

PREFERENCES FOR AREA 1

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

In accordance with ACT 174, SLH 2022, effective June 27, 2022, Hawaii Products Preference shall not apply to solicitations for public works construction. Therefore, the Hawaii Products Preference shall not apply to this project.

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.

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3510	W-Beam Guardrail – 250 LF or Less	1	LF	\$_____	\$_____
606.3511	W-Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____
606.3512	W-Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3513	W-Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3514	Midwest Guardrail System – 250 LF or Less	1	LF	\$_____	\$_____
606.3515	Midwest Guardrail System – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____
606.3516	Midwest Guardrail System – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3517	Midwest Guardrail System – Greater than 750 LF	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 375 EA	1	EA	\$_____	\$_____
606.3530	Thrie Beam Guardrail – 250 LF or Less	1	LF	\$_____	\$_____
606.3531	Thrie Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3532	Thrie Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3533	Thrie Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3540	Spacer Block for Thrie Beam Guardrail – 125 EA or Less	1	EA	\$_____	\$_____
606.3541	Spacer Block for Thrie Beam Guardrail – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3542	Spacer Block for Thrie Beam Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3543	Spacer Block for Thrie Beam Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3552	6-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3553	6-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
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 - Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3562	6.5-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3563	6.5-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3572	6.75-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3573	6.75-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3582	8-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3583	8-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
606.3590	Deck-Mounted Bridge Post – 50 EA or Less	1	EA	\$_____	\$_____
606.3591	Deck-Mounted Bridge Post – Greater than 50 EA to 100 EA	1	EA	\$_____	\$_____
606.3592	Deck-Mounted Bridge Post – Greater than 100 EA to 150 EA	1	EA	\$_____	\$_____
606.3593	Deck-Mounted Bridge Post – Greater than 150 EA	1	EA	\$_____	\$_____
606.3610	Type G Anchor Block Assembly	1	EA	\$_____	\$_____
606.3611	Type G-1d Anchor Block Assemble	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.7100	Terminal Section – Type MSKT-SP-MGS	1	EA	\$_____	\$_____
606.7101	Terminal Section – Type Soft Stop Terminal	1	EA	\$_____	\$_____
606.7102	Terminal Section – Type MAX-Tension	1	EA	\$_____	\$_____
606.7200	W-Bean End Section (Rounded RWE03a)	1	EA	\$_____	\$_____
645.1000	Traffic Control (Interstate Freeway)	1	Lane Mile	\$_____	\$_____
645.1001	Traffic Control (State Highway)	1	Lane Mile	\$_____	\$_____
645.1002	Electronic Message Board (per Day)	1	EA	\$_____	\$_____
693.1000	QuadGuard System – Spare Parts – Type I Cartridge	1	EA	\$_____	\$_____
693.1001	QuadGuard System – Spare Parts – Type II Cartridge	1	EA	\$_____	\$_____
693.1002	QuadGuard System – Spare Parts – Quad to Safety Shape Barrier Transition Panel	1	EA	\$_____	\$_____
693.1003	QuadGuard System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$_____	\$_____
693.1004	QuadGuard System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$_____	\$_____
693.1005	QuadGuard System – Spare Parts – Quad Beam Fender Panel	1	EA	\$_____	\$_____
693.1006	QuadGuard System – Spare Parts – Mushroom Washer Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.1007	QuadGuard System – Spare Parts – Nose Cover Assembly	1	EA	\$_____	\$_____
693.1008	QuadGuard System – Spare Parts – First Diaphragm	1	EA	\$_____	\$_____
693.1009	QuadGuard System – Spare Parts – Diaphragm	1	EA	\$_____	\$_____
693.1010	QuadGuard System – Spare Parts – Backup – Tension Strut	1	EA	\$_____	\$_____
693.1011	QuadGuard System – Spare Parts – MP-3 Anchor Kit	1	EA	\$_____	\$_____
693.1012	QuadGuard System – Spare Parts – Monorail Assembly	1	EA	\$_____	\$_____
693.2000	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 2Q	1	EA	\$_____	\$_____
693.2001	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 3Q	1	EA	\$_____	\$_____
693.2002	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 4Q	1	EA	\$_____	\$_____
693.2003	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 5Q	1	EA	\$_____	\$_____
693.2004	QuadGuard LMC System – Spare Parts – Diaphragm Assembly	1	EA	\$_____	\$_____
693.2005	QuadGuard LMC System – Spare Parts – Nose Assembly	1	EA	\$_____	\$_____
693.2006	QuadGuard LMC System – Spare Parts – Fender Panel Assembly	1	EA	\$_____	\$_____
693.2007	QuadGuard LMC System – Spare Parts – Backup Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.2008	QuadGuard LMC System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.2009	QuadGuard LMC System – Spare Parts – Bay Assembly	1	EA	\$ _____	\$ _____
693.2010	QuadGuard LMC System – Spare Parts – Chain Assembly	1	EA	\$ _____	\$ _____
693.3000	QuadGuard M-10 System – Spare Parts – Type M-I Cartridge	1	EA	\$ _____	\$ _____
693.3001	QuadGuard M-10 System – Spare Parts – Type M-II Cartridge	1	EA	\$ _____	\$ _____
693.3002	QuadGuard M-10 System – Spare Parts – Quad to Safety Shape barrier Transition Panel	1	EA	\$ _____	\$ _____
693.3003	QuadGuard M-10 System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$ _____	\$ _____
693.3004	QuadGuard M-10 System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$ _____	\$ _____
693.3005	QuadGuard M-10 System – Spare Parts – Quad Beam Fender Panel	1	EA	\$ _____	\$ _____
693.3006	QuadGuard M-10 System – Spare Parts – Mushroom Washer Assembly	1	EA	\$ _____	\$ _____
693.3007	QuadGuard M-10 System – Spare Parts – Nose Cover Assembly	1	EA	\$ _____	\$ _____
693.3008	QuadGuard M-10 System – Spare Parts – First Diaphragm	1	EA	\$ _____	\$ _____
693.3009	QuadGuard M-10 System – Spare Parts – Diaphragm	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.3010	QuadGuard M-10 System – Spare Parts – Backup – Tension Strut	1	EA	\$ _____	\$ _____
693.3011	QuadGuard M-10 System – Spare Parts – MP-3 Anchor Kit	1	EA	\$ _____	\$ _____
693.3012	QuadGuard M-10 System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.3013	QuadGuard M-10 System – Spare Parts - Hinge	1	EA	\$ _____	\$ _____
693.4000	TAU-II Crash Cushion System – Front Support	1	EA	\$ _____	\$ _____
693.4001	TAU-II Crash Cushion System – Middle Support Diaphragm	1	EA	\$ _____	\$ _____
693.4002	TAU-II Crash Cushion System – Compact Backstop	1	EA	\$ _____	\$ _____
693.4003	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type A	1	EA	\$ _____	\$ _____
693.4004	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type B	1	EA	\$ _____	\$ _____
693.4005	TAU-II Crash Cushion System – Anchoring Package, Compact Backstop	1	EA	\$ _____	\$ _____
693.4006	TAU-II Crash Cushion System – Front Support Leg	1	EA	\$ _____	\$ _____
693.4007	TAU-II Crash Cushion System – Compact Cable	1	EA	\$ _____	\$ _____
693.4008	TAU-II Crash Cushion System – Cable Guide Assembly	1	EA	\$ _____	\$ _____
