## STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

#### ADDENDUM NO. 3

#### FOR

### MOTOR VEHICLE SAFETY OFFICE RENOVATION

## PROJECT NO. HWY-O-02-08

The following amendments shall be made to the Bid Documents:

### 1. SPECIAL PROVISIONS

- a. Section 672 FINISH HARDWARE. Replace pages 672-16a through 672-20a dated 2/28/14 with the attached pages 672-16a through 672-20a dated r6/20/14.
- b. Section 684 SOLID PHENOLIC TOILET PARTITIONS AND URINAL SCREENS. Replace page 684-4a dated 2/28/14 with the attached page 684-4a dated r6/20/14.
- c. Section 688 TOILET ACCESSORIES. Replace page 688-1a dated 2/24/14 with the attached page 688-1a dated r6/20/14.
- d. PROPOSAL SCHEDULE. Replace pages P-13 dated 10/03/1, P-14 dated 07/01/10, P-15 to P-18 dated 1/03/12 with the attached pages P-13 to P-19 dated r6/20/14
- e. TABLE OF CONTENTS. Replace page 3 dated 3/3/14 with the attached page 3 dated r6/20/14.

#### 2. PLANS

- a. Replace Plan Sheet Nos. 3-7, 9, 11, 12, 13, 15, 20, 23, 24, 26, 27, 32-35, 37, 40, and 42-46 with the Plan Sheet Nos. ADD.3-ADD.7, ADD.9, ADD.11, ADD.12, ADD.13, ADD.15, ADD.20, ADD.23, ADD.24, ADD.26, ADD.27, ADD.32- ADD.35, ADD.37, ADD.40, and ADD.42- ADD.46.
- b. Add Plan Sheet Nos.: ADD.4S-1.

Please acknowledge receipt of this Addendum No. 3 by recording the date of its receipt in the space provided on P-1 of the Proposal.

FORD N. FUCHIGAMI Interin Director of Transportation

704		installation, removing after fittings and reinstalling after painting is
705		completed, providing protection, cleaning original hardware finish, or
706		other approved means.
707		
708		(N) Latch and Bolt: Install latch and bolt to automatically engage in
709		keeper, whether activated by closer or manual push. In no case shall
710		additional manual pressure be required to engage latch or bolt in keeper.
711		
712		(O) Closers:
713		
714		(1) Mount closers on room side of corridor doors, inside of exterior
715		doors, and stair side of stairway doors.
716		•
717		(2) Carefully adjust closers to operate noiselessly and evenly.
718		
719		(3) Have manufacturer's representative regulate closers prior to
720		Engineer's acceptance of building.
721		
722		(4) Closers to comply with ADAAG 404.2.8.1 and 404.2.9 for
723		closing speed and opening force.
724		
725		(P) Cabinet Work: Install cabinet hardware to conform to
726		manufacturer's instructions and AWI Quality Standards, Guide
727		Specifications and Quality Certification Program for quality of cabinet as
728		specified.
72 <del>9</del>		
730	672.24	Field Quality Control
731		
732		(A) If requested by the Engineer, the Certified Architectural Hardware
733		Consultant from door hardware supplier or manufacturer's representative
734		shall inspect installation and certify that hardware and installation has
735		been furnished and installed in accordance with manufacturer's
736		instructions and as specified at no additional cost to the State.
737		
738	672.25	Adjust and Clean
739		
740		(A) Adjust and check each operating item of hardware and each door,
741		to ensure proper operation or function of every unit. Replace items
742		which cannot be adjusted to operate freely and smoothly as intended for
743		application made.
744		(D) Olean adiacant systems acted by bandward to tall the
745		<b>(B)</b> Clean adjacent surface soiled by hardware installation.
746		(C) Final Adjustment
747		(C) Final Adjustment:
748		(4) Clean exerting items as according to realize an exercise
749 750		(1) Clean operating items as necessary to restore proper function
750		and finish of hardware and doors.

