10TH EDF – MODERNISATION OF HEALTH SECTOR

CONSTRUCTION OF POLYCLINICS AND DOCTOR'S QUARTERS

ADDENDUM 1 – March 11, 2014

Lot 1: Mesopotamia Polyclinic and Doctor's Quarters

Lot 2: Buccament Polyclinic

This addendum follows the original publication of the tender dossier on January 21, 2014 and is as follows:

Lot 1: Mesopotamia Polyclinic and Doctor's Quarters – Bills of quantity

- 1. Page 15 PRIME COST & PROVISIONAL SUM Replace Item F with the following: "Allow a Provisional Sum of **XCD25,000.00** for Medicinal gases installation
- Page 15 PRIME COST & PROVISIONAL SUM Page 15 Replace Item G with the following: "Allow a Provisional Sum of XCD18,000.00 for Rehabilitation of Office Building to accommodate Laundry"
- 3. Page No. 27 Bill No.5 SUBSTRUCTURE D GROUND WORK D 20 Excavation & filling Site Preparation Replace Item A with the following: "Clearing site vegetation; area under vegetation; including cutting down and uprooting all trees, shrubs, etc.; generally"
- 4. Page 69 BILL NO. 18 PLUMBING INSTALLATION Sanitary Appliances & Fittings Replace Clause "Supply & Install the following:" with the following: "Supply & install the following or approved equal"

Lot 2: Buccament Polyclinic

- 1. Replace Page 4 of Bill No. 1 Preliminaries A 11 DRAWINGS CONT'D ELECTRICAL DRAWINGS with the attached page 4.
- 2. Page No. 22 Bill No.5 SUBSTRUCTURE D GROUND WORK D 20 Excavation & filling Site Preparation Replace Item A with the following: "Clearing site vegetation; area under vegetation; including cutting down and uprooting all trees, shrubs, etc.; generally"

The National Authorising Officer
For EDF Operations
Central Planning Division

- 3. Page 24 SUBSTRUCTURE E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 10 In-situ Concrete Replace Item H with the following "Stub columns, reinforced; 35No."
- 4. Page 25 SUBSTRUCTURE E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 10 Formwork for In-situ Concrete Replace Item F with the following "Stub columns, plain vertical; attached to foundations; 35No."
- 5. Page 29 FRAME E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 10 In-situ concrete Replace Item D with the following: "Columns; isolated; reinforced; ground floor; 35No." and change quantity from 10 to 14
- 6. Page 29 FRAME E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 10 In-situ concrete Replace Item E with the following: "Columns; isolated; reinforced; first floor; 38No." and change quantity from 13 to 14
- 7. Page 29 FRAME E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 20- formwork for In-situ concrete Replace Item L with the following: "Sides of columns; 31No. regular shaped; square; ground floor; 31No." and change quantity from 108 to 140
- 8. Page 30 FRAME E IN-SITU CONCRETE/LARGE PRE-CAST CONCRETE UNITS E 20- Formwork for In-situ concrete Cont'd Replace Item A with the following: "Sides of columns; 38No. regular shaped; square; first floor;"
- 9. Page 69 BILL NO. 18 PLUMBING INSTALLATION sanitary Appliances & Fittings Replace Clause "Supply & Install the following:" with the following: "Supply & install the following or approved equal"

tem No.	Description	Time Related	Fixed Charges XCD
		Charges XCD	

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	ELECTRICAL.	Annual Control of the	a desar in Commence Review in
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	E 001 - GENERAL NOTES, LIGHTING SCHEDULES & ABBREVIATIONS		COMMAND AND AND AND AND AND AND AND AND AND
	E 200 - ELECTRICAL SITE PLAN	127 BHR 8 70	18 STATES CONTRACTOR STATES
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	E 403 - FIRST FLOOR POWER PLAN B - 120V		
	E 404 - ROOF ELECTRICAL PLAN	ii viini iimmimmimme, accessore a an	
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	E 604 - PANEL SCHEDULE RP 1		
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	E 700 - FIRE ALARM & NURSE CALL RISER DIAGRAM	Name of the Control o	
	E 701 - TELEPHONE & DATA RISER DIAGRAM	B ####################################	
	M 01 - GROUND FLOOR AC PLAN	**************************************	
	M 02 - FIRST FLOOR AC PLAN	DE SEED HERMANDEMONDE	
	M 03 - MECHANICAL ROOF PLAN	U.U	

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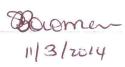
Item	Description	Quantity	Unit	Rate XCD	Amount XCD
	BILL No. 5 - SUBSTRUCTURE				
	D. GROUNDWORK		2.3 4444	A 100 MA A 100 M	RE E CARLONIC EL ELLO
	D. GROUNDWORK		100		
	D20: Excavating & filling				40 PE N N
	Site Preparation	**************************************		8 4 9 100 100 100	CE SVOJ. X. d. SE-S SOSAL
A	Clearing site vegetation; area under vegetation;				
	including cutting down and uprooting all trees,				
(98)	shrubs etc.; generally]	Item		
	Excavating		1	7 1 H3H3 E1880 (\$5440	2 20 100 100 100 100 100 100 100 100 100
}	Top soil for preservation; average depth 6":	Šminimanies samuoce			A 1 M 1 M 1 M 1 M 1 M
	commencing @ existing ground level	Secretaria de la meso	Item	· · · · · · · · · · · · · · · · · · ·	\$\$\tag{\tag{\tag{\tag{\tag{\tag{\tag{
	Pits; maximum depth not exceeding 5'	118	C.Y	00000 0000000 000000 0000000	CHARLES II
)	Trenches; maximum depth not exceeding 5	194	C.Y.	ं भ सामका के लेक्ट क्रमा श	S S & S & S 8680 S 100
	Breaking out existing materials			er co. Sc	(10, 50), 10 (1000), 10 (101), 100
	breaking out existing materials	е в висте		man and the second seco	ne can war sammin
	Extra over all types of excavation; irrespective of				STATE OF STATE STATE STATE STATE
	depth; for breaking out existing hard materials	e-40.1 tel. telel (MCI)		X X III OA SUK I SAAWAA	
	Rock	10	lc.y.	And the second of the second o	
	Control of the contro			O (1900)	A CONTROL OF THE CONT
	Reinforced concrete foundation	100	C.Y.	V. V.A.V	s a s or fallowing for all
	Brickwork; blockwork or stonework	100	C.Y.	edet seer so	20 m
	Reinforced concrete pavings 6" thick	30	S.Y.	i 8 8	Do JAN MINER DEMANDE DE JELI HE (1941) :
Marie Carlotte Commence	Asphalt concrete pavement: 2" thick	ame be a pare			**************************************
			S.Y.	·	orace and the second
en e de marie de la companya del companya del companya de la compa	Hardcore; sub-base and the like; 6" thick	30	S.Y.		And the second s
	Working space allowance to excavations	a contract	erman seconstrore		W 4 H W 1
E O CONTRACTO	Allow for working space to excavations if			000000000000000000000000000000000000000	
	considereed necessary	20022	ltem		
Colle	North Commen				