693.4009	TAU-II Crash Cushion System – Sliding Panel	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.4010	TAU-II Crash Cushion System – Sliding Bolt	1	EA	\$_____	\$_____
693.4011	TAU-II Crash Cushion System - End Panel	1	EA	\$_____	\$_____
693.4012	TAU-II Crash Cushion System – Pipe Panel Mount	1	EA	\$_____	\$_____
693.4013	TAU-II Crash Cushion System - End Panel Cross Piece	1	EA	\$_____	\$_____
693.4014	TAU-II Crash Cushion System – Front Cable Anchor	1	EA	\$_____	\$_____
693.4015	TAU-II Crash Cushion System – Nose Piece	1	EA	\$_____	\$_____
693.4016	TAU-II Crash Cushion System – Extra Thick Flat Washer, SS	1	EA	\$_____	\$_____
693.4017	TAU-II Crash Cushion System – Hex Bolt, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.4018	TAU-II Crash Cushion System – Washer, SS	1	EA	\$_____	\$_____
693.4019	TAU-II Crash Cushion System – Hex Nut, SS-20MM	1	EA	\$_____	\$_____
693.4020	TAU-II Crash Cushion System – Fender Washer, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.5000	TAU-M Crash Cushion System – Front Support	1	EA	\$_____	\$_____
693.5001	TAU-M Crash Cushion System – Middle Support Diaphragm	1	EA	\$_____	\$_____
693.5002	TAU-M Crash Cushion System – Compact Backstop	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5003	TAU-M Crash Cushion System – Cartridge, TAU-II, Type B, Energy Absorbing	1	EA	\$ _____	\$ _____
693.5004	TAU-M Crash Cushion System – Galvanized Cable Anchor, TAUM, Parallel	1	EA	\$ _____	\$ _____
693.5005	TAU-M Crash Cushion System – Cable Assembly, 7 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5006	TAU-M Crash Cushion System – Cable Assembly, 4 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5007	TAU-M Crash Cushion System – Sliding Panel, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5008	TAU-M Crash Cushion System – End Panel Mount	1	EA	\$ _____	\$ _____
693.5009	TAU-M Crash Cushion System – End Panel, Thrie Beam, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5010	TAU-M Crash Cushion System – TAU-II Front Support Leg Kit	1	EA	\$ _____	\$ _____
693.5011	TAU-M Crash Cushion System – Cable Guide Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5012	TAU-M Crash Cushion System – Slider TAU-M Kit	1	EA	\$ _____	\$ _____
693.5013	TAU-M Crash Cushion System – Tow Hook Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5014	TAU-M Crash Cushion System – Tether Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5015	TAU-M Crash Cushion System – End Panel HW Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5016	TAU-M Crash Cushion System – Delineation HW Kit, TAU-M	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5017	TAU-M Crash Cushion System – Concrete Anchor Hardware Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5018	TAU-M Crash Cushion System – Asphalt Hardware Kit	1	EA	\$ _____	\$ _____
693.5019	TAU-M Crash Cushion System – Crossmember, Galvanized	1	EA	\$ _____	\$ _____
693.5020	TAU-M Crash Cushion System – Backstop Brace, Right Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5021	TAU-M Crash Cushion System – Backstop Brace, Left Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5022	TAU-M Crash Cushion System – Rear Plate, Galvanized	1	EA	\$ _____	\$ _____
693.5023	TAU-M Crash Cushion System – Tie Channel, Galvanized	1	EA	\$ _____	\$ _____
693.5024	TAU-M Crash Cushion System – Slider Shim, Geomet, TAU-M	1	EA	\$ _____	\$ _____
693.6000	SCI Smart Cushion – Concrete Anchor Kit	1	EA	\$ _____	\$ _____
693.6001	SCI Smart Cushion – Asphalt Anchor Kit	1	EA	\$ _____	\$ _____
693.6002	SCI Smart Cushion – Epoxy Kit for Asphalt Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6003	SCI Smart Cushion - Epoxy Kit for Concrete Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6004	SCI Smart Cushion – Bolt Front Stop	1	EA	\$ _____	\$ _____
693.6005	SCI Smart Cushion – Bolt Shear	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6006	SCI Smart Cushion – Bolt Terminal Brace	1	EA	\$_____	\$_____
693.6007	SCI Smart Cushion – Brace Terminal	1	EA	\$_____	\$_____
693.6008	SCI Smart Cushion – Strap Cylinder (TL2 or TL3)	1	EA	\$_____	\$_____
693.6009	SCI Smart Cushion – Keeper Side #3 (Sled Panels)	1	EA	\$_____	\$_____
693.6010	SCI Smart Cushion – Keeper Side #1 (Side Panels)	1	EA	\$_____	\$_____
693.6011	SCI Smart Cushion – Keeper Side #2 (Rear Panels)	1	EA	\$_____	\$_____
693.6012	SCI Smart Cushion – Panel Delineator	1	EA	\$_____	\$_____
693.6013	SCI Smart Cushion – Panel Side	1	EA	\$_____	\$_____
693.6014	SCI Smart Cushion – Panel Sled	1	EA	\$_____	\$_____
693.6015	SCI Smart Cushion – Panel Rear	1	EA	\$_____	\$_____
693.6016	SCI Smart Cushion – Sled	1	EA	\$_____	\$_____
693.6017	SCI Smart Cushion – Epoxy, Cartridge, Dispenser, and Nozzle	1	EA	\$_____	\$_____
693.6018	SCI Smart Cushion – Boot Cylinder	1	EA	\$_____	\$_____
693.6019	SCI Smart Cushion – Reset Parts Kit	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6020	SCI Smart Cushion – Anchor Drop In	1	EA	\$_____	\$_____
693.6021	SCI Smart Cushion – Pin Anti-Rotation Front	1	EA	\$_____	\$_____
693.6022	SCI Smart Cushion – Pin Anti-Rotation Rear	1	EA	\$_____	\$_____
693.6023	SCI Smart Cushion – Plate Sheave Cover	1	EA	\$_____	\$_____
693.6024	SCI Smart Cushion – PWB02 Block Out	1	EA	\$_____	\$_____
693.6025	SCI Smart Cushion – Hole Brush-Nylon	1	EA	\$_____	\$_____
693.6026	SCI Smart Cushion – SCI Debris Hood Assembly- DH3	1	EA	\$_____	\$_____
693.6027	SCI Smart Cushion – Fiberglass Stay Kit for Debris Hook - DH3	1	EA	\$_____	\$_____
693.6028	SCI Smart Cushion – Transition Jersey Barrier – Left or Right	1	EA	\$_____	\$_____
693.6029	SCI Smart Cushion – Thrie & W Beam – Left or Right	1	EA	\$_____	\$_____
693.6030	SCI Smart Cushion – Transition W-Beam Left or Right	1	EA	\$_____	\$_____
693.6031	SCI Smart Cushion – Transition Assembly 30” Concrete Outside Connection	1	EA	\$_____	\$_____
693.6032	SCI Smart Cushion – Transition Assembly 30” Concrete Straight Connection	1	EA	\$_____	\$_____
693.6033	SCI Smart Cushion – Transition Assemble 36” Concrete Outside Connection	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6034	SCI Smart Cushion – Transition Assembly 36" Concrete Straight Connection	1	EA	\$ _____	\$ _____
693.6035	SCI Smart Cushion – Gore to End of Flared Transition	1	EA	\$ _____	\$ _____
693.6036	SCI Smart Cushion – Thrie Beam Concrete Leg Brace	1	EA	\$ _____	\$ _____
693.6037	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width with Rub Rail	1	EA	\$ _____	\$ _____
693.6038	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width w/o Rub Rail	1	EA	\$ _____	\$ _____
693.6039	SCI Smart Cushion - 24-26 9/32" Wide Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6040	SCI Smart Cushion – Rub Rail Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6041	SCI Smart Cushion – Transition Concrete Spanner Brace	1	EA	\$ _____	\$ _____
693.6042	SCI Smart Cushion – Steel Blockout	1	EA	\$ _____	\$ _____
694.1000	Inertial Barrier System – Module – 200 lbs.	1	EA	\$ _____	\$ _____
694.1001	Inertial Barrier System – Module – 400 lbs.	1	EA	\$ _____	\$ _____
694.1002	Inertial Barrier System – Module – 700 lbs.	1	EA	\$ _____	\$ _____
694.1003	Inertial Barrier System – Module – 1400 lbs.	1	EA	\$ _____	\$ _____
694.1004	Inertial Barrier System – Module – 2100 lbs.	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 1					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
Sum of All Items – AREA 1.....					\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

