FORT CHRISTIAN PARKING LOT CONDUIT INSTALLATION
ST. THOMAS, U.S. VIRGIN ISLANDS
BID SCHEDULE
August 2021

No.	DESCRIPTION	UNITS	QTY.	PRICE	TOTAL
1	**MOBILIZATION**				
a	Staging, Equipment, Supplies, Transportation, Etc.	L.S.	10%		
2	**EXCAVATION, INSTALLATION, RESURFACING & REPAIR**				
a	TRENCHING - Asphalt Pavement Removal - Main Office to Cashier Booths, Ticket Machines and Entry/Exit Gate Area. (515 L.F.)	S.Y.	115		
b	TRENCHING - Excavating Existing Base Material - Trenching for Power Connection from Main Office to Cashier Booths, Ticket Machines, and Entry/Exit Gates. (600 L.F., 12" Deep)	C.Y.	45		
c	Installation of Aggregate Base, Grade D - Bedding Material for Power Connection from Main Office to Cashier Booths, Ticket Machines and Entry/Exit Gates. (600 L.F. 12" Deep)	C.Y.	45		
d	Installation of Electrical Conduits - Main Power Connection from Main Office to Cashier Booths - PVC conduit, schedule 40, 2" diameter, to 10' H, incl. terminations, fittings, & support. (2 Locations) (2 Conduits in Parallel, DTL. 3/E1) (415 L.F. Per Run)	L.F	830		
e	Installation of PVC Electrical Conduits - Power, Intercom and Communications from Cashier Booths to Ticket Machine and Entry/Exit Gates - PVC conduit, schedule 40, 2" diameter, to 10' H, incl terminations, fittings, & support. (3 Locations) (3 Conduits in Parallel, DTL. 4/E1) (190 L.F. Per Run)	L.F	570		
f	Electrical Junction Box with Cover (8" x 8" x 4") - Electrical Conduit Connection From Main Office to Cashier Booths	EA.	1		
g	Replacing Asphalt Pavement - Main Office to Cashier Booths, Ticket Machines and Entry/Exit Gates - 4" Depth	TON	30		
h	Demolition/Removal of Existing Wooden Booth	L.S.	1		
i	Lift Cashier Booths for Connection Access	EA.	2		
j	Saw Cut & Repair of Concrete Slab for Connection Access - Cashier Booths and Ticket Machines and Entry/Exit Gate Areas (4 Locations)	EA.	4		
3	**MISCELLANEOUS**				
a	Temporary Traffic Control - Cones/Baracades/Signs	L.S.	1		
	TOTAL				$

PREPARED BY: _____ DATE: _____