STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

ADDENDUM NO. 1

FOR

TRAFFIC SIGNAL MODERNIZATION, OAHU, PHASE 1 FEDERAL-AID PROJECT NO. CMAQ-0300(163)

DISTRICT OF HONOLULU ISLAND OF OAHU FY 2020

Amend the Bid Documents as follows:

A. PROPOSAL

Replace Pages P-8 through P-20 dated 6/30/20 with the attached pages P-8 through P-20 dated 9/16/20.

B. PLANS

Replace sheets 29, 85, 90, 97, 110, 140, 155, 156, 157, and 159 with ADD. 29, ADD. 85, ADD. 90, ADD. 97, 110R, 140R, 155R, 156R, 157R, and ADD. 159. Add sheets 90 S-1, and 90 S-2.

C. ATTACHMENTS

Attached for your information:

- 1. Meeting minutes and attendance list from September 9, 2020 non-mandatory pre-bid conference.
- 2. HDOT Responses to Bidder Questions received as of September 16, 2020, 02:00 PM.

Please acknowledge receipt of this Addendum No. 1 by recording the date of its receipt in the space provided on Page P-4 of the Proposal.

JADE T. BUTAY

Director of Transportation

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
201.0100	Clearing and Grubbing	0.64	acre	\$	\$				
202.3010	Removal of Existing Asphalt Concrete Sidewalk or Median Pavement	330	S.Y.	\$	\$				
202.5030	Removal of Existing Asphalt Concrete Curb	23	L.F.	\$	\$				
202.5035	Removal of Existing Concrete Curb	390	L.F.	\$	\$				
202.5040	Removal of Existing Concrete Curb and Gutter	534	L.F.	\$	\$				
202.5050	Removal of Existing Concrete Sidewalk, Driveway, and Curb Ramps	516	S.Y.	\$	\$				
202.6030	Removal of Existing Traffic Signal Foundation at Intersection of Farrington Highway with Nanaikeola Street	1	Each	\$	\$				
202.6060	Removal of Existing Guardrail	345	L.F.	\$	\$				
202.6070	Removal of Existing Terminal Impact Attenuators at Kalanianaole Hwy	2	Each	\$	\$				
202.6231	Removal of Existing Traffic Signal System at Intersection of Farrington Highway with Nanaikeola Street	L.S.	L.S.	L.S.	\$				
202.6232	Removal of Existing Traffic Signal System at Intersection of Kahuapaani Street with Ulune Street/Ulune Extension	L.S.	L.S.	L.S.	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
202.6233	Removal of Existing Traffic Signal System at Intersection of Vineyard Boulevard with Queen Emma Street	L.S.	L.S.	L.S.	\$				
202.6234	Removal of Existing Traffic Signal System at Intersection of H-1 Exit 26A with Koko Head Avenue	L.S.	L.S.	L.S.	\$				
202.6235	Removal of Existing Traffic Signal System at Intersection of Kalanianaole Highway with Kalaniiki Street/Waieli Street	L.S.	L.S.	L.S.	\$				
203.0100	Roadway Excavation	40	C.Y.	\$	\$				
204.3000	HECO Stand-by Inspector for Excavation within 10 feet of 138kV Underground Power Lines	F.A.	F.A.	F.A.	\$50,000.00				
209.0100	Installation, Maintenance, Monitoring, & Removal of BMP	L.S.	L.S.	L.S.	\$				
209.0200	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ 50,000.00				
212.0100	Archaeological Monitoring	F.A.	F.A.	F.A.	\$ <u>100,000.00</u>				
219.0100	Determinization and Characterization of Fill Material	L.S.	L.S.	L.S.	\$				
219.0200	Testing for Lead Based Paint	F.A.	F.A.	F.A.	\$ <u>20,000.00</u>				
301.0100	Hot Mix Asphalt Base Course	259	Ton	\$	\$				
304.0100	Aggregate Base	18	C.Y.	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
305.0100	Aggregate Subbase	25	C.Y.	\$	\$				
401.0400	HMA Pavement Mix No. IV	310	Ton	\$	\$				
401.0500	HMA Pavement Mix No. V	13	Ton	\$	\$				
411.0200	14-Inch Concrete Pavement	40	S.Y.	\$	\$				
511.1001	Furnishing Drilled Shaft Drilling Equipment at Intersection of Farrington Highway with Nanaikeola Street	L.S.	L.S.	L.S.	\$				
511.1002	Furnishing Drilled Shaft Drilling Equipment at Intersection of Kahuapaani Street with Ulune Street / Ulune Extension	L.S.	L.S.	L.S.	\$				
511.1003	Furnishing Drilled Shaft Drilling Equipment at Intersection of Vineyard Boulevard with Queen Emma Street	L.S.	L.S.	L.S.	\$				
511.1004	Furnishing Drilled Shaft Drilling Equipment at Intersection of Route H-1 Exit 26A with Koko Head Avenue	L.S.	L.S.	L.S.	\$				
511.1005	Furnishing Drilled Shaft Drilling Equipment at Intersection of Kalanianaole Highway with Kalaniiki St. / Wailei St.	L.S.	L.S.	L.S.	\$				
511.2000	Obstruction	40	Hours	\$	\$				
511.3024	Drilled Shaft (24-inch Diameter Shafts)	6	L.F.	\$	\$				
511.3030	Drilled Shaft (30-inch Diameter Shafts)	122	L.F.	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