PREFERENCES FOR 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

In accordance with ACT 174, SLH 2022, effective June 27, 2022, Hawaii Products Preference shall not apply to solicitations for public works construction. Therefore, the Hawaii Products Preference shall not apply to this project.

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.

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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.

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3510	W-Beam Guardrail – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3511	W-Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3512	W-Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3513	W-Beam Guardrail – Greater than 750 LF	1	LF	\$ _____	\$ _____
606.3514	Midwest Guardrail System – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3515	Midwest Guardrail System – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3516	Midwest Guardrail System – Greater than 500 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3517	Midwest Guardrail System – Greater than 750 LF	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 – Greater than 125 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 250 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 375 EA	1	EA	\$ _____	\$ _____
606.3530	Thrie Beam Guardrail – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3531	Thrie Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3532	Thrie Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3533	Thrie Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3540	Spacer Block for Thrie Beam Guardrail – 125 EA or Less	1	EA	\$_____	\$_____
606.3541	Spacer Block for Thrie Beam Guardrail – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3542	Spacer Block for Thrie Beam Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3543	Spacer Block for Thrie Beam Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3552	6-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3553	6-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
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 - Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3562	6.5-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3563	6.5-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3572	6.75-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3573	6.75-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3582	8-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3583	8-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
606.3590	Deck-Mounted Bridge Post – 50 EA or Less	1	EA	\$_____	\$_____
606.3591	Deck-Mounted Bridge Post – Greater than 50 EA to 100 EA	1	EA	\$_____	\$_____
606.3592	Deck-Mounted Bridge Post – Greater than 100 EA to 150 EA	1	EA	\$_____	\$_____
606.3593	Deck-Mounted Bridge Post – Greater than 150 EA	1	EA	\$_____	\$_____
606.3610	Type G Anchor Block Assembly	1	EA	\$_____	\$_____
606.3611	Type G-1d Anchor Block Assemble	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.7100	Terminal Section – Type MSKT-SP-MGS	1	EA	\$_____	\$_____
606.7101	Terminal Section – Type Soft Stop Terminal	1	EA	\$_____	\$_____
606.7102	Terminal Section – Type MAX-Tension	1	EA	\$_____	\$_____
606.7200	W-Bean End Section (Rounded RWE03a)	1	EA	\$_____	\$_____
645.1000	Traffic Control (Interstate Freeway)	1	Lane Mile	\$_____	\$_____
645.1001	Traffic Control (State Highway)	1	Lane Mile	\$_____	\$_____
645.1002	Electronic Message Board (per Day)	1	EA	\$_____	\$_____
693.1000	QuadGuard System – Spare Parts – Type I Cartridge	1	EA	\$_____	\$_____
693.1001	QuadGuard System – Spare Parts – Type II Cartridge	1	EA	\$_____	\$_____
693.1002	QuadGuard System – Spare Parts – Quad to Safety Shape Barrier Transition Panel	1	EA	\$_____	\$_____
693.1003	QuadGuard System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$_____	\$_____
693.1004	QuadGuard System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$_____	\$_____
693.1005	QuadGuard System – Spare Parts – Quad Beam Fender Panel	1	EA	\$_____	\$_____
693.1006	QuadGuard System – Spare Parts – Mushroom Washer Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.1007	QuadGuard System – Spare Parts – Nose Cover Assembly	1	EA	\$_____	\$_____
693.1008	QuadGuard System – Spare Parts – First Diaphragm	1	EA	\$_____	\$_____
693.1009	QuadGuard System – Spare Parts – Diaphragm	1	EA	\$_____	\$_____
693.1010	QuadGuard System – Spare Parts – Backup – Tension Strut	1	EA	\$_____	\$_____
693.1011	QuadGuard System – Spare Parts – MP-3 Anchor Kit	1	EA	\$_____	\$_____
693.1012	QuadGuard System – Spare Parts – Monorail Assembly	1	EA	\$_____	\$_____
693.2000	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 2Q	1	EA	\$_____	\$_____
693.2001	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 3Q	1	EA	\$_____	\$_____
693.2002	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 4Q	1	EA	\$_____	\$_____
693.2003	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 5Q	1	EA	\$_____	\$_____
693.2004	QuadGuard LMC System – Spare Parts – Diaphragm Assembly	1	EA	\$_____	\$_____
693.2005	QuadGuard LMC System – Spare Parts – Nose Assembly	1	EA	\$_____	\$_____
693.2006	QuadGuard LMC System – Spare Parts – Fender Panel Assembly	1	EA	\$_____	\$_____
693.2007	QuadGuard LMC System – Spare Parts – Backup Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.2008	QuadGuard LMC System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.2009	QuadGuard LMC System – Spare Parts – Bay Assembly	1	EA	\$ _____	\$ _____
693.2010	QuadGuard LMC System – Spare Parts – Chain Assembly	1	EA	\$ _____	\$ _____
693.3000	QuadGuard M-10 System – Spare Parts – Type M-I Cartridge	1	EA	\$ _____	\$ _____
693.3001	QuadGuard M-10 System – Spare Parts – Type M-II Cartridge	1	EA	\$ _____	\$ _____
693.3002	QuadGuard M-10 System – Spare Parts – Quad to Safety Shape barrier Transition Panel	1	EA	\$ _____	\$ _____
693.3003	QuadGuard M-10 System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$ _____	\$ _____
693.3004	QuadGuard M-10 System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$ _____	\$ _____
693.3005	QuadGuard M-10 System – Spare Parts – Quad Beam Fender Panel	1	EA	\$ _____	\$ _____
693.3006	QuadGuard M-10 System – Spare Parts – Mushroom Washer Assembly	1	EA	\$ _____	\$ _____
693.3007	QuadGuard M-10 System – Spare Parts – Nose Cover Assembly	1	EA	\$ _____	\$ _____
693.3008	QuadGuard M-10 System – Spare Parts – First Diaphragm	1	EA	\$ _____	\$ _____
693.3009	QuadGuard M-10 System – Spare Parts – Diaphragm	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.3010	QuadGuard M-10 System – Spare Parts – Backup – Tension Strut	1	EA	\$ _____	\$ _____
693.3011	QuadGuard M-10 System – Spare Parts – MP-3 Anchor Kit	1	EA	\$ _____	\$ _____
693.3012	QuadGuard M-10 System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.3013	QuadGuard M-10 System – Spare Parts - Hinge	1	EA	\$ _____	\$ _____
693.4000	TAU-II Crash Cushion System – Front Support	1	EA	\$ _____	\$ _____
693.4001	TAU-II Crash Cushion System – Middle Support Diaphragm	1	EA	\$ _____	\$ _____
693.4002	TAU-II Crash Cushion System – Compact Backstop	1	EA	\$ _____	\$ _____
693.4003	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type A	1	EA	\$ _____	\$ _____
693.4004	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type B	1	EA	\$ _____	\$ _____
693.4005	TAU-II Crash Cushion System – Anchoring Package, Compact Backstop	1	EA	\$ _____	\$ _____
693.4006	TAU-II Crash Cushion System – Front Support Leg	1	EA	\$ _____	\$ _____
693.4007	TAU-II Crash Cushion System – Compact Cable	1	EA	\$ _____	\$ _____
693.4008	TAU-II Crash Cushion System – Cable Guide Assembly	1	EA	\$ _____	\$ _____
693.4009	TAU-II Crash Cushion System – Sliding Panel	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.4010	TAU-II Crash Cushion System – Sliding Bolt	1	EA	\$_____	\$_____
693.4011	TAU-II Crash Cushion System - End Panel	1	EA	\$_____	\$_____
693.4012	TAU-II Crash Cushion System – Pipe Panel Mount	1	EA	\$_____	\$_____
693.4013	TAU-II Crash Cushion System - End Panel Cross Piece	1	EA	\$_____	\$_____
693.4014	TAU-II Crash Cushion System – Front Cable Anchor	1	EA	\$_____	\$_____
693.4015	TAU-II Crash Cushion System – Nose Piece	1	EA	\$_____	\$_____
693.4016	TAU-II Crash Cushion System – Extra Thick Flat Washer, SS	1	EA	\$_____	\$_____
693.4017	TAU-II Crash Cushion System – Hex Bolt, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.4018	TAU-II Crash Cushion System – Washer, SS	1	EA	\$_____	\$_____
693.4019	TAU-II Crash Cushion System – Hex Nut, SS-20MM	1	EA	\$_____	\$_____
693.4020	TAU-II Crash Cushion System – Fender Washer, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.5000	TAU-M Crash Cushion System – Front Support	1	EA	\$_____	\$_____
693.5001	TAU-M Crash Cushion System – Middle Support Diaphragm	1	EA	\$_____	\$_____
693.5002	TAU-M Crash Cushion System – Compact Backstop	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5003	TAU-M Crash Cushion System – Cartridge, TAU-II, Type B, Energy Absorbing	1	EA	\$ _____	\$ _____
693.5004	TAU-M Crash Cushion System – Galvanized Cable Anchor, TAUM, Parallel	1	EA	\$ _____	\$ _____
693.5005	TAU-M Crash Cushion System – Cable Assembly, 7 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5006	TAU-M Crash Cushion System – Cable Assembly, 4 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5007	TAU-M Crash Cushion System – Sliding Panel, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5008	TAU-M Crash Cushion System – End Panel Mount	1	EA	\$ _____	\$ _____
693.5009	TAU-M Crash Cushion System – End Panel, Thrie Beam, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5010	TAU-M Crash Cushion System – TAU-II Front Support Leg Kit	1	EA	\$ _____	\$ _____
693.5011	TAU-M Crash Cushion System – Cable Guide Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5012	TAU-M Crash Cushion System – Slider TAU-M Kit	1	EA	\$ _____	\$ _____
693.5013	TAU-M Crash Cushion System – Tow Hook Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5014	TAU-M Crash Cushion System – Tether Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5015	TAU-M Crash Cushion System – End Panel HW Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5016	TAU-M Crash Cushion System – Delineation HW Kit, TAU-M	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5017	TAU-M Crash Cushion System – Concrete Anchor Hardware Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5018	TAU-M Crash Cushion System – Asphalt Hardware Kit	1	EA	\$ _____	\$ _____
693.5019	TAU-M Crash Cushion System – Crossmember, Galvanized	1	EA	\$ _____	\$ _____
693.5020	TAU-M Crash Cushion System – Backstop Brace, Right Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5021	TAU-M Crash Cushion System – Backstop Brace, Left Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5022	TAU-M Crash Cushion System – Rear Plate, Galvanized	1	EA	\$ _____	\$ _____
693.5023	TAU-M Crash Cushion System – Tie Channel, Galvanized	1	EA	\$ _____	\$ _____
693.5024	TAU-M Crash Cushion System – Slider Shim, Geomet, TAU-M	1	EA	\$ _____	\$ _____
693.6000	SCI Smart Cushion – Concrete Anchor Kit	1	EA	\$ _____	\$ _____
693.6001	SCI Smart Cushion – Asphalt Anchor Kit	1	EA	\$ _____	\$ _____
693.6002	SCI Smart Cushion – Epoxy Kit for Asphalt Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6003	SCI Smart Cushion - Epoxy Kit for Concrete Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6004	SCI Smart Cushion – Bolt Front Stop	1	EA	\$ _____	\$ _____
693.6005	SCI Smart Cushion – Bolt Shear	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6006	SCI Smart Cushion – Bolt Terminal Brace	1	EA	\$_____	\$_____
693.6007	SCI Smart Cushion – Brace Terminal	1	EA	\$_____	\$_____
693.6008	SCI Smart Cushion – Strap Cylinder (TL2 or TL3)	1	EA	\$_____	\$_____
693.6009	SCI Smart Cushion – Keeper Side #3 (Sled Panels)	1	EA	\$_____	\$_____
693.6010	SCI Smart Cushion – Keeper Side #1 (Side Panels)	1	EA	\$_____	\$_____
693.6011	SCI Smart Cushion – Keeper Side #2 (Rear Panels)	1	EA	\$_____	\$_____
693.6012	SCI Smart Cushion – Panel Delineator	1	EA	\$_____	\$_____
693.6013	SCI Smart Cushion – Panel Side	1	EA	\$_____	\$_____
693.6014	SCI Smart Cushion – Panel Sled	1	EA	\$_____	\$_____
693.6015	SCI Smart Cushion – Panel Rear	1	EA	\$_____	\$_____
693.6016	SCI Smart Cushion – Sled	1	EA	\$_____	\$_____
693.6017	SCI Smart Cushion – Epoxy, Cartridge, Dispenser, and Nozzle	1	EA	\$_____	\$_____
693.6018	SCI Smart Cushion – Boot Cylinder	1	EA	\$_____	\$_____
693.6019	SCI Smart Cushion – Reset Parts Kit	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6020	SCI Smart Cushion – Anchor Drop In	1	EA	\$_____	\$_____
693.6021	SCI Smart Cushion – Pin Anti-Rotation Front	1	EA	\$_____	\$_____
693.6022	SCI Smart Cushion – Pin Anti-Rotation Rear	1	EA	\$_____	\$_____
693.6023	SCI Smart Cushion – Plate Sheave Cover	1	EA	\$_____	\$_____
693.6024	SCI Smart Cushion – PWB02 Block Out	1	EA	\$_____	\$_____
693.6025	SCI Smart Cushion – Hole Brush-Nylon	1	EA	\$_____	\$_____
693.6026	SCI Smart Cushion – SCI Debris Hood Assembly- DH3	1	EA	\$_____	\$_____
693.6027	SCI Smart Cushion – Fiberglass Stay Kit for Debris Hook - DH3	1	EA	\$_____	\$_____
693.6028	SCI Smart Cushion – Transition Jersey Barrier – Left or Right	1	EA	\$_____	\$_____
693.6029	SCI Smart Cushion – Thrie & W Beam – Left or Right	1	EA	\$_____	\$_____
693.6030	SCI Smart Cushion – Transition W-Beam Left or Right	1	EA	\$_____	\$_____
693.6031	SCI Smart Cushion – Transition Assembly 30” Concrete Outside Connection	1	EA	\$_____	\$_____
693.6032	SCI Smart Cushion – Transition Assembly 30” Concrete Straight Connection	1	EA	\$_____	\$_____
693.6033	SCI Smart Cushion – Transition Assemble 36” Concrete Outside Connection	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6034	SCI Smart Cushion – Transition Assembly 36" Concrete Straight Connection	1	EA	\$ _____	\$ _____
693.6035	SCI Smart Cushion – Gore to End of Flared Transition	1	EA	\$ _____	\$ _____
693.6036	SCI Smart Cushion – Thrie Beam Concrete Leg Brace	1	EA	\$ _____	\$ _____
693.6037	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width with Rub Rail	1	EA	\$ _____	\$ _____
693.6038	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width w/o Rub Rail	1	EA	\$ _____	\$ _____
693.6039	SCI Smart Cushion - 24-26 9/32" Wide Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6040	SCI Smart Cushion – Rub Rail Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6041	SCI Smart Cushion – Transition Concrete Spanner Brace	1	EA	\$ _____	\$ _____
693.6042	SCI Smart Cushion – Steel Blockout	1	EA	\$ _____	\$ _____
694.1000	Inertial Barrier System – Module – 200 lbs.	1	EA	\$ _____	\$ _____
694.1001	Inertial Barrier System – Module – 400 lbs.	1	EA	\$ _____	\$ _____
694.1002	Inertial Barrier System – Module – 700 lbs.	1	EA	\$ _____	\$ _____
694.1003	Inertial Barrier System – Module – 1400 lbs.	1	EA	\$ _____	\$ _____
694.1004	Inertial Barrier System – Module – 2100 lbs.	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 2					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
Sum of All Items – AREA 2.....					\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

