

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
202.0100	Removal of existing concrete median barrier - Type 4A (including flare lengths shown on SX.1 sheets - up to 42'-0" total length)	8	Each	\$_____	\$_____
202.0200	Removal of existing concrete median barrier atop approach slab and bridge deck (including flare lengths as shown on SX.1 - up to 14'-0" total length)	84	L.F.	\$_____	\$_____
209.0100	Installation, maintenance, monitoring & removal of BMP	L.S.	L.S.	L.S.	\$_____
209.0200	Additional water pollution, dust and erosion control	F.A.	F.A.	F.A.	\$ 50,000.00
401.0100	HMA Pavement, Mix No. IV	240	Ton	\$_____	\$_____
503.0120	Concrete median barrier light pole foundation - Type 4A (including flare lengths as shown on SX.1 - up to 42'-0" total length)	8	Each	\$_____	\$_____
503.0130	Concrete median barrier light pole foundation atop slab or deck (including flare lengths as shown on SX.1 - up to 14'-0" total length)	8	Each	\$_____	\$_____

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.0170	Concrete glare screen	1,100	L.F.	\$_____	\$_____
503.0180	Concrete foundation for LP 111	1	Each	\$_____	\$_____
511.0100	Furnishing drilled shaft drilling equipment	L.S.	L.S.	L.S.	\$_____
511.0200	Drilled shaft (24-inch diameter)	410	L.F.	\$_____	\$_____
511.0300	Unclassified shaft excavation	410	L.F.	\$_____	\$_____
511.0400	Formed top of drilled shaft pedestal	33	Each	\$_____	\$_____
616.0100	Relocate Existing Sprinkler System	F.A.	F.A.	F.A.	\$ 10,000.00
622.1110	Roadway Lighting System - Demolition of pole light assembly, including cutting of concrete light pole bases	25	Each	\$_____	\$_____
622.1120	Roadway Lighting System - Removal of handholes, exposed junction boxes and raceways	L.S.	L.S.	L.S.	\$_____
622.1200	Roadway Lighting System - Luminaire and light pole mounted on top of median barrier	5	Each	\$_____	\$_____
622.1210	Roadway Lighting System - Twin luminaire and light pole mounted on top of median barrier	3	Each	\$_____	\$_____

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1220	Roadway Lighting System - Luminaire and light pole mounted on grade	37	Each	\$_____	\$_____
622.1250	Roadway Lighting System - Luminaire and light pole mounted on retaining wall on grade	3	Each	\$_____	\$_____
622.1260	Roadway Lighting System - Luminaire and light pole mounted on bridge or retaining wall	7	Each	\$_____	\$_____
622.1310	Roadway Lighting System - 1-2"C at median parapet wall for street lights	800	L.F.	\$_____	\$_____
622.1330	Roadway Lighting System - 1-2"C ductline for street lights. Trenching & backfill & conc. Jacket not included	4,300	L.F.	\$_____	\$_____
622.1340	Roadway Lighting System - 1-2"C, PVC coated rigid conduit mounted on bridge for street lights	850	L.F.	\$_____	\$_____
622.1360	Roadway Lighting System - 3#2, 1#6 G for street lighting	5,950	L.F.	\$_____	\$_____
622.1410	Roadway Lighting System - Type A highway lighting pullbox	6	Each	\$_____	\$_____
622.1420	Roadway Lighting System - Type B highway lighting pullbox	5	Each	\$_____	\$_____

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1430	Roadway Lighting System - Junction box for street lighting mounted on bridge	8	Each	\$_____	\$_____
622.1440	Roadway Lighting System - Pullbox with metal covers in median parapet wall for street lighting	6	Each	\$_____	\$_____
622.3110	ITS System - 2-2"C Communication at median parapet wall for ITS	550	L.F.	\$_____	\$_____
622.3130	ITS System - 2-2"C Communication and 1-2"C Power ductline. Trenching & backfill & conc. jacket not included	1,850	L.F.	\$_____	\$_____
622.3140	ITS System - 2-2"C Communication ductline. Trenching & backfill & conc. jacket not included	500	L.F.	\$_____	\$_____
622.3150	ITS System - 2-2"C Communication and 1-2"C Power, PVC coated rigid conduit mounted on bridge for ITS	500	L.F.	\$_____	\$_____
622.3210	ITS System - Type B communication system pullbox	11	Each	\$_____	\$_____
622.3220	ITS System - Junction box for ITS mounted on bridge	6	Each	\$_____	\$_____
622.3230	ITS System - Pullbox with metal covers at median parapet wall for ITS	6	Each	\$_____	\$_____

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.4110	Roadway Lighting/ITS System - 2-2"C ductline for street lights and ITS power. Trenching & backfill & conc. Jacket not included	250	L.F.	\$_____	\$_____
622.4120	Roadway Lighting/ITS System - Trenching, backfill & conc. jacket for street lights and ITS	4,050	L.F.	\$_____	\$_____
641.0100	Hydro-Mulch Seeding	L.S.	L.S.	L.S.	\$_____
643.0100	Maintenance of Existing Landscape	F.A.	F.A.	F.A.	\$ 80,000.00
645.0100	Construction Warning Signs	L.S.	L.S.	L.S.	\$_____
645.0101	Type II Barricades	L.S.	L.S.	L.S.	\$_____
645.0102	Cones	L.S.	L.S.	L.S.	\$_____
645.0103	Arrow Board Panel	L.S.	L.S.	L.S.	\$_____
645.0200	Additional Police Officers	F.A.	F.A.	F.A.	\$ 50,000.00
645.0201	Additional Traffic Control Devices	F.A.	F.A.	F.A.	\$ 25,000.00
645.0202	Advertisement	F.A.	F.A.	F.A.	\$ 25,000.00

**BASE BID  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
648.0100	Field posted drawings	L.S.	L.S.	L.S.	\$ _____
652.0100	Horizontal Directional Drilling	250	L.F.	\$ _____	\$ _____
636.0100	E-Construction	F.A.	F.A.	F.A.	\$ 50,200.00
695.1001	Portable Concrete Barriers (20-Foot Lengths)	390	Each	\$ _____	\$ _____
695.2002	Inertial Barrier System	10	Each	\$ _____	\$ _____
696.0100	Maintenance of trailers	F.A.	F.A.	F.A.	\$ 40,000.00
699.0100	Mobilization (Not to exceed 6% of the sum of all items excluding the bid price of this item)	L.S.	L.S.	L.S.	\$ _____
Total Lump Sum Base Bid .....					\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
202.0100	Removal of existing concrete median barrier - Type 4A (including flare lengths shown on SX.1 sheets - up to 42'-0" total length)	21	Each	\$_____	\$_____
202.0300	Removal of portion of existing concrete median barrier around sign post foundation near LP1, LP7, and LP58 (including flare lengths as shown on SX.1 - up to 60'-0" total length)	180	L.F.	\$_____	\$_____
202.0400	Removal of portion of existing concrete median barrier (3'-0" total length)	6	L.F.	\$_____	\$_____
209.0100	Installation, maintenance, monitoring & removal of BMP	L.S.	L.S.	L.S.	\$_____
209.0200	Additional water pollution, dust and erosion control	F.A.	F.A.	F.A.	\$ 25,000.00
401.0100	HMA Pavement, Mix No. IV	550	Ton	\$_____	\$_____
503.0120	Concrete median barrier light pole foundation - Type 4A (including flare lengths as shown on SX.1 - up to 42'-0" total length)	21	Each	\$_____	\$_____