511.3036	Drilled Shaft (36-inch Diameter Shafts)	18	L.F.	\$	\$				
511.4024	Unclassified Shaft Excavation (24-inch Diameter Shafts)	6	L.F.	\$	\$				
511.4030	Unclassified Shaft Excavation (30-inch Diameter Shafts)	122	L.F.	\$	\$				
511.4036	Unclassified Shaft Excavation (36-inch Diameter Shafts)	18	L.F.	\$	\$				
511.5000	Coring for Integrity Testing for acceptable drilled shaft	60	L.F.	\$	\$				
606.0100	Guardrail - MASH Compliant	310	L.F.	\$	\$				
610.1006	(6-inch) Reinforced Concrete Driveway	11	S.Y.	\$	\$				
610.1008	(8-inch) Reinforced Concrete Driveway	4	S.Y.	\$	\$				
617.0100	Imported Planting Soil	L.S.	L.S.	L.S.	\$				
623.1000	Controller Assembly with Software	5	Each	\$	\$				
623.2000	Type I Traffic Signal Standard, H = 10 Feet	10	Each	\$	\$				
623.2017	Type II Traffic Signal Standard with 17-Foot Mast Arm	1	Each	\$	\$				
623.2020	Type II Traffic Signal Standard with 20-Foot Mast Arm	1	Each	\$	\$				
623.2024	Type II Traffic Signal Standard with 24-Foot Mast Arm	1	Each	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
623.2025	Type II Traffic Signal Standard with 25-Foot Mast Arm	3	Each	\$	\$				
623.2027	Type II Traffic Signal Standard with 27-Foot Mast Arm	1	Each	\$	\$				
623.2030	Type II Traffic Signal Standard with 30-Foot Mast Arm	1	Each	\$	\$				
623.2035	Type II Traffic Signal Standard with 35-Foot Mast Arm	1	Each	\$	\$				
623.2036	Type II Traffic Signal Standard with 36-Foot Mast Arm	3	Each	\$	\$				
623.2037	Type II Traffic Signal Standard with 37-Foot Mast Arm	1	Each	\$	\$				
623.2038	Type II Traffic Signal Standard with 38-Foot Mast Arm	2	Each	\$	\$				
623.2050	Type II Traffic Signal Standard with 50-Foot Mast Arm	1	Each	\$	\$				
623.2100	Foundation for Type I Traffic Signal Standard, H = 10 Feet	10	Each	\$	\$				
623.2102	Foundation for Controller Cabinet	5	Each	\$	\$				
623.3001	Traffic Signal Assembly (1-Way, 12-inch, 1-3 Section Vertical, Type VI Mounting with Retroreflective Backplate)	35	Each	\$	\$				
623.3002	Traffic Signal Assembly (1-Way, 12-inch, 1-3 Section Vertical, Programmable Visibility, Type VI Mounting with Retroreflective Backplate)	2	Each	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
623.3003	Traffic Signal Assembly (1-Way, 12-inch, 1-3 Section Vertical, Type IV Mounting)	14	Each	\$	\$				
623.3004	Traffic Signal Assembly (1-Way, 12-inch, 1-3 Section Vertical, Programmable Visibility, Type IV Mounting)	1	Each	\$	\$				
623.3005	Traffic Signal Assembly (3-Way, 12-inch, 1-3 Section Vertical, Programmable Visibility, Type III Mounting)	2	Each	\$	\$				
623.3006	Traffic Signal Assembly (3-Way, 12-inch, 1-3 Section Vertical, Type III Mounting)	1	Each	\$	\$				
623.3007	Traffic Signal Assembly (2-Way, 12-inch, 1-3 Section Vertical, Type II Mounting)	2	Each	\$	\$				
623.3008	Traffic Signal Assembly (1-Way, 12-inch, 1-3 Section Vertical, Type I Mounting)	7	Each	\$	\$				
623.3009	Install Retroreflective Backplate on Existing Traffic Signal Assembly	2	Each	\$	\$				
623.3080	EVP Optical Receiver with Mast Arm Mounting	16	Each	\$	\$				
623.3081	EVP Optical Receiver with Top Pole Mounting	1	Each	\$	\$				
623.4021	Pedestrian Signal Assembly (1-Way, 12-inch, One Vertical with Type IV Mounting)	17	Each	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
623.4040	Pedestrian Push Button with Instruction Sign	21	Each	\$	\$				
623.5001	Traffic Signal Ductline, One 2-inch Conduit, Schedule 40 PVC, Concrete Encased	310	L.F.	\$	\$				
623.5002	Traffic Signal Ductline, Two 2-inch Conduit, Schedule 40 PVC, Concrete Encased	680	L.F.	\$	\$				
623.5003	Traffic Signal Ductline, Three 2-inch Conduit, Schedule 40 PVC, Concrete Encased	890	L.F.	\$	\$				
623.5004	Traffic Signal Ductline, Four 2-inch Conduit, Schedule 40 PVC, Concrete Encased	910	L.F.	\$	\$				
623.5005	Traffic Signal Ductline, Five 2-inch Conduit, Schedule 40 PVC, Concrete Encased	150	L.F.	\$	\$				
623.5006	Traffic Signal Ductline, Six 2-inch Conduit, Schedule 40 PVC, Concrete Encased	410	L.F.	\$	\$				
623.5008	Traffic Signal Ductline, Eight 2-inch Conduit, Schedule 40 PVC, Concrete Encased	50	L.F.	\$	\$				
623.6001	Type A Pullbox	6	Each	\$	\$				
623.6002	Type B Pullbox	26	Each	\$	\$				
623.6003	Type C Pullbox	10	Each	\$	\$				