PREFERENCES FOR AREA 3

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

In accordance with ACT 174, SLH 2022, effective June 27, 2022, Hawaii Products Preference shall not apply to solicitations for public works construction. Therefore, the Hawaii Products Preference shall not apply to this project.

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.

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3510	W-Beam Guardrail – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3511	W-Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3512	W-Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3513	W-Beam Guardrail – Greater than 750 LF	1	LF	\$ _____	\$ _____
606.3514	Midwest Guardrail System – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3515	Midwest Guardrail System – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____
606.3516	Midwest Guardrail System – Greater than 500 LF to 750 LF	1	LF	\$ _____	\$ _____
606.3517	Midwest Guardrail System – Greater than 750 LF	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 – Greater than 125 EA to 250 EA	1	EA	\$ _____	\$ _____
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 250 EA to 375 EA	1	EA	\$ _____	\$ _____
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 375 EA	1	EA	\$ _____	\$ _____
606.3530	Thrie Beam Guardrail – 250 LF or Less	1	LF	\$ _____	\$ _____
606.3531	Thrie Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3532	Thrie Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3533	Thrie Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3540	Spacer Block for Thrie Beam Guardrail – 125 EA or Less	1	EA	\$_____	\$_____
606.3541	Spacer Block for Thrie Beam Guardrail – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3542	Spacer Block for Thrie Beam Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3543	Spacer Block for Thrie Beam Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3552	6-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3553	6-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
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 - Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3562	6.5-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3563	6.5-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3572	6.75-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3573	6.75-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3582	8-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3583	8-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
606.3590	Deck-Mounted Bridge Post – 50 EA or Less	1	EA	\$_____	\$_____
606.3591	Deck-Mounted Bridge Post – Greater than 50 EA to 100 EA	1	EA	\$_____	\$_____
606.3592	Deck-Mounted Bridge Post – Greater than 100 EA to 150 EA	1	EA	\$_____	\$_____
606.3593	Deck-Mounted Bridge Post – Greater than 150 EA	1	EA	\$_____	\$_____
606.3610	Type G Anchor Block Assembly	1	EA	\$_____	\$_____
606.3611	Type G-1d Anchor Block Assemble	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.7100	Terminal Section – Type MSKT-SP-MGS	1	EA	\$_____	\$_____
606.7101	Terminal Section – Type Soft Stop Terminal	1	EA	\$_____	\$_____
606.7102	Terminal Section – Type MAX-Tension	1	EA	\$_____	\$_____
606.7200	W-Bean End Section (Rounded RWE03a)	1	EA	\$_____	\$_____
645.1000	Traffic Control (Interstate Freeway)	1	Lane Mile	\$_____	\$_____
645.1001	Traffic Control (State Highway)	1	Lane Mile	\$_____	\$_____
645.1002	Electronic Message Board (per Day)	1	EA	\$_____	\$_____
693.1000	QuadGuard System – Spare Parts – Type I Cartridge	1	EA	\$_____	\$_____
693.1001	QuadGuard System – Spare Parts – Type II Cartridge	1	EA	\$_____	\$_____
693.1002	QuadGuard System – Spare Parts – Quad to Safety Shape Barrier Transition Panel	1	EA	\$_____	\$_____
693.1003	QuadGuard System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$_____	\$_____
693.1004	QuadGuard System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$_____	\$_____
693.1005	QuadGuard System – Spare Parts – Quad Beam Fender Panel	1	EA	\$_____	\$_____
693.1006	QuadGuard System – Spare Parts – Mushroom Washer Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.1007	QuadGuard System – Spare Parts – Nose Cover Assembly	1	EA	\$_____	\$_____
693.1008	QuadGuard System – Spare Parts – First Diaphragm	1	EA	\$_____	\$_____
693.1009	QuadGuard System – Spare Parts – Diaphragm	1	EA	\$_____	\$_____
693.1010	QuadGuard System – Spare Parts – Backup – Tension Strut	1	EA	\$_____	\$_____
693.1011	QuadGuard System – Spare Parts – MP-3 Anchor Kit	1	EA	\$_____	\$_____
693.1012	QuadGuard System – Spare Parts – Monorail Assembly	1	EA	\$_____	\$_____
693.2000	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 2Q	1	EA	\$_____	\$_____
693.2001	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 3Q	1	EA	\$_____	\$_____
693.2002	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 4Q	1	EA	\$_____	\$_____
693.2003	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 5Q	1	EA	\$_____	\$_____
693.2004	QuadGuard LMC System – Spare Parts – Diaphragm Assembly	1	EA	\$_____	\$_____
693.2005	QuadGuard LMC System – Spare Parts – Nose Assembly	1	EA	\$_____	\$_____
693.2006	QuadGuard LMC System – Spare Parts – Fender Panel Assembly	1	EA	\$_____	\$_____
693.2007	QuadGuard LMC System – Spare Parts – Backup Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.2008	QuadGuard LMC System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.2009	QuadGuard LMC System – Spare Parts – Bay Assembly	1	EA	\$ _____	\$ _____
693.2010	QuadGuard LMC System – Spare Parts – Chain Assembly	1	EA	\$ _____	\$ _____
693.3000	QuadGuard M-10 System – Spare Parts – Type M-I Cartridge	1	EA	\$ _____	\$ _____
693.3001	QuadGuard M-10 System – Spare Parts – Type M-II Cartridge	1	EA	\$ _____	\$ _____
693.3002	QuadGuard M-10 System – Spare Parts – Quad to Safety Shape barrier Transition Panel	1	EA	\$ _____	\$ _____
693.3003	QuadGuard M-10 System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$ _____	\$ _____
693.3004	QuadGuard M-10 System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$ _____	\$ _____
693.3005	QuadGuard M-10 System – Spare Parts – Quad Beam Fender Panel	1	EA	\$ _____	\$ _____
693.3006	QuadGuard M-10 System – Spare Parts – Mushroom Washer Assembly	1	EA	\$ _____	\$ _____
693.3007	QuadGuard M-10 System – Spare Parts – Nose Cover Assembly	1	EA	\$ _____	\$ _____
693.3008	QuadGuard M-10 System – Spare Parts – First Diaphragm	1	EA	\$ _____	\$ _____
693.3009	QuadGuard M-10 System – Spare Parts – Diaphragm	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.3010	QuadGuard M-10 System – Spare Parts – Backup – Tension Strut	1	EA	\$ _____	\$ _____
693.3011	QuadGuard M-10 System – Spare Parts – MP-3 Anchor Kit	1	EA	\$ _____	\$ _____
693.3012	QuadGuard M-10 System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.3013	QuadGuard M-10 System – Spare Parts - Hinge	1	EA	\$ _____	\$ _____
693.4000	TAU-II Crash Cushion System – Front Support	1	EA	\$ _____	\$ _____
693.4001	TAU-II Crash Cushion System – Middle Support Diaphragm	1	EA	\$ _____	\$ _____
693.4002	TAU-II Crash Cushion System – Compact Backstop	1	EA	\$ _____	\$ _____
693.4003	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type A	1	EA	\$ _____	\$ _____
693.4004	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type B	1	EA	\$ _____	\$ _____
693.4005	TAU-II Crash Cushion System – Anchoring Package, Compact Backstop	1	EA	\$ _____	\$ _____
693.4006	TAU-II Crash Cushion System – Front Support Leg	1	EA	\$ _____	\$ _____
693.4007	TAU-II Crash Cushion System – Compact Cable	1	EA	\$ _____	\$ _____
