

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
209.3000	Installation, Maintenance, Monitoring, and Removal of BMP	1	F.A.	\$ 37,500.00	\$ 37,500.00
606.3510	W-Beam Guardrail - 250 LF or Less, 50 LF Maximum per Site	1	LF	\$	\$
606.3511	W-Beam Guardrail - 251 LF to 500 LF, 50 LF Maximum per Site	1	LF	\$	\$
606.3512	W-Beam Guardrail - 501 LF to 750 LF, 50 LF Maximum per Site	1	LF	\$	\$
606.3513	W-Beam Guardrail - 751 LF or More, 50 LF Maximum per Site	1	LF	\$	\$
606.3514	Midwest Guardrail System - 250 LF or Less	1	LF	\$	\$
606.3515	Midwest Guardrail System - 251 LF to 500 LF	1	LF	\$	\$
606.3516	Midwest Guardrail System - 501 LF to 750 LF	1	LF	\$	\$
606.3517	Midwest Guardrail System - 751 LF or More	1	LF	\$	\$
606.3520	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 125 EA or Less	1	EA	\$	\$
606.3521	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 126 EA to 250 EA	1	EA	\$	\$
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 251 EA to 375 EA	1	EA	\$	\$

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 376 EA or More	1	EA	\$ _____	\$ _____
606.3530	Thrie Beam Guardrail - 250 LF or Less	1	LF	\$ _____	\$ _____
606.3531	Thrie Beam Guardrail - 251 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3532	Thrie Beam Guardrail - 501 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3533	Thrie Beam Guardrail - 751 LF or More	1	LF	\$ _____	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3541	Spacer Block for Thrie Beam Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3542	Spacer Block for Thrie Beam Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3543	Spacer Block for Thrie Beam Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3551	6-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3552	6-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3553	6-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3560	6.5-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3561	6.5-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3562	6.5-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3563	6.5-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3571	6.75-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3572	6.75-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3573	6.75-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3581	8-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3582	8-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3583	8-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3590	Deck-Mounted Bridge W6x25 Post - 50 EA or Less	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3591	Deck-Mounted Bridge W6x25 Post - 51 EA to 100 EA	1	EA	\$ _____	\$ _____
606.3592	Deck-Mounted Bridge W6x25 Post - 101 EA to 150 EA	1	EA	\$ _____	\$ _____
606.3593	Deck-Mounted Bridge W6x25 Post - 151 EA or More	1	EA	\$ _____	\$ _____
606.3594	6-Foot W6x9 Post with Steel Blockout for Transition to Bridge Rail	1	EA	\$ _____	\$ _____
606.3595	6.5-Foot W6x15 Post with Steel Blockout for Transition to Bridge Rail	1	EA	\$ _____	\$ _____
606.3596	6.75-Foot W6x15 Post with Steel Blockout for Transition to Bridge	1	EA	\$ _____	\$ _____
606.3610	Type G Anchor Block Assembly	1	EA	\$ _____	\$ _____
606.3611	Type G-1d Anchor Block Assembly	1	EA	\$ _____	\$ _____
606.4001	Transition Panel from W-Beam Guardrail to Thrie Beam Guardrail	1	EA	\$ _____	\$ _____
606.4002	Transition Panel from Midwest Guardrail System to Thrie Beam Guardrail	1	EA	\$ _____	\$ _____
606.4003	MGS Transition Section to Strong Post Guardrail, 28' 1-1/2"	1	EA	\$ _____	\$ _____
606.5001	W-Beam End Section (Rounded RWE03a)	1	EA	\$ _____	\$ _____
606.5002	W-Beam Terminal Connector for Bridge End Post	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.5003	Thrie Beam Terminal Connector for Bridge End Post	1	EA	\$ _____	\$ _____
606.7100	Terminal Section - Type Trailing-End Anchorage System	1	EA	\$ _____	\$ _____
606.7101	Terminal Section - Type MSKT-SP-MGS (TL-3)	1	EA	\$ _____	\$ _____
606.7102	Terminal Section - Type Soft Stop Terminal (TL-3)	1	EA	\$ _____	\$ _____
606.7103	Terminal Section - Type MAX-Tension (TL-3)	1	EA	\$ _____	\$ _____
606.7104	Terminal Section - Type MFLEAT (TL-3)	1	EA	\$ _____	\$ _____
606.9910	Repair Various Types of Terminal Section, Materials Only	1	F.A.	\$ <u>5,000.00</u>	\$ <u>5,000.00</u>
606.9911	Repair Various Types of Terminal Section, Less Materials	1	WORK HOUR	\$ _____	\$ _____
606.9920	Repair Concrete at Bridge End Post, Materials Only	1	F.A.	\$ <u>3,500.00</u>	\$ <u>3,500.00</u>
606.9921	Repair Concrete at Bridge End Post, Less Materials	1	WORK HOUR	\$ _____	\$ _____
645.1001	Electronic Message Board (per Day)	1	EA	\$ _____	\$ _____
693.1001	Terminal Impact Attenuator - Type QuadGuard M10 (TL-3)	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 1

