8000	Quad Camera Site Equipment	1	EACH	\$ _____	\$ _____
636.9000	CCTV Camera Cable	1,000	L.F.	\$ _____	\$ _____
636.9100	Removal Of CCTV Conduits, Cables, and Equipment	L.S.	L.S.	L.S.	\$ _____
636.9200	Broadband Type "B" Pullbox	78	EACH	\$ _____	\$ _____
636.9300	Broadband Ductline 2-2"C Pvc Sch 40, Conc. Encased	6,000	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
638.1000	Curb, Type 2D	17,850	L.F.	\$ _____	\$ _____
638.2000	Curb, Type 2DG	16,507	L.F.	\$ _____	\$ _____
641.1000	Hydro-Mulch Seeding	L.S.	L.S.	L.S.	\$ _____
642.1000	Plant Maintenance	9	MONTH	\$ _____	\$ _____
642.2000	Irrigation Maintenance	9	MONTH	\$ _____	\$ _____
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.2000	Additional Police Officers, Additional Traffic Control Devices, and Advertisements	F.A.	F.A.	F.A.	\$750,000.00
647.0001	Type "B" Pullbox	78	EACH	\$ _____	\$ _____
647.0002	ITS, 72 Strand, Fiber Optic Cable	24,000	L.F.	\$ _____	\$ _____
647.0003	ITS 3-cell Innerduct	65,600	L.F.	\$ _____	\$ _____
647.0004	ITS Ductline 3-2"C Pvc Sch 40, Concrete Encased	4,000	L.F.	\$ _____	\$ _____
647.0005	ITS Ductline 1-4"C Pvc Sch 40, Concrete Encased	3,200	L.F.	\$ _____	\$ _____
647.0006	ITS Ductline 3-2" & 1-4"C Pvc Sch 40, Concrete Encased	16,000	L.F.	\$ _____	\$ _____
647.0007	ITS Demolish Conduits, Cables, and Equipment	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
648.1000	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
650.1100	Curb Ramp, Type A	55	EACH	\$ _____	\$ _____
650.1200	Curb Ramp, Type B	12	EACH	\$ _____	\$ _____
650.1400	Curb Ramp, Type D	4	EACH	\$ _____	\$ _____
652.0000	AT&T One 6-Inch Conduit Encased in Concrete Jacket with Four 1.5-Inch Inner Ducts - Honouliuli Bridge, Horizontal Directional Drilling	L.S.	L.S.	L.S.	\$ _____
655.1000	Dumped Riprap	986	C.Y.	\$ _____	\$ _____
660.1000	Allowance for Installation of Gas Pipelines	F.A.	F.A.	F.A.	\$46,215.00
680.2000	CATV Ductline, Two 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.2100	CATV Ductline, One 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.2200	CATV 3' x 5' Intercept Handhole	L.S.	L.S.	L.S.	\$ _____
680.2300	CATV Handhole/Manhole Penetration	4	EACH	\$ _____	\$ _____
680.2400	CATV Handhole/Manhole Adjustment	3	EACH	\$ _____	\$ _____
680.2500	Demolish CATV Ductline	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
680.2600	Demolish CATV Handhole/Manhole	L.S.	L.S.	L.S.	\$ _____
680.3000	CATV Ductline, Two 4-Inch Conduit Encased in Concrete Jacket (For Future Development)	L.S.	L.S.	L.S.	\$ _____
680.3100	CATV Ductline, One 4-Inch Conduit Encased in Concrete Jacket (For Future Development)	L.S.	L.S.	L.S.	\$ _____
680.3200	CATV 2' x 6' Handhole	1	EACH	\$ _____	\$ _____
680.4010	HTCO Ductline, Three 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.4100	HTCO Ductline, Two 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.4200	HTCO Ductline, One 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.4310	HTCO 5' x 10' Manhole	2	EACH	\$ _____	\$ _____
680.4400	HTCO Handhole/Manhole Penetration	6	EACH	\$ _____	\$ _____
680.4500	HTCO Handhole/Manhole Adjustment	4	EACH	\$ _____	\$ _____
680.4600	Demolish HTCO Ductline	L.S.	L.S.	L.S.	\$ _____
680.4700	Demolish HTCO Handhole/Manhole	L.S.	L.S.	L.S.	\$ _____
680.4800	Demolish HTCO Equipment pad	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
680.4900	Demolish & Remove Transite Ductline After Cables are Removed by HTCO; Demolition and Removal of Asbestos-Containing Transite Ductline Shall Meet Federal, State, and County Requirements For Hazardous Material Demolition and Removal Work	L.S.	L.S.	L.S.	\$ _____