Addendlum #1

Item	Description	Quantity	Unit	Rate NCD	Amount XCD
	BILL No. 5 - SUBSTRUCTURE CONT'D E IN-STU CONCRETE/LARGE PRE-CAST	UNITS CO	NT'D		
	In-situ Concrete: grade as specified by Structural Engineer; all in accordance with Structural Engineer's Drawings & Specifications				TO THE STATE COSTS CALCULATION OF THE COSTS
	Mass; poured against earth or unblinded hardcore; thickness less than 6"	13	C.Y.		on and the state of the state o
West of the second	E 20 - Formwork for Iπ-situ Concrete				
8	Formwork; all in accordance with Structural Engineer's Specifications	1		(S. MARINE C. S. MARINE (S. MARINE)	
C-	Sides of foundation; plain; vertical; height 10" - 20"	247	S.Y.		
D	Sides of grade beams & edges of beds; height 10" - 20"	70	S.Y.	**************************************	7 03 00000 00000 00000 0000 A
E	To sides of intermediate beams; 10 - 20" wide	36	S.Y.	9000 VI (5 2 5 598K MGF	*** A \$1774.2* XXV VALUE AND A \$10,000 many man man \$2,5 2,5 3
THE CONTROL OF	Stub columns; plain vertical; attached to foundations, 35 Nr.	111	S.Y.		
	E IN-SITU CONCRETE/LARGE PRE-CAST I	INITS			
	E30 Reinforcement for In-situ Concrete			OMOStimosning con w	
	High Yeild or mild steel reinforcement to BS4449 or BS4461; cut, bend, fix & tied with mild steel tying wire; include for all spacers, distance blocks and the likes; all in strict accordance with Structural Engineer's Specifications, Schedules and Drawings generally; Notwithstanding the rules of SMM 7; regardless of shape	17 H 1	GG.	10-10-10-10-10-10-10-10-10-10-10-10-10-1	3. A second 2007
G	Bars; 3/4" diameter; straight, bent, curved, stirrups, links; in grade beams	5,588	Lbs.	entimente sono contain a que que que	9
	Bars; 3/4" diameter; straight, bent, curved.				8 0/6 1 0 0 .

Lot No. 2 - Buccament Polyclinic

Oddendum # 1



Item	Description	Quantity	Unit	Rate XCD	Amount XCD
1 7008 78 78	BILL No. 6 - FRAME	1 100000000000000000000000000000000000			40 88 00 8 0 5
1.0 %	E IN-SITU CONCRETE/LARGE PRE-CAST	UNITS		o son and and and and and and and and and an	
	E 10 - In-situ Concrete	on thansant shows	o summinuosuvunusus	* ************************************	938 180 13 800 American
St. St. State Co. St.	In-situ Concrete; grade as specified by Structural Engineer, all in accordance with Structural Engineer's Drawings & Specifications; generally; 1:1.5:3 nominal mix	1222			*, *,
A	Beams; reinforced; first floor level	46	C.Y.		
В	Beams; reinforced; roof level	33	C.Y.	98 · 98 · 98 · 98 · 98 · 98 · 98 · 98 ·	
Ć.	Ring beam; reinforced, attached to walls	ő	C.Y.	annell maket state of the same	3
D	Columns; isloated; reinforced; ground floor; 35No. altogether	i lico	C.Y.	a callet succession	
E	Columns; isolated; reinforced; first floor 38No. alotgether	13	C.Y.		E V E Antonia
F	Lintels; reinforced; 6" x 9" sectional area; 136No. Altogether	9	C.Y.		######################################
G	Lintels; reinforced; 6" x 9" sectional area; 154No. Altogether	13	C.Y.		
	E 20 - Formwork for In-situ Concrete		X I M		ormers are produced and
	Formwork; all in accordance with Structural Engineer's Specifications				Action Comments of
and	Sides & soffit of beams; attached to slabs; regular shaped; ground floor; generally	385	S.Y.	2 10 10 10 10 10 10 10 10 10 10 10 10 10	
)	Sides & soffit of beams; attached to slabs, regular shaped; roof level; generally	287	Ş.Y.		
K	Sides of ring beam; 8" wide	150	S.Y.	W W T 90 H	100 and a superconse substitute
	Sides of columns; 31No.; regular shaped; square; ground floor	140	S.Y.	COLUMN SHARE STORY	S VALUE OF THE STREET
M	Sides of columns; 4No.; regular shaped; circular; ground floor	15	S.Y.		