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.9910	Repair Terminal Impact Attenuator, Materials Only	1	F.A.	\$ 12,400.00	\$ 12,400.00
693.9911	Repair Terminal Impact Attenuator, Less Materials	1	WORK HOUR	\$	\$
694.1001	Inertial Barrier System - Module - 200 lbs.	1	EA	\$	\$
694.1002	Inertial Barrier System - Module - 400 lbs.	1	EA	\$	\$
694.1003	Inertial Barrier System - Module - 700 lbs.	1	EA	\$	\$
694.1004	Inertial Barrier System - Module - 1400 lbs.	1	EA	\$	\$
694.1005	Inertial Barrier System - Module - 2100 lbs.	1	EA	\$	\$
SUM OF ALL ITEMS - AREA 1					\$

PREFERENCES - AREA 2

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 - AREA 2

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
209.3000	Installation, Maintenance, Monitoring, and Removal of BMP	1	F.A.	\$ 37,500.00	\$ 37,500.00
606.3510	W-Beam Guardrail - 250 LF or Less, 50 LF Maximum per Site	1	LF	\$	\$
606.3511	W-Beam Guardrail - 251 LF to 500 LF, 50 LF Maximum per Site	1	LF	\$	\$
606.3512	W-Beam Guardrail - 501 LF to 750 LF, 50 LF Maximum per Site	1	LF	\$	\$
606.3513	W-Beam Guardrail - 751 LF or More, 50 LF Maximum per Site	1	LF	\$	\$
606.3514	Midwest Guardrail System - 250 LF or Less	1	LF	\$	\$
606.3515	Midwest Guardrail System - 251 LF to 500 LF	1	LF	\$	\$
606.3516	Midwest Guardrail System - 501 LF to 750 LF	1	LF	\$	\$
606.3517	Midwest Guardrail System - 751 LF or More	1	LF	\$	\$
606.3520	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 125 EA or Less	1	EA	\$	\$
606.3521	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 126 EA to 250 EA	1	EA	\$	\$
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 251 EA to 375 EA	1	EA	\$	\$

PROPOSAL SCHEDULE - AREA 2

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System - 376 EA or More	1	EA	\$ _____	\$ _____
606.3530	Thrie Beam Guardrail - 250 LF or Less	1	LF	\$ _____	\$ _____
606.3531	Thrie Beam Guardrail - 251 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3532	Thrie Beam Guardrail - 501 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3533	Thrie Beam Guardrail - 751 LF or More	1	LF	\$ _____	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3541	Spacer Block for Thrie Beam Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3542	Spacer Block for Thrie Beam Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3543	Spacer Block for Thrie Beam Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3551	6-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3552	6-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3553	6-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 2

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3560	6.5-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3561	6.5-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3562	6.5-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3563	6.5-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3571	6.75-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3572	6.75-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3573	6.75-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail - 125 EA or Less	1	EA	\$ _____	\$ _____
606.3581	8-Foot W6x8.5 Post for Guardrail - 126 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3582	8-Foot W6x8.5 Post for Guardrail - 251 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3583	8-Foot W6x8.5 Post for Guardrail - 376 EA or More	1	EA	\$ _____	\$ _____
606.3590	Deck-Mounted Bridge W6x25 Post - 50 EA or Less	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 2