680.5100	HTCO Ductline, Two 4-Inch Conduit Encased in Concrete Jacket (For Future Development)	L.S.	L.S.	L.S.	\$ _____
680.6010	HECO 6' x 14' Manhole (Betterment)	4	EACH	\$ _____	\$ _____
680.6010	HECO Betterment 6' x 14' Manhole	9	EACH	\$ _____	\$ _____
680.6020	HECO 6' x 11' Manhole	1	EACH	\$ _____	\$ _____
680.6020	HECO Betterment Upsize to 6' x 14' Manhole (Betterment)	1	EACH	\$ _____	\$ _____
680.6030	HECO 5' x 8' Manhole	1	EACH	\$ _____	\$ _____
680.6100	HECO 3' x 5' Handhole	2	EACH	\$ _____	\$ _____
680.6200	HECO 3' x 5' Handhole (For Traffic Signal Electric Service)	1	EACH	\$ _____	\$ _____
680.6300	HECO 1-Phase Transformer Pad (For Traffic Sign Electric Service)	1	EACH	\$ _____	\$ _____
680.6400	HECO Handhole/Manhole Penetration	2	EACH	\$ _____	\$ _____
680.6410	HECO Transformer Pad Penetration	1	EACH	\$ _____	\$ _____
680.6420	HECO Transformer Pad Penetration (For Street Light Service)	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
680.6500	HECO Handhole/Manhole Adjustment	1	EACH	\$ _____	\$ _____
680.6600	Demolish HECO Ductline	L.S.	L.S.	L.S.	\$ _____
680.6700	Demolish HECO Handhole/Manhole	L.S.	L.S.	L.S.	\$ _____
680.6800	Demolish HECO Equipment pad	L.S.	L.S.	L.S.	\$ _____
680.6900	Demolish HECO 138kV Foundation	L.S.	L.S.	L.S.	\$ _____
680.7000	Demolish & Remove Transite Ductline After Cables are Removed by HECO; Demolition and Removal of Asbestos-Containing Transite Ductline Shall Meet Federal, State, and County Requirements For Hazardous Material Demolition and Removal Work	L.S.	L.S.	L.S.	\$ _____
680.7200	HECO Ductline, Two 6-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.7300	HECO Ductline, Four 5-Inch Conduit Encased in Thermal Concrete Jacket & FTB	L.S.	L.S.	L.S.	\$ _____
680.7310	HECO Ductline, Eight 5-Inch Conduit Encased in Concrete Jacket & FTB	L.S.	L.S.	L.S.	\$ _____
680.7400	HECO Ductline, Four 5-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.7410	HECO Ductline, Two 5-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.7500	HECO Ductline, Two 4-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.7600	HECO Ductline, Two 3-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
680.7700	HECO Ductline, Two 2-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.8000	Demolish & Remove Transite Ductline After Cables are Removed by HECO; Demolition and Removal of Asbestos-Containing Transite Ductline Shall Meet Federal, State, and County Requirements For Hazardous Material Demolition and Removal Work	L.S.	L.S.	L.S.	\$ _____
680.8100	HECO Ductline, Four 5-Inch Conduit Encased in Concrete Jacket	L.S.	L.S.	L.S.	\$ _____
680.8200	HECO Handhole/Manhole Penetration	1	EACH	\$ _____	\$ _____
680.8300	HECO Ductline, Four 5-Inch Conduit Encased in Concrete Jacket. (Betterment)	L.S.	L.S.	L.S.	\$ _____
680.8400	HECO Ductline, Four 5-Inch Conduit Encased in Thermal Concrete Jacket & FTB. (Betterment.)	L.S.	L.S.	L.S.	\$ _____
680.9000	AT&T One 6-Inch Conduit Encased in Concrete Jacket with Four 1.5-Inch Inner Ducts (Betterment)	L.S.	L.S.	L.S.	\$ _____
680.9100	AT&T 4' x 4' Intercept Manhole (Betterment.)	LS	L.S.	L.S.	\$ _____
680.9200	AT&T 4' x 4' Manhole (Betterment.)	LS	L.S.	L.S.	\$ _____
680.9300	AT&T Handhole/Manhole Adjustment (Betterment.)	3	EACH	\$ _____	\$ _____
680.9400	Demolish AT&T Ductline (Betterment.)	L.S.	L.S.	L.S.	\$ _____
680.9500	Demolish AT&T Manhole (Betterment.)	L.S.	L.S.	L.S.	\$ _____
695.1000	Just-In-Time-Training	L.S.	L.S.	L.S.	\$ _____