693.4008	TAU-II Crash Cushion System – Cable Guide Assembly	1	EA	\$ _____	\$ _____
693.4009	TAU-II Crash Cushion System – Sliding Panel	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.4010	TAU-II Crash Cushion System – Sliding Bolt	1	EA	\$_____	\$_____
693.4011	TAU-II Crash Cushion System - End Panel	1	EA	\$_____	\$_____
693.4012	TAU-II Crash Cushion System – Pipe Panel Mount	1	EA	\$_____	\$_____
693.4013	TAU-II Crash Cushion System - End Panel Cross Piece	1	EA	\$_____	\$_____
693.4014	TAU-II Crash Cushion System – Front Cable Anchor	1	EA	\$_____	\$_____
693.4015	TAU-II Crash Cushion System – Nose Piece	1	EA	\$_____	\$_____
693.4016	TAU-II Crash Cushion System – Extra Thick Flat Washer, SS	1	EA	\$_____	\$_____
693.4017	TAU-II Crash Cushion System – Hex Bolt, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.4018	TAU-II Crash Cushion System – Washer, SS	1	EA	\$_____	\$_____
693.4019	TAU-II Crash Cushion System – Hex Nut, SS-20MM	1	EA	\$_____	\$_____
693.4020	TAU-II Crash Cushion System – Fender Washer, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.5000	TAU-M Crash Cushion System – Front Support	1	EA	\$_____	\$_____
693.5001	TAU-M Crash Cushion System – Middle Support Diaphragm	1	EA	\$_____	\$_____
693.5002	TAU-M Crash Cushion System – Compact Backstop	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5003	TAU-M Crash Cushion System – Cartridge, TAU-II, Type B, Energy Absorbing	1	EA	\$ _____	\$ _____
693.5004	TAU-M Crash Cushion System – Galvanized Cable Anchor, TAUM, Parallel	1	EA	\$ _____	\$ _____
693.5005	TAU-M Crash Cushion System – Cable Assembly, 7 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5006	TAU-M Crash Cushion System – Cable Assembly, 4 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5007	TAU-M Crash Cushion System – Sliding Panel, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5008	TAU-M Crash Cushion System – End Panel Mount	1	EA	\$ _____	\$ _____
693.5009	TAU-M Crash Cushion System – End Panel, Thrie Beam, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5010	TAU-M Crash Cushion System – TAU-II Front Support Leg Kit	1	EA	\$ _____	\$ _____
693.5011	TAU-M Crash Cushion System – Cable Guide Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5012	TAU-M Crash Cushion System – Slider TAU-M Kit	1	EA	\$ _____	\$ _____
693.5013	TAU-M Crash Cushion System – Tow Hook Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5014	TAU-M Crash Cushion System – Tether Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5015	TAU-M Crash Cushion System – End Panel HW Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5016	TAU-M Crash Cushion System – Delineation HW Kit, TAU-M	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5017	TAU-M Crash Cushion System – Concrete Anchor Hardware Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5018	TAU-M Crash Cushion System – Asphalt Hardware Kit	1	EA	\$ _____	\$ _____
693.5019	TAU-M Crash Cushion System – Crossmember, Galvanized	1	EA	\$ _____	\$ _____
693.5020	TAU-M Crash Cushion System – Backstop Brace, Right Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5021	TAU-M Crash Cushion System – Backstop Brace, Left Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5022	TAU-M Crash Cushion System – Rear Plate, Galvanized	1	EA	\$ _____	\$ _____
693.5023	TAU-M Crash Cushion System – Tie Channel, Galvanized	1	EA	\$ _____	\$ _____
693.5024	TAU-M Crash Cushion System – Slider Shim, Geomet, TAU-M	1	EA	\$ _____	\$ _____
693.6000	SCI Smart Cushion – Concrete Anchor Kit	1	EA	\$ _____	\$ _____
693.6001	SCI Smart Cushion – Asphalt Anchor Kit	1	EA	\$ _____	\$ _____
693.6002	SCI Smart Cushion – Epoxy Kit for Asphalt Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6003	SCI Smart Cushion - Epoxy Kit for Concrete Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6004	SCI Smart Cushion – Bolt Front Stop	1	EA	\$ _____	\$ _____
693.6005	SCI Smart Cushion – Bolt Shear	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6006	SCI Smart Cushion – Bolt Terminal Brace	1	EA	\$_____	\$_____
693.6007	SCI Smart Cushion – Brace Terminal	1	EA	\$_____	\$_____
693.6008	SCI Smart Cushion – Strap Cylinder (TL2 or TL3)	1	EA	\$_____	\$_____
693.6009	SCI Smart Cushion – Keeper Side #3 (Sled Panels)	1	EA	\$_____	\$_____
693.6010	SCI Smart Cushion – Keeper Side #1 (Side Panels)	1	EA	\$_____	\$_____
693.6011	SCI Smart Cushion – Keeper Side #2 (Rear Panels)	1	EA	\$_____	\$_____
693.6012	SCI Smart Cushion – Panel Delineator	1	EA	\$_____	\$_____
693.6013	SCI Smart Cushion – Panel Side	1	EA	\$_____	\$_____
693.6014	SCI Smart Cushion – Panel Sled	1	EA	\$_____	\$_____
693.6015	SCI Smart Cushion – Panel Rear	1	EA	\$_____	\$_____
693.6016	SCI Smart Cushion – Sled	1	EA	\$_____	\$_____
693.6017	SCI Smart Cushion – Epoxy, Cartridge, Dispenser, and Nozzle	1	EA	\$_____	\$_____
693.6018	SCI Smart Cushion – Boot Cylinder	1	EA	\$_____	\$_____
693.6019	SCI Smart Cushion – Reset Parts Kit	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6020	SCI Smart Cushion – Anchor Drop In	1	EA	\$_____	\$_____
693.6021	SCI Smart Cushion – Pin Anti-Rotation Front	1	EA	\$_____	\$_____
693.6022	SCI Smart Cushion – Pin Anti-Rotation Rear	1	EA	\$_____	\$_____
693.6023	SCI Smart Cushion – Plate Sheave Cover	1	EA	\$_____	\$_____
693.6024	SCI Smart Cushion – PWB02 Block Out	1	EA	\$_____	\$_____
693.6025	SCI Smart Cushion – Hole Brush-Nylon	1	EA	\$_____	\$_____
693.6026	SCI Smart Cushion – SCI Debris Hood Assembly- DH3	1	EA	\$_____	\$_____
693.6027	SCI Smart Cushion – Fiberglass Stay Kit for Debris Hook - DH3	1	EA	\$_____	\$_____
693.6028	SCI Smart Cushion – Transition Jersey Barrier – Left or Right	1	EA	\$_____	\$_____
693.6029	SCI Smart Cushion – Thrie & W Beam – Left or Right	1	EA	\$_____	\$_____
693.6030	SCI Smart Cushion – Transition W-Beam Left or Right	1	EA	\$_____	\$_____
693.6031	SCI Smart Cushion – Transition Assembly 30” Concrete Outside Connection	1	EA	\$_____	\$_____
693.6032	SCI Smart Cushion – Transition Assembly 30” Concrete Straight Connection	1	EA	\$_____	\$_____
693.6033	SCI Smart Cushion – Transition Assemble 36” Concrete Outside Connection	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6034	SCI Smart Cushion – Transition Assembly 36" Concrete Straight Connection	1	EA	\$_____	\$_____
693.6035	SCI Smart Cushion – Gore to End of Flared Transition	1	EA	\$_____	\$_____
693.6036	SCI Smart Cushion – Thrie Beam Concrete Leg Brace	1	EA	\$_____	\$_____
693.6037	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width with Rub Rail	1	EA	\$_____	\$_____
693.6038	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width w/o Rub Rail	1	EA	\$_____	\$_____
693.6039	SCI Smart Cushion - 24-26 9/32" Wide Median Barrier – Left or Right	1	EA	\$_____	\$_____
693.6040	SCI Smart Cushion – Rub Rail Median Barrier – Left or Right	1	EA	\$_____	\$_____
693.6041	SCI Smart Cushion – Transition Concrete Spanner Brace	1	EA	\$_____	\$_____
693.6042	SCI Smart Cushion – Steel Blockout	1	EA	\$_____	\$_____
694.1000	Inertial Barrier System – Module – 200 lbs.	1	EA	\$_____	\$_____
694.1001	Inertial Barrier System – Module – 400 lbs.	1	EA	\$_____	\$_____
694.1002	Inertial Barrier System – Module – 700 lbs.	1	EA	\$_____	\$_____
694.1003	Inertial Barrier System – Module – 1400 lbs.	1	EA	\$_____	\$_____
694.1004	Inertial Barrier System – Module – 2100 lbs.	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 3					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
Sum of All Items – AREA 3.....					\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