751				I deviene te composée for final co					
752 753	(2) Adjust door control devices to compensate for final operation of ventilating equipment.								
754	or ventilating equipment.								
755		(3) Lubrica	ite bearings	surface of moving parts and adjus	t latching				
756		and holding	devices for	proper function.	v				
757				· · ·					
758				lock for proper operation and confe	ormance				
759		with keying s	system.						
760									
761	672.26 Ha	rdware Group	)S						
762 763			MANUF	ACTURER LIST					
764 765	CATEGORY	,			MFG				
766	HINGE	-	**********		MCK				
767		R BOTTOM	BY PEMKC		PEM				
768	DOOR BOT	ТОМ	BY PEMKC	)	PEM				
769	DOOR SEA		BY PEMKC		PEM				
770	THRESHOL		BY PEMKC	-	PEM				
771 772		ATE PIVOT EAL. CLOSER		N DOOR CONTROLS N DOOR CONTROLS	RIX RIX				
773	FLOOR STO			VOOD MANUFACTURING CO.	ROC				
774	KICKPLATE			VOOD MANUFACTURING CO.	ROC				
775		P (CONCAVE)		WOOD MANUFACTURING CO.	ROC				
776		P (CONVEX)		VOOD MANUFACTURING CO.	ROC				
777	DOOR CLO			NT MANUFACTURING COMPANY	SAR				
778 779	ENTRY LOC	CK		INT MANUFACTURING COMPANY	SAR				
780				INT MANUFACTURING COMPANY	SAR SAR				
781	PASSAGE S			INT MANUFACTURING COMPANY	SAR				
782	PRIVACY S			NT MANUFACTURING COMPANY	SAR				
783	<b>RIM EXIT D</b>	EVICE	BY SARGE	NT MANUFACTURING COMPANY	SAR				
784									
785									
786 787			HVV	GROUP - 001					
788	3.0 EA	INTERMEDIA		M19 US26D	RIX				
789	1.0 EA			R 0700-90 US28	RIX				
790	1.0 EA	<b>RIM EXIT DE</b>	VICE	16-8543 ETL US32D	SAR				
791	1.0 EA	FLOOR STO		441H 626	ROC				
792	1.0 EA	THRESHOLD		171A	PEM				
793		DOOR BOTT	OM AND SE	ALS BY DOOR MFG					
794 795									
795 796			HWG	BROUP - 002					
797									
798	3.0 EA	HINGE		TA2314 4.5 X 4.5 US26D-NRP	MCK				
799	1.0 EA	RIM EXIT DE		8843 ETL US32D	SAR				
800	1.0 EA	DOOR CLOS	ER	351 P9 EN	SAR				

801 802 803 804 805	1.0 EA 1.0 EA 1.0 EA 1.0 EA	DOOR SEAL DOOR BOTTOM FLOOR STOP THRESHOLD	PK55D17 210AV 36" 441H 626 171A 36"	Pem Pem Roc Pem
806 807		HW G	ROUP - 003	
811 812 813 814 815	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA		S77D17	MCK SAR SAR PEM PEM ROC
816 817 818		HW G	ROUP - 004	
819 820 821 822 823	3.0 EA 1.0 EA 1.0 EA 1.0 EA		TA2314 4.5 X 4.5 US26D 28-10G24 LL US26D WBX 1431 O EN 409 626	MCK SAR SAR ROC
824 825 826		HWG	ROUP - 005	
827 828 829 830 831	3.0 EA 1.0 EA 1.0 EA	PRIVACY SET	TA2314 4.5 X 4.5 US26D 28-10U65 LL US26D WBX 409 626	MCK SAR ROC
832 833		HWG	ROUP - 006	
834 835 836 837 838	3.0 EA 1.0 EA 1.0 EA	HINGE ENTRY LOCK WALL STOP (CONCAVE)	TA2314 4.5 X 4.5 US26D 28-10G24 LL US26D WBX 409 626	MCK SAR ROC
839 840		HWG	ROUP - 007	
841 842 843 844 845 846 846 847	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA	HINGE PASSAGE SET DOOR CLOSER DOOR SEAL WALL STOP (CONCAVE)	TA2314 4.5 X 4.5 US32D 28-10U15 LL US26D WBX 1431 O EN PK55D17 409 626	MCK SAR SAR PEM ROC
848 849		HŴG	ROUP - 008	
850 851	3.0 EA 1.0 EA	HINGE PASSAGE SET	TA2314 4.5 X 4.5 US26D 28-10U15 LL US26D WBX	MCK SAR

852 853 854	1.0 EA 1.0 EA		1431 H EN 409 626	SAR ROC
855 856 857		HW G	GROUP - 009	
858 859 860 861 862	3.0 EA 1.0 EA 1.0 EA	ENTRY LOCK	TA2314 4.5 X 4.5 US26D 28-10G24 LL US26D WBX DL 1537 H US26D	MCK SAR SAR
863 864		HWG	ROUP - 010	
865 866 867 868 869 870	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA	DOOR CLOSER DOOR SEAL	TA2314 4.5 X 4.5 US32D 28-10U15 LL US26D WBX 1431 O EN PK55D17 406 626	MCK SAR SAR PEM ROC
871 872 873		HWG	GROUP - 011	
874 875 876 877 878 878	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA	DOOR CLOSER	TA2314 4.5 X 4.5 US32D 28-10U65 LL US26D WBX 1431 CPS EN PK55D17 K1050 8" X 34" 630	MCK SAR SAR PEM ROC
880 881 882		HWG	ROUP - 012	
883 884 885 886 887 888	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA	DOOR CLOSER DOOR SEAL	TA2314 4.5 X 4.5 US32D 28-10G24 LL US26D WBX 1431 O EN PK55D17 409 626	MCK SAR SAR PEM ROC
889 890 891		HWG	BROUP - 013	
892 893 894 895 896 897 898	3.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA 1.0 EA	HINGE LOCKSET DOOR CLOSER DOOR BOTTOM FLOOR STOP THRESHOLD	TA2314 4.5 X 4.5 US26D-NRP 8225 FEL US26D WBX 351 P9 EN 210AV 36" 441H 626 171A 36"	MCK SAR SAR PEM ROC PEM
899 900		HWG	BROUP - 014	
900 901 902	3.0 EA 1.0 EA	HINGE PRIVACY SET	TA2314 4.5 X 4.5 US32D-NRP 28-10U65 LL US26D WBX	MCK SAR

903	1.0 EA	DOOR CLOSER	1431 CPS EN	SAR
904	1.0 EA	DOOR SEAL	PK55D17	PEM
905	1.0 EA	KICKPLATE	K1050 8" X 26" 630	ROC
906 907		CADINE	THARDWARE	
907 908		CABINE		
908		CABINET HINGE	73T5580/H7100/90	BLU
909 910		DRAWER SLIDE	3832	ACC
910 911		DOOR/DRAWER PULL	553 626	TRI
912		SHELF STANDARD	255AL	KNA
912		SHELF SUPPORT	255 AL	KNA
913 914		ELBOW CATCH	1590-626	DON
915		ELBOWCATCH	1390-020	DON
916	672.27 Me	thod of Measurement.	The Engineer will not meas	ure finish
917		or payment.		
918				
919	672.28 Ba	sis of Payment. The Engl	ineer will not pay for the finish har	dware
920			er the price for the finish hardware	
921		<b>U</b>	BUILDING STRUCTURES.	monuou
922			Bolebino officionale.	
923	Th	e price includes full compe	ensation for installing finish hardwa	ara.
923 924			manufacturer's data, keying sched	•
	•		• • •	
925		•	ation, and warranty and furnishing	. ,
926	tools, mate	rials, equipment, and incid	entals necessary to complete the	WOľK."
927				
928				
929		END OF	SECTION 672	