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
503.0140	Concrete median barrier around sign post near LP1, LP7, and LP58 (including flare lengths as shown on SX.1 - up to 60'-0" total length)	3	Each	\$_____	\$_____
503.0150	Concrete median barrier reconstruction at existing light poles (3'-0" total length)	8	Each	\$_____	\$_____
503.0160	Concrete median barrier reconstruction (3'-0" total length)	2	Each	\$_____	\$_____
503.0170	Concrete glare screen	2,750	L.F.	\$_____	\$_____
503.0190	Concrete foundation for LP 36	1	Each	\$_____	\$_____
511.0200	Drilled shaft (24-inch diameter)	711	L.F.	\$_____	\$_____
511.0300	Unclassified shaft excavation	711	L.F.	\$_____	\$_____
511.0400	Formed top of drilled shaft pedestal	37	Each	\$_____	\$_____
616.0100	Relocate Existing Sprinkler System	F.A.	F.A.	F.A.	\$ 10,000.00
622.1110	Roadway Lighting System - Demolition of pole light assembly, including cutting of concrete light pole bases	33	Each	\$_____	\$_____



**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1120	Roadway Lighting System - Removal of handholes, exposed junction boxes and raceways	L.S.	L.S.	L.S.	\$_____
622.1210	Roadway Lighting System - Twin luminaire and light pole mounted on top of median barrier	18	Each	\$_____	\$_____
622.1240	Roadway Lighting System - Twin luminaire and light pole mounted at planter of median barrier	38	Each	\$_____	\$_____
622.1280	Roadway Lighting System - Lights Under Overpass	8	Each	\$_____	\$_____
622.1310	Roadway Lighting System - 1-2"C at median parapet wall for street lights	2,750	L.F.	\$_____	\$_____
622.1320	Roadway Lighting System - 1-2"C at median planter for street lights. Trenching & backfill & conc jacket not included	6,000	L.F.	\$_____	\$_____
622.1350	Roadway Lighting System - 3/4"C, PVC coated GRS for overpass lighting	500	L.F.	\$_____	\$_____
622.1360	Roadway Lighting System - 3#2, 1#6 G for street lighting	9,400	L.F.	\$_____	\$_____

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.1410	Roadway Lighting System - Type A highway lighting pullbox	17	Each	\$_____	\$_____
622.1420	Roadway Lighting System - Type B highway lighting pullbox	3	Each	\$_____	\$_____
622.1430	Roadway Lighting System - Junction box for street lighting mounted on bridge	8	Each	\$_____	\$_____
622.1440	Roadway Lighting System - Pullbox with metal covers in median parapet wall for street lighting	14	Each	\$_____	\$_____
622.3110	ITS System - 2-2"C Communication at median parapet wall for ITS	2,750	L.F.	\$_____	\$_____
622.3120	ITS System - 2-2"C Communication and 1-2"C Power at median planter. Trenching & backfill & conc. Jacket not included	6,000	L.F.	\$_____	\$_____
622.3140	ITS System - 2-2"C Communication ductline. Trenching & backfill & conc. jacket not included	850	L.F.	\$_____	\$_____
622.3210	ITS System - Type B communication system pullbox	19	Each	\$_____	\$_____

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
622.3230	ITS System - Pullbox with metal covers at median parapet wall for ITS	14	Each	\$_____	\$_____
622.4110	Roadway Lighting/ITS System - 2-2"C ductline for street lights and ITS power. Trenching & backfill & conc. Jacket not included	150	L.F.	\$_____	\$_____
622.4120	Roadway Lighting/ITS System - Trenching, backfill & conc. jacket for street lights and ITS	6,030	L.F.	\$_____	\$_____
634.0100	Portland Cement Concrete Sidewalk (in planter)	1,900	S.Y.	\$_____	\$_____
641.0100	Hydro-Mulch Seeding	L.S.	L.S.	L.S.	\$_____
643.0100	Maintenance of Existing Landscape	F.A.	F.A.	F.A.	\$ 80,000.00
645.0100	Construction Warning Signs	L.S.	L.S.	L.S.	\$_____
645.0101	Type II Barricades	L.S.	L.S.	L.S.	\$_____
645.0102	Cones	L.S.	L.S.	L.S.	\$_____
645.0103	Arrow Board Panel	L.S.	L.S.	L.S.	\$_____