	PROPOSAL SCHEDULE							
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT			
623.7001	No. 14, 2-Conductor Loop Detector Lead-In Cable	8,000	L.F.	\$	\$			
623.7002	No. 14, 26-Conductor Traffic Control Cable	3,000	L.F.	\$	\$			
623.7003	No. 6, 3-Conductor Power Cable	2,800	L.F.	\$	\$			
623.7004	No. 14, 4-Conductor Signal Drop Cable	4,600	L.F.	\$	\$			
623.7005	No. 19, 24-Conductor Inter-Connect Cable	4,500	L.F.	\$	\$			
623.7006	EVP Cable	3,400	L.F.	\$	\$			
623.7041	Loop Detector Sensing Unit (6 FT x 6 FT) One Loop	17	Each	\$	\$			
623.7042	Loop Detector Sensing Unit (6 FT x 6 FT) Two Loops	11	Each	\$	\$			
623.7043	Loop Detector Sensing Unit (6 FT x 6 FT) Four Loops	11	Each	\$	\$			
623.7044	Loop Detector Sensing Unit (6 FT x 6 FT) Six Loops	5	Each	\$	\$			
623.8000	Hawaiian Electric Company Service Connections Fees	F.A.	F.A.	F.A.	\$ 45,000.00			
623.8010	Coordination with HECO to raise existing overhead lines as required to install new Type II Traffic Signal Standards Fees	F.A.	F.A.	F.A.	\$25,000.00			
623.9000	Reinforced Concrete Jacket Over Drain Line	2	Each	\$	\$			