144 145		(4) Latches: The latch shall be of a shape which is easy to grasp
146		with one hand and which does not require tight grasping, tight
147		pinching or twisting of the wrist to operate and shall be operable by
148		a person on the outside in the event of an emergency. Mechanisms
149		such as slide bolts with a projecting handle on the inside of the stall
150 151		which can be opened by a person on the outside reaching over the door with a stick are acceptable. Operable parts to comply with
151		ADAAG 309.4 for opening force.
152		ADAAG 509.4 101 Opening lorce.
154		(5) Door Pulls: Handicap accessible toilet stall doors shall be
155		furnished with a grab bar/door pull, 18-inches long, mounted
156		horizontally on the inside face of the door adjacent to the hinge to
157		facilitate closing of the door upon entry.
158		
159		(6) Coat Hook/Door Bumper: Furnish one each per door, mount at
160		middle of door. At handicap accessible stalls, coat hook shall be
161		mounted at middle of door at 48-inches above the finish floor.
162		
163		(7) Shoe: All pilasters and stiles shall have a 3-inch high minimum
164		trim cover or shoe at the floor.
165		(0) the seture Manuation the blacks. The bight set of second setula
166		(8) Hardware Mounting Heights: The highest part of any handle,
167 168		pull, grab bar, latch or operating mechanism shall be at 36-inches maximum above the finished floor.
169		Maximum above the millshed hoor.
170		(9) Fasteners: Hardware and fittings shall be fastened with theft-
171		resistant one-way stainless steel or chrome plated brass through-
172		bolts or machine screws in factory installed steel inserts. Do not
173		use "one-way" screws.
174		
175		(G) Backer Plates: Provide manufacturer's galvanized steel or stainless
176		steel backer anchor plates for all stud wall anchorage.
177	~~ ~ ~ ~ ~	• 4
178	684.08	Inspection
179 180		(A) The Installer together with the Contractor and the Engineer shall
181		examine the areas and conditions under which toilet stall doors,
182		partitions, stiles/pilasters and screens are to be installed. Should any
183		condition be found unsuitable, no work shall be performed until the
184		unsatisfactory conditions have been corrected and are acceptable to the
185		Installer. Proceeding with the work will imply acceptance of the
186		conditions by the Installer.
187		
188	684.09	Installation
189		
190		(A) Compartments and urinal screens shall be erected in strict
191		accordance with the manufacturer's instructions.

1	Make th	ne following Section a part of the Standard Specifications:							
2 3 4		<b>"SECTION 688 - TOILET ACCESSORIES</b>							
4 5 6	688.01	Summary							
7 8 9		(A) The extent of each type of toilet accessory is shown on the drawings and herein specified.							
9 10 11		(B) Related Work Described Elsewhere:							
12 13 14		(1) Coordinate surface applied and through partition accessories with Section 684 - SOLID PHENOLIC TOILET PARTITIONS AND URINAL SCREENS.							
15 16 17	688.02	Quality Assurance							
18 19 20 21 22		(A) Inserts and Anchorages: Furnish inserts and anchoring devices for toilet accessories. Provide setting drawings, templates, instructions and directions for installation of anchorage devices. Coordinate delivery with other work to avoid delay.							
23 24 25		<b>(B)</b> The structural strength of all grab bars and all fasteners and mounting devices shall meet or exceed the accessibility requirements of ADAAG's Section 609.8.							
26 27 28		(C) Products:							
29 30 31		(1) Provide products of the same manufacturer for each type of accessory unit and for units exposed in the same areas, wherever possible.							
32 33 34 35		(2) Coordinate with the Engineer for acceptable designs and finishes.							
36 37 38		(3) Stamped names of labels on exposed faces of units will not be permitted, except where otherwise specified.							
39 40 41 42		(4) Provide locks where specified or standard with the manufacturer. One key shall fit all locks of one brand. Provide a minimum of 6 keys.							
43		(D) Accessibility: Mount accessories for accessible toilets in							
44 45 46		accordance with Americans with Disabilities Act Accessibility Guidelines (ADAAG) Section 309 and Section 604, where either in an accessible stall or accessible by all.							

					PR	OPOSAL SC	HEDULE			
17	ITEM NO.		ITEM		APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT		
Not	es:						······································			
1.	Bido	ders m	ust complete	all unit price	es and amoun	nts. Failure to do	so may be ground	ls for reject	ion of bid.	
2.						and ALL BID AD be considered re	DITIVE ALTERNA <sup>-</sup> sponsive.	TE 1 ITEM	S, ALL BID ALTEI	RNATE 2
3.	Eva a. b.	Chap The t i. F	ter 103D, HF otal lump sur	RS, which pr n bid price i	ovides for the s adjusted to	e preferences, sh reflect the applic	termined by the foll all apply. able preferences. I price and alternat			the applicable
	С.	•		dget is estat	blished prior to	o the submissior	of bids.			
	d.	If the		an one alter	nate for a pro		ill determine the pro	ecedence (	of the alternates fo	or each
	e.	The <sub>l</sub>	project will be	evaluated l	based on the	adjusted bid pric	æ.			
4.	Eval	luating	Bids with Ad	ditive Altern	ates:					
	а.		to opening b alternate ite		e will announ	ce the project co	ntrol budget. All b	ids will be e	evaluated on the t	asis of the
	b.		bid price. Th				their precedence of oject control budge			
	C.	alterr contr	nate will be sl ol budget. Tl	kipped and t his procedur	he next altern e will continue	nate will be adde le, until adding a	Int exceed the proj d, provided an awa ny remaining altern get, or until no addi	ird might be ates will re	e made within the sult in the aggreg	project
	d.	prefe		he total lum	p sum base b		bject control budge nates in their prece			

