

Lot#1 - Job#1: Toilets Block - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Dismantaling				
	Dismantaling of Existing Toilet Block (Prefab & Civil) along all allied services (Plumbing, Electrical etc.) and shifting to UNHCR store, complete in all respect.	Job	1.00		
2	Excavation.				
	Excavation in foundation of building. bridges etc complete : In ordinary soil (including cost of excavated soil shifting outside from UNHCR premises)	Cft	975.00		
3	BackFilling				
	Backfilling in foundation using Excavated soil or bring outside from UNHCR premises.	Cft	487.00		
4	Termite Proofing				
	Spraying anti-termite liquid mixed with water in the ratio of 1:40.	Sft	394.00		
5	Plain Cement Concrete (1:4:8)				
	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):	Cft	233.00		
6	Brick Masonry				
	Brick masonry work in foundation, walls and where required using Grade -A brick, C/S ratio 1:6, curing and complete in all aspect or as directed by Engineer Incharge	Cft	1,313.00		
7	DPC (1:2:4)				
	Providing and laying damp proof course of cement concrete 1:2: 4 (using cement, sand and shingle), including bitumen coating and polythin Sheet complete in all aspect:-	Cft	150.00		
8	R.C.C Work				
	Reinforced cement concrete in roof slab, beams, columns lintels, girders and other structural members other in requiring form work (i.e. horizontal shuttering) complete in all respects:-				
	Lintal Beam	Cft	52.00		
	Roof Slab	Cft	249.00		
	<i>Type C (nominal mix 1: 2: 4)</i>				
9	Reinforcement / Mild Steel				

	Fabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars):-				
	Mild Steel Grade -40	Kg	1,043.00		
10	Brick Ballast under Floor				
	Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.	Cft	189.00		
11	Sand Filling under Floor				
	Providing and laying, watering and ramming Sand under floor, complete in all respect.	Cft	189.00		
12	Plastering				
	Cement plaster 1:4 upto 20' (6.00 m) height:-				
	<i>(b) ½" (13 mm) thick</i>	Sft	3,350.00		
13	Paint Work				
	Preparing surface and painting with 03 coats of Weather Shield. Complete in all respect.	Cft	1,050.00		
14	Washroom Tiles				
	Providing and laying best quality approved porcelain tiles glazed / matt finish Master Tile of 12" x 20" codes STC-28-117, STC-20-14M, STC-21-14M or any approved colour to be laid over 1" to 2" thick 1:6 cement sand mortar base upto required thickness on floor, including leveling, dressing, cutting, jointing and grouting with cement slurry of matching pigment jointing, finishing and cleaning etc laid in pattern, complete in all respects as shown in drawings and as directed by Engineer				
	a) Walls tiles upto Roof	Sft	1,754.00		
	b) Floor Tiles	Sft	394.00		
15	PVC Doors				
	Supply and Fixing of PVC Doors (Imported) including Handle lock (Imported), hinges with all accessories, complete in all respect or as directed by Engineer.	Sft	44.00		
16	PVC Ventilators (2' x 1'-6")				
	Supply and fix PVC sliding ventilator , 37mm thick shutter with frame 80mm x 50mm including glass fitting, complete in all respect or as per directed by the Engineer Incharge.	Sft	18.00		

Civil Works - Total Amount (Rs)				
PLUMBING WORKS				
1	Supply & installation of European Seat Porta in One Piece complete with all accessories (i.e bolt kit, Seat Cover, copper connection pipes etc), complete in all aspect.	Each	4.00	
2	Supply & Installation of Urinals porta or eq. side covers with laminated plywood complete in all respect.	Each	1.00	
3	Supply & Installation of Tissue Roll Holder (Grohe make)	Each	4.00	
4	Supply & Installation of Muslim Shower with Double Bib Cock (Grohe Make)	Each	4.00	
5	Providing and fixing Angle valve dia 1/2" (Grohe Make)	Each	16.00	
6	Providing and fixing, chromium plated towel rail (Grohe Make)	Each	4.00	
7	Providing and fixing of Vanity (Duel bowl fixed) in one single slab of Granite including Brick work, wood work and all relevant accessories, complete in aal respect.	Job	2.00	
8	Providing and fixing sensor basin mixer (EUROCOSMO Grohe Make)	Each	4.00	
9	Providing and fixing VX copper connection pipe (Imported) 24", complete in all respect.	Each	8.00	
10	Supply & Installation of Liquid Hand Sanitizers (Electronically / Sensor type)	Each	4.00	
11	Providing and fixing (SS) Floor trap, complete in all respect.	Each	6.00	
12	Providing and fitting 10 cm (4") gully trap, including cement concrete, cost of PVC grating 15x15 cm (6"x6") and masonry chamber 30x30 cm (12"x12").	Each	2.00	
13	G.I Pipe Concealed			
	Providing, laying, cutting, jointing, testing and disinfecting G.I. pipeline in trenches, with socket joints, using G.I. pipes of B.S.S. 1387-1967 complete in all respects, with specials and valves.			
	(ii) Medium Quality			
	(c) 1" i/d (25 mm) 3.25mm thick	Rft	10.00	
14	Upvc Pipe Conceald (Sewerage)			
	Providing and Fixing class "B" uPVC pipe Dadex or approved equivalent pipe including Sockets, bends, Tees etc, complete in all respect			
	a) 50mm (2")	Rft	20.00	
	b) 75mm (3")	Rft	80.00	

	c) 100mm (4")	Rft	100.00		
	d) 150mm (6")	Rft	30.00		
15	PPRC Concealed Wiring				
	Providing and fixing imported P.P.R.C pipe of German origin or approved equivalent best quality including Sockets, bends, Tees, cutting, all fitting required as per instructions of Engineer Incharge.				
	a) id 13mm (1/2")	Rft	200.00		
	b) id 19mm (3/4")	Rft	150.00		
	c) id 25mm (1")	Rft	100.00		
	d) id 32mm (1.25")	Rft	100.00		
16	Providing and fixing full way gun metal valves with threaded or flanges ends with rubber washer for smooth operation imported quality or as approved by the Engineer Incharge.				
	25 mm dia	No.	2.00		
	19 mm dia	No.	2.00		
17	MANHOLE				
	Providing and making manholes of specified size 24" dia. C.I manhole covers and frames fixed in RCC Class-C including formwork and steel reinforcement, Block masonry walls in (1:4) cement sand motar, 1:4:8 concrete in foundation, 1:2:4 concrete benching and 3/4" thick plaster (1:3) to all inside walls, including excavation and backfilling, cost of all materials required connection of sewer complete in all respects as per drawings, technical provisions and Engineer's Instruction.	Each	4.00		
18	Sewerage Connection				
	Labor charges of making connection of Toilets block sewerage line to existing sewerage line not more than 30' away from building premises, including excavation for pipes, refinish excavated are with concrete / pavers, complete in all respect.	Job	1.00		
19	Water Supply Connection				
	Labor charges of making connection of Toilets block water supply line to existing water supply line not more than 20' away from building premises, including excavation for pipes, refinish excavated are with concrete / pavers, complete in all respect.	Job	1.00		

20	Providing and Fixing Auto hand dryers brand Made Siemens (model approved by electrical consultant) color White Voltage Capicity 220-230 V/50 Hz Power rated 1500 W sensor range 50 to 150 mm wind speed Air temperature 54C Net Weight 2.4 Kg with comple acceceries with best quality type as per site requirment and mention indrawing and to the entire satisfaction of the project Engineer	Each	2.00		
Plumbing Works - Total Amount (Rs)					
<i>ELECTRICAL WORKS</i>					
1	Supply, installation, testing & commissioning of circuit wiring from distribution board to the nearest switch board to be wired with 3xsingle core 7/.029 PVC insulated 300/500 volt grade copper wire (Phase Neutral & Earth) in and including cost of appropriate size of PVC conduit (min size 20mm dia) recessed in walls, columns, floors, slabs or as required as per site conditions complete with all PVC conduit accessories such as pull boxes, junctions boxes, sockets, bends, steel pull wire and complete in all respects. Each circuit shall have independent insulated green colour copper wire as earth conductor.	Job	1		
	<i>Note: Not more than two circuits of the same phase in one conduit of 25mm dia.</i>				
2	Wiring for one light point controlled by one switch and wired with 2xsingle core (3/036) PVC insulated, 300/500 volt grade copper wire (Phase & Neutral) in and including cost of appropriate size of PVC conduit (min size 20mm dia) partly shared recessed in walls, columns, floors, slabs or as required as per site conditions including all conduit accessories such as steel pull boxes, PVC junction boxes for ceiling and wall, sockets & bends also steel pull wire. Complete in all respects with final testing and commissioning.	Points	12		
3	3 Pin 15 AMPS Switch Sockets				