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
624.0100	Water Lateral Relocation at Vineyard Boulevard	L.S.	L.S.	L.S.	\$				
624.0200	Water Meter Relocation at Kalanianaole Highway	L.S.	L.S.	L.S.	\$				
625.0100	Reinforced Concrete Jacket	53	L.F.	\$	\$				
629.1011	4-Inch Pavement Striping (Thermoplastic Extrusion), White	3,900	L.F.	\$	\$				
629.1012	4-Inch Pavement Striping (Thermoplastic Extrusion), Yellow	2,600	L.F.	\$	\$				
629.1013	4-Inch Pavement Striping (Thermoplastic Extrusion), Double Yellow	1,500	L.F.	\$	\$				
629.1014	8-Inch Pavement Striping (Thermoplastic Extrusion) White	2,400	L.F.	\$	\$				
629.1015	12-Inch Pavement Striping (Thermoplastic Extrusion) White	450	L.F.	\$	\$				
629.1020	Crosswalk Marking (Thermoplastic Extrusion)	50	Lane	\$	\$				
629.1021	Yield Marking (Thermoplastic Extrusion)	2	Lane	\$	\$				
629.1022	HOV Lane Marking (Thermoplastic Extrusion)	2	Each	\$	\$				
629.1023	Pavement Arrow (Thermoplastic Extrusion)	31	Each	\$	\$				
629.1024	Pavement Word (Thermoplastic Extrusion)	7	Each	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
629.1041	4-Inch Pavement Striping with Black Border (Thermoplastic Extrusion), White	155	L.F.	\$	\$				
629.1042	8-Inch Pavement Striping with Black Border (Preformed Thermoplastic), White	40	L.F.	\$	\$				
629.1043	12-Inch Pavement Striping with Black Border (Preformed Thermoplastic), White	225	L.F.	\$	\$				
629.1044	Pavement Arrow with Black Border (Preformed Thermoplastic)	4	Each	\$	\$				
629.2030	Type C Pavement Marker	125	Each	\$	\$				
629.2040	Type D Pavement Marker	70	Each	\$	\$				
629.2070	Type H Pavement Marker	80	Each	\$	\$				
629.2080	Type F Pavement Marker	1	Each	\$	\$				
629.3000	Temporary Construction Zone Markings	F.A.	F.A.	F.A.	\$ 10,000.00				
629.4000	Curb, Type 6 Markings (Paint)	L.S.	L.S.	L.S.	\$				
631.0100	Regulatory Sign (10 Square Feet or Less)	36	Each	\$	\$				
631.0200	Warning Sign (10 Square Feet or Less)	1	Each	\$	\$				
631.0300	Street Name Sign	2	Each	\$	\$				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
631.0400	Street Name Sign mounted on Traffic Signal Mast Arm	9	Each	\$	\$				
632.0100	Reflector Marker-2 mounted on Flexstake HD	28	Each	\$	\$				
632.0200	Type II Object Marker	29	Each	\$	\$				
634.0100	Portland Cement Concrete Sidewalk	512	S.Y.	\$	\$				
635.0100	HMA Sidewalk	72	S.Y.	\$	\$				
638.0100	Curb, Type 3D	38	L.F.	\$	\$				
638.0200	Curb, Type 2A	215	L.F.	\$	\$				
638.0300	Curb and Gutter, Type 2DG	701	L.F.	\$	\$				
639.0100	Curb, Type 6	25	L.F.	\$	\$				
641.0100	Hydro-Mulch Seeding (1,400 S.F.)	L.S.	L.S.	L.S.	\$				
643.0100	Maintenance of Existing Landscape Areas	F.A.	F.A.	F.A.	\$ _50,000.00				
645.1000	Traffic Control	L.S.	L.S.	L.S.	\$				
645.2000	Additional Police Officers and/or Additional Control Device and Advertisement	F.A.	F.A.	F.A.	\$ <u>100,000.00</u>				