r6/20/14 P-13

		PROPOSAL SCH	IEDULE			
ITEN	I NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUN
e.	1, ai pi th lu	dditive Alternate Example: The project control budget availa A-2 and A-3 are additive alternates. After applying the pre- nd are "Bid A", "Bid B" and "Bid C". Bid A's total lump sum to recedence order) are \$80,000, \$16,000, \$10,000 and \$5,000 pree additive alternates (in the precedence order) are \$82,000 mp sum base bid price and three additive alternates (in the 4,000 respectively.	ferences, the bids base bid price and 0 respectively. Bi 00, \$10,000, \$9,00	are ranke three add d B's total 00 and \$3,0	d lowest price to l itive alternates (in lump sum base b 000 respectively.	highest price the id price and Bid C's total
		In adding the alternates to the bids, alternate A-1 is under alternate A-2 is initially skipped since it would cause the a alternate A-3 is added and the aggregate amounts, includ B and Bid C, are under the project control budget.	ggregate amount	of all bids	to exceed \$100,0	00. The thir
	ii. Iii		est bid price (ove	r Bid C) an	d has an aggrega	te amount
f.		hould the Lump Sum Base Bid of all bidders exceed the pro um base bid after application of the preferences is designate	ject control budge	et, the bidd	er with the lowest	
		itional compensation will be made by the State for losses, ir litive alternate items.	cluding overhead	and profit	, resulting from th	e deletion of
с	ontra	ct time shall remain the same whether or not the scope of w	ork is increased.			

HWY-O-02-08 r6/20/14 P-14

## 1 **PROPOSAL SCHEDULE**

2 3

4

The bidder is directed to Subsection 105.16 – Subcontracts.

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

8

9 If the bid price for any proposal item having a maximum allowable bid 10 indicated therefore in any of the contract documents is in excess of such a 11 maximum amount, the bid price for such proposal item shall be adjusted to 12 reflect the limitation thereon. The comparison of bids to determine the 13 successful bidder and the amount of contract to be awarded shall be determined 14 after such adjustments are made, and such adjustments shall be binding upon 15 the bidder.

17 The bidder is directed to Section 717 – Cullet and Cullet-Made Materials 18 regarding recycling of waste glass.

19

16

20

### SUPPLEMENT TO PROPOSAL SCHEDULE

The Department recognizes that certain items of material to be incorporated into the project and/or consumed in the prosecution of the project have historically experienced large fluctuations in price due to local and/or global shortages in supply of the material and/or product used to create such material and that such price fluctuations are beyond the control and without the fault of the Contractor. The effect of such large price fluctuations in such short supply materials makes it difficult for the Contractor to bid with confidence.

Materials that the Department recognizes as historically experiencing such price fluctuations due to short supply are asphalt cement, portland cement, reinforcing steel, structural steel, galvanized steel, and prestress/post-tension strands.

Each bidder shall submit with the proposal a written statement from the supplier of each short supply material indicating the supplier's current posted price, effective date of that price and the location of the material at that posted price (by island).

If the price of such short supply material is increased or decreased by more than 5% by the supplier prior to the completion of that contract item requiring the short supply material, the Contractor shall submit to the Department a written statement from the supplier indicating the effective date and changed price the Contractor will thereafter be charged for such short supply material. The Contractor shall also obtain whenever possible, quotations for furnishing the material from other available local suppliers. The quotations shall be obtained sufficiently in advance of the need for the material to allow review by the Department so as not to delay the work. The Contractor's request to the Department for adjusted compensation due to such changed prices will be computed only with prices in effect at the time of delivery. Only the lowest quotation obtained will be accepted by the Department. Transportation, handling, loading, processing and other similar costs will not be subject to adjusted compensation.

No adjustment to the unit bid prices will be made when the increase or decrease in the price of the short material is less than 5% of the original posted price.

If the adjustment to the unit bid price is decreased in the price of the short supply material by more than 5% of the original posted price, the State will be credited.

When an adjustment in price is made in accordance with this section, the adjustment will be allowed only so long as the purchase price remains more or less than 5% of the original posted price.