PROPOSAL SCHEDULE

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
696.1000	Field Office Trailer (Not to Exceed \$50,000)	L.S.	L.S.	L.S.	\$ _____
696.2000	Project Site Laboratory Trailer (Not to Exceed \$50,000)	L.S.	L.S.	L.S.	\$ _____
696.3000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$25,000.00
699.1000	Mobilization (Not to Exceed 6% of the Sum of All Items Excluding the Bid Price of This Item).	L.S.	L.S.	L.S.	\$ _____
Sum of All Items					\$ _____
<p>NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.</p>					

PROPOSAL SCHEDULE

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PROPOSAL SCHEDULE-QUEEN'S WEST INTERSECTION WORK

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
201.1000	Clearing and Grubbing	1	Acre	\$ _____	\$ _____
202.3000	Removal of AC Pavement	L.S.	L.S.	L.S.	\$ _____
202.3300	Removal of Concrete Curb and Gutter	L.S.	L.S.	L.S.	\$ _____
203.0100	Roadway Excavation	3,836	C.Y.	\$ _____	\$ _____
209.0100	Installation, Maintenance, Monitoring, and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.0200	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$35,000.00
301.1000	Hot Mix Asphalt Base Course	1,198	TON	\$ _____	\$ _____
305.1000	Aggregate Subbase	1,230	C.Y.	\$ _____	\$ _____
401.1000	2-Inch PMA Pavement, Mix No. IV (Proposed State)	299	TON	\$ _____	\$ _____
604.3004	Type 2A-9P Inlet, 10.99 Feet to 10 Feet	1	EACH	\$ _____	\$ _____
604.4007	Type 2A-9P Inlet, 6.99 Feet to 6 Feet	1	EACH	\$ _____	\$ _____
614.1000	New Street Survey Monuments	1	EACH	\$ _____	\$ _____
616.1000	Temporary Irrigation System	L.S.	L.S.	L.S.	\$ _____
623.0001	Traffic Signal Cabinet and Foundation	1	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE-QUEEN'S WEST INTERSECTION WORK

623.0002	Type I (10') Traffic Signal Standard with conduit & Cabling	2	EACH	\$ _____	\$ _____
623.0003	Type II Traffic Signal Standard (10' Arm) with conduit & Cabling	1	EACH	\$ _____	\$ _____
623.0004	Type II Traffic Signal Standard (15' Arm) with conduit & Cabling	1	EACH	\$ _____	\$ _____
623.0008	Type II Traffic Signal Standard (30' Arm) with conduit & Cabling	1	EACH	\$ _____	\$ _____
623.0009	Type II Traffic Signal Standard (35' Arm) with conduit & Cabling	3	EACH	\$ _____	\$ _____
623.0013	Street Light Traffic Signal Standard	3	EACH	\$ _____	\$ _____
623.0014	Traffic Signal Assembly, All Ball, with Cabling	4	EACH	\$ _____	\$ _____
623.0015	Traffic Signal Assembly, Straight Arrow, with Cabling	6	EACH	\$ _____	\$ _____
623.0016	Traffic Signal Assembly, Left Arrow, with Cabling	5	EACH	\$ _____	\$ _____
623.0017	Traffic Signal Assembly, Left Arrow, Programmed Visibility	6	EACH	\$ _____	\$ _____
623.0018	Traffic Signal Assembly, Yellow Flasher, with Cabling	2	EACH	\$ _____	\$ _____
623.0019	Pedestrian Signal Assembly with Cabling	8	EACH	\$ _____	\$ _____
623.0020	Pedestrian Pushbutton with Instruction Sign with Cabling	8	EACH	\$ _____	\$ _____
623.0021	Type "A" Pullbox	2	EACH	\$ _____	\$ _____
623.0022	Type "B" Pullbox	9	EACH	\$ _____	\$ _____

PROPOSAL SCHEDULE-QUEEN'S WEST INTERSECTION WORK

623.0023	Type "C" Pullbox	23	EACH	\$ _____	\$ _____
623.0024	Pullbox Tie-in	9	EACH	\$ _____	\$ _____
623.0025	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) with Cabling	52	EACH	\$ _____	\$ _____
623.0026	EVP Optical Receiver	4	EACH	\$ _____	\$ _____
623.0027	EVP Optical Receiver Cabling	800	L.F.	\$ _____	\$ _____
623.0028	Traffic Signal Ductline 1-2"C Pvc Sch 40, Conc. Encased	750	L.F.	\$ _____	\$ _____
623.0030	Traffic Signal Ductline 6-2"C Pvc Sch 40, Conc. Encased	800	L.F.	\$ _____	\$ _____
623.0031	Traffic Signal Ductline 7-2"C Pvc Sch 40, Conc. Encased	200	L.F.	\$ _____	\$ _____
623.0032	Traffic Signal Ductline 8-2"C Pvc Sch 40, Conc. Encased	100	L.F.	\$ _____	\$ _____
623.0033	Type 1 Cable - 26C#14	1,500	L.F.	\$ _____	\$ _____
623.0034	Type 2 Cable - 2C#14	6,000	L.F.	\$ _____	\$ _____
623.0035	Type 6 Cable - Electrical Service Cable	800	L.F.	\$ _____	\$ _____
623.0037	Service and Metering Equipment Assembly	1	EACH	\$ _____	\$ _____
623.0039	Allowance - HECO. Service Charge for Traffic Signal Service	L.S.	L.S.	L.S.	\$ _____
629.1000	Profiled Thermoplastic Striping	865	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE-QUEEN'S WEST INTERSECTION WORK