PREFERENCES FOR AREA 4

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

In accordance with ACT 174, SLH 2022, effective June 27, 2022, Hawaii Products Preference shall not apply to solicitations for public works construction. Therefore, the Hawaii Products Preference shall not apply to this project.

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.

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3510	W-Beam Guardrail – 250 LF or Less	1	LF	\$_____	\$_____
606.3511	W-Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____
606.3512	W-Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3513	W-Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3514	Midwest Guardrail System – 250 LF or Less	1	LF	\$_____	\$_____
606.3515	Midwest Guardrail System – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____
606.3516	Midwest Guardrail System – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3517	Midwest Guardrail System – Greater than 750 LF	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3522	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3523	Spacer Block for W-Beam Guardrail or Midwest Guardrail System – Greater than 375 EA	1	EA	\$_____	\$_____
606.3530	Thrie Beam Guardrail – 250 LF or Less	1	LF	\$_____	\$_____
606.3531	Thrie Beam Guardrail – Greater than 250 LF to 500 LF	1	LF	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.3532	Thrie Beam Guardrail – Greater than 500 LF to 750 LF	1	LF	\$_____	\$_____
606.3533	Thrie Beam Guardrail – Greater than 750 LF	1	LF	\$_____	\$_____
606.3540	Spacer Block for Thrie Beam Guardrail – 125 EA or Less	1	EA	\$_____	\$_____
606.3541	Spacer Block for Thrie Beam Guardrail – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3542	Spacer Block for Thrie Beam Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3543	Spacer Block for Thrie Beam Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3552	6-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3553	6-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
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 - Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3562	6.5-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3563	6.5-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3572	6.75-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3573	6.75-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	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 – Greater than 125 EA to 250 EA	1	EA	\$_____	\$_____
606.3582	8-Foot W6x8.5 Post for Guardrail – Greater than 250 EA to 375 EA	1	EA	\$_____	\$_____
606.3583	8-Foot W6x8.5 Post for Guardrail – Greater than 375 EA	1	EA	\$_____	\$_____
606.3590	Deck-Mounted Bridge Post – 50 EA or Less	1	EA	\$_____	\$_____
606.3591	Deck-Mounted Bridge Post – Greater than 50 EA to 100 EA	1	EA	\$_____	\$_____
606.3592	Deck-Mounted Bridge Post – Greater than 100 EA to 150 EA	1	EA	\$_____	\$_____
606.3593	Deck-Mounted Bridge Post – Greater than 150 EA	1	EA	\$_____	\$_____
606.3610	Type G Anchor Block Assembly	1	EA	\$_____	\$_____
606.3611	Type G-1d Anchor Block Assemble	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
606.7100	Terminal Section – Type MSKT-SP-MGS	1	EA	\$_____	\$_____
606.7101	Terminal Section – Type Soft Stop Terminal	1	EA	\$_____	\$_____
606.7102	Terminal Section – Type MAX-Tension	1	EA	\$_____	\$_____
606.7200	W-Bean End Section (Rounded RWE03a)	1	EA	\$_____	\$_____
645.1000	Traffic Control (Interstate Freeway)	1	Lane Mile	\$_____	\$_____
645.1001	Traffic Control (State Highway)	1	Lane Mile	\$_____	\$_____
645.1002	Electronic Message Board (per Day)	1	EA	\$_____	\$_____
693.1000	QuadGuard System – Spare Parts – Type I Cartridge	1	EA	\$_____	\$_____
693.1001	QuadGuard System – Spare Parts – Type II Cartridge	1	EA	\$_____	\$_____
693.1002	QuadGuard System – Spare Parts – Quad to Safety Shape Barrier Transition Panel	1	EA	\$_____	\$_____
693.1003	QuadGuard System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$_____	\$_____
693.1004	QuadGuard System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$_____	\$_____
693.1005	QuadGuard System – Spare Parts – Quad Beam Fender Panel	1	EA	\$_____	\$_____
693.1006	QuadGuard System – Spare Parts – Mushroom Washer Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.1007	QuadGuard System – Spare Parts – Nose Cover Assembly	1	EA	\$_____	\$_____
693.1008	QuadGuard System – Spare Parts – First Diaphragm	1	EA	\$_____	\$_____
693.1009	QuadGuard System – Spare Parts – Diaphragm	1	EA	\$_____	\$_____
693.1010	QuadGuard System – Spare Parts – Backup – Tension Strut	1	EA	\$_____	\$_____
693.1011	QuadGuard System – Spare Parts – MP-3 Anchor Kit	1	EA	\$_____	\$_____
693.1012	QuadGuard System – Spare Parts – Monorail Assembly	1	EA	\$_____	\$_____
693.2000	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 2Q	1	EA	\$_____	\$_____
693.2001	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 3Q	1	EA	\$_____	\$_____
693.2002	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 4Q	1	EA	\$_____	\$_____
693.2003	QuadGuard LMC System – Spare Parts – Cylinder Assembly Type 5Q	1	EA	\$_____	\$_____
693.2004	QuadGuard LMC System – Spare Parts – Diaphragm Assembly	1	EA	\$_____	\$_____
693.2005	QuadGuard LMC System – Spare Parts – Nose Assembly	1	EA	\$_____	\$_____
693.2006	QuadGuard LMC System – Spare Parts – Fender Panel Assembly	1	EA	\$_____	\$_____
693.2007	QuadGuard LMC System – Spare Parts – Backup Assembly	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.2008	QuadGuard LMC System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.2009	QuadGuard LMC System – Spare Parts – Bay Assembly	1	EA	\$ _____	\$ _____
693.2010	QuadGuard LMC System – Spare Parts – Chain Assembly	1	EA	\$ _____	\$ _____
693.3000	QuadGuard M-10 System – Spare Parts – Type M-I Cartridge	1	EA	\$ _____	\$ _____
693.3001	QuadGuard M-10 System – Spare Parts – Type M-II Cartridge	1	EA	\$ _____	\$ _____
693.3002	QuadGuard M-10 System – Spare Parts – Quad to Safety Shape barrier Transition Panel	1	EA	\$ _____	\$ _____
693.3003	QuadGuard M-10 System – Spare Parts – Quad to Thrie Transition Panel	1	EA	\$ _____	\$ _____
693.3004	QuadGuard M-10 System – Spare Parts – Quad End Shoe Transition Panel	1	EA	\$ _____	\$ _____
693.3005	QuadGuard M-10 System – Spare Parts – Quad Beam Fender Panel	1	EA	\$ _____	\$ _____
693.3006	QuadGuard M-10 System – Spare Parts – Mushroom Washer Assembly	1	EA	\$ _____	\$ _____
693.3007	QuadGuard M-10 System – Spare Parts – Nose Cover Assembly	1	EA	\$ _____	\$ _____
693.3008	QuadGuard M-10 System – Spare Parts – First Diaphragm	1	EA	\$ _____	\$ _____
693.3009	QuadGuard M-10 System – Spare Parts – Diaphragm	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.3010	QuadGuard M-10 System – Spare Parts – Backup – Tension Strut	1	EA	\$ _____	\$ _____
693.3011	QuadGuard M-10 System – Spare Parts – MP-3 Anchor Kit	1	EA	\$ _____	\$ _____
693.3012	QuadGuard M-10 System – Spare Parts – Monorail Assembly	1	EA	\$ _____	\$ _____
693.3013	QuadGuard M-10 System – Spare Parts - Hinge	1	EA	\$ _____	\$ _____
693.4000	TAU-II Crash Cushion System – Front Support	1	EA	\$ _____	\$ _____
693.4001	TAU-II Crash Cushion System – Middle Support Diaphragm	1	EA	\$ _____	\$ _____
693.4002	TAU-II Crash Cushion System – Compact Backstop	1	EA	\$ _____	\$ _____
693.4003	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type A	1	EA	\$ _____	\$ _____
693.4004	TAU-II Crash Cushion System – Energy Absorbing Cartridge, Type B	1	EA	\$ _____	\$ _____
693.4005	TAU-II Crash Cushion System – Anchoring Package, Compact Backstop	1	EA	\$ _____	\$ _____