	Wiring for one 3 pin 15 AMP switch-socket combined unit direct from DB with 3xsingle core 4mm sq (7/29) PVC insulated, 300/500 volt grade copper wire (Phase, Neutral & Earth) in and including cost of 25mm dia PVC conduit recessed in walls, columns, floors, slabs or as required as per site condition including all conduit accessories such as sockets, bends, steel pull boxes and complete in all respects with final testing and commissioning.	Points	2		
4	Supply and installation of 5 amps switch gang plate with appropriate size of back steel box 16SWG with earth terminal, two coats of antirust paint fixed recessed in wall including all fixing accessories and of following types:				
	i) 1 gang switch plate	Each	6		
	ii) 3 gang switch plate	Each	2		
	iii) Light plug multi type 15amp	Each	2		
5	Supply, installation, testing and commissioning of ceiling mounted 13 watt LED light (Philips or Equ.) fixture complete in all respect and as specified and as approved by Engineer-in-Charge.	Each	12		
6	Supply, installation, testing and commissioning of exhaust fans of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects with all civil works such as dismantling and making good the same as directed by Engineer-in-Charge and also including fly-mesh/louvre as approved by Engineer-in-Charge:				
	<u>8" dia with uPVC body</u>	Each	6		
7	Supply, installation, testing and commissioning of single core, stranded copper conductor, PVC insulated, 450/750 volt grade in pre-laid conduits/trenches or on cable trays as per route shown on drawings or as directed by Engineer-in-Charge including cost of all necessary materials, termination, cable lugs properly crimped at both ends and of the following sizes and of the following sizes:-				

	ii) 1 x 4 core 4mm sq PVC/PVC 450/750 volt.	Rft	20		
8	Supply, installation, testing and commissioning of Pre fabricated distribution boards for light/power, concealed or open type made of M.S sheet 18 SWG degreased, derusted, zinc phosphated finished with electrostatic powder coating, of approved colour with hinged door, lockable handle, protection plate, earth and neutral strip, complete internally wired, flexible earthing strap for door manufactured by any one of the approved manufacturers as specified and comprising as under:				
	a. DB-Base				
	INCOMING				
-	1x16 AMP, DP, MCB	No.	1		
	OUTGOING				
	6x10/16 AMP, SP, MCB.	No.	2		
Electrical Works - Total Amount (Rs)					-
Total Amount (Rs)					-

Lot#1 - Job#2: Admin Store & Area Concrete - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Dismantaling				
	Dismantaling of Existing Store (Prefab & Civil) along all allied services (Plumbing, Electrical etc.) and shifting to UNHCR store, complete in all respect.	Job	1.00		
2	Excavation.				
	Excavation in foundation of building. bridges etc complete : In ordinary soil (including cost of excavated soil shifting outside from UNHCR premises)	Cft	598.00		
3	BackFilling				
	Backfilling in foundation using Excavated soil or bring outside from UNHCR premises.	Cft	299.00		
4	Termite Proofing				
	Spraying anti-termite liquid mixed with water in the ratio of 1:40.	Sft	900.00		
5	Plain Cement Concrete (1:4:8)				
	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):	Cft	136.00		
6	Brick Masonry				
	Brick masonry work in foundation, walls and where required using Grade -A brick, C/S ratio 1:6, curing and complete in all aspect or as directed by Engineer Incharge	Cft	1,718.00		
7	DPC (1:2:4)				
	Providing and laying damp proof course of cement concrete 1:2: 4 (using cement, sand and shingle), including bitumen coating and polythin Sheet complete in all aspect:-	Cft	25.00		
8	Steel Structure				
	Providing and Fixing of Steel Structure for roof area including cost of material, cost of labor, welding, sand ballast and painting, entire steel structure comparising RHS 75 x 40 x 2mm, SHS 50 x 50 x 2mm, base plates of 6mm, complete in all respect.	Sft	1,125.00		
9	CGI Sheet				
	Providing and fixing of trepizodial CGI sheet of 0.45mm (Blue Color) with Zinc coating of 20-25 microne including imported screw of 40mm with washer etc, or all relevant accessories, silicone etc, complete in all respect,.	Sft	1,293.00		
10	Brick Ballast under Floor				

	Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.	Cft	352.00		
11	Sand Filling under Floor				
	Providing and laying, watering and ramming Sand under floor, complete in all respect.	Cft	352.00		
12	Plastering				
	Cement plaster 1:4 upto 20' (6.00 m) height:-				
	(b) ½" (13 mm) thick	Sft	2,990.00		
13	Paint Work				
	Preparing surface and painting with 03 coats of Weather Shield. Complete in all respect.	Cft	2,990.00		
14	RCC Shelves				
	RCC Shelves including cost of mild steel of various sizes, cost of concere, labor, form work etc. complete in all respect.	Sft	510.00		
15	M.S Sliding Gate				
	Supply and Fixing of M.S gate including Handle lock (Imported), hinges with all accessories, complete in all respect or as directed by Engineer. (Useable material also obtain from UNHCR Store.	Sft	160.00		
16	Crush Stone				
	Supplying,stacking spreading and filling crush stone cover of required size to required slope from approved quarries in plinth or under Concrete including filling voids with spawl and sand and consolidation by ramming layers not exceeding 2 inches in depth to full compactionas per drawings, Technical Provisions and instructions of the Engineer.	Cft	578.00		
17	Concrete (1:2:4)				
	Concrete 1:2:4 with 3000 PSI (Cube Strength) Providing, mixing, Pouring and compacting plain cement concrete with marble dividers for floor with sand from Lawrencepur and Margala crush of required size and down including curing and finish top with steel trowel etc, complete in all respect.	Cft	2,358.00		
18	PVC Ventilators (2' x 1'-6")				
	Supply and fix PVC sliding ventilator , 37mm thick shutter with frame 80mm x 50mm including glass fitting, complete in all respect or as per directed by the Engineer Incharge.	Sft	32.00		
Civil Works - Total Amount (Rs)					
<i>ELECTRICAL WORKS</i>					

<p>1</p>	<p>Electricification of Building area including Concealed Conduit wiring using 3/29 & 7/29 cable (Pakistan / Fast Cable), LED Lights of 13/18 watts (06 Nos.), Lights plug 3 pin 15amp (03 Nos.) complete with distribution board for required area, complete in all respect.</p>	<p>Sft</p>	<p>900</p>		
<p>Electrical Works - Total Amount (Rs)</p>					
<p>Total Amount (Rs)</p>					

Lot#1 - Job#3: Rear Parking Shed (near Admin Store) - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Site Clearance				
	Clearance of Site Layout of the concrete area, and cover work area with green cloth, making of access roads if necessary, demolishing of building / structure if an, cutting and filling in depression and dressing, leveling or grading the top of fill and disposal outside the sites of trees, vegetation, plants, shrubs, bushes, roots and any kind of rubbish occurring within the site, complete in all respect.	Job	1.00		
2	Excavation.				
	Excavation in foundation of building. bridges etc complete : In ordinary soil (including cost of excavated soil shifting outside from UNHCR premises)	Cft	130.00		
3	BackFilling				
	Backfilling in foundation using Excavated soil or bring outside from UNHCR premises, complete in all respect	Cft	65.00		
4	Steel Columns				
	Providing & Fixing of Steel columns (dia 6") Round 2mm thick including cost of transportation, upper lower base plates of 6mm, rawal bolts, welding, painting, labor or all neccessories items , complete in all respect.	Rft	140.00		
5	Steel Structure				
	Providing and Fixing of Steel Structure for roof area including cost of material, cost of labor, welding, sand ballast and painting, entire steel structure comparising RHS 75 x 40 x 2mm, SHS 50 x 50 x 2mm, base plates of 6mm, complete in all respect.	Sft	1,150.00		
6	CGI Sheet				
	Providing and fixing of trepizodial CGI sheet of 0.45mm (Blue Color) with Zinc coating of 20-25 microne including imported screw of 40mm with washer etc, or all relevant accessories, silicone etc, complete in all respect,.	Sft	1,150.00		
7	Brick Ballast under Floor				
	Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.	Cft	1,035.00		
8	Sand Filling under Floor				