Lot No. 2 - Buccament Polyclinic

Oddendum #1



Item	Description	Quantity	Unit	Rate XCD	Amount XCD
er seneritarywasi sa	BILL No. 6 - FRAME CONT'D		70 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	3.3M N 1 2.5M 1	WWW 2 7302
E . A. J.	E IN-SITU CONCRETE/LARGE PRE-CAST	UNITS		5 - 503 - 505	The state of the state of
Moreova a va	E 20 - Formwork for In-situ Concrete				
	Formwork; all in accordance with Structural Engineer's Specifications	e e e ê ano	200000000000000000000000000000000000000	Marity terretory and a colored statement	The second secon
A	Sides of columns; 38No.; regular shaped; square; first floor	163	S.Y.	77 48.0	
3	Sides & soffit of lintels; regular shaped; rectangular; ground floor	165	S.Y.	THE STREET, SEC. S.	A COMPANY OF THE PARTY OF THE P
k ton one D e	E30 Reinforcement for In-situ Concrete				
The state of the s	High Yeild or mild steel reinforcement to BS4449 or BS4461; cut, bend, fix & tied with mild steel tying wire; include for all spacers, distance blocks and the likes; all in strict accordance with Structural Engineer's Specifications, Schedules and Drawings generally; Notwithstanding the rules of SMM 7; regardless of shape	1 1 1000 104			
•	Bars; 1" diameter; straight, bent, curved, stirrups, links; horrizontal; in beams	2,045	Lbs.		e s Bes to commonweal
)	Bars; 3/4" diameter; straight, bent, curved, stirrups, links; horrizontal; in beams; first floor level	10,824	Lbs.		
E	Bars; 3/4" diameter; straight, bent, curved, stirrups, links; horrizontal; in beams; roof level	1,797	Lbss;	0 00044 0000 0000	
**************************************	Bars; 3/4" diameter; straight, bent, curved, stirrups, links; vertical; in columns; ground floor	5,759	Lbs.	er emeringelerne en er erte	3000 1 00
,	Bars; 5/8" diameter; straight, bent, curved, stirrups, links; vertical; in cloumns	799	Lbs.	Sec. X	
***************************************	Bars; 1/2" diameter; straight, bent, curved, stirrups, links; horrizontal; in ring beam	1,462	**************************************	STATES HEREOUS STATES CHARLES & SHALLS CHARLES	

Lot No. 2 - Buccament Polyclinic

Addendum #1 8000men

	Description	Quantity	Unit	Rate XCD	Amount XCD
() (passing)	BILL No. 18 - PLUMBING INSTALLATIONS	<u> </u>			
	-	5K 15 (199 15)	1 1 200 M CHARCHO		
	N - FURNITURE/EQUIPMENT	5, 2 (3) a formation		magas sama and a	
1000 \$25	Sanitary Appliances/Fittings				
	Supply & install the following or approved equ				
	supply & instant the following or approved equ		**************************************		10000000 5000 etc. 10.0m (0.49************************************
A	Water closet unit; Viterous China				THE S MANGEMENT (MANAGEMENT IN CASE
	(Manufacturer's Ref. # P70340-00 or approved equal); one piece elongated toilet set; siphon jet				6666
	flushing technology; 1.28 gallons per flush				
TO SERVE WARRY TO STORY	complete with all seals, fixings; and the like	1.1	No.		*100*10(2000, Q)*10*1444.444, 91*1444.444
В		- n-			
	Urinal; Viterous China; (Manufacturer's Ref. No.				
***************************************	P70340-00 or approved equal); wall hung unit	3	No.		**C (1000000000000000000000000000000000000
	The second of th	_			8 1000000000000000000000000000000000000
	Wall mounted lavatory sink; Viterous China;				
	(Manufacturer's Ref. No. 442044-0 or approved equal); overall size 20" x 17" x 4.5"; Single				
	bowl; colour white; ADA compliant; Standards				988999999
	ANSI A 117.1; complete with all hangers;				000000
600	fixings; wasters; traps; taps and the like	3	No.		87.83.008
)	Stainless steel Surgical scrub sink; single bowl;				
	(Manufacturer's Ref. No. Peregrine LB HTM64				
	or approved equal); high back splash & coved sides and corners; size 30" long x 19' wide x				
	22.56" high overall; complete with all fixings,				
	waste; traps; taps and the like	1	No.		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
etase	Stainless steel, double bowl sink, drop-in type,		COLUMN DAMES (CONT. SAMEOUS PR		
	(Manufacturer's Ref. No.: HSB-60 or approved		l x		
	equal); size 25" long x 22" wide x 10" high				
	overall; four hole; complete with all fixings, waste; traps; taps and the like	21	No.		
(a) (41) keessee		- T.A.	200 * 0 PO 003250 (2003)PW1	NAMES OF STREET OF STREET	
	Stainless steel double bowl sink; drop-in type;		***************************************		attitum stare (female separat sea
	(Manufacturer's Ref. No. Miltech International		8000		
	HS-DB-120 or approved equal); size 33" long x		***************************************		
	19" wide x 8" high overall; four hole; complete with all fixings, waste; traps; taps and the like	3	×r		*
	Transfer research rights' tabs and me nice		No.		