693.4006	TAU-II Crash Cushion System – Front Support Leg	1	EA	\$ _____	\$ _____
693.4007	TAU-II Crash Cushion System – Compact Cable	1	EA	\$ _____	\$ _____
693.4008	TAU-II Crash Cushion System – Cable Guide Assembly	1	EA	\$ _____	\$ _____
693.4009	TAU-II Crash Cushion System – Sliding Panel	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.4010	TAU-II Crash Cushion System – Sliding Bolt	1	EA	\$_____	\$_____
693.4011	TAU-II Crash Cushion System - End Panel	1	EA	\$_____	\$_____
693.4012	TAU-II Crash Cushion System – Pipe Panel Mount	1	EA	\$_____	\$_____
693.4013	TAU-II Crash Cushion System - End Panel Cross Piece	1	EA	\$_____	\$_____
693.4014	TAU-II Crash Cushion System – Front Cable Anchor	1	EA	\$_____	\$_____
693.4015	TAU-II Crash Cushion System – Nose Piece	1	EA	\$_____	\$_____
693.4016	TAU-II Crash Cushion System – Extra Thick Flat Washer, SS	1	EA	\$_____	\$_____
693.4017	TAU-II Crash Cushion System – Hex Bolt, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.4018	TAU-II Crash Cushion System – Washer, SS	1	EA	\$_____	\$_____
693.4019	TAU-II Crash Cushion System – Hex Nut, SS-20MM	1	EA	\$_____	\$_____
693.4020	TAU-II Crash Cushion System – Fender Washer, SS-20MM x 50MM	1	EA	\$_____	\$_____
693.5000	TAU-M Crash Cushion System – Front Support	1	EA	\$_____	\$_____
693.5001	TAU-M Crash Cushion System – Middle Support Diaphragm	1	EA	\$_____	\$_____
693.5002	TAU-M Crash Cushion System – Compact Backstop	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5003	TAU-M Crash Cushion System – Cartridge, TAU-II, Type B, Energy Absorbing	1	EA	\$ _____	\$ _____
693.5004	TAU-M Crash Cushion System – Galvanized Cable Anchor, TAUM, Parallel	1	EA	\$ _____	\$ _____
693.5005	TAU-M Crash Cushion System – Cable Assembly, 7 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5006	TAU-M Crash Cushion System – Cable Assembly, 4 Bay, TAU-M	1	EA	\$ _____	\$ _____
693.5007	TAU-M Crash Cushion System – Sliding Panel, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5008	TAU-M Crash Cushion System – End Panel Mount	1	EA	\$ _____	\$ _____
693.5009	TAU-M Crash Cushion System – End Panel, Thrie Beam, Galvanized, TAU-M	1	EA	\$ _____	\$ _____
693.5010	TAU-M Crash Cushion System – TAU-II Front Support Leg Kit	1	EA	\$ _____	\$ _____
693.5011	TAU-M Crash Cushion System – Cable Guide Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5012	TAU-M Crash Cushion System – Slider TAU-M Kit	1	EA	\$ _____	\$ _____
693.5013	TAU-M Crash Cushion System – Tow Hook Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5014	TAU-M Crash Cushion System – Tether Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5015	TAU-M Crash Cushion System – End Panel HW Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5016	TAU-M Crash Cushion System – Delineation HW Kit, TAU-M	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.5017	TAU-M Crash Cushion System – Concrete Anchor Hardware Kit, TAU-M	1	EA	\$ _____	\$ _____
693.5018	TAU-M Crash Cushion System – Asphalt Hardware Kit	1	EA	\$ _____	\$ _____
693.5019	TAU-M Crash Cushion System – Crossmember, Galvanized	1	EA	\$ _____	\$ _____
693.5020	TAU-M Crash Cushion System – Backstop Brace, Right Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5021	TAU-M Crash Cushion System – Backstop Brace, Left Hand, Galvanized	1	EA	\$ _____	\$ _____
693.5022	TAU-M Crash Cushion System – Rear Plate, Galvanized	1	EA	\$ _____	\$ _____
693.5023	TAU-M Crash Cushion System – Tie Channel, Galvanized	1	EA	\$ _____	\$ _____
693.5024	TAU-M Crash Cushion System – Slider Shim, Geomet, TAU-M	1	EA	\$ _____	\$ _____
693.6000	SCI Smart Cushion – Concrete Anchor Kit	1	EA	\$ _____	\$ _____
693.6001	SCI Smart Cushion – Asphalt Anchor Kit	1	EA	\$ _____	\$ _____
693.6002	SCI Smart Cushion – Epoxy Kit for Asphalt Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6003	SCI Smart Cushion - Epoxy Kit for Concrete Attenuator (TL2 or TL3)	1	EA	\$ _____	\$ _____
693.6004	SCI Smart Cushion – Bolt Front Stop	1	EA	\$ _____	\$ _____
693.6005	SCI Smart Cushion – Bolt Shear	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6006	SCI Smart Cushion – Bolt Terminal Brace	1	EA	\$_____	\$_____
693.6007	SCI Smart Cushion – Brace Terminal	1	EA	\$_____	\$_____
693.6008	SCI Smart Cushion – Strap Cylinder (TL2 or TL3)	1	EA	\$_____	\$_____
693.6009	SCI Smart Cushion – Keeper Side #3 (Sled Panels)	1	EA	\$_____	\$_____
693.6010	SCI Smart Cushion – Keeper Side #1 (Side Panels)	1	EA	\$_____	\$_____
693.6011	SCI Smart Cushion – Keeper Side #2 (Rear Panels)	1	EA	\$_____	\$_____
693.6012	SCI Smart Cushion – Panel Delineator	1	EA	\$_____	\$_____
693.6013	SCI Smart Cushion – Panel Side	1	EA	\$_____	\$_____
693.6014	SCI Smart Cushion – Panel Sled	1	EA	\$_____	\$_____
693.6015	SCI Smart Cushion – Panel Rear	1	EA	\$_____	\$_____
693.6016	SCI Smart Cushion – Sled	1	EA	\$_____	\$_____
693.6017	SCI Smart Cushion – Epoxy, Cartridge, Dispenser, and Nozzle	1	EA	\$_____	\$_____
693.6018	SCI Smart Cushion – Boot Cylinder	1	EA	\$_____	\$_____
693.6019	SCI Smart Cushion – Reset Parts Kit	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6020	SCI Smart Cushion – Anchor Drop In	1	EA	\$_____	\$_____
693.6021	SCI Smart Cushion – Pin Anti-Rotation Front	1	EA	\$_____	\$_____
693.6022	SCI Smart Cushion – Pin Anti-Rotation Rear	1	EA	\$_____	\$_____
693.6023	SCI Smart Cushion – Plate Sheave Cover	1	EA	\$_____	\$_____
693.6024	SCI Smart Cushion – PWB02 Block Out	1	EA	\$_____	\$_____
693.6025	SCI Smart Cushion – Hole Brush-Nylon	1	EA	\$_____	\$_____
693.6026	SCI Smart Cushion – SCI Debris Hood Assembly- DH3	1	EA	\$_____	\$_____
693.6027	SCI Smart Cushion – Fiberglass Stay Kit for Debris Hook - DH3	1	EA	\$_____	\$_____
693.6028	SCI Smart Cushion – Transition Jersey Barrier – Left or Right	1	EA	\$_____	\$_____
693.6029	SCI Smart Cushion – Thrie & W Beam – Left or Right	1	EA	\$_____	\$_____
693.6030	SCI Smart Cushion – Transition W-Beam Left or Right	1	EA	\$_____	\$_____
693.6031	SCI Smart Cushion – Transition Assembly 30” Concrete Outside Connection	1	EA	\$_____	\$_____
693.6032	SCI Smart Cushion – Transition Assembly 30” Concrete Straight Connection	1	EA	\$_____	\$_____
693.6033	SCI Smart Cushion – Transition Assemble 36” Concrete Outside Connection	1	EA	\$_____	\$_____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
693.6034	SCI Smart Cushion – Transition Assembly 36" Concrete Straight Connection	1	EA	\$ _____	\$ _____
693.6035	SCI Smart Cushion – Gore to End of Flared Transition	1	EA	\$ _____	\$ _____
693.6036	SCI Smart Cushion – Thrie Beam Concrete Leg Brace	1	EA	\$ _____	\$ _____
693.6037	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width with Rub Rail	1	EA	\$ _____	\$ _____
693.6038	SCI Smart Cushion – Transition Assembly Median Barrier Variable Width w/o Rub Rail	1	EA	\$ _____	\$ _____
693.6039	SCI Smart Cushion - 24-26 9/32" Wide Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6040	SCI Smart Cushion – Rub Rail Median Barrier – Left or Right	1	EA	\$ _____	\$ _____
693.6041	SCI Smart Cushion – Transition Concrete Spanner Brace	1	EA	\$ _____	\$ _____
693.6042	SCI Smart Cushion – Steel Blockout	1	EA	\$ _____	\$ _____
694.1000	Inertial Barrier System – Module – 200 lbs.	1	EA	\$ _____	\$ _____
694.1001	Inertial Barrier System – Module – 400 lbs.	1	EA	\$ _____	\$ _____
694.1002	Inertial Barrier System – Module – 700 lbs.	1	EA	\$ _____	\$ _____
694.1003	Inertial Barrier System – Module – 1400 lbs.	1	EA	\$ _____	\$ _____
694.1004	Inertial Barrier System – Module – 2100 lbs.	1	EA	\$ _____	\$ _____