629.1100	4-Inch Pavement Striping (Thermoplastic)	2,720	L.F.	\$ _____	\$ _____
629.1300	8-Inch Pavement Striping (Thermoplastic)	40	L.F.	\$ _____	\$ _____
629.1400	12-Inch Pavement Striping (Thermoplastic)	120	L.F.	\$ _____	\$ _____
629.2000	Crosswalk Marking (Thermoplastic)	7	LANE	\$ _____	\$ _____
629.3000	Pavement Arrow (Thermoplastic)	8	EACH	\$ _____	\$ _____
629.3100	Pavement Symbol (Thermoplastic)	2	EACH	\$ _____	\$ _____
629.5100	Type "C" Pavement Marker	20	EACH	\$ _____	\$ _____
629.5200	Type "D" Pavement Marker	10	EACH	\$ _____	\$ _____
629.5300	Type "H" Pavement Marker	8	EACH	\$ _____	\$ _____
629.6000	Temporary Construction Zone Markings	F.A.	F.A.	F.A.	\$15,000.00
631.1000	Regulatory Sign (10 Square Feet or Less)	20	EACH	\$ _____	\$ _____
634.1000	Portland Cement Concrete Sidewalk	356	S.Y.	\$ _____	\$ _____
635.1000	E-Construction License	F.A.	F.A.	F.A.	\$30,900.00
638.1000	Curb, Type 2D	528	L.F.	\$ _____	\$ _____
638.2000	Curb, Type 2DG	282	L.F.	\$ _____	\$ _____

PROPOSAL SCHEDULE-QUEEN'S WEST INTERSECTION WORK

645.1000	Traffic Control	L.S.	L.S.	L.S.	\$ _____
650.1100	Curb Ramp, Type A	3	EACH	\$ _____	\$ _____
650.1200	Curb Ramp, Type B	1	EACH	\$ _____	\$ _____
650.1300	Curb Ramp, Type C	3	EACH	\$ _____	\$ _____
696.1000	Field Office Trailer (Not to Exceed \$50,000)	L.S.	L.S.	L.S.	\$ _____
696.2000	Project Site Laboratory Trailer (Not to Exceed \$50,000)	L.S.	L.S.	L.S.	\$ _____
696.3000	Maintenance of Trailers	F.A.	F.A.	F.A.	\$10,000.00
699.1000	Mobilization (Not to Exceed 6% of the Sum of All Items Excluding the Bid Price of This Item).	L.S.	L.S.	L.S.	\$ _____
B. Sum of All Items (Queen's West Intersection Work)				\$ _____	
C. Sum of Item A on P-37 and Item B on P-43				\$ _____	
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

1 **PROPOSAL SCHEDULE**

2
3 The bidder is directed to Subsection 105.16 – Subcontracts.
4

5 The bidder's attention is directed to Sections 696 - Field Office and Project
6 Site Laboratory and 699 - Mobilization for the limitation of the amount bidders are
7 allowed to bid.
8

9 If the bid price for any proposal item having a maximum allowable bid
10 indicated therefore in any of the contract documents is in excess of such a
11 maximum amount, the bid price for such proposal item shall be adjusted to reflect
12 the limitation thereon. The comparison of bids to determine the successful
13 bidder and the amount of contract to be awarded shall be determined after such
14 adjustments are made, and such adjustments shall be binding upon the bidder.
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SURETY BID BOND

Bond No. _____

KNOW ALL BY THESE PRESENTS:

That we, _____
(Full name or legal title of offeror)

as Offeror, hereinafter called the Principal, and

(Name of bonding company)

as Surety, hereinafter called Surety, a corporation authorized to transact business as a
Surety in the State of Hawaii, are held and firmly bound unto

(State/county entity)

as Owner, hereinafter called Owner, in the penal sum of

(Required amount of bid security)

Dollars (\$ _____), lawful money of the United States of
America, for the payment of which sum well and truly to be made, the said Principal and
the said Surety bind ourselves, our heirs, executors, administrators, successors and
assigns, jointly and severally, firmly by these presents.

WHEREAS:

The Principal has submitted an offer for _____

(Project by number and brief description)

NOW, THEREFORE:

The condition of this obligation is such that if the Owner shall reject said offer, or
in the alternate, accept the offer of the Principal and the Principal shall enter into a
contract with the Owner in accordance with the terms of such offer, and give such bond
or bonds as may be specified in the solicitation or Contract Documents with good and
sufficient surety for the faithful performance of such Contract and for the prompt
payment of labor and material furnished in the prosecution thereof as specified in the
solicitation then this obligation shall be null and void, otherwise to remain in full force
and effect.