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
645.0200	Additional Police Officers	F.A.	F.A.	F.A.	\$ 50,000.00
645.0201	Additional Traffic Control Devices	F.A.	F.A.	F.A.	\$ 25,000.00
645.0202	Advertisement	F.A.	F.A.	F.A.	\$ 25,000.00
648.0100	Field posted drawings	L.S.	L.S.	L.S.	\$ _____
652.0100	Horizontal Directional Drilling	120	L.F.	\$ _____	\$ _____
636.0100	E-Construction	F.A.	F.A.	F.A.	\$ 61,700.00
684.0100	Relocation Spot Speed Detection Assembly	5	Each	\$ _____	\$ _____
695.1001	Portable Concrete Barriers (20-Foot Lengths)	825	Each	\$ _____	\$ _____
695.2002	Inertial Barrier System	4	Each	\$ _____	\$ _____
699.0100	Mobilization (Not to exceed 6% of the sum of all items excluding the bid price of this item)	L.S.	L.S.	L.S.	\$ _____

**ADDITIVE ALTERNATE #1  
PROPOSAL SCHEDULE**

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
----------	------	---------------------	------	------------	--------

Sum of Additive Alternate #1 ..... \$ \_\_\_\_\_

NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.

**BID SUMMARY  
PROPOSAL SCHEDULE**

Total Lump Sum Base Bid \$ \_\_\_\_\_

Sum of Additive Alternate #1 \$ \_\_\_\_\_

**Total Amount for Comparison of Bids**  
**(Sum of Total Lump Sum Base Bid and Sum of Additive Alternate #1)** \$ \_\_\_\_\_

Notes:

1. Bid shall include all Federal, State, County and other applicable taxes.
2. Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.
3. In case of discrepancy between unit prices and the total in said bid, the unit price shall prevail.
4. All bidders are required to bid on the BASE BID and BID ADDITIVE ALTERNATE #1 ITEMS to be considered responsible.
5. Evaluation of Bids. The lowest responsive, responsible bid is determined by the following procedures:
  - a. Project control budget is established prior to the submission of bids.
  - b. The project will be evaluated based on the adjusted bid price.
  - c. The project will be evaluated based on the adjusted bid price.

6. Evaluating Bids with Additive Alternate

- a. Prior to opening bids, the State will announce the project control budget. All bids will be evaluated on the basis of the same alternate item.
- b. The ADDITIVE ALTERNATE is added to the TOTAL LUMP SUM BASE BID price. This sum is compared to the project control budget, and must be within the project control budget.

The bidder with the lowest aggregate amount, within the project control budget, for the TOTAL LUMP SUM BASE BID plus ADDITIVE ALTERNATE is the lowest responsible bidder.

Should the TOTAL LUMP SUM BASE BID price exceed the project control budget, the State reserves the right to negotiate with the lowest responsible bidder as permitted under Section 103D-302, Hawaii Revised Statutes, to further reduce the scope of work and award a contract thereafter.

- c. The bidder with the lowest aggregate amount, within the project control budget (after application of the various preferences), for the total lump sum base bid plus the alternate, is the “Low Bidder” for that project and is designated for award.
  - d. Should the Lump Sum Base Bid of all bidders exceed the project control budget, the bidder with the lowest total lump sum base bid after application of the preferences is designated the low bidder for the project.
7. No additional compensation will be made by the State for losses, including overhead and profit, resulting from the deletion of the additive alternate items.
8. Contract time shall remain the same whether or not the scope of work is increased.

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.

15  
16 The bidder is directed to Section 717 – Cullet and Cullet-Made Materials  
17 regarding recycling of waste glass.