



Department of Property & Procurement

Government of the United States Virgin Islands

3274 ESTATE RICHMOND, CHRISTIANSTED, U. S. VIRGIN ISLANDS 00820

8201 SUB BASE, 3RD FLOOR, ST. THOMAS, U. S. VIRGIN ISLANDS 00802

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AMENDMENT ONE (1)

September 17, 2015

TO:

**SUBJECT: IFB010DPWC15 (C) Roads Repairs at Estate Barron
Spot, Christiansted, St. Croix, U.S.V.I.**

DELETE: Old Bid Sheet Dated June 23, 2015

INSERT: New Bid Sheet Dated September 17, 2015

All other terms and conditions remain the same.

A copy of this amendment must be returned with your bid.



GOVERNMENT OF
THE VIRGIN ISLANDS OF THE UNITED STATES

PUBLIC WORKS DEPARTMENT
6002 Estate Anna's Hope
Christiansted, St. Croix, V.I. 00820-4428

DIVISION OF ENGINEERING

Tel: (340) 773-1290
Fax: (340) 773-6865

PROJECT:	Road Repairs at Estate Barron Spot	PG. NO.1
DATE:	Thursday, September 17, 2015	
PREPARED BY:	Eran Flemming	Addendum #1

Road Repairs at Estate Barron Spot					
ITEM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT PRICE	COST
SECTION 1 (HUMMING BIRD RD.) - ROAD LENGTH = 2,950 ROAD WIDTH = 20					
15101	Mobilization	1	L.S		
41301	Milling of Roadway	6556	S.Y		
41202	Tack Coat, Grade RS1	787	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 1	734	Tons		
SECTION 2 (FRIGATE BIRD RD.) - ROAD LENGTH = 1,690' ROAD WIDTH = 20'					
41301	Milling of Roadway	3756	S.Y		
41202	Tack Coat, Grade RS1	451	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 2	421	Tons		
SECTION 3 (EGROET RD.) - ROAD LENGTH = 700' ROAD WIDTH = 20'					
41301	Milling of Roadway	1556	S.Y		
41202	Tack Coat, Grade RS1	243	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 3	227	Tons		

SUB-TOTAL

Eran Flemming 9/17/15
PUBLIC WORKS DEPARTMENT
ST. CROIX
VIRGIN ISLANDS

PROJECT:	Road Repairs at Estate Barron Spot	PG. NO.2
DATE:	Thursday, September 17, 2015	
PREPARED BY:	Eran Flemming	

Road Repairs at Estate Barron Spot					
ITEM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT PRICE	COST
SECTION 4 (SEAGAL LANE) - ROAD LENGTH = 1,420		ROAD WIDTH = 20			
15101	Mobilization	1	L.S		
41301	Milling of Roadway	3155	S.Y		
41202	Tack Coat, Grade RS1	379	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 4	354	Tons		
SECTION 5 (SAPPHIRE RD.) - ROAD LENGTH = 540'		ROAD WIDTH = 20'			
41301	Milling of Roadway	1200	S.Y		
41202	Tack Coat, Grade RS1	144	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 5	135	Tons		
SECTION 6 (DIAMOND AVE.) - ROAD LENGTH = 1,100'		ROAD WIDTH = 20'			
41301	Milling of Roadway	2444	S.Y		
41202	Tack Coat, Grade RS1	293	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 6	274	Tons		
20303	Removal of Concrete swale (4" thick)	45	S.Y		
60801	Construction of Concrete Swale (6" thick), to include all excavation, granular fill and rebars.	45	S.Y		
20303	Removal of concrete sidewalk (4" thick)	17	S.Y		
61501	Reconstruction of Concrete sidewalk (4") to include all forming and rebar	17	S.Y		
SECTION 7 (PELICAN DRIVE) - ROAD LENGTH = 2,155'		ROAD WIDTH = 20'			
41301	Milling of Roadway	4789	S.Y		
41202	Tack Coat, Grade RS1	575	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 7	536	Tons		

SUB-TOTAL

PROJECT:	Road Repairs at Estate Barron Spot	PG. NO.3
DATE:	Thursday, September 17, 2015	
PREPARED BY:	Eran Flemming	

Road Repairs at Estate Barron Spot					
ITEM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT PRICE	COST
SECTION 8 (MOCKING BIRD LANE) - ROAD LENGTH = 708		ROAD WIDTH = 20			
15101	Mobilization	1	L.S		
41301	Milling of Roadway	1573	S.Y		
41202	Tack Coat, Grade RS1	189	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 8	176	Tons		
SECTION 9 (ROAD IN THE VICINITY OF PLOT 169&180.) - ROAD LENGTH = 667'		ROAD WIDTH = 20'			
41301	Milling of Roadway	1482	S.Y		
41202	Tack Coat, Grade RS1	178	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 9	166	Tons		
SECTION 10 (TROPICAL BIRD STREET) - ROAD LENGTH = 678'		ROAD WIDTH = 20'			
41301	Milling of Roadway	1507	S.Y		
41202	Tack Coat, Grade RS1	181	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 10	169	Tons		
SECTION 11 (SAND PIPER LANE) - ROAD LENGTH = 1,161'		ROAD WIDTH = 20'			
41301	Milling of Roadway	2580	S.Y		
41202	Tack Coat, Grade RS1	310	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - 11	289	Tons		

SUB-TOTAL

PROJECT:	Road Repairs at Estate Barron Spot	PG. NO.4
DATE:	Thursday, September 17, 2015	
PREPARED BY:	Eran Flemming	

Road Repairs at Estate Barron Spot					
ITEM	DESCRIPTION OF WORK	QTY.	UNITS	UNIT PRICE	COST
SECTION 12 (ROAD IN THE VICINITY OF PLOT NO269&277) - ROAD LENGTH = 921 ROAD WIDTH = 20					
15101	Mobilization	1	L.S		
41301	Milling of Roadway	2047	S.Y		
41202	Tack Coat, Grade RS1	246	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - I2	229	Tons		
SECTION 13 (EMERALD ROAD) - ROAD LENGTH = 528' ROAD WIDTH = 20'					
41301	Milling of Roadway	1173	S.Y		
41202	Tack Coat, Grade RS1	141	GALLONS		
40101(A)	2" Asphalt Concrete Pavement, CL- "A"Grade "D" Type I Smoothness for area - I3	131	Tons		
41202	Temporary Traffic Control (Minor)	1	Lump Sum		
63401	Thermoplastic Pavement Markings, Type H (4" yellow) double yellow at center of roadway	30436	L.F		
63401	Thermoplastic Pavement Markings, Type H (4" white) at edge of roadway	30436	L.F		

SUB-TOTAL

TOTAL

Licensed Contractor _____

Contractor's Signature _____ Date _____

Note: The undersigned Contractor acknowledges that the quantities included on the Bid Sheet are estimated values. It is the Contractor's responsibility to ascertain that the required material and quantities are included in the Bid Sheet in the event that there is a discrepancy between what the Contractor estimates is required to complete said project. Any discrepancies in values or material required must be identified at the time of the Pre-Bid meeting. Once the contract is executed, the Contractor will be required to complete the project based on selected bidder's contractual agreement cost.