Signed this _____ day of _____, _____

(Seal) _____
Name of Principal (Offeror)

Signature

Title

(Seal) _____
Name of Surety

Signature

Title

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HONOLULU, HAWAII

FORMS

Contents

Contract

Performance Bond (Surety)

Performance Bond

Labor and Material Payment Bond (Surety)

Labor and Material Payment Bond

Chapter 104 Compliance Certificate

Certification of Compliance for Employment of State Residents

C O N T R A C T

THIS AGREEMENT, made this _____ day _____ 20_____, by and between the STATE OF HAWAII, by its Director of Transportation, hereinafter referred to as "STATE," and _____ whose business and/or post office address is _____

_____ hereafter referred to as "CONTRACTOR":

WITNESSETH: That for and in consideration of the payments hereinafter mentioned, the CONTRACTOR hereby covenants and agrees with the STATE to complete in place, furnish and pay for all labor and materials necessary for

or such a part thereof as shall be required by the STATE, the total amount of which labor, material and construction shall be computed at the unit and/or lump sum prices set forth in the attached proposal schedule and shall be the sum of _____ DOLLARS (\$ _____) as follows:

which sum shall be provided from the following fund(s):

all in accordance with the specifications, the special provisions, if any, the notice to bidders, the instructions to bidders, the proposal, and plans for _____, on file in the office of the Director of Transportation. These documents, together with all alterations, amendments, and additions thereto and deductions therefrom, are attached hereto or incorporated herein by reference and made a part of this contract.

The CONTRACTOR hereby covenants and agrees to complete such construction within _____ (_____) working days from the date indicated in the notice to proceed from the STATE subject, however, to such extensions as may be provided for under the specifications.

For and in consideration of the covenants, undertaking and agreements of the CONTRACTOR herein set forth and upon the full and faithful performance thereof by the CONTRACTOR, the STATE hereby agrees to pay the CONTRACTOR the sum of _____ DOLLARS (\$ _____) in lawful money, but not more than such part of the same as is actually earned according to the STATE'S determination of the actual quantities of work performed and materials furnished by the CONTRACTOR at the unit or lump sum prices set forth in the attached proposal schedule. Such payment, including any extras, shall be made, subject to such additions or deductions hereto or hereafter made in the manner and at the time prescribed in the specifications and this contract. In any event, extras shall not exceed _____ DOLLARS (\$ _____) in lawful money and shall be provided from the following fund(s):

Where Federal funds are involved, it is covenanted and agreed by and between the parties hereto that the sums of

shall be paid out of the applicable Federal funds, and that this contract shall be construed to be an agreement to pay said sums to the Contractor only out of the aforesaid Federal funds if and when such Federal funds shall be received from the Federal Government, and that this contract shall not be construed to be a general agreement to pay said portions at all events out of any funds other than those which may be so received from the Federal Government; provided, that if the Federal share of the cost of the project is not immediately forthcoming from the Federal Government, the STATE may advance the CONTRACTOR the anticipated Federal reimbursement of the cost of the completed portions of the work from funds which have been appropriated by the STATE for its pro rata share.

The CONTRACTOR further agrees to execute the attached non-gratuity affidavit form prior to payment of the final estimate by the STATE.

All words used herein in the singular number shall extend to and include the plural. All words used in the plural number shall extend to and include the singular. The use of any gender shall extend to and include all genders.

IN WITNESS WHEREOF, the parties hereto have caused this instrument to be duly executed the day and year first above written.

STATE OF HAWAII

By _____
Director of Transportation

By _____

By _____

APPROVED AS TO FORM

Deputy Attorney General

PERFORMANCE BOND (SURETY)
(6/21/07)

KNOW TO ALL BY THESE PRESENTS:

That _____,
(Full Legal Name and Street Address of Contractor)

as Contractor, hereinafter called Principal, and _____

(Name and Street Address of Bonding Company)

as Surety, hereinafter called Surety, a corporation(s) authorized to transact business as a
surety in the State of Hawaii, are held and firmly bound unto the _____,
(State/County Entity)

its successors and assigns, hereinafter called Obligee, in the amount of _____

_____ DOLLARS (\$ _____), to which payment Principal and Surety bind themselves,
their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by
these presents.

WHEREAS, the above-bound Principal has signed a Contract with Obligee on
_____, for the following project: _____

hereinafter called Contract, which Contract is incorporated herein by reference and made a part
hereof.

NOW THEREFORE, the condition of this obligation is such that:

If the Principal shall promptly and faithfully perform, and fully complete the Contract in
strict accordance with the terms of the Contract as said Contract may be modified or amended
from time to time; then this obligation shall be void; otherwise to remain in full force and effect.

Surety to this Bond hereby stipulates and agrees that no changes, extensions of time, alterations, or additions to the terms of the Contract, including the work to be performed thereunder, and the specifications or drawings accompanying same, shall in any way affect its obligation on this bond, and it does hereby waive notice of any such changes, extensions of time, alterations, or additions, and agrees that they shall become part of the Contract.

In the event of Default by the Principal, of the obligations under the Contract, then after written Notice of Default from the Oblige to the Surety and the Principal and subject to the limitation of the penal sum of this bond, Surety shall remedy the Default, or take over the work to be performed under the Contract and complete such work, or pay moneys to the Oblige in satisfaction of the surety's performance obligation on this bond.

Signed this _____ day of _____, _____.