Lot 1 - Mesopotamia Polyclinic + Doctors Quarters

Item	Description	Quantity	Unit	Ra	te (XCD)	Amount (XCD)	
	Bill No. 2 - PRIME COST & PROVISIONAL SUM	S CONT'D					and the state of t
	PROVISIONAL SUMS						
٨	Allow a Provisional Sum of XCD15,000.00 for the Repairs to Access Road		1 P.S.	S	15,000.00	Š	15,000,0X
ß	Allow a Provisional Sum of XCD3,000 for the Meter Column			S	3,000.00	5	3,000.00
THE RESERVE OF THE PARTY OF THE	Allow a Provisional Sum of XCD15,000 for the Signage		P. S.	\$	15,000.00		15,000.00
D	Allow a Provisional Sum of XCD12,000 for the Construction of switch Gear building	George	P.S.	\$	12,000,00	\$	12,000.00
	Allow a Provisional Sum of XCD45,000.00 for the supply & installation of Incenerator	Money .	P.S.	\$	45,000,00	5	45,000.00
<u> </u>	Allow a Provisional Sum of XCD25,000,00 for Medicinal gases installation	***************************************		\$	25,000,00	5	25,000,00
	Allow a Provisional Sum of XCD18,000 for the rehabilitation of Office Building to accommodate laundry	Seese	Water Company of the	\$	18,000.00		18,000,00
ii.	Allow a Provisional Sum of XCD40,000 for the removal of Bounders to edge of river		P.S.		40,000.00	\$	40,000.00
	Allow a Provisional Sum of XCD100,000,00 for External Works not Measured in Bills of Quantities		Item	5	100,000,001	S	100,000.00
till No.	2 - PROVISIONAL SUMS Carried to Summary					s	273,000,00

Lot 1 - Mesopotamia Polyclinic + Doctors Quarters

Item	Description	Quantity	Unit	Rate (XCD)	Amount (XCD)
	BILL No. 5 - SUBSTRUCTURE			0 1	
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	D. GROUNDWORK	A DEC DA RESEARCH DES			
	D20: Excavating & filling		I But Experience	STOTEST WATERSTEEN HE 4 F	# LEON & B 8X 0 X 0 4W 8W
				· • · · · · · · · · · · · · · · · · · ·	
100000000000000000000000000000000000000	Site Preparation				
·	Clearing site vegetation; area under vegetation;		· · · · · · · · · · · · · · · · · · ·		
	including cutting down and uprooting all trees, shrubs				
	etc.; generally	693	S.Y.		North and Committee of the School of the Sch
11 11 11 11 11 11	Excavating			101 - 10 100 LC 101 -	533500 (2000) (2000) (2000)
DOMANDA I	The second secon	V 20:		11 1 11 11 11 11 11 11 11 11 11 11 11 1	
3	Top soil for preservation; average depth 6°:				5 11 881 9 4120
	commencing @ existing ground level	115	C.Y.	C SHORESPERSENCE HEVER PRINCE	19 19 19 19 19 19 19 19 19 19 19 19 19 1
rie Le company	Basement & the like; maximun depth ≤ 7.5'	66	C.Y.	1001.0014000000	
)	Pits: maximum depth not exceeding 5'	1 0 00mm			
	Pits, maximum deput not exceeding 5	39.	C.Y		3032
*	Trenches; maximum depth not exceeding 5'	242	C.Y.		
	Breaking out existing materials		all and the state of the state		
	or carried and criming materials	Selfens Constitution Cons	a an interferential referen		
	Extra over all types of excavation; irrespective of		S.D. Mari Carriera	THE PERSON NAMED IN COLUMN TO	
	depth; for breaking out existing hard materials		fankarijinga <mark>n</mark> eraaseg.	856 manangung Serie Senjada	
	Rock	115	C.Y.		
		••••••••••••••••••••••••••••••••••••••			
	Reinforced concrete foundation	10	C.Y.		
ľ	Brickwork; blockwork or stonework	10	C.Y.	1 5 200mas ammana	
	Reinforced concrete pavings 6* thick	35	S.Y.	0.00.0	action for I CEA and and I all also
gradenový sem se kol V	Asphalt concrete pavement; 2" thick	30	S.Y.		MARCON M. B. J. D. A. A.
i			177% MAGENERAL REPORTER	**************************************	a grant and the second
	Hardcore; sub-base and the like; 6" thick	30	S.Y.	202.0	
	Working space allowance to excavations		8 8 %		ON THESE PROPERTY OF THE VIEW
con less w	The state of the s			1000 17 NO 330 NO 100 1 177 1	() () () () () () () () () ()
	Allow for working space to excavations if considereed necessary	8	llem		
		1	HCIII		

Lot No. 1 - Mesopotamia Polyclinic + Doctor's Quarters

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Lot 1 - Mesopotamia Polyclinic + Doctors Quarters

Item	Description	Quantity	Unit	Rate (XCD)	Amount (XCD)
2	BILL No. 18 - PLUMBING INSTALLATIONS	and an analysis			
ne (menterativa inter-	N - FURNITURE/EQUIPMENT	of anythering of	SAME IN A STATE OF THE		material and proper to remove a second
	Sanitary Appliances/Fittings			E I II III III III III III III III III	THE HIND GRAMMA I C CCCC
	Supply & install the following or approved equal:	Antonia suremania suremani	W+		
A	Water closet unit; Viterous China (Manufacturer's Ref. # P70340-00); one piece elongated toilet set; siphon jet flushing technology; 1.28 gallons per flush complete with all seals, fixings; and the like	17	No.		30,000,000
В	Urinal; Viterous China; (Manufacturer's Ref. No. P70340-00); wall hung unit	2	No.	(6).	
W	Wall mounted lavatory sink; Viterous China; Manufacturer's Ref. No. 442044-0); overall size 20" x 17" x 4.5"; Single bowl; colour white; ADA compliant; Standards ANSI A 117.1; complete with all hangers; fixings; wasters; traps; taps and the like	general control of the control of th	No.		
D	Stainless steel Surgical scrub sink; single bowl; Manufacturer's Ref. No. Peregrine LB HTM64); high back splash & coved sides and corners; size 30" long x 19' wide x 22.56" high overall; complete with all fixings, waste; traps; taps and the like	F 1	No.		
*	Stainless steel, double bowl sink; drop-in type; Manufacturer's Ref. No.: HSB-60); size 25" long x 22" wide x 10" high overall; four hole; complete with all fixings, waste; traps; taps and the like	3	MINISTER MINISTER II K. AMI		and the modified House and and
	Stainless steel double bowl sink; drop-in type; Manufacturer's Ref. No. Miltech International HS-DB-120); size 33" long x 19" wide x 8" high overall; four hole; complete with all fixings, waste; traps; taps and the like	2	No.		

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Lot No. 1 - Mesopotamia Polyclinic + Doctor's Quarters

Addendem #1

Bowman 11/3/2014