	PROPOSAL SCHEDULE								
ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT				
648.0100	Field-Posted Drawings	L.S.	L.S.	L.S.	\$				
650.0100	Curb Ramps	18	Each	\$	\$				
650.0200	Detectable Warning Mat	18	Each	\$	\$				
680.1000	Coordinate with HECO to Extend the Overhead Service to the Existing Street Light, Complete	1	Each	\$	\$				
680.2000	Provide New HECO 17-inch x 30-inch Pullbox, Complete	1	Each	\$	\$				
680.3000	Provide New Meter Pedestals, Complete	5	Each	\$	\$				
680.4000	Provide Stationary Bollards per HECO Standards, Complete	8	Each	\$	\$				
680.5000	Provide New HECO 2-Feet x 4-Feet Handhole, Complete	1	Each	\$	\$				
680.6000	Provide Conduit, Trench Excavation, Trench Backfill, and Concrete Encasement, Complete	285	L.F.	\$	\$				
693.0100	HDOT Approved Terminal Impact Attenuator – MASH Compliant, TL-3	2	Each	\$	\$				
699.0100	Mobilization (Not to Exceed 6 Percent of the Sum of All Items Excluding the Bid Price of this Item)	L.S.	L.S.	L.S.	\$				

PROPOSAL SCHEDULE						
ITEM N	O. ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT	
	Sum of All Items				\$	
NOTES:						
1.	The TOTAL AMOUNT FOR COMPARISON OF BIDS will be used to determine the lowest responsible bidder.					
2.	Bid shall include all Federal, State, County, and other applicable taxes.					
3.	Bidders must complete all unit prices and amounts. Failure to do so may be grounds for rejection of bid.					

PRE-BID CONFERENCE MINUTES

Project: Traffic Signal Modernization, Oahu, Phase 1

Federal-aid Project No. STP-0300(163)

Subject: Non-mandatory Pre-bid Conference

Date/Time: September 9, 2020 at 10:30 AM

Held: Virtual Meeting via Microsoft Teams

Present: See attached lists of attendees

Discussed:

A. Introductions.

B. Project information:

- 1. Pre-bid conference is non-mandatory and is intended for clarification prior to bidding.
- 2. Announcement: "Anything said at this meeting is for clarification only, the bid documents shall govern over anything said today and discrepancies shall be clarified by addendum."
- All requests for information (RFI) shall be received in writing via HIePRO no less than 14 calendar days before bid opening. Questions received after the deadline will not be addressed. Verbal requests for information will not receive a response.
- 4. The minutes to this meeting and the attendance sheet will be by addendum prior to bid opening.
- 5. Archaeological Monitoring is required for this project, which is Force Account Item No. 212.0100 Archaeological Monitoring. As noted in Section 212.01 of the Special Provisions, "The Contractor shall obtain the services of an Archaeologist or firm with an approved permit from the Department of Land and Natural Resources (DLNR) for conducting archaeological activities in the State of Hawaii." The Department of Transportation is currently seeking approval of an Archaeological Monitoring Plan, which should be approved by DLNR prior to Notice to Proceed.
- 6. Lane Closure requires are specified in Section 645 of the Special Provisions. Lane closures will be allowed only from 8:00 p.m. to 5:00 a.m., Monday through Saturday, for the following two intersections:
 - (1) Farrington Highway with Nanaikeola Street, and
 - (2) Kalanianaole Highway with Kalaniiki Street / Waieli Street.

PRE-BID CONFERENCE MINUTES
Traffic Signal Modernization, Oahu, Phase 1
Federal-aid Project No. STP-0300(163)

Lane closures will be allowed only from 8:30 a.m. to 3:00 p.m., Monday through Friday, for the following three intersections:

- (1) Kahuapaani Street with Ulune Street / Ulune Extension,
- (2) Vineyard Boulevard with Queen Emma Street, and
- (3) Route H-1 Exit 26A with Koko Head Avenue.
- 7. Work shall progress sequentially. Work at one intersection shall be substantially completed before proceeding to the next intersection.
- 8. Work at intersection of Farrington Hwy with Nanaikeola Street shall be conducted during the night-time to minimize impact to commuter traffic during the daytime. A variance for community noise control has been approved by the State Department of Health and is included in the attachments of the solicitation. Work shall start in January and be completed in the cooler months of the year. The reason for this is a senior citizens apartment located near the work area does not have air conditioning and the only way to dampen the noise is to close their windows to their units. The senior citizens have requested that the Contractor meet with them prior to beginning work to discuss their concerns during construction.
- 9. At intersection of Kahuapaani St with Ulune St and Ulune Extension, a signal HECO meter provides power for three separate traffic signal systems at the intersection of Kahuapaani St with Ulune St and Ulune Ext, the intersection of Halawa Valley St with Ulune Extension, and the intersection of Kahuapaani St with H201 Exit 1B. Three new HECO meters will be installed to replace the existing meter. Under a future project, two meters will be relocated to their respective intersections. The signal systems shall remain operational during construction; the Contractor shall provide temporary power as needed to complete this work.
- 10. Work at intersection of Vineyard Blvd with Queen Emma St requires archaeological monitoring. The monitoring plan has been submitted to the State Historical Preservation Division for review and approval. HECO's 138kV power line runs along the mauka side of Vineyard Blvd. A HECO standby inspector must be on-site for any excavation within 10 feet of the outside face of the fluidized thermal backfill enclosure around the 138kV power line. HECO requires the Contractor to coordinate with HECO for the standby inspector at least 3 months prior to excavation. Please note that there may be existing asbestos-concrete traffic signal conduits running in the sidewalk areas at each corner, which are to be abandoned in place.
- 11. The traffic signals at the intersections of H1 Exit 26A with Koko Head Ave and Pahoa Ave with Koko Head Ave form ONE system. The controller at Pahoa Ave controls signals at both intersections. The work involves providing separate traffic signal systems at each intersection that are inter-connected. Please note that there may be

PRE-BID CONFERENCE MINUTES
Traffic Signal Modernization, Oahu, Phase 1
Federal-aid Project No. STP-0300(163)

existing asbestos-concrete traffic signal conduits running in the raised concrete median at Exit 26A, which are to be abandoned in place.

- 12. Work at the intersection of Kalanianaole Hwy with Kalaniiki St shall be conducted during the night-time to minimize impact to commuter traffic during the daytime. A variance for community noise control has been approved by the State Department of Health and is included in the attachments of the solicitation.
- 13. Any changes to the horizontal or vertical alignment within City and County of Honolulu right-of-way requires revision approval from the Department of Planning and Permitting.
- C. Deadline to submit bids is Bid Opening Day, until 2:00 P.M. Hawaii Standard Time (HST), September 30, 2020. Bids received after said due date and time shall not be considered.
- D. Open discussion with prospective bidder:

No questions were asked.

Meeting Adjourned at 10:43 A.M.

Prepared by: Steven Yoshida

PRE-BID CONFERENCE ATTENDANCE LIST

PROJECT NO.: STP-0300(163)	PROJECT NAME:TRAFFIC SIGNAL MODERNIZATION, OAHU, PHASE 1		
DATE: SEPTEMBER 9, 2020	TIME: 10:30 AM LOCATION: VIRTUAL VIA MICROSOFT TEAMS		
CALLED BY: STEVEN YOSHIDA, HDOT DE	ESIGN PROJECT MANAGER		
PLEASE PRINT			
PARTICIPANTS	COMPANY / ORGANIZATION		
Steven Yoshida	State of Hawaii, Department of Transportation		
2. Conrad Higashionna	Engineering Concepts Inc.		
3. Trey Fernandez	Ronald N.S. Ho & Associates, Inc.		
5. Roda April Mercado	Index Builders		
6. Steve Mager	Q-Free Intelight		
4. Gerald Saki	Geolabs, Inc.		
7. Joe Hoferer	CT West		

QUESTIONS FROM BIDDERS WITH HDOT RESPONSES

Traffic Signal Modernization, Oahu, Phase 1 Federal-aid Project No. CMAQ-0300(163) September 17, 2020

Received before September 16, 2020, 02:00 PM:

Question: Would it be possible to extend the bid date to like 10/30/20? Reason being we were affected by Covid and are 2 weeks behind schedule. Plus we have too many bids in September already that will not allow us to have enough time to work on a bid of this magnitude.

HDOT Response: HDOT does not intend to postpone the bid opening.