FROJECT: Renovation to BM Ports Authority Administration Building LOCATION Port Purcell, Tortola Virgin Island. CLIENT: BV.I. FORTS AUTHORITY DATED: 26th June 2023

Contractor: Address:

Phone:

<u>م</u>	Description	Qty	Uhit	Rate	Amount
	Renovation of BM Ports Authority Administration Building				
	Preliminaries				
1	Insurance	25	month		\$
2	Contractors Personal	25	month		\$
3	Plant, Equipment and Small Tools	25	month		\$
4	Ice and Water	25	month		\$
5	Transportation	25	month		\$
	Drop Ceiling				
6	Furnished all Plant , Labour and Material to Erect Ceiling Grid as Indicated on Reflected Ceiling Plan to Receive 2-0" x 2-0" ceiling Tiles.	3290	sq.ft.		\$
7	Furnished all Plant, Labour and Material to Install 2-0" x 2-0" Ceiling tiles as Shown Reflected Ceiling Plan.	1082	tiles		\$
	Welling				
8	Furnished all Plant, Labour and Material Erect 6" Block wall to Interior Face of the Exterior Wall.	5728	no		\$
9	Furnished all Plant, Labour and Material Erect 6" x 12" x 268-0" Reinforced Concrete Cap to ExteriorBlock Wall.	6	су		\$
10	Furnished all Plant, Labour and Material Render 1/2" Cement Plaster to 6" Block wall Exterior Wall.	566			\$
		500	sq.yd.		Ψ
11	(Allowed \$ 5,000.00) for the Furnishing and Replacing of Damaged 2" x 4"x 8-0" Metal Studs Existing Stud Walls.	1	sum		\$
10					-
12	Furnished all Plant , Labour and Material to Erect 2"x 4" x 8-0" Metal Frame for New Walls as Shown on Ground Roor Plan.	3290	sq.ft.		\$
13	Furnished all Plant, Labour and Material Erect and Finish Moisture Resistant Sheet Rock and Durack Walls.	8160	sq.ft.		\$
14	Furnished all Plant, Labour and Materials to Prime and Paint all Walls, Apply one				
	Coat Primer and two coats Paint. (all Paint and Primer to Approved by Client Representative)	10840			\$
15	Furnished all Plant, Labour and Materials to Install 1" x 4" Base Boards to Sheet Rock and Durack Walls	960	lf.		\$
16	Furnished All Plant, Labour and Materials to Apply One Coat Prime and Two Coats Paint to Base Boards.	960	lf.		\$
17	Furnished All Plant and Labour Install Doors (Supply By Client.)	23	na		\$
18	Furnished All Rant, Labour and Materials to Install Windows as Shown on Drawing	234	sq.ft.		\$
	Sub-Total				\$ -

Nb.	Description	Qty	Unit	Rate	Amount
	Eectrical Works				
	Demolition				
1	Furnished All Plant and Labour to Remove All Existing Electrical Instalation as				
	Needed	1	nr.		\$
					¥
2	Furnished All Plant and Labour Materials to Install Breaker Panell				
	(a) 225 AMPS Breaker Panel. 42 Orcuts, 3Phase	1	nr.		\$
	(b) 125 AMPS Breaker Panel. 30 Circuts, 3Phase	1	nr.		\$
	Braekers				
3	Furnished All Plant and Labour Materials to Install Breaker Curcits as Required				
	(a) Single Pole Brakers 20 Amps Trip	26	nr.		\$
	(b) Two Pole Brakers 20 Amps Trip	4	nr.		\$
	(c) Two Pole Brakers 30 Amps Trip	1	nr.		\$
	(d) Two Pole Brakers 60 Amps Trip	3	nr.		\$
	(e) Three Pole Brakers 80 Amps Trip	1	nr.		\$
	(f) Three Pole Brakers 225 Amps Trip	1	nr.		\$
	Power Points				
4	Furnished All Plant and Labour Materials to Install Power Points as Required				
	(a) Single Pole Brakers 20 Amps Trip	26	nr.		\$
	(b) Two Pole Brakers 20 Amps Trip	4	nr.		\$
	(c) Two Pole Brakers 30 Amps Trip	1	nr.		\$
	(d) Two Pole Brakers 60 Amps Trip	3	nr.		\$
	(e) Three Pole Brakers 80 Amps Trip	1	nr.		\$
	(f) Three Pole Brakers 225 Amps Trip	1	nr.		\$
	Switcing Points				
5	Furnished All Plant and Labour Materials to Install Switcing Point.				
	(a) Duplex Receptacle, Regular	33	nr.		\$
	(a) Duplex Receptacle, CFCI	8	nr.		\$
	(a) Duplex Receptacle, UPS	16	nr.		\$
	lighting Points				
6	Furnished All Plant and Labour Materials to Install Lighting Point.				
<u> </u>	(a) 2-0 x 2-0" LED Panel Light Fixture.	60	nr.		\$
	(a) EXITLED Light Fixture	4	nr.		\$
	(a) Emergency LED Light Fixture	4	nr.		\$
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	Communication Points				1
7	Furnished All Plant and Labour Materials to Install Data Communication Point.				
	(a) Data Power Points	24	nr.		\$
	(a) EXIT LED Light Fixture	24	nr.		\$
8	Allowed for Inspection by TCP Electrical Inspection Unit	1	nr.		\$
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	Sub - Total				
	Contractors Fee 15 %				\$
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	Grand Total				

CONTRACTOR: