Project Name: UNDP@Paster

Bill of Quantities. Architecture Works

3-May-18





Item	Description	Location	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks
Preliminar	ies				•							
1.01	Site supervision		Firm		3.00		MONTH				\$ -	
1.02	Contractors All-Risk insurance		Firm		1.00		LOT			\$ -	\$ -	
1.03	Building Permits		Excluded		0.00		LOT			\$ -	\$ -	By Owner if required
1.04	Electricity used during construction		Excluded		0.00		MONTH			\$ -	\$ -	By Owner
1.05	Water used during construction		Excluded		0.00		MONTH			\$ -	\$ -	By Owner
1.06	Transportation		Firm		1.00		LOT				\$ -	
1.07	Hoarding		Excluded		0.00		LOT			\$ -	\$ -	
1.08	Protection		Firm		1.00		LOT				\$ -	
1.09	Shop drawing		Firm		1.00		LOT			\$ -	\$ -	
1.10	As-bulit drawing and manuals & operator training		Firm		1.00		LUI					
1.11	M&E Design shop drawing, As built drawings, manuals, operator training, etc		Firm		1.00		LOT	\$ -	\$ -			
										Sub Total	\$ -	
Demolition												
	Ground Floor	I				1			1	I .	I a	
2.01	Supply labor and materials to demolish existing roof	Finance	Provisional		26.50		M2	\$ -		\$ -	\$ -	
2.02	Supply labor and materials to demolish existing brick wall	General	Provisional		75.50		M2	\$ -		\$ -	\$ -	
2.03	Supply labor and materials to demolish existing floor tile	Meeting/Conference room	Provisional		158.00		M2	\$ -		\$ -	\$ -	
2.04	Supply labor and materials to demolish existing wall tile	Toilet	Provisional		0.00		M2	\$ -		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
2.05	Supply labor and materials to demolish existing garden area	Parking area	Provisional		198.00		M2	\$ -		\$ -	\$ -	
2.06	Supply labor and materials to demolish existing curb	Parking area	Provisional		1.00		Ls	\$ -		\$ -	\$ -	
2.07	Supply labor and materials to demolish existing wooden panel, L=2.566m	Meeting room	Provisional		1.00		Ls	\$ -		\$ -	\$ -	
2.08	Supply labor and materials to demolish existing ceiling	Meeting/Conference room	Provisional		146.30		M2	\$ -		\$ -	\$ -	
2.09	Supply labor and materials to demolish existing door with frame	All area	Provisional		16.00		Unit	\$ -		\$ -	\$ -	
2.10	Supply labor and materials to demolish existing window with frame	All area	Provisional		0.00		Unit	\$ -		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
										Sub Total	\$ -	
	First Floor											
3.01	Supply labor and materials to demolish existing brick wall	General	Provisional		34.00		M2			\$ -	\$ -	
3.02	Supply labor and materials to demolish existing floor tile	Toilet/server room/printing area	Provisional		17.00		M2			\$ -	\$ -	
3.03	Supply labor and materials to demolish existing wall tile	Toilet	Provisional		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
3.04	Supply labor and materials to demolish existing ceiling	FB meeting room/Country director office	Provisional		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
3.05	Supply labor and materials to demolish existing door with frame	All area	Provisional		0.00		Unit			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
3.06	Supply labor and materials to demolish existing window with frame	All area	Provisional		0.00		Unit			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
3.07	Supply labor and materials to demolish existing glass for ventilation purpose, L=1.7m	Staircase	Provisional		1.00		Ls			\$ -	\$ -	
3.08	Supply labor and materials to demolish existing cabinet, size L. 1.22 x W. 0.65m	Printing point	Provisional		1.00		Unit			\$ -	\$ -	
3.09	Supply labor and materials to demolish glass partition & door	Walkway	Provisional		1.00		Set			\$ -	\$ -	
								\$ -		Sub Total	\$ -	
	Second Floor											
4.01	Supply labor and materials to demolish existing glass wall	UNDP Project + programe	Provisional		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
4.02	Supply labor and materials to demolish existing brick wall	General	Provisional		11.00		M2			\$ -	\$ -	
4.03	Supply labor and materials to demolish existing floor tile	Toilet	Provisional		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK

4.04	Supply labor and materials to demolish existing wall tile	Toilet	Provisional		0.00	M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
4.05	Supply labor and materials to demolish existing ceiling	Meeting/UNV/Project team/Corridor/UNDP project + programe	Provisional		235.50	M2			\$ -	\$ -	
4.06	Supply labor and materials to demolish existing door with frame	All area	Provisional		0.00	Unit			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
4.07	Supply labor and materials to demolish existing window with frame	All area	Provisional		0.00	Unit			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
							\$ -		Sub Total	\$ -	
Wall Partit	ion										
	Ground Floor										
5.01	Supply labor and materials to lay hollow brick wall, 100mm thk.	General	Provisional		72.50	M2			s -	\$ -	
5.02	Supply labor and materials to lay hollow brick wall, 200mm thk.	General	Provisional		2.00	M2			s -	Ś -	
	Supply labor and materials to plaste on brick wall, 20mm thk.	General	Provisional		149.00	M2			š -	š -	
3.03			FIOVISIONAL		145.00	IVIZ			-	, -	
5.04	Supply labor and materials to install glass partition, 6+1+6mm laminated glass with black painted steel frame 30x60x1.2mm and niv 45mm (GP.16)	Reception and Admin	Provisional		78.09	M2			\$ -	\$ -	
5.05	Supply labor and materials to install glass partition, 12mm tempered glass with aluminum frame niv 45mm	General	Provisional		51.18	M2			\$ -	\$ -	
	adminum rume my 45mm								Sub Total	\$ -	
	First Floor								Jub Total	1 7	<u> </u>
6.01	Supply labor and materials to lay hollow brick wall, 100mm thk.	General	Provisional	ı	20.00	M2		I	ls -	ls -	
								-	T	7	
6.02	Supply labor and materials to plaster on brick wall, 20mm thk.	General	Provisional		40.00	 M2		<b></b>	\$ -	\$ -	1
6.03	Supply labor and materials to install one layer of fire rated gypsum wall with 75mm metal stud and rockwool insulation, 100mm thk. on brick wall for server room	Server room	Provisional		11.00	M2			\$ -	\$ -	
6.04	Internal partition wall (two side of gypsum 12mm) 75mm Metal stud tape	General	Provisional		16.25	M2			\$ -	\$ -	
									Sub Total	\$ -	
	Second Floor										•
		General-Staircase door									
7.01	Supply labor and materials to lay hollow brick wall, 100mm thk.	to be blocked	Provisional		7.00	M2			\$ -	\$ -	
7.02	Supply labor and materials to plaste on brick wall, 20mm thk.	General	Provisional		14.00	M2			ś -	Ś -	
7.03	Supply labor and materials to install glass partition, 12mm tempered glass with	General	Provisional		21.00	M2			\$ -	\$ -	
	aluminum frame niv 45mm										
7.04	Supply labor and materials to install gypsum partition, 12mm tempered glass with aluminum frame niv 45mm	General	Provisional		10.10	M2			\$ -	\$ -	
									Sub Total	\$ -	
Wall Finish	es	•						•			
	Ground Floor										
									ı		
8.01	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior wall "Jotun Essence Easy Primer 1 coat "Jotun Jotashield Flex 2 coats	General	Jotun paint Y1105 Soya Milk		721.00	M2			\$ -	\$ -	
8.02	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior concrete wall "Jotun Essence Easy Primer 1 coat "Jotun Jotashield Flex 2 coats	General	Jotun paint Y1105 Soya Milk		62.00	M2			s -	\$ -	
8.03	Supply labor and materials to clean deeply and paint WF-01, White concrete paint on interior wall	General	TOA paint 8795		317.00	M2			\$ -	\$ -	
8.04	Supply labor and materials to clean deeply and paint WF-02, White paint on interior wall	General	TOA paint 8795		700.00	M2			\$ -	\$ -	
8.05	Supply labor and materials to clean deeply and paint on WF-03, existing	Staircase	ICH		86.50	M2			\$ -	\$ -	
	interior Terrazzo wall, H=1300mm	-						-		-	
8.06	Supply labor and materials to install WF-04, ceramic glossy white wall tile on interior wall, size 300x600mm	Toilet	China		109.08	M2			\$ -	\$ -	*
8.07	Supply labor and materials to clean deeply and paint on WF-05, Dark grey for	In front of LAP	Jotun paint		25.00	M2			s -	\$ -	
8.07	exterior wall	CONFERENCE ROOM	5366		25.00	IVIZ			, -	,	
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8.08	Supply labor and materials to install tempered-glass-writing-board 8mm thk. With white sticker behind		Local	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Fabric decoration		Local	22.00	M2		s -	\$ -	
8.10	Supply labor and materials to install cut normal Taiwan sticker on glass partition		Local	0.00	M2		s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
8.11	Supply labor and materials to install frost Taiwan sticker on glass partition		Local	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
8.12	Tree assessment, if needed labor to be provided to cut down the tree		Local	0.00	lot		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	SK.01, MDF with white paint Skirting, H=100mm		Local	70.00	М		\$ -	\$ -	
8.14	SK.02, Ceramic tile Skirting , H=100mm		Local	26.00	М		\$ -	\$ -	
	First Floor						Sub Total	\$ -	
9.01	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior wall "Jotun Essence Easy Primer 1 coat "Jotun Jotashield Flex 2 coats	General	Jotun paint Y1105 Soya Milk	386.50	M2		s -	\$ -	
9.02	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior concrete wall "Jotun Essence Easy Primer 1 coat "Jotun Jotashield Flex 2 coats	General	Jotun paint Y1105 Soya Milk	234.50	M2		s -	\$ -	
9.03	Supply labor and materials to clean deeply and paint WF-01, White paint on interior wall	General	TOA paint 8795	73.00	M2		\$ -	\$ -	
9.04	Supply labor and materials to clean deeply and paint WF-02, White paint on interior wall	General	TOA paint 8795	653.50	M2		s -	\$ -	
9.05	Supply labor and materials to clean deeply and paint on WF-03, existing interior Terrazzo wall, H=1300mm	Staircase	ICH	86.50	M2		\$ -	\$ -	
9.06	Supply labor and materials to install WF-04, ceramic glossy white wall tile on interior wall, size 300x600mm	Toilet	China	0.00	M2		s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
9.07	Supply labor and materials to clean deeply and paint WF-06, Blue paint on Exterior wall ( Follow UNDP Standard color)	General	Jotun paint	4.50	M2		\$ -	\$ -	
9.08	Supply labor and materials to install cut Taiwan sticker on glass partition		Local	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
9.09	Supply labor and materials to install frost Taiwan sticker on glass partition		Local	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
							Sub Total	\$ -	
10.01	Second Floor  Supply labour and material to remove old skimcoat, lightly sand, clean and reskimcoat, and apply new white color painting on exterior wall  *Jotun Essence Easy Primer 1 coat  *Jotun Jotashield Flex 2 coats	General	Jotun paint Y1105 Soya Milk	351.50	M2		\$ -	\$ -	

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10.02	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color paintingg on exterior concrete wall *Jotun Essence Easy Primer 1 coat	General	Jotun paint Y1105 Soya Milk	173.00	M2		\$ -	\$ -	
10.03	*Jotun Jotashield Flex 2 coats  Supply labor and materials to clean deeply and paint WF-02, White paint on	General	TOA paint	475.00	M2		\$ -	\$ -	
10.03	interior wall	General	8795	473.00	IVIZ		-	, -	
10.04	Supply labor and materials to install WF-04, ceramic glossy white wall tile on interior wall, size 300x600mm	Toilet	China	0.00	M2		s -	s -	OUT OF CONTRACTORS SCOPE OF WORK
10.05	Supply labor and materials to install cut Taiwan sticker on glass partition		Local	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
							Sub Total	\$ -	
Floor Finis	hes							1.7	
	Ground Floor								
11.01	Supply labor and materials to clean existing terrazzo, staircase	Staircase	ICH	28.06	M2		\$ -	\$ -	
11.02	Supply labor and materials to clean existing floor tile	FF-01a&FF.01c	Local	140.00	M2		\$ -	\$ -	
11.03	Supply labor and materials to lift up floor to level 0.00 by cement sand screed 100mm thk.	Pantry, Toilet & Courtyard	Local	0.00	m3		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
11.04	Supply labor and materials to lift up floor to level 0.00 by reinforcement concrete 250mm thk.	Reception area	Local	28.00	M3		\$ -	\$ -	
11.05	Supply labor and materials to install Ceramic tile, FF-02 (color to match with existing ceramic tile), Grand Marfil Beige FGP6060100BE, Size 60x60cm	Admin	Cotto	40.00	M2		5 -	\$ -	
11.06	Supply labour and materials to install laminate floor, FF-03 Oak Italian Walnut Laminate Floor (2544, LG) 3,5mm thick 3 layered vinyl floor, acoustic base, woven/textile layer, double coating. Additional requirements: R9 level slipness resistance, waterproof, 10 years warranty on material, BfS1 anti- retandant material, 17dh noise reduction level, 100% recycable material.	Reception, Meeting & Conference room	LG	99.90	M2		\$ -	\$ -	
11.07	Supply labour and materials to install floor tile, FF-04 Concept Grey 3060 Nat (Light Grey tile), size 600x300mm Additional requirements: R9 level slipness resistance, rectified, FTH 60190GY(30x60)	Toilet	Cotto	0.00	M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
11.08	Supply labour and materials to install Khmer tile, FF-05 Blue and white color local motive patterns. Tile size D200xW200xH15mm	Reception, Meeting & Conference room at ground floor	Khmer Tile MANUFACTURED AND SUPPLIED LOCALLY	95.00	M2		\$ -	\$ -	
11.09	Supply labor and materials to install new Terrazzo, FF-06	Entrance	ICH	25.00	M2		\$ -	\$ -	
11.10	Supply labor and materials to install Pavement Terracotta tile, FF-07, size 300x300mm	Parking area	Local	73.50	M2		s -	\$ -	
							Sub Total	\$ -	
	First Floor								
12.01	Supply labor and materials to clean existing terrazzo, staircase	Staircase	ICH	28.06	M2		\$ -	\$ -	
12.02	Supply labor and materials to clean existing terrazzo, walkway	Walkway	ICH	48.00	M2		\$ -	\$ -	
12.03	Supply labor and materials to clean existing floor tile	FF.01a, FF.01c, FF.01d, & FF.01e	Local	264.00	M2		\$ -	\$ -	

12.04	Supply labor and materials to install Ceramic tile, FF-02 (color to match with existing ceramic tile), Grand Marfil Beige FGP6060100BE, Size 60x60cm	Printing point	Cotto		11.50		M2			s -	\$ -	
12.05	Supply labour and materials to install floor tile, FF-04 Porcelain tile ceramic tile , size 600x300mm Additional requirements: R9 level slipness resistance, rectified	Toilet	Cotto		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
12.06	Raised floor 150mm, steel structure and shera board Plank	Server room			7.10		M2			\$ -	\$ -	
12.07	Supply and Install natural wood floor on	Server room			7.10		M2			\$ -	\$ -	
										Sub Total	- \$	
12.01	Second Floor	Staircase	ICH	I	14.64	1 1	M2		l	ls -	T é	
13.01 13.02	Supply labor and materials to clean existing terrazzo, staircase  Supply labor and materials to clean existing floor tile	FF.01a&FF.01f	Local		210.00		M2			5 -	\$ -	
13.03	Supply labour and materials to install laminate floor, FF-03  Oak Italian Walnut Laminate Floor (2544, LG) 3,5mm thick 3 layered vinyl floor, acoustic base, woven/textile layer, double coating. Additional requirements: R9 level slipness resistance, waterproof, 10 years warranty on material, BfIS1 anti-retandant material, 17th noise reduction level, 100% recycable material.		LG Hausys or any equivalent material		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
13.04	Supply labour and materials to install floor tile, FF-04 Concept Grey 3060 Nat (Light Grey tile), size 600x300mm Additional requirements: R9 level slipness resistance, rectified	Toilet	Cotto or Brightness Home or equivalent product		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
										Sub Total	\$ -	
Ceiling Fini												
	Ground Floor	1	<u> </u>						<u> </u>		1	
14.01	Supply labor and materials to install CF-01: sofit slab (Existing sofit) Supply labor and materials to clean deeply and paint WF-02, White paint on interior wall	Toilet/Courtyard/UNDSS/ Radio&CCC/HR/Receptio n area	TOA paint		162.00		M2			\$ -	\$ -	
14.02	Supply labor and materials to install CF-02: gypsum board ceiling	Pantry/Storage/Toilet/Co nference/Security advisor/Meeting/Driver team/Finance/Admin&IC	TOA paint		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
14.03	Supply labor and materials to install CF-03: gypsum board ceiling	Conference/Meeting room	TOA paint		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
14.04	Supply labor and materials to apply White painting on CF-01 & CF-02	Storage/Toilet/Conferen ce/Security advisor/Meeting/Driver team/Finance/Admin&iC T/Pantry/Courtyard/UND SS/HR/Reception/Radio& CCC			162.00		M2			s -	s -	
14.05	Supply labor and materials to apply Grey painting on CF-03	Conference/Meeting room	TOA paint		0.00		M2	\$ -	\$ -	\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
										Sub Total	\$ -	
	First Floor											
15.01	Supply labor and materials to install CF-01: sofit slab (Existing sofit) Supply labor and materials to clean deeply and paint WF-02, White paint on interior wall	Policy/RC team/Staircase/RC assistant&Hall/Corridor/ Printing point/Server/Internal Balcony/Commu. Team+MSU+CD Assistant	TOA paint		282.00		M2			s -	\$ -	
15.02	Supply labor and materials to install CF-02: gypsum board ceiling, 9mm thk.	RC	TOA paint		26.50		M2			\$ -	\$ -	
15.03	Supply labor and materials to install CF-03: gypsum board ceiling, 9mm	FB Meeting room	TOA paint		0.00		M2			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK

15.04	Supply labor and materials to apply White painting on CF-01 & CF-02	Policy/RC team/Staircase/RC assistant&Hall/Corridor/ Printing point/Server/Internal Balcony/Commu. Team+MSU+CD Assistant/Country director office/Female Toilet/RaR&RC/FB Meeting room	TOA paint	308.50		M2				s -	s -	
15.05	Supply labor and materials to apply Grey painting on CF-03	FB Meeting room	TOA paint	0.00		M2			\$ -		\$ -	OUT OF CONTRACTORS SCOPE OF WORK
										Sub Total	\$ -	
	Second Floor				1					ı		
16.01	Supply labor and materials to install CF-02: gypsum board ceiling	Toilet/Storage/Staircase/ Corridor/Project team/UNV/Meeting/UN DP Project+Programe	TOA paint	0.00		M2	\$	-	\$ -	\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
16.02	Supply labor and materials to install CF-03: gypsum board ceiling	Meeting room	TOA paint	0.00		M2	\$	-	\$ -	\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
16.03	Supply labor and materials to apply White painting on CF-02	Toilet/Storage/Staircase/ Corridor/Project team/UNV/Meeting/UN DP Project+Programe	TOA paint	0.00		M2	\$	-	\$ -	\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
16.04	Supply labor and materials to apply Grey painting on CF-03	Meeting room	TOA paint	0.00		M2	\$	-	\$ -	\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
16.05	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior wall Supply labor and materials to repair and repaint CF-02: gypsum board ceiling	UNV Project Team	TOA paint	62.90		M2			\$ -	\$ -	\$ -	
							l					
D 0 14	f-1									Sub Total	\$ -	
Doors & W										Sub Total	\$ -	
Doors & W	/indows Ground Floor Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional	3.00		SET				Sub Total	\$ -	
	Ground Floor Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional Provisional	3.00		SET SET					T.	
17.01	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, (Exclude Noise Conctrol System)									\$ -	\$ -	
17.01	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise		Provisional	3.00		SET				s - s -	s - s -	
17.01 17.02 17.03	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise Conctrol System)  Conctrol System)		Provisional Provisional	3.00		SET SET				\$ - \$ -	\$ - \$ -	
17.01 17.02 17.03	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass,		Provisional Provisional	3.00 1.00 2.00		SET SET SET				\$ - \$ - \$ -	\$ - \$ - \$ -	
17.01 17.02 17.03 17.04 17.05	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 0.5 6.66mm laminated glass,		Provisional Provisional Provisional	3.00 1.00 2.00 1.00		SET SET SET				\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	
17.01 17.02 17.03 17.04 17.05	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm, (Exclude Noise  Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.06, 6-66mm laminated glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.06, 8L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.08L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.10R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional Provisional Provisional Provisional Provisional	3.00 1.00 2.00 1.00		SET SET SET SET SET				\$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	
17.01 17.02 17.03 17.04 17.05 17.06	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, (Exclude Noise conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 135 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.06, 6+6mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 460x2200mm  Supply labor and materials to install GP.08L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.08L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.08L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05. 6+6mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional Provisional Provisional Provisional Provisional Provisional	3.00 1.00 2.00 1.00 1.00		SET SET SET SET SET SET				\$ - \$ - \$ - \$ 5 -	\$ - \$ - \$ - \$ - \$ - \$ -	
17.01 17.02 17.03 17.04 17.05 17.06 17.07	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 1460x2200mm  Supply labor and materials to install GP.08L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.10R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6+6mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6+6mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional Provisional Provisional Provisional Provisional Provisional Provisional	3.00 1.00 2.00 1.00 1.00 1.00 1.00		SET SET SET SET SET SET SET SET				\$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ - \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	
17.01 17.02 17.03 17.04 17.05 17.06 17.07 17.08	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, [Exclude Noise Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 1460x2200mm  Supply labor and materials to install GP.06R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.10R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6+6mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.16, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.16, 12mm tempered glass, VVP (handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.16, 12mm tempered glass, VVP (handle, anti-corrosion hinges), Size: 900x2200mm		Provisional Provisional Provisional Provisional Provisional Provisional Provisional Provisional	3.00 1.00 2.00 1.00 1.00 1.00 1.00		SET SET SET SET SET SET SET SET SET				\$ - \$ - \$ - \$ - \$ 5 - \$	\$ - \$ - \$ - \$ 5 -	
17.01 17.02 17.03 17.04 17.05 17.06 17.07 17.08 17.09	Ground Floor  Supply labor and materials to install GP.01L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.03R, 12mm heat-soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm, (Exclude Noise Conctrol System)  Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.05R, 13.5 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.06, 6-66mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.06, 6-66mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.10R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6-66mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6-66mm laminated glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6-66mm laminated glass, VVP (handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.15, 6-66mm laminated glass, VVP (handle, anti-corrosion hinges), Size: 900x2200mm		Provisional	3.00 1.00 2.00 1.00 1.00 1.00 1.00 1.00		SET				\$ - \$ - \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ - \$	\$ - \$ - \$ - \$ 5 -	

17.14	Supply labor and materials to install WD.03R, brushed stainless steel (Malaysia: door handle, door stop, mechanical door lock, hinges) 800x2200mm		Provisional	1.00	SET		\$ -	\$ -	
17.15	Supply labor and materials to install WD.04R, brushed stainless steel (Malaysia: door handle, door stop, mechanical door lock, hinges) 900+1200x2200mm		Provisional	1.00	SET		\$ -	\$ -	
	Supply labor and materials to install PD.01R, brushed stainless steel (Malaysia: door handle,door stop,mechanical door lock,hinges, )Single swing door-(made of moisture resistance MC board) 650x1600mm		Provisional	2.00	SET		s -	\$ -	
17.17	Supply labor and materials to install SD.01L, Single swing door-(made of steel)brushed stainless steel (Hafele: door handle,door stop,mechanical door lock,hinges, )Single swing door-(made of moisture resistance MC board) 700x2200mm		Provisional	1.00	SET		\$ -	\$ -	
17.18	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.01, Size: 1910x1360mm		Provisional	3.00	M2		\$ -	\$ -	
17.19	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.01a, Size: 1910x1360mm		Provisional	1.00	SET		\$ -	\$ -	
17.20	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.02, Size: 2895x1360mm		Provisional	1.00	SET		\$ -	\$ -	
17.21	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.03, Size: 1200x1600mm		Provisional	5.00	SET		\$ -	\$ -	
17.22	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.04, Size: 2250x1300mm		Provisional	1.00	SET		\$ -	\$ -	
17.23	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.05, Size: 2060x1300mm		Provisional	1.00	SET		\$ -	\$ -	
17.24	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.06, Size: 1955x1400mm		Provisional	1.00	SET		\$ -	\$ -	
17.25	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.08, Size: 1000x1285mm		Provisional	1.00	SET		\$ -	\$ -	
							Sub Total	\$ -	
	First Floor								
18.01	Supply labor and materials to install GP.01L, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.01R, 12mm tempered glass,	RC area- 1st	Provisional	1.00	SET		s -	\$ -	
18.02	VVP(handle, anti-corrosion hinges), Size: 900x2200mm	RC area	Provisional	1.00	SET		\$ -	\$ -	
18.03	Supply labor and materials to install GP.01aR, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm	RC area	Provisional	1.00	SET		\$ -	\$ -	
18.09	Supply labor and materials to install GP.21, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900+525x2200mm	RC area /Hall	Provisional	1.00	SET		\$ -	\$ -	
18.04	Supply labor and materials to install GP.04L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.05	Supply labor and materials to install GP.06, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 1460x2200mm		Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.06	Supply labor and materials to install GP.14L, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.07	Supply labor and materials to install GP.14R, 12mm tempered glass, VVP(handle, anti-corrosion hinges), Size: 900x2200mm		Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK

	Supply labor and materials to install GP.17, 13.5 laminated glass or 12mm heat- soaked tempered glass, VVP(handle, anti-corrosion hinges), Size: 1300x2200mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.10	Supply labor and materials to install WD.02L,brushed stainless steel (Malaysia: door handle,door stop,mechanical door lock,hinges) 700x2200mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Supply labor and materials to install WD.02R,brushed stainless steel (Malaysia: door handle,door stop,mechanical door lock,hinges) 700x2200mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.12	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.01, Size: 1910x1360mm	Provisional	4.00	M2		\$ -	\$ -	
18.13	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.02, Size: 2895x1360mm	Provisional	1.00	SET		\$ -	\$ -	
18.14	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.08, Size: 1000x1285mm	Provisional	6.00	SET		\$ -	\$ -	
18.15	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.09, Size: 2895x1360mm	Provisional	1.00	SET		\$ -	\$ -	
18.16	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.10, Size: 1445x1435mm	Provisional	1.00	M2		\$ -	\$ -	
18.17	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.11, Size: 2070x1290mm	Provisional	1.00	M2		\$ -	\$ -	
18.18	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.12, Size: 2200x1400mm	Provisional	2.00	M2		\$ -	\$ -	
18.19	Supply labor and materials to remove, sand, repaint and reinstall existing window, GW.20, Size: 4180x1560mm	Provisional	1.00	M2		\$ -	\$ -	
18.20	Supply labor and materials to install GW.01, laminated glass window, 5+5mm with UPVC 65mm and dark grey painting, Size:3000x1350mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Supply labor and materials to install GW.02, laminated glass window, 5+5mm with UPVC 65mm and dark grey painting, Size:2000x1350mm (Include steel frame)	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Supply labor and materials to install GW.03, laminated glass window, 5+5mm with UPVC 65mm and dark grey painting, Size:1400x1350mm (Include steel frame)	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
18.23	Supply labor and materials to install GW.05, laminated glass window, 5+5mm with UPVC 65mm and dark grey painting, Size:3780x1920mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Second Floor					Sub Total	\$ -	
19.01	Supply labor and materials to install GP.01L, 12mm tempered glass,	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.02	VVP(handle, anti-corrosion hinges), Size: 900x2200mm  Supply labor and materials to install GP.11L, 12mm tempered glass,	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.03	VVP(handle, anti-corrosion hinges), Size: 780x2200mm  Supply labor and materials to install GP.11R, 12mm tempered glass,  VVP(handle, anti-corrosion hinges), Size: 780x2200mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.04	Supply labor and materials to install GP.12L, 12mm tempered glass,	Provisional	1.00	SET		\$ -	\$ -	
19.05	VVP(handle, anti-corrosion hinges), Size: 900x2200mm Supply labor and materials to install GP.13, 12mm tempered glass, fixed panel Size: 850x2200mm		1.00	SET		\$ -	\$ -	
19.06	Supply labor and materials to install WD.02aL,brushed stainless steel (Malaysia: door handle,door stop,mechanical door lock,hinges) 700x1770mm	Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK

Management   Description   D										
20   Section of microsis to section (according to the control of	19.07			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
1.00   Markey from the white, does represented after lock strayed   Provided   0.00   0.07										
1-10   1-10	19.08	(Malaysia: door handle,door stop,mechanical door lock,hinges)		Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
1-10   10   10   10   10   10   10   1	19.09				0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
1.03   1.05	19.10				0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
1.00   1.00	19.11			Provisional	2.00	M2		s -	\$ -	
20.14   solidon, WOK5, Sp. 92.75014000mm   Provisional   1.00	19.12			Provisional	1.00	M2		\$ -	\$ -	
Second   S	19.13			Provisional	1.00	M2		\$ -	\$ -	
19.15   windows, CW 17, Size: 1500-100mm	19.14			Provisional	1.00	M2		\$ -	\$ -	
19.10   window, CW 18, 51e; 1300:1300mm	19.15			Provisional	1.00	M2		s -	\$ -	
19.17	19.16			Provisional	3.00	M2		s -	\$ -	
19.10   window, GW.21, Size: 1110/700mm	19.17			Provisional	2.00	M2		s -	\$ -	
19-19   with UPVC 65mm and dark grey painting, Size-2000.1506mm	19.18			Provisional	1.00	M2		s -	\$ -	
19.21   Supply labor and materials to install GW.004, Jaminated glass window, 5+5mm with UPVC 65mm and dark grey painting, Size:3925x1350mm	19.19			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.22   Supply labor and materials to install GW.06, laminated glass window, 5+5mm with UPVC 65mm and dark grey painting. Size:3925x1350mm	19.20			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.22   with UPVC 65mm and dark grey painting, Size:3925x1350mm	19.21			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
19.33   with UPVC 65mm and dark grey painting, Size:1175x1000mm	19.22			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
Supply and install steel joist to to support glass @750 (steel REC-50x50x2mm)   Above Finance Team   Provisional   14.00   Nos   \$ - \$ - \$ - \$	19.23			Provisional	0.00	SET		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
Supply and install tempered glass 10mm Thk.	D f							Sub Total	\$ -	
New roof window	Koof	Ground Floor								
20.02 Supply and install glass support  Above Finance Team Provisional 56.00 Nos \$\$ - \$\$ - \$\$  20.03 Supply and install lend bars for both side to support aluminium profile in place with proper fixing materials and level to be adjust on site  20.04 Supply and install seel joist to to support glass @750 (steel REC-50x50x2mm) Above Finance Team Provisional 14.00 Nos \$\$\$ - \$\$ - \$\$  20.05 Supply and install Metal flashing Above Finance Team Provisional 21.00 Lm \$\$\$ - \$\$ - \$\$  20.06 Supply and install metal flashing Above Finance Team Provisional 21.00 Lm \$\$\$ - \$\$  20.05 Supply and install metal flashing Above Finance Team Provisional 21.00 Lm \$\$\$\$ - \$\$\$  20.06 Supply labor and materials to install new extension roof Toilet Provisional 2.00 M2 \$\$\$\$\$ - \$\$\$\$  20.07 Supply and install metal flashing Support Support glass @750 (steel REC-50x50x2mm) Above Finance Team Provisional 2.00 M2 \$\$\$  20.08 Supply and install metal flashing Support Support glass @750 (steel REC-50x50x2mm) Above Finance Team Provisional 2.00 M2 \$\$\$  20.09 Supply and install metal flashing Support Support glass @750 (steel REC-50x50x2mm) Above Finance Team Provisional Supply and install metal flashing Supply and Supply	New roof									
20.03 Supply and install end bars for both side to support aluminium profile in place with proper fixing materials and level to be adjust on site  20.04 Supply and install Metal flashing  20.05 Supply and install Metal flashing  Above Finance Team  Provisional  14.00  Nos  \$\$ - \$ - \$  20.05 Supply and install Metal flashing  Above Finance Team  Provisional  21.00  Lm  \$\$ - \$ - \$  20.05 Supply and install Metal flashing  Above Finance Team  Provisional  21.00  Lm  \$\$ - \$ - \$  20.05 Supply and install metal flashing  Supply and install metal flashing  Above Finance Team  Provisional  21.00  Lm  \$\$ - \$ - \$  - \$ - \$  20.05 Supply and install metal flashing  Supply and install									7	
with proper fixing materials and level to be adjust on site  Above Finance Team Provisional 21.00 Lm Supply and install steel joist to to support glass @750 (steel REC-50x50x2mm) Above Finance Team Provisional 14.00 Nos Sply and install Metal flashing Above Finance Team Provisional 21.00 Lm Sply and install Metal flashing Above Finance Team Provisional 22.00 Lm Sply labor and materials to install new extension roof Tollet Provisional 22.00 M2 Sply labor and materials to install new extension roof Tollet Provisional 22.00 Lm Sply labor and materials to install new extension roof Tollet Provisional Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Provisional Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Provisional Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Provisional Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Sply Install Metal flashing Sply labor and materials to install new extension roof Tollet Sply Install Metal flashing Sply labor and materials to instal	20.02		Above Finance Team	Provisional	56.00	Nos		\$ -	\$ -	<u> </u>
20.05 Supply and install Metal flashing Above Finance Team Provisional 21.00 Lm \$ \$ . \$ . \$ . \$ . 20.06 Supply labor and materials to install new extension roof Toilet Provisional 2.00 M2 \$ \$ . \$ . \$	20.03		Above Finance Team	Provisional	21.00	Lm		\$ -	\$ -	
20.06 Supply labor and materials to Install new extension roof Toilet Provisional 2.00 M2 \$ \$ - \$ -	20.04	Supply and install steel joist to to support glass @750 (steel REC-50x50x2mm)	Above Finance Team	Provisional	14.00	Nos		\$ -	\$ -	
	20.05	Supply and install Metal flashing	Above Finance Team	Provisional				\$ -	\$ -	
The state of the s	20.06	Supply labor and materials to install new extension roof	Toilet	Provisional	2.00	M2				
Sub lotal \$ -								Sub Total	\$ -	

Metal Wor	rks (Guardrail & Handrail)											
metal wo	Ground Floor											
21.01	Supply labor and materials to remove and re-install steel staircase, Note: contractor need to sand existing paint and Sealer/Repainting this stair	Emergency staircase	JOTUN		1		Lot			\$ -	\$ -	
21.02	Supply labor and materials to sand existing paint and Sealer/Repainting for steel stair handrail (internal & external)	Staircase	JOTUN		11.8		М			\$ -	\$ -	
21.03	Supply labor and materials to apply vanish on wooden top of steel stair handrail	Staircase	JOTUN		11.8		М			\$ -	\$ -	
										Sub Total	\$ -	
	First Floor											
22.01	Supply labor and materials to sand existing paint and Sealer/Repainting round steel satircase and steel guardrail with new paint, H=753mm Supply labor and materials to sand existing paint and Sealer/Repainting steel	Staircase & Walkway	JOTUN		1.00		SET		\$ -	\$ -	\$ -	
22.02	guardrail with new paint, H=753mm	Walkway	JOTUN		63.50		М		\$ -	\$ -	\$ -	
22.03	Supply labor and materials to sand existing paint and Sealer/Repainting steel partition with new paint, H=2.84m	Walkway	JOTUN		5.68		M2		\$ -	\$ -	\$ -	
22.04	Supply labor and materials to sand existing paint and Sealer/Repainting for steel stair handrail	Staircase	JOTUN		11.8		М		\$ -	\$ -	\$ -	
22.05	Supply labor and materials to apply vanish on wooden top of steel stair handrail	Staircase	JOTUN		11.8		М		\$ -	\$ -	\$ -	
										Sub Total	\$ -	
	Second Floor					,		1				
23.01	Supply labor and materials to sand existing paint and Sealer/Repainting steel guardrail with new paint, H=753mm	Walkway	JOTUN		13.50		М			\$ -	\$ -	
										Sub Total	\$ -	
Logo				1				ı	T		T	
24.01	Supply labor and materials to install UNDP Logo, white letters and background with blue painting color, size L.1425xH.3140mm	First floor (exterior view)	Local		1.00		SET			s -	\$ -	
24.02	Supply labor and materials to install UNDP Logo, blue painting color on entrance gate panel, size L.1000xH.1000mm	Entrance gate	Local		1.00		SET			s -	s -	sagensusory of the portypeason of United Nations in Cambodia
24.03	Supply labor and materials to install UNDP Logo, steel letters with painting finish, W.142xD.30mm & H.870mm	A long fence, next to generator	Local		0.00		SET	\$ -	s -	s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
24.01	Supply labor and materials to install Cut UNDP logo on Glass Door (GP.06), size: 762x946mm	RC Assistant Conference Room Reception Area	Local		0.00		SET	\$ -	\$ -	s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
	Other February Wester									Sub Total	\$ -	
Greenery 8	& Other Exterior Works											
25.01	Supply labor and materials to plant grass (Malaysia)	Parking area	Home Plant Green resolution 092323465		105.6		M2			\$ -	\$ -	
<u> </u>	1			1				1	1	1	1	THE RESERVE OF THE PARTY OF THE

		ı	1						
25.02	Supply labor and materials to plant green wall plants	Parking area Genset fence	Home Plant Green resolution 092323465	0	EA		\$ -	\$	OUT OF CONTRACTORS SCOPE OF WORK
25.03	Supply labor and materials to plant small trees (Krong troap)	Parking area	Home Plant Green resolution 092323467	57	EA		s -	s -	
25.04	Supply labor and materials to plant small trees (Chan Phnom, H= 1.55-1.6m)	Parking area	Home Plant Green resolution 092323467	0	EA		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
25.05	Supply labor and materials to plant small trees (Chek tes)	Parking area	Home Plant Green resolution 092323467	0	EA		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
25.06	Supply labor and materials to plant small trees (Kdat)	Parking area	Home Plant Green resolution 092323467	0	EA		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
25.07	Supply labor and materials to plant small trees (Long grass)	Parking area	Home Plant Green resolution 092323467	0	EA		\$ -	ş -	OUT OF CONTRACTORS SCOPE OF WORK

25.06	Supply labor and materials to plant small trees	Parking area	Home Plant Green resolution 092323467	0		EA		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
25.07	Supply labor and materials to plant small trees (Kompleung)	Parking area	Home Plant Green resolution 092323467	0		EA		s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
25.08	Supply labor and materials to plant small trees (Fertilizer as grow)	Parking area	Home Plant Green resolution 092323467	120		Sack Bag		s -	s -	
25.09	Supply and install planter box	First floor Near RC room	Home Plant Green resolution 092323468	0		EA		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
								Sub Total	\$ -	
	Other Exterior Works				ı	ı	ı	1	ı	
26.01	Supply labor and materials to install curb, brick with plastering and white painting	Parking area	Local	37.5		М		\$ -	\$ -	
26.02	Supply labor and materials to install parking line, white color with 0.4mm thk.		Dulux	0		М		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
26.03	Supply labor and materials to install new genset steel cover with black painting finished	Genset	TOA	19		M2		\$ -	\$ -	
26.04	Supply labor and materials to install new steel fence along existing brick fence	Exterior fence	TOA	0		M2		\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK
26.05	Supply labour and material to remove old skimcoat, lightly sand, clean and re- skimcoat, and apply new white color painting on exterior existing fence *Jotun Essence Easy Primer I coat *Jotun Issence Easy Primer I coat	Exterior fence	Jotun paint	420		M2		s -	\$ -	
26.06	Supply labour and material to repair entrance gate, (SD.04)  -Remove existing metal sheet of the gate -Cleaning and sand with and paper -Supply and install metal sheet both side of 2.15m height (Metal sheet: Mild Steel 1.2mm Thk.) -Supply and apply painting	Entrance gate	Jotun paint	22		M2		s -	s -	
26.07	Supply labour and material to repair pedestrain gate, -Cleaning and sanding with sand paper -Supply and apply painting for pedestrain gate (SD.05L)	Pedestrain gate	Jotun paint	1		Lot			\$ -	
					1		1	Sub Total	s -	1

<sup>\*\*</sup> Please note that the scope of work indicated in the BoQ supersedes the architectural drawin

Sub Total	\$ -
Rounding	
Grand Total (ex. VAT)	\$ -

<sup>\*\*</sup>Prices shown exclude VAT @ 10%

Project Name: UNDP@Paster

Bill of Quantities. Structure Works

3-May-18



Item	Description	Location	Required Brand (by UNDP)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks
Extend	ded Structure										
	Ground Floor			1							
	Excavation for footing and ground beam	Extension Area		1.00		Lot			\$ -	\$ -	
1.02	Supply and install concrete footing includes reinforcement and formwork	Extension Area		6.00		M3			\$ -	\$ -	
1.03	Supply and install stum columns	Extension Area		1.00		M3			\$ -	\$ -	
1.04	Supply and install ground beam	Extension Area		4.00		M3			\$ -	\$ -	
1.05	Supply and install concrete column	Extension Area		2.00		M3			\$ -	\$ -	
1.06	Supply and install connection plate on top of RC column for steel beamsupport	Extension Area		48.00		Kg			\$ -	\$ -	
1.07	Supply and install steel beam (H-200x200x8x12mm)	Extension Area		55.00		Lm			\$ -	\$ -	
1.08	Supply and install steel rafter (Rec-150x50x1.6mm)	Extension Area		41.00		Lm			\$ -	\$ -	
1.09	Supply and install steel purlins (Rec-25x50x1.6mm)	Extension Area		71.00		Lm			\$ -	\$ -	
1.10	Supply and install roof sheet with PU insulation 25mm	Extension Area		48.00		M2			\$ -	\$ -	
1.11	Supply labor and material to raise up level to 300mm, soil and sand compaction and laying plastic, before casting concrete	Extension Area		19.51		M3			\$ -	\$ -	
1.12	Supply labor and material to cast concrete for beam 25 x400mm with DB12mm@150	Extension Area Walkway		4.29		М3			\$ -	\$ -	
	Supply labor and material to raise up level to 300mm, casting concrete 120mm thk.with DB12mm@150 , before install terrazzo and color to match with existing terrazzo	Extension Area		13.63		М3			\$ -	\$ -	
1.14		Extension Area Walkway		15.40		M2			\$ -	\$ -	
1.15	Supply labor and material to cast concrete 150mm thk. For slabwith DB12mm@150	Extension Area Walkway		2.31		М3			\$ -	\$ -	
1.16	Supply labor and material to install steel plate 1mm thk. Cover gutter , skim coat and paint dark grey WF.05 (H=800mm)	\$ -									
		Sub Total	\$ -								

<sup>\*\*</sup> Please note that the scope of work indicated in the BoQ supersedes the architectural drawin

Sub Total	\$ -
Rounding	
Grand Total (ex. VAT)	\$ -

<sup>\*\*</sup>Prices shown exclude VAT @ 10%

Project Name: UNDP@Paster

Bill of Quantities. Furniture Works

3-May-18



	Project Number: 455 Rev 0													
Item	Description	Location	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost		Remarks	Ref. Photo
Existin	g Furniture Ground Floor		-											
1.01	O.FM.01a, Working desk 1.6m				17.00		SET	\$ -	\$ -	s -	s -	T	to be provided by UNDP	
	O.FM.01b, Working desk 1.8m				13.00		SET	s -	ş -	\$ -	s -		to be provided by UNDP	
	O.FM.01c, Working desk (CD)				0.00		SET	\$ -	\$ -		s -		to be provided by UNDP	
	O.FM.01d, Working desk (RC)				0.00		SET	s -	s -	s -	s -		to be provided by UNDP	
1.05	O.FM.02, Working chair				30.00		SET	\$ -	s -		\$ -		to be provided by UNDP	
1.06	O.FM.03a, Meeting table (big conference room)				1.00		SET	s -	s -		s -		to be provided by UNDP	
1.07	O.FM.03b, Meeting table (LAD conference room)				1.00		SET	s -	s -	\$ -	s -		to be provided by UNDP	
1.08	O.FM.03c, Meeting table (Fish bowl room)				0.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
1.09	O.FM.03d, Meeting table (2nd floor)				0.00		SET	s -	s -	\$ .	s -		to be provided by UNDP	
1.10	O.FM.03e, Meeting table (CD)				0.00		SET	\$ -	s -	*	s -	1	to be provided by UNDP	
	O.FM.03f, Meeting table (RC)				0.00		SET	\$ -	s -	s -	\$ -	_	to be provided by UNDP	
	O.FM.03g, Meeting table (Radio)				1.00		SET	\$ -	s -	,	\$ -	-	to be provided by UNDP	
	O.FM.04a, Meeting table (Nation)  O.FM.04a, Meeting chair (big conference room)				14.00		SET	\$ -	\$ -	-	\$ -	+	to be provided by UNDP	
1.14	O.FM.04b, Meeting chair (LAD conference room)				20.00		SET	\$ -	s -		\$ -	+	to be provided by UNDP	
	O.FM.04c, Meeting chair (Esh bowl room)				0.00		SET	\$ -	s -		s -		to be provided by UNDP	
1.16	O.FM.04d, Meeting chair (1sh bowl room)  O.FM.04d, Meeting chair (2nd floor)				0.00		SET	\$ -	\$ -		s -	_	to be provided by UNDP	
1.17	O.FM.04e, Meeting chair (CD)				0.00		SET	\$ -	s -		\$ -	+	to be provided by UNDP	
1.18	O.FM.04F, Meeting claim (CD)  O.FM.04F, Meeting chair (RC)				0.00		SET	\$ -	\$ -		s -		to be provided by UNDP	
1.19	O.FM.04g, Meeting chair (Radio)				6.00		SET	\$ -	s -	\$ -	s -	+	to be provided by UNDP	
1.20	O.FM.05, Cabinet				20.00		SET	\$ -	s -	\$ -	s -	+	to be provided by UNDP	
1.21	O.FM.06, Printer				2.00		SET	\$ -	s -		s -	_	to be provided by UNDP	
1.22	O.FM.07a, Sofa (CD room)				0.00		SET	\$ -	s -	\$ -	s -	+	to be provided by UNDP	
	O.FM.07b, Sofa (RC room)				0.00		SET	\$ -	\$ -		s -		to be provided by UNDP	
	O.FM.08a, Coffee table (CD)				0.00		SET	\$ -	s -	-	\$ -		to be provided by UNDP	
1.25	O.FM.08b, Coffee table (CD)  O.FM.08b, Coffee table (RC)				0.00		SET	\$ -	\$ -		s -		to be provided by UNDP	
1.26	O.FM.09, Arm chair (CD room)				0.00		SET	\$ -	s -		s -	+	to be provided by UNDP	
1.27	O.FM.10, TV				1.00		SET	s -	s -	-	\$ .		to be provided by UNDP	
1.28	O.FM.11, Projector				2.00		SET	\$ -	s -	·	s -		to be provided by UNDP	
1.29	O.FM.12, White screen				2.00		SET	s -	s -	\$ -	s -		to be provided by UNDP	
1.30	O.FM.13, Fridge				1.00		SET	\$ -	s -	\$ -	\$ -	1	to be provided by UNDP	
1.31	O.FM.14, Water dispenser				1.00		SET	\$ -	s -	s -	s -	+	to be provided by UNDP	
	O.FM.15, Coffee machine				1.00		SET	\$ -	s -	·	s -	-	to be provided by UNDP	
	O.FM.16, Storage cabinet				0.00		SET	\$ -	s -	\$ -	s -		to be provided by UNDP	
1.55	o. m.10, storage caomet							*	,	Sub Total	\$ -	+	,	
	First Floor									Juo Iotai		_		
2.01	O.FM.01a, Working desk 1.6m				4.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.02	O.FM.01b, Working desk 1.8m				13.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.03	O.FM.01c, Working desk (CD)				1.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.04	O.FM.01d, Working desk (RC)				0.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.05	O.FM.02, Working chair				20.00		SET	\$ -	\$ -	\$ -	s -		to be provided by UNDP	
2.06	O.FM.03a, Meeting table (big conference room)				0.00		SET	\$ -	\$ -	\$ -	s -		to be provided by UNDP	
2.07	O.FM.03b, Meeting table (LAD conference room)				0.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.08	O.FM.03c, Meeting table (Fish bowl room)				1.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.09	O.FM.03d, Meeting table (2nd floor)				0.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	
2.10	O.FM.03e, Meeting table (CD)				1.00		SET	\$ -	\$ -	\$ -	\$ -		to be provided by UNDP	

F	T			1.00	SET	s -	\$	. 1			1	
-	O.FM.03f, Meeting table (RC)					<u>'</u>	\$	_	\$ -	\$ -		to be provided by UNDP
2.12	O.FM.03g, Meeting table (Radio)			0.00	SET	\$ -	-	_		\$ -	-	to be provided by UNDP
2.13	O.FM.04a, Meeting chair (big conference room)			0.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.14	O.FM.04b, Meeting chair (LAD conference room)			0.00	SET	\$ -	\$	_	*	\$ -		to be provided by UNDP
2.15	O.FM.04c, Meeting chair (Fish bowl room)			8.00	SET	\$ -	\$	_		s -		to be provided by UNDP
2.16	O.FM.04d, Meeting chair (2nd floor)			0.00	SET	\$ -	\$	-		\$ -		to be provided by UNDP
2.17	O.FM.04e, Meeting chair (CD)			4.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.18	O.FM.04f, Meeting chair (RC)			0.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
2.19	O.FM.04g, Meeting chair (Radio)			0.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.20	O.FM.05, Cabinet			29.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.21	O.FM.06, Printer			3.00	SET	\$ -	\$	$\rightarrow$		\$ -		to be provided by UNDP
2.22	O.FM.07a, Sofa (CD room)			2.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
2.23	O.FM.07b, Sofa (RC room)			1.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
2.24	O.FM.08a, Coffee table (CD)			2.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.25	O.FM.08b, Coffee table (RC)			1.00	SET	\$ -	\$		\$ -	\$ -		to be provided by UNDP
2.26	O.FM.09, Arm chair (CD room)			2.00	SET	\$ -	\$	_	\$ -	\$ -	1	to be provided by UNDP
2.27	O.FM.10, TV			0.00	SET	\$ -	\$	_		\$ -	1	to be provided by UNDP
2.28	O.FM.11, Projector			0.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
2.29	O.FM.12, White screen			0.00	SET	\$ -	\$	$\rightarrow$		\$ -	1	to be provided by UNDP
2.30	O.FM.13, Fridge			0.00	SET	\$ -	\$	-	\$ -	\$ -		to be provided by UNDP
2.31	O.FM.14, Water dispenser			0.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
2.32	O.FM.15, Coffee machine			0.00	SET	\$ -	\$	-	\$ -	\$ -		to be provided by UNDP
2.33	O.FM.16, Storage cabinet			0.00	SET	\$ -	\$	-	\$ -	\$ -		to be provided by UNDP
1									Sub Total	\$ -		
	Second Floor		ı				Ι.				1	
-	O.FM.01a, Working desk 1.6m			17.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
3.02	O.FM.01b, Working desk 1.8m			6.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
3.03	O.FM.01c, Working desk (CD)			0.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
3.04	O.FM.01d, Working desk (RC)			0.00	SET	\$ -	\$	_	\$ -	s -	•	to be provided by UNDP
3.05	O.FM.02, Working chair			31.00	SET	\$ -	\$	-	\$ -	\$ -		to be provided by UNDP
3.06	O.FM.03a, Meeting table (big conference room)			0.00	SET	\$ -	\$	$\rightarrow$		\$ -		to be provided by UNDP
3.07	O.FM.03b, Meeting table (LAD conference room)			0.00	SET	\$ -	\$	_	\$ -	\$ -		to be provided by UNDP
3.08	O.FM.03c, Meeting table (Fish bowl room)			0.00	SET	\$ -	\$	_	\$ -	s -		to be provided by UNDP
3.09	O.FM.03d, Meeting table (2nd floor)			1.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
3.10	O.FM.03e, Meeting table (CD)			0.00	SET	\$ -	\$	-		\$ -		to be provided by UNDP
3.11	O.FM.03f, Meeting table (RC)			0.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
-	O.FM.03g, Meeting table (Radio)			0.00	SET	\$ -	\$	_		\$ -		to be provided by UNDP
_	O.FM.04a, Meeting chair (big conference room)			0.00	SET	\$ -	\$	$\rightarrow$		\$ -		to be provided by UNDP
3.14	O.FM.04b, Meeting chair (LAD conference room)			0.00	SET	\$ -	\$	$\rightarrow$	\$ -	\$ -	1	to be provided by UNDP
3.15	O.FM.04c, Meeting chair (Fish bowl room)			0.00	SET	\$ -	\$	-	\$ -	\$ -	1	to be provided by UNDP
3.16	O.FM.04d, Meeting chair (2nd floor)			0.00	SET	\$ -	\$	$\rightarrow$	\$ -	\$ -	1	to be provided by UNDP
3.17	O.FM.04e, Meeting chair (CD)			0.00	SET	\$ -	\$	_		\$ -	-	to be provided by UNDP
3.18	O.FM.04f, Meeting chair (RC)			0.00	SET	\$ -	\$	_	·	\$ -	1	to be provided by UNDP
3.19	O.FM.04g, Meeting chair (Radio)			0.00	SET	\$ -	\$	_	\$ -	\$ -	1	to be provided by UNDP
3.20	O.FM.05, Cabinet			18.00	SET	\$ -	\$	-	\$ -	\$ -	1	to be provided by UNDP
3.21	O.FM.06, Printer			1.00	SET	\$ -	\$	$\rightarrow$	\$ -	\$ -	1	to be provided by UNDP
3.22	O.FM.07a, Sofa (CD room)			0.00	SET	\$ -	\$	_	\$ -	\$ -	1	to be provided by UNDP
	O.FM.07b, Sofa (RC room)	1		0.00	SET	\$ -	\$	_	·	\$ -		to be provided by UNDP
3.23	O.PW.U7D, SOIA (RC TOOTH)											
3.24	O.FM.08a, Coffee table (CD)			0.00	SET	\$ -	\$	-		\$ -		to be provided by UNDP
3.24	O.FM.08a, Coffee table (CD) O.FM.08b, Coffee table (RC)			0.00	SET	\$ - \$ -	\$	-	\$ -	\$ -		to be provided by UNDP
3.24	O.FM.08a, Coffee table (CD)							-				

3.28	O.FM.11, Projector			0.00	SET	\$ -	\$ -	\$	-	\$ -	to be provided by UNDP	
	O.FM.12, White screen			0.00	SET	\$ -	\$ -	\$	-	\$ -	to be provided by UNDP	
_	O.FM.13, Fridge			0.00	SET	\$ -	\$ -	\$	-	\$ -	to be provided by UNDP	
	O.FM.14, Water dispenser			0.00	SET	\$ -	\$ -	s	-	\$ -	to be provided by UNDP	
	O.FM.15, Coffee machine	1		0.00	SET		\$ -			\$ -	to be provided by UNDP	
	O.FM.16, Storage cabinet			0.00	SET	\$ -	\$ -	s	-	\$ -	to be provided by UNDP	
	, <b>.</b>								Sub Total	\$ -		
New I	- - - - -									·		
	Ground Floor	I	I		-			_		I	I	
4.01	N.F.M. 0.1, Reception counter: Reception Station Finished in white corian or marble stone. Lockable storage cabinet with drawers finished in oak veneer, bidding box incorporated. Included light box of VINDP Logo at front of the station. Detailed design to follow architects drawings. Size: 2800x800x1100(750)mm	Reception area	Custom	1.00	SET			\$	-	s -		
4.02	N.FM.02, Sofa, size: 1600X850mm with grey fabric finishes.	Reception area	Custom	2.00	SET			\$	-	\$ -		
4.03	900x600x400mm	Reception area	Custom	1.00	SET			\$	-	s -		
4.04	N.F.M.05, Pantry counter: Pantry cabinet set: marble top and UNDP blue mdf front panels. Celling height splash wall made of white back-painted glass. Set of drawers and cabinets with adjustable shelving for croekery. Skirling in steel. Size to follow Architects detailed drawings. Lower cabinet: 2100x600x750mm single Sink and faucet + accessories and upper cabinet: 2100x400x800mm. Detailed design to follow architects drawings.	Pantry/Staff room	Custom	1.00	SET			s	-	s -		
4.05	N.FM.08, Translation counter: Mounted counter equipped with 25mm white MFC table top and steel support, size-950x60x40mm	Conference room	Custom	1.00	SET			\$	-	\$ -		
4.06	N.FM.09, Plant, size Ø300x750mm	General	Custom	2.00	UNIT			\$	-	s -		
4.07	N.FM.16, Water filter	Pantry/Printing point/	WACO Korea or equivalent product	2.00	UNIT			\$	-	s -		4
									Sub Total	\$ -		
5.01	Rist Floor  N.FM.11, Working desk (RC), 25mm MFC melamine top with 18mm MFC covered melamine leg. Size to follow Architects detailed drawings, Main desk 2000x1000x750 and side desk 1000x600x750 mm	RR/RC room	BOSS, Vietname or equivalent product	2.00	SET			s		s -		
5.02	N.FM.12, Working chair (RC)	RR/RC room	SYNCHRON, Malaysia or equivalent product	2.00	SET			\$	-	s -		*

Project Name: UNDP @ Paster

Bill of Quantities. MEP Works

3-May-18



Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
	L WORKS & MECHANICAL WORK											
	DEMOLITION WORKS											
1.01	Demolish existing M&E system					lot	\$ -			\$ -		
									Sub Total	\$ -		
II	ELECTRICAL SYSEM											
	INCOMMING POWER SUPPL, INTERNET AND TELEPHONE											
	Main Incoming Power cable for Panel 4Cx1 50mm2 XLPE/PVC + 35 Cu/ PVC Earthing	Wilson				m	\$ -	\$ -		\$ -	Use existing	
	Main Incoming Power cable for Panel of Unicef office 4Cx16sqmm+ 10Sq mm  Main Incoming for Internet cable					m m	\$ -	\$ -		\$ -	Use existing Use existing	
	Main Incoming for Internet cable  Main Incoming for Telephone cable					m m	\$ -			\$ - \$ -	Use existing	
	Fitting and accessory					lot	\$ -			\$ -	Use existing	
2.04	Titting and accessory					101	,			\$ -	USE EXISTING	
	DISTRIBUTION BOARD								Jub Total	, -		
3.01	To Check existing MDB Make sure it is safe	Schneider component		1		set			\$ -	ś -	Ground floor:outside builiding	
	To modify Exiting DB-G by add breaker for new lighting and socket	Schneider component		1		set				\$ -	Ground floor:courtyard	
	To modify Exiting DB-1 by add breaker for new lighting and socket	Schneider component		1		set					First floor:courtyard	
	To check existing DB-2 make sure it is safe	Schneider component		1		set				\$ -	Second floor:hall	
	Support and accessory	local		0		set				\$ -	Second Hoor Hair	
	100000000000000000000000000000000000000			-						\$ -		
	LIGHTING FIXTURE, RECEPTACLE & SENSORS & SWITCHES									•		
	Down light type 1											
	Model: GDL-3052											
	Power: 2*30W LED COB											· · · ·
	Lumen: 3000lm*2 (3000K)											YOUNG TO SEE
4.01	Size: L330*W180*H109 mm	Philip or equivalnet		6		set			\$ -	\$ -	First floor : RC room	
4.02	Cutout: L310*W165 mm	product		"		300			,	,	THIS HOUR THE FOOTH	
	CCT: 3000 K white color											PHILIPS
	LED Chip: Philip											1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Driver: Philip											PHILIPS BY
	Beam angle: 120 degree											
	Down ligth type 2 Model: SGL -401											
	Power: 10W LED COB											
	Lumen: 1000lm*2 (3000K)											
4.02	Size: L160*W160*H140mm	Philip or equivalnet		9		set			\$ -	\$ -	Ground floor :Reception area	
4.02	CCT: 3000 K white color	product		"		ser			-	, .	Ground noor .keception area	
	LED Chip: Philip IP 20 interior											Delivation and the last
	Driver: Philip											(66000-0)
	Beam angle: 120 degree											
	Down light exterior											262
	Model: GDL-3052											
	Power: 2*30W LED COB											
	Lumen: 3000lm*2 (3000K)											
	Size: L330*W180*H109 mm										Ground floor area: Outdoor	
4.03	Cutout: L310*W165 mm	Philip		6		set			\$ -	\$ -	extension	
	CCT: 3000 K white color											PHILIPS BY
	LED Chip: Philip IP 65 exterior											The second
	Driver: Philip											CE @ 1100 1)
	Beam angle: 120 degree											
	Down light type 3											
1	Model: GDL-3052											
1	Power: 2*30W LED COB											
	Lumen: 3000lm*2 (3000K)											
l	Size: L330*W180*H109 mm	Philip or equivalnet									OUT OF CONTRACTORS SCOPE OF	
4.04	Cutout: L310*W165 mm	product		0		set			\$ -	\$ -	WORK	_
1	CCT: 3000 K white color	product									WORK	PARTITOS - III
1	LED Chip: Philip IP 65 exterior											
	Driver: Philip											
1	Beam angle: 120 degree											ICE & TOTAL
	housing: black + silver reflector											

Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
4.05	Recess fluorescent lighting, 2x18w, CCT6500K, L=1.2m	Paragon PCFH236L36		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
4.06	Down light type 4 Model: Power: 7W LED COB Lumen: 700/m (3000K) Size: Dia. 95 cm CCT: 3000 K white color LED Chip: Philip Driver: Philip Beam angle: 120 degree	Philip		3		set			\$ -	\$ -	Ground floor area:outdoor toilte and toilet in pantry	
4.07	LED Recess emergency lighting 1x3W, Voltage: 220-240V/50-60Hz	Paragon PEMF3RC		4		set			\$ -	\$ -	Ground floor area:	
4.08	LED Wall mounted emergency lighting 2x1W, Voltage: 220-240V/50-60Hz	Paragon PEMA21SW		10		set			\$ -	\$ -	Ground floor area:	
4.09	Up light fixture, outdoor LED flood light 80w	Paragon POLH8065		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
4.10	LED Exit lighting 3W, Voltage: 220-240V/50-60Hz, installation wall (1side)	Paragon PEXA13SW		4		set			s -	\$ -	Ground floor area:	ggsseeg; EXIT
4.11	Fluorescent pendant, Lighting 120 to 160o. 25W.LED	Provisioinal		1		set			\$ -	\$ -	First floor : RC room	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (
4.12	Wall light decore, Lighting 120 to 160o. 25W. LED	Provisioinal		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
4.13	Surface down light 600x300 on ceiling, Lighting 13W. LED	Provisioinal		6		set			\$ -	\$ -	Ground floor area: Extension Zone (Admin area)	
4.14	Motion detector	China		6		set			\$ -	\$ -	Ground floor area	
4.15	1 gang 1 ways switch	Schneider or equivalent product		18		set			\$ -	\$ -		
		-										

Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
4.16	2 gang 1 ways switch	Schneider or equivalent product		15		set			\$ -	\$ -		
4.17	3 gang 1 ways switch	Schneider or equivalent product		5		set			\$ -	\$ -		
4.18	1 gang 2 ways switch	Schneider or equivalent product		8		set			\$ -	\$ -		
4.19	Wall double socket	Schneider or equivalent product		155		set			\$ -	\$ -		
4.20	Wall single socket	Schneider or equivalent product		73		set			\$ -	\$ -		
4.21	Floor double socket	Schneider or equivalent product		9		set			\$ -	\$ -	Ground floor area	
4.22	Accessory			1		lot				\$ -		
									Sub Total	\$ -		
	DATA AND TELEPHONE EQUIPMENT											
5.01	Wall double data socket	Schneider or equivalent product		27		set			\$ -	\$ -		
5.02	Wall single data socket	Schneider or equivalent product		88		set			\$ -	\$ -		
5.03	Floor data double data socket	Schneider or equivalent product		9		set			\$ -	\$ -	Ground floor	
5.04	Data Rack and server equipment with UPS	·		1		lot			\$ -	\$ -	To be provided by UNDP	
5.05	Main Telephone VoIP B60			1		lot			\$ -	\$ -	To be provided by UNDP	
5.06	Accessories	local		1		ls			\$ -	\$ -		
									Sub Total	\$ -		
	CABLE CONTAINMENT											
6.01	PVC conduit dia 20 mm	Litaflex or equivalent product		840		m			\$ -	\$ -		
6.02	PVC conduit dia 25 mm	Litaflex or equivalent product		744		m			\$ -	\$ -		
6.03	Cable tray dia 200x50 mm	local		16		m			\$ -	\$ -		
6.04	Cable trunking dia 100x50 mm	local		10		m			\$ -	\$ -		
6.05	Cable trunking dia 50x50 mm	local		8		m			\$ -	\$ -		
6.06	PVC flexible conduit dia 20 mm (1 roll=50m)	Litaflex or equivalent product		2		roll			\$ -	\$ -		
6.07	PVC flexible conduit dia 25 mm (1 roll=50m)	Litaflex or equivalent product		1		roll			\$ -	\$ -		
6.08	Fitting	local		1		lot			\$ -	\$ -		
6.09	Accessory	local		1		lot			\$ -	\$ -		
	•			•					Sub Total	s -		•

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Ground floor area :To use existing A/C /reception area
Ground floor area: To use existing  A/C / ict and admin
To use existing A/C /server

1200   100	Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
1.00   1.00	12.05	Supply and install new conceil air duct Cap: 12.5KW			0		set			\$ -	\$ -		
1.000   1.0000   1.0000   1.0000   1.0000   1.0000   1.0000   1.0000	12.06	Supply and installation new copper pipe for existing A/C equipment			16		set			\$ -	\$ -		
1		Supply and installation new copper pipe for A/C Cap: 24000 Btu/h											
1.21   Supply and includation was to group page of April (2012) (1900)   1													
1.00   1.00	12.09	Supply and installation new copper pipe for A/C Cap: 12000 Btu/h			2		set			\$ -	\$ -		
NAMES   Segretar resident and target (2000)   Segretar resident (2000)													
MANUAL AND STREET	12.11	Support and accessory			1		lot						
Add										Sub Total	\$ -		
1.00   1.00		VENTILATION SYSTEM	Crand or aguitalant										
Section   Company and minimal training minimal continues in the minim	14.01	Supply and install ceiling mounted exhaust fan Cap: 200CMH with Non return damper	product		0		set			\$ -	\$ -		
Section   Sect	14.02	Supply and install ceiling mounted exhaust fan Cap: 100 CMH With Non return Damper	product		0		lot			\$ -	\$ -		
Actor   Soppy and main any to Actual Common   Service Area or equalised   A   left   S   S   S	14.03	Supply and install ceiling mounted exhaust fan Cap: 50 CHM With Non return damper	product		4		lot			\$ -	\$ -		
Supply and mater largery at great larg	14.04	Supply and install return air grill 600x1200 mm	product		0		set			\$ -	\$ -		
Supply and Tendal PIPC per Clase & SD ta Comm   Supply and Tendal PIPC per C	14.05	Supply and install return air louver 300x300 mm	product		4		lot			\$ -	\$ -		
14.07   Supply and install ACC during for consel ACC refer to drawing with insulation   beat   1   test   5   5   1	14.06	Supply and install supply air grill 120x1200mm					lot			-	<u>'</u>		
Participant accessory   Section													
PLIMATING SYSTEM   WATE WATER PIPE, SAME WANTER PIPE   PROJECT OF CONTINUED TO PROJECT OF CONTINUED													
MASTER PRESENTATE PR	14.09	Fitting and accessory	local		1		lot						
MASTE WATER PROF & BANN WATER PPE   Dec Class 8.5 Dis 100mm   Elephant or equalent product   0 0 m   \$ \$ . \$ . \$ .		DILIBADING CYCTTAA								Sub Total	\$ -		
17.01   Supply and Install PVC pipe Class 8.5 Dis 150mm	V												
200   Supply and restal PVC pipe Class 8.5 bits 50mm			Flenhant or equivalent										
2006   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated Nater Pipe Classe 8.5 Dis a Brown   Supply and notated Nater Pipe Classe 8.5 Dis a Brown   Supply and notated Nater Pipe Classe 8.5 Dis a Brown   Supply and notated Nater Pipe Classe 8.5 Dis a Brown   Supply and notated Nater Pipe Classe 9.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 8.5 Dis a Brown   Supply and notated PVC pipe Classe 9.5 Dis a Brown   Supply and notated PVC pipe Classe 9.5 Dis a Brown   Supply and notated PVC pipe Classe 9.5 Dis a Brown   Supply and notated PVC pipe Classe 9.5 Dis a Brown   Supply and no			product										
17.04   Supply and install PPC pipe Class 8.5 Dia Somm   Elephant or equivalent product   12   m	17.02	Supply and install PVC pipe Class 8.5 Dia 100mm	product		60		m			\$ -	\$ -		
17.05   Supply and install PVC pipe Class 8.5 Dia 50mm	17.03	Supply and install PVC pipe Class 8.5 Dia 80mm			0		m			\$ -	\$ -		
17.06   Supply and Install PVC pipe Class 8.5 Dia 40mm	17.04	Supply and install PVC pipe Class 8.5 Dia 65mm			12		m			\$ -	\$ -		
17.06   Supply and install pipe fitting and support	17.05	Supply and install PVC pipe Class 8.5 Dia 50mm			40		m			\$ -	\$ -		
17.05   Supply and install per turing and support   Figure   Fig	17.06	Supply and install PVC pipe Class 8.5 Dia 40mm			20		m			\$ -	\$ -		
17.09   Supply and install water filter	17.07	Supply and install pipe fitting and support			1		lot			\$ -	\$ -		
17.10   Installation Sanitary ware ( Sanitary ware in Civil work package)   0   lot   5   5   OUT OF CONTRACTORS SCOPE OF WORK     17.11   Fitting, support and accessory   local   1   lot   5   5   5     17.12   COLD WATER PIPE   SupPly and install PPR-Pipe Dia 32 mm   Polygon or equivalent product   20   m   5   5   5     17.02   Supply and install PPR-Pipe Dia 25 mm   Polygon or equivalent product   20   m   5   5   5     17.03   Supply and install PPR-Pipe Dia 20 mm   5   5   5     17.04   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.05   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.06   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.07   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.08   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.09   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.00   Supply and install PPR-Pipe Dia 20 mm   S   5   5     17.0	17.08	Supply ans install clean out			2		set			\$ -	\$ -		
17.10   Installation Sanitary ware (Sanitary ware (Canitary ware	17.09	Supply and install water filter			4		set			\$ -	\$ -		
17.11   Fitting, support and accessory   10.21   1   10.21   10.21   1   10.21   2   2   2   2   2   2   2   2   2					0								
Sup   Variety   Variety	17 11	Fitting support and accessory	local		1		lot			ė	ė	WORK	
COLD WATER PIPE	17.11	i italing, support and accessfully	iocai		<u> </u>		IUL						
17.01   Supply and install PPR-Pipe Dia 32 mm		COLD WATER DIDE								oup 10tal	ə -		
17.02   Supply and install PPR-Pipe Dia 25 mm			Polygon or equivalent										
17.02   Supply and install PPR-Pipe Dia 20 mm	17.01	Supply and install PPR-Pipe Dia 32 mm	product		0		m			\$ -	\$ -		
17.04   Supply and install Valve Dia 25 mm   Polygon or equivalent product   3   set   \$ . \$ . \$ .	17.02	Supply and install PPR-Pipe Dia 25 mm			20		m			\$ -	\$ -		
17.04   Supply and unsult varieties 2.011111   product   3   Set   5   5   5   5     17.05   Pipe filling support and accessory   Local   1   lot   \$   \$   \$   \$   \$   \$     17.05   Pipe filling support and accessory   Local   1   lot   \$   \$   \$   \$   \$   \$   \$   \$   \$	17.03	Supply and install PPR-Pipe Dia 20 mm			60		m			\$ -	\$ -		
Sub Total \$ -	17.04	Supply and install Valve Dia 25 mm			3		set			\$ -	\$ -		
	17.05	Pipe fiiting support and accessory	Local		1		lot						
Disable Tollet Sanitary Ware										Sub Total	\$ -		
		Disable Toilet Sanitary Ware											

Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
18.01	SA.01, Toilet	Cotto, C-1480-WH or equivalent product		3		set			\$ -	\$ -	Ground floor area	
18.02	SA.02, Toilet rising spray	Cotto, CT667N#CR or equivalent product		3		set			\$ -	\$ -	Ground floor area	9
18.03	SA.03, Tollet paper holder			3		set			\$ -	\$ -	Ground floor area	
18.04	SA.04, Basin (Blg)	Cotto, C0902,CT680, CT- 673 or equivalent product		2		set			\$ -	\$ -	Ground floor area	
18.05	SA.05, Basin counter, conrete with marble top, size 600x1026mm	Local		1		set			\$ -	\$ -	Ground floor area	
18.06	SA.05, Basin counter, conrete with marble top, size 520x1137mm	Local		0		set			\$ -	\$ -	Ground floor area	
18.07	SA.05, Basin counter, conrete with marble top, size 600x834mm	Local		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.08	SA.05, Basin counter, conrete with marble top, size 570x1140mm	Local		1		set			s -	\$ -	Ground floor area	
18.09	SA.05, Basin counter, conrete with marble top, size 570x970mm	Local		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.10	SA.06, Basin Faucet (for big basin)	Cotto CT169 or equivalent product		2		set			\$ -	\$ -	Ground floor area	

Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty	Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
18.11	SA.07, Urinal	Cotto, C-313-WH or equivalent product		0		set			s -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.12	SA.08, Clothes hook	Cotto, CT-740 or equivalent product		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.13	SA 09, Towel ring	Cotto, CT-0150 or equivalent product		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.14	SA.10, Tollet for disable	Cotto, SC6652 or equivalent product		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.15	SA.11, Basin (Small)	Cotto, SC00537 or equivalent product		2		set			\$ -	\$ -	Ground floor area	
18.16	SA.12, Horizontal bar	Cotto, CT7501L60 or equivalent product		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.17	SA.13, Vertical bar	Cotto, CT751 or equivalent product		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.18	SA 14A, Small mirror, size 1200x700mm Frameless			0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.19	SA.14B, Mirror for disable, size 440x450mm Stainless frame with mirrow glass (3.04)			0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.20	SA.15, Floor drain	Cotto, CT-640-Z1		4		set			\$ -	\$ -	Ground floor area	
18.21	SA.16, Urinal Faucet	Cotto, CT-474N(P)		0		set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
18.22	SA.17, Basin faucet (for small basin)	Cotto CT169 or equivalent product		2		set			\$ -	\$ -	Ground floor area	

Item	Description	Required Brand (by UNDP)	Proposed Brand (by Bidder)	Tender Qty Offer Qty	Unit	Material Cost	Labour Cost	Unit Cost	Total Cost	Remarks	Ref. Photos
18.23	Disable toilet door alarm			0	set			\$ -	\$ -	OUT OF CONTRACTORS SCOPE OF WORK	
	Sub Total							\$ -			

 $<sup>\</sup>ensuremath{^{**}}$  Please note that the scope of work indicated in the BoQ supersedes the architectural drawin

Sub Total	\$ -
Rounding	\$ -
Grand Total	\$ -
	\$ -

<sup>\*\*</sup>Prices shown exclude VAT @ 10%

5.0:	N.FM.16, Water filter	Pantry/Printing point/	WACO Korea or equivalent product	1.00	UNIT		s -	s -	
	Second Floor						Sub Total	\$ -	
6.0	N.FM.104, Cabinet T4: 18mm MFC melamine with Metro's standard accessories, enclosed and lockeable. Size to follow Architects detailed drawings 500x450x2600mm	, RR/RC room	Custom	1.00	SET		\$ -	\$ -	Name and
6.0	N.FM.16, Water filter	Pantry/Printing point/	WACO Korea or equivalent product	1.00	UNIT		s -	s -	
		*					Sub Total	\$ -	

<sup>\*\*</sup> Please note that the scope of work indicated in the BoQ supersedes the architectural drawin

Sub Total	\$ -
Rounding	
Grand Total (ex. VAT)	s -

<sup>\*\*</sup>Prices shown exclude VAT @ 10%