(Seal)

Name of Principal (Contractor)

*

Signature

Title

(Seal)

Name of Surety

*

Signature

Title

***ALL SIGNATURES MUST BE ACKNOWLEDGED
BY A NOTARY PUBLIC**

PERFORMANCE BOND

KNOW ALL BY THESE PRESENTS:

That we, _____
(full legal name and street address of Contractor)

as Contractor, hereinafter called Contractor, is held and firmly bound unto the

_____ (State/County entity)

its successors and assigns, as Obligee, hereinafter called Obligee, in the amount

_____ DOLLARS
(\$ _____),
(Dollar amount of Contract)

lawful money of the United States of America, for the payment of which to the said Obligee, well and truly to be made, Contractor binds itself, its heir, executors, administrators, successors and assigns, firmly by these presents. Said amount is evidenced by:

- Legal Tender;**
- Share Certificate** unconditionally assigned to or made payable at sight to _____
Description: _____;
- Certificate of Deposit, No.** _____, dated _____
issued by _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Cashier's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Teller's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Treasurer's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Official Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Certified Check No.** _____, dated _____
accepted by a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;

WHEREAS:

The Contractor has by written agreement dated _____ entered into a contract with Obligee for the following Project: _____

_____ hereinafter called Contract, which Contract is incorporated herein by reference and made a part hereof.

NOW THEREFORE,

The Condition of this obligation is such that, if Contractor shall promptly and faithfully perform the Contract in accordance with, in all respects, the stipulations, agreements, covenants and conditions of the Contract as it now exists or may be modified according to its terms, and shall deliver the Project to the Obligee, or to its successors or assigns, fully completed as in the Contract specified and free from all liens and claims and without further cost, expense or charge to the Obligee, its officers, agents, successors or assigns, free and harmless from all suits or actions of every nature and kind which may be brought for or on account of any injury or damage, direct or indirect, arising or growing out of the doing of said work or the repair or maintenance thereof or the manner of doing the same or the neglect of the Contractor or its agents or servants or the improper performance of the Contract by the Contractor or its agents or servants or from any other cause, then this obligation shall be void; otherwise it shall be and remain in full force and effect.

AND IT IS HEREBY STIPULATED AND AGREED that suit on this bond may be brought before a court of competent jurisdiction without a jury, and that the sum or sums specified in the said Contract as liquidated damages, if any, shall be forfeited to the Obligee, its successors or assigns, in the event of a breach of any, or all, or any part of, covenants, agreements, conditions, or stipulations contained in the Contract or in this bond in accordance with the terms thereof.

The amount of this bond may be reduced by and to the extent of any payment or payments made in good faith hereunder.

Signed and sealed this _____ day of _____,
_____.

(Seal) _____
Name of Contractor

* _____
Signature

Title

*ALL SIGNATURES MUST BE
ACKNOWLEDGED BY A NOTARY PUBLIC

LABOR AND MATERIAL PAYMENT BOND (SURETY)
(6/21/07)

KNOW TO ALL BY THESE PRESENTS:

That _____,
(Full Legal Name and Street Address of Contractor)

as Contractor, hereinafter called Principal, and _____

(Name and Street Address of Bonding Company)

as Surety, hereinafter called Surety, a corporation(s) authorized to transact business as a surety in the State of Hawaii, are held and firmly bound unto the _____,
(State/County Entity)

its successors and assigns, hereinafter called Oblige, in the amount of _____

_____ Dollars (\$ _____), to which payment Principal and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS, the above-bound Principal has signed Contract with the Oblige on _____ for the following project: _____

hereinafter called Contract, which Contract is incorporated herein by reference and made a part hereof.

NOW THEREFORE, the condition of this obligation is such that if the Principal shall promptly make payment to any Claimant, as hereinafter defined, for all labor and materials supplied to the Principal for use in the performance of the Contract, then this obligation shall be void; otherwise to remain in full force and effect.

1. Surety to this Bond hereby stipulates and agrees that no changes, extensions of time, alterations, or additions to the terms of the Contract, including the work to be performed thereunder, and the specifications or drawings accompanying same, shall in any way affect its obligation on this bond, and it does hereby waive notice of any such changes, extensions of time, alterations, or additions, and agrees that they shall become part of the Contract.

2. A "Claimant" shall be defined herein as any person who has furnished labor or materials to the Principal for the work provided in the Contract.

Every Claimant who has not been paid amounts due for labor and materials furnished for work provided in the Contract may institute an action against the Principal and its Surety on this bond at the time and in the manner prescribed in Section 103D-324, Hawaii Revised Statutes, and have the rights and claims adjudicated in the action, and judgment rendered thereon; subject to the Obligee's priority on this bond. If the full amount of the liability of the Surety on this bond is insufficient to pay the full amount of the claims, then after paying the full amount due the Obligee, the remainder shall be distributed pro rata among the claimants.

Signed this _____ day of _____, _____.