PROPOSAL SCHEDULE – AREA 4					
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
Sum of All Items – AREA 4.....					\$ _____
NOTE: Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

PROPOSAL SUMMARY	
	AMOUNT
SUM OF ALL ITEMS – AREA 1	\$ _____
SUM OF ALL ITEMS – AREA 2	\$ _____
SUM OF ALL ITEMS – AREA 3	\$ _____
SUM OF ALL ITEMS – AREA 4	\$ _____

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 bidder
9 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 For each area, the “SUM OF ALL ITEMS” will be used to determine the
13 lowest responsible bidder.

14
15 Notes:

- 16
17 1. Bid prices are for travel time, mileage and furnishing all labor, tools, traffic
18 controls, all, applicable taxes, fees and equipment necessary for all work
19 shown and called for in accordance with the true intent and meaning of the
20 specifications.
21
22 2. Bidder may bid on any or all areas. To be considered, bidder must submit
23 a bid for all items within an area. Separate contracts will be awarded for
24 each area. If a bidder is determined the lowest bidder for multiple areas,
25 one combined contract will be awarded.
26
27 3. Any contract which is awarded shall be an open-ended contract since the
28 exact value of work to be performed during the contract period cannot be
29 determined beforehand. The unit price for each item of work on any
30 particular work order shall be that which corresponds to the quantity of work
31 for that item actually performed for each work order.
32
33 4. The sum of all work and materials required to perform the required repairs
34 are issued on a “single work order.” A single work order shall be a work
35 order submitted by the Contractor for work that can be performed by the
36 Contractor without relocating a distance of more than 3,000 feet between
37 any two adjacent repair locations.
38
39 5. The “Approx. Quantity” on the proposal schedules reflect a typical quantity
40 for each repair location to be used for bidding purposes.
41
42
43
44
45
46
47