If an increase in the price of any short supply material exceeds or is scheduled to exceed 35% of the original posted price, the Contractor must notify the State within five working days before using the short supply material. Upon receipt of such notification from the Contractor, the State will direct the Contractor to either (1) authorize work to proceed as usual with the assurance that the indicated incremental price increase above the 35% will be compensable, (2) issue such change orders as the State may deem necessary to reduce further requirements of the short supply material which is to be paid at the increased price, or (3) if the material is considered to have priced itself beyond reason or beyond what the State can pay, the State may order cessation of further use of such short supply material on the project. Such notification by the Contractor will be required at each instance of incremental price increase above the 35% limit. If the Contractor fails to notify the State of any such incremental price increase within five working days before using the short supply material and continues to utilize the short supply material on the project, the State will not be responsible for payment for the incremental cost increase of which the State was not forewarned.

Computation for the adjusted compensation will be as follows:

### (A) Portland Cement

If X = Adjustment per cubic yard of concrete,

- P = Portland cement content of the approved mix design expressed in hundredweight per cubic yard of concrete,
- Q = Increase or decrease in the price of portland cement in dollars per hundredweight,

#### Then X = QP

Example: Posted price of portland cement increases from \$1.40 to \$1.70 per cwt. and the hundredweight (cwt) of concrete is 5.6 cwt per c.y., then the adjustment shall be:

\$1.70 - \$1.40 = \$0.30 (\$1.40)(5%) = \$0.07 \$0.30 - \$0.07 = \$0.23 X = (\$0.23)(5.6) = \$1.29 per c.y. of concrete

#### (B) Asphalt Cement

- If X = adjustment per ton of mix,
  - P = asphalt cement content, expressed in percent of dry weight of the aggregates, as determined and accepted by the Department for each of the design plant mixes,

Q = increase or decrease in the price of asphalt cement, in dollars per ton,

Example: Posted price of asphalt cement increases from \$70 to \$80 per ton and the asphalt content of the A.C. mix was accepted at 6.0%, then the adjustment shall be:

#### (C) Reinforcing Steel

- If X = Adjustment for reinforcing steel,
  - P = Weight of reinforcing steel, expressed in hundredweight
  - Q = Increase or decrease in the price of reinforcing steel in dollars per hundred weight,

Then X = QP

Example: Posted price of grade 40 reinforcing steel increases from \$14.00 to \$15.00 per cwt and the weight of the grade 40 reinforcing steel is 80,000 pounds, then the adjustment shall be:

(15.00 - 14.00 = 1.00)(14.00)(5%) = 0.70(1.00 - 0.70 = 0.30)X = (0.30)(800) = 240 for grade 40 reinforcing steel

The Contractor shall submit to the Department original receipted bills covering the short supply material used on the project as soon as practicable after shipments are completed. The bills shall be accompanied by a tabulation on which the bills are listed in chronological order showing for each bill the quantity, the date shipped from the supplier's terminal and the price per unit at the place indicated in the posted price (reflecting any deduction for quantity shipments). These bills shall be subject to audit verification.

The Department reserves the right to alter the quantities of material to be furnished in accordance with the provisions of Subsection 104.02.

The Department also reserves the right, during construction, to decrease or

increase the scope of work, because of limitations of funds, with no adjustment in unit prices other than that specified hereinabove.

DIVISION 800 – SPECIAL CONSTRUCTION						
Section	Description	Pages				
801	Asbestos Abatement	801-1a – 801-29a				
802	Lead-Based Paint Control Measures	802-1a – 802-12a				
810	General Mechanical Requirements	810-1a – 810-19a				
812	Plumbing	812-1a - 812-17a				
814	Air Conditioning and Ventilation	814-1a - 814-19a				
820	Electrical Work	820-1a – 820-11a				
821	Fire Alarm System	821-1a – 821-7a				

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

Proposal Title Page

Proposal	P-1 – P-10
Proposal Schedule	P-11 – P-15
Supplement to Proposal Schedule	P-16 – P-19

Surety Bid Bond

Sample Form Title Page

Contract

Performance Bond (Surety)

Performance Bond

Labor and Material Payment Bond (Surety)

Labor and Material Payment Bond

Chapter 104, HRS Compliance Certificate

Certification of Compliance for Employment of State Residents

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