(Seal)

Name of Principal (Contractor)

*

Signature

Title

(Seal)

Name of Surety

*

Signature

Title

***ALL SIGNATURES MUST BE ACKNOWLEDGED
BY A NOTARY PUBLIC**

LABOR AND MATERIAL PAYMENT BOND

KNOW ALL BY THESE PRESENTS:

That we, _____
(full legal name and street address of Contractor)

as Contractor, hereinafter called Contractor, is held and firmly bound unto _____
(State/County entity)

its successors and assigns, as Obligee, hereinafter called Obligee, in the amount
_____ DOLLARS (\$ _____),
(Dollar amount of Contract)

lawful money of the United States of America, for the payment of which to the said Obligee, well and truly to be made, Contractor binds itself, its heir, executors, administrators, successors and assigns, firmly by these presents. Said amount is evidenced by:

- Legal Tender;**
- Share Certificate** unconditionally assigned to or made payable at sight to _____
Description: _____
- Certificate of Deposit, No.** _____, dated _____
issued by _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Cashier's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Teller's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Treasurer's Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Official Check No.** _____, dated _____
drawn on _____
a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;
- Certified Check No.** _____, dated _____
accepted by a bank, savings institution or credit union insured by the Federal Deposit Insurance Corporation or the National Credit Union Administration, payable at sight or unconditionally assigned to _____;

WHEREAS:

The Contractor has by written agreement dated _____ entered into a contract with Obligee for the following Project: _____

hereinafter called Contract, which Contract is incorporated herein by reference and made a part hereof.

NOW THEREFORE,

The condition of this obligation is such that, if Contractor shall promptly and faithfully perform the Contract in accordance with, in all respects, the stipulations, agreements, covenants and conditions of the Contract as it now exists or may be modified according to its terms, free from all liens and claims and without further cost, expense or charge to the Obligee, its officers, agents, successors or assigns, free and harmless from all suits or actions of every nature and kind which may be brought for or on account of any injury or damage, direct or indirect, arising or growing out of the doing of said work or the repair or maintenance thereof or the manner of doing the same or the neglect of the Contractor or its agents or servants or the improper performance of the Contract by the Contractor or its agents or servants or from any other cause, then this obligation shall be void; otherwise it shall be and remain in full force and effect.

AND IT IS HEREBY STIPULATED AND AGREED that suit on this bond may be brought before a court of competent jurisdiction without a jury, and that the sum or sums specified in the said Contract as liquidated damages, if any, shall be forfeited to the Obligee, its successors or assigns, in the event of a breach of any, or all, or any part of, covenants, agreements, conditions, or stipulations contained in the Contract or in this bond in accordance with the terms thereof.

AND IT IS HEREBY STIPULATED AND AGREED that this bond shall inure to the benefit of any and all persons entitled to file claims for labor performed or materials furnished in said work so as to give any and all such persons a right of action as contemplated by Sections 103D-324(d) and 103D-324(e), Hawaii Revised Statutes.

The amount of this bond may be reduced by and to the extent of any payment or payments made in good faith hereunder, inclusive of the payments of mechanics' liens which may be filed of record against the Project, whether or not claim for the amount of such lien be presented under and against this bond.

Signed this _____ day of _____, _____.

(Seal) _____
Name of Contractor

* _____
Signature

Title

*ALL SIGNATURES MUST BE
ACKNOWLEDGED BY A NOTARY PUBLIC

CHAPTER 104, HRS COMPLIANCE CERTIFICATE

The undersigned bidder does hereby certify to the following:

1. Individuals engaged in the performance of the contract on the job site shall be paid:

A. Not less than the wages that the director of labor and industrial relations shall have determined to be prevailing for corresponding classes of laborers and mechanics employed on public works projects; and

B. Overtime compensation at one and one-half times the basic hourly rate plus fringe benefits for hours worked on Saturday, Sunday, or a legal holiday of the State or in excess of eight hours on any other day.

2. All applicable laws of the federal and state governments relating to workers' compensation, unemployment compensation, payment of wages, and safety shall be fully complied with.

DATED at Honolulu, Hawaii, this _____ day of _____, 20__.

«CONTRACTOR»
Name of Corporation, Partnership, or Individual

Signature and Title of Signer

Notary Seal
NOTARY ACKNOWLEDGEMENT

Subscribed and sworn before me this _____ day of _____
Notary signature _____
Notary public, State of _____
My Commission Expires: _____

Notary Seal
NOTARY CERTIFICATION

Doc. Date: _____ #Pages: _____
Notary Name: _____ Circuit _____
Doc. Description: _____

Notary signature _____
Date _____

**PROVISIONS TO BE INCLUDED IN
CONSTRUCTION PROCUREMENT SOLICITATIONS**

1. Definitions for terms used in HRS Chapter 103B as amended by Act 192, SLH 2011:
 - a. "Contract" means contracts for construction under 103D, HRS.
 - b. "Contractor" has the same meaning as in Section 103D-104, HRS, provided that "contractor" includes a subcontractor where applicable.
 - c. "Construction" has the same meaning as in Section 103D-104, HRS.
 - d. "General Contractor" means any person having a construction contract with a governmental body.
 - e. "Procurement Officer" has the same meaning as in Section 103D-104, HRS.
 - f. "Resident" means a person who is physically present in the State of Hawai'i at the time the person claims to have established the person's domicile in the State of Hawai'i and shows the person's intent is to make Hawai'i the person's primary residence.
 - g. "Shortage trade" means a construction trade in which there is a shortage of Hawai'i residents qualified to work in the trade as determined by the Department of Labor and Industrial Relations.