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3591	Deck-Mounted Bridge W6x25 Post - 51 EA to 100 EA	1	EA	\$ _____	\$ _____
606.3592	Deck-Mounted Bridge W6x25 Post - 101 EA to 150 EA	1	EA	\$ _____	\$ _____
606.3593	Deck-Mounted Bridge W6x25 Post - 151 EA or More	1	EA	\$ _____	\$ _____
606.3594	6-Foot W6x9 Post with Steel Blockout for Transition to Bridge Rail	1	EA	\$ _____	\$ _____
606.3595	6.5-Foot W6x15 Post with Steel Blockout for Transition to Bridge Rail	1	EA	\$ _____	\$ _____
606.3596	6.75-Foot W6x15 Post with Steel Blockout for Transition to Bridge	1	EA	\$ _____	\$ _____
606.3610	Type G Anchor Block Assembly	1	EA	\$ _____	\$ _____
606.3611	Type G-1d Anchor Block Assembly	1	EA	\$ _____	\$ _____
606.4001	Transition Panel from W-Beam Guardrail to Thrie Beam Guardrail	1	EA	\$ _____	\$ _____
606.4002	Transition Panel from Midwest Guardrail System to Thrie Beam Guardrail	1	EA	\$ _____	\$ _____
606.4003	MGS Transition Section to Strong Post Guardrail, 28' 1-1/2"	1	EA	\$ _____	\$ _____
606.5001	W-Beam End Section (Rounded RWE03a)	1	EA	\$ _____	\$ _____
606.5002	W-Beam Terminal Connector for Bridge End Post	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 2

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606.5003	Thrie Beam Terminal Connector for Bridge End Post	1	EA	\$ _____	\$ _____
606.7100	Terminal Section - Type Trailing-End Anchorage System	1	EA	\$ _____	\$ _____
606.7101	Terminal Section - Type MSKT-SP-MGS (TL-3)	1	EA	\$ _____	\$ _____
606.7102	Terminal Section - Type Soft Stop Terminal (TL-3)	1	EA	\$ _____	\$ _____
606.7103	Terminal Section - Type MAX-Tension (TL-3)	1	EA	\$ _____	\$ _____
606.7104	Terminal Section - Type MFLEAT (TL-3)	1	EA	\$ _____	\$ _____
606.9910	Repair Various Types of Terminal Section, Materials Only	1	F.A.	\$ <u>5,000.00</u>	\$ <u>5,000.00</u>
606.9911	Repair Various Types of Terminal Section, Less Materials	1	WORK HOUR	\$ _____	\$ _____
606.9920	Repair Concrete at Bridge End Post, Materials Only	1	F.A.	\$ <u>3,500.00</u>	\$ <u>3,500.00</u>
606.9921	Repair Concrete at Bridge End Post, Less Materials	1	WORK HOUR	\$ _____	\$ _____
645.1001	Electronic Message Board (per Day)	1	EA	\$ _____	\$ _____
693.1001	Terminal Impact Attenuator - Type QuadGuard M10 (TL-3)	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE - AREA 2

ITEM NO.	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.9910	Repair Terminal Impact Attenuator, Materials Only	1	F.A.	\$ 12,400.00	\$ 12,400.00
693.9911	Repair Terminal Impact Attenuator, Less Materials	1	WORK HOUR	\$	\$
694.1001	Inertial Barrier System - Module - 200 lbs.	1	EA	\$	\$
694.1002	Inertial Barrier System - Module - 400 lbs.	1	EA	\$	\$
694.1003	Inertial Barrier System - Module - 700 lbs.	1	EA	\$	\$
694.1004	Inertial Barrier System - Module - 1400 lbs.	1	EA	\$	\$
694.1005	Inertial Barrier System - Module - 2100 lbs.	1	EA	\$	\$
SUM OF ALL ITEMS - AREA 2					\$

PROPOSAL SUMMARY

	AMOUNT
The SUM OF ALL ITEMS will be used to determine the lowest responsible bidder for each Area. Bids will be evaluated and awarded for each Area separately.	
SUM OF ALL ITEMS - AREA 1	\$ _____
SUM OF ALL ITEMS - AREA 2	\$ _____

1 **PROPOSAL SCHEDULE**

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

4
5 If the bid price for any proposal item having a maximum allowable bid
6 indicated therefore in any of the contract documents is in excess of such a
7 maximum amount, the bid price for such proposal item shall be adjusted to reflect
8 the limitation thereon. The comparison of bids to determine the successful
9 bidder and the amount of contract to be awarded shall be determined after such
10 adjustments are made, and such adjustments shall be binding upon the bidder.

11
12 **Notes:**

- 13
14 1. Bidder may bid on any or all areas. To be considered, bidder must submit a
15 bid for all items within a group. Separate contracts will be awarded for each
16 area. If a bidder is determined the lowest bidder for multiple areas, one
17 combined contract will be awarded.
18
19 2. Any contract which is awarded shall be an open-ended contract since the
20 exact value of work to be performed during the contract period cannot be
21 determined beforehand. The unit price for each item of work on any particular
22 work order shall be that which corresponds to the quantity of work for that
23 item actually performed for each work order.
24
25 3. The “Approx. Quantity” on the proposal schedules reflect a typical quantity for
26 each repair location to be used for bidding purposes.
27
28