2. HRS Chapter 103B as amended by Act 192, SLH 2011--Employment of State Residents Requirements:
 - a. A Contractor awarded a contract shall ensure that Hawai'i residents comprise not less than 80% of the workforce employed to perform the contract work on the project. The 80% requirement shall be determined by dividing the total number of hours worked on the contract by Hawai'i residents, by the total number of hours worked on the contract by all employees of the Contractor in the performance of the contract. The hours worked by any Subcontractor of the Contractor shall count towards the calculation for this section. The hours worked by employees within shortage trades, as determined by the Department of Labor and Industrial Relations (DLIR), shall not be included in the calculation for this section.

- b. Prior to award of a contract, an Offeror/Bidder may withdraw an offer/bid without penalty if the Offeror/Bidder finds that it is unable to comply with HRS Chapter 103B as amended by Act 192, SLH 2011.
- c. Prior to starting any construction work, the Contractor shall submit the subcontract dollar amount for each of its Subcontractors.
- d. The requirements of this section shall apply to any subcontract of \$50,000 or more in connection with the Contractor; that is, such Subcontractors must also ensure that Hawai'i residents comprise not less than 80% of the Subcontractor's workforce used to perform the subcontract.
- e. The Contractor and any Subcontractor whose subcontract is \$50,000 or more shall comply with the requirements of HRS Chapter 103B as amended by Act 192, SLH 2011.
 - 1) Certification of compliance shall be made in writing under oath by an officer of the General Contractor and applicable Subcontractors and submitted with the final payment request.
 - 2) The certification of compliance shall be made under oath by an officer of the company by completing a "Certification of Compliance for Employment of State Residents" form and executing the Certificate before a licensed notary public.
 - 3) In addition to the certification of compliance as indicated above, the Contractor and Subcontractors shall maintain records such as certified payrolls for laborers and mechanics who performed work at the site and time sheets for all other employees who performed work on the project. These records shall include the names, addresses and number of hours worked on the project by all employees of the Contractor and Subcontractor who performed work on the project to validate compliance with HRS Chapter 103B as amended by Act 192, SLH 2011. The Contractor and Subcontractors shall retain these records and provide access to the State for a minimum period of four (4) years after the final payment, except that if any litigation, claim, negotiation, investigation, audit or other action involving the records has been started before the expiration of the four-year period, the Contractor and Subcontractors shall retain the records until completion of the action and resolution of all issues that arise from it, or until the end of the four-year period, whichever occurs later. Furthermore, it shall be the Contractor's responsibility to enforce compliance with this provision by any Subcontractor.

- f. A General Contractor or applicable Subcontractor who fails to comply with this section shall be subject to any of the following sanctions:
- 1) With respect to the General Contractor, withholding of payment on the contract until the Contractor or its Subcontractor complies with HRS Chapter 103B as amended by Act 192, SLH 2011.
 - 2) Proceedings for debarment or suspension of the Contractor or Subcontractor under Hawai'i Revised Statutes §103D-702.
3. Conflict with Federal Law: This section shall not apply if the application of this section is in conflict with any federal law, or if the application of this section will disqualify the State from receiving Federal funds or aid.

**CERTIFICATION OF COMPLIANCE
FOR
EMPLOYMENT OF STATE RESIDENTS
HRS CHAPTER 103B, AS AMENDED BY ACT 192, SLH 2011**

Project Title: _____

Agency Project No: _____

Contract No.: _____

As required by Hawai'i Revised Statutes Chapter 103B, as amended by Act 192, Session Laws of Hawaii 2011--Employment of State Residents on Construction Procurement Contracts, I hereby certify under oath, that I am an officer of _____ and
(Name of Contractor or Subcontractor Company)
for the Project Contract indicated above, _____ was in
(Name of Contractor or Subcontractor Company)
compliance with HRS Chapter 103B, as amended by Act 192, SLH 2011, by employing a workforce of which not less than eighty percent are Hawai'i residents, as calculated according to the formula in the solicitation, to perform this Contract.

I am an officer of the **Contractor** for this contract.

I am an officer of a **Subcontractor** for this contract.

CORPORATE SEAL

(Name of Company)

(Signature)

(Print Name)

(Print Title)

Subscribed and sworn to me before this
____ day of _____, 2011.

Doc. Date: _____ # of Pages _____ 1st Circuit

Notary Name: _____

Doc. Description: _____

Notary Public, 1st Circuit, State of Hawai'i
My commission expires: _____

Notary Signature Date

NOTARY CERTIFICATION