	Providing and laying, watering and ramming Sand under floor, complete in all respect.	Cft	352.00		
9	Concrete (1:2:4)				
	Concrete 1:2:4 with 3000 PSI (Cube Strength) Providing, mixing, Pouring and compacting plain cement concrete with marble dividers for floor with sand from Lawrencepur and Margala crush of required size and down including curing and finish top with steel trowel etc, complete in all respect.	Cft	1,035.00		
Civil Works - Total Amount (Rs)					
<i>ELECTRICAL WORKS</i>					
1	Electricfication of Building area including Concealed Conduit wiring using 3/29 & 7/29 cable (Pakistan / Fast Cable), Flood / Search Lights of 50/100 watts (04 Nos.), complete with distribution board for required area, complete in all respect.	Sft	1081		
Electrical Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#1 - Job#4: Front Parking Shed - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Dismantaling				
	Dismantaling of Existing Roof Sheets and Steel Structure including cost of material shifting within 5KM, loading / Unloading charges, cleaning of site, complete in all respect.	Job	1.00		
2	Steel Structure				
	Providing and Fixing of Steel Structure for roof Purlin, Rafters, bracing, including cost of material, cost of labor, welding, sand ballast and painting, entire steel structure comprising RHS 75 x 40 x 1.6mm, MS plates of 6mm, complete in all respect.	Sft	2,438.00		
3	CGI Sheet				
	Providing and fixing of trepizodial CGI sheet of 0.45mm (Blue Color) with Zinc coating of 20-25 microne including imported screw of 40mm with washer etc, or all relevant accessories, silicone etc, complete in all respect,.	Sft	2,438.00		
4	Enamel Paint				
	Prividing and fixing of Enamel Paint (03 Coats) for Existing or new parking shed using ICI Deluxe, complete in all respect.	Sft	2,438.00		
Civil Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#1 - Job#5: Outside Parking Area Concrete & Garden Works - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Site Clearance				
	Clearance of Site Layout of the concrete area, and cover work area with green cloth, making of access roads if necessary, demolishing of building / structure if an, cutting and filling in depression and dressing, leveling or grading the top of fill and disposal outside the sites of trees, vegetation, plants, shrubs, bushes, roots and any kind of rubbish occurring within the site, complete in all respect.	Job	1.00		
2	Crush Stone				
	Supplying, stacking, spreading and filling crush stone cover of required size to required slope from approved quarries in plinth or under Concrete including filling voids with spawl and sand and consolidation by ramming layers not exceeding 2 inches in depth to full compaction as per drawings, Technical Provisions and instructions of the Engineer.	Cft	5,000.00		
3	Concrete (1:2:4)				
	Concrete 1:2:4 with 3000 PSI (Cube Strength) Providing, mixing, Pouring and compacting plain cement concrete with marble dividers for floor with sand from Lawrencepur and Margala crush of required size and down including curing and finish top with steel trowel etc, complete in all respect.	Cft	3,400.00		
4	Plain Cement Concrete (1:4:8)				
	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):	Cft	294.00		
5	Brick Masonry				
	Brick masonry work for Drainage and where required using Grade -A brick, C/S ratio 1:4, curing and complete in all aspect or as directed by Engineer Incharge	Cft	608.00		
6	Plastering				
	Cement plaster 1:4 upto 20' (6.00 m) height:-				
	(b) ½" (13 mm) thick	Sft	875.00		
Civil Works - Total Amount (Rs)					-
GARDEN WORKS					

7	Outside Garden				
7.a	<ul style="list-style-type: none"> •Site cleaning. •Removal of ruff grass & old plants. •Provision and application of Anti-termite spray. •Cover the sides and fill the holes (to avoid wasting of new soil) •Provision and filling area with organic soil & fertilizer (4-6 inches). •Top dressing, Provision and placing of good quality Korean grass carpet (big patches). •Final cleaning, 03 months maintenance service (4 visits per month). •Complete in all respect 	Sft	31,500.00		
7.b	Provision and placing of evergreen flower plants, different roses. (good quality) Complete in all respect	Pcs	100.00		
Garden Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#1 - Job#6a: Staff Offices - Option 1 (RCC structure) - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Dismantaling				
	Dismantaling of Existing structure (Check post and Container foundations) along all allied services and shifting of dismantaled material to out side UNHCR/ Deplomatic Enclave premises , complete in all respect.	Job	1.00		
2	Excavation.				
	Excavation in foundation of building. bridges etc complete : In ordinary soil (including cost of excavated soil shifting outside from UNHCR premises)	Cft	1,906.00		
3	BackFilling				
	Backfilling in foundation using Excavated soil or bring outside from UNHCR premises.	Cft	953.00		
4	Termite Proofing				
	Spraying anti-termite liquid mixed with water in the ratio of 1:40.	Sft	1,512.00		
5	Plain Cement Concrete (1:4:8)				
	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):	Cft	200.00		
6	Brick Masonry				
	Brick masonry work in foundation, walls and where required using Grade -A brick, C/S ratio 1:6, curing and complete in all aspect or as directed by Engineer Incharge	Cft	2,507.00		
7	DPC (1:2:4)				
	Providing and laying damp proof course of cement concrete 1:2: 4 (using cement, sand and shingle), including bitumen coating and polythin Sheet complete in all aspect:-	Cft	560.00		
8	R.C.C Work				
	Reinforced cement concrete in roof slab, beams, columns lintels, girders and other structural members other in requiring form work (i.e. horizontal shuttering) complete in all respects:-				
	Lintal Beam	Cft	136.00		
	Roof Slab	Cft	635.00		
	<i>Type C (nominal mix 1: 2: 4)</i>				
9	Reinforcement / Mild Steel				

	Fabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars):-				
	Mild Steel Grade -40	Kg	2,890.00		
10	Brick Ballast under Floor				
	Providing, laying, watering and ramming brick ballast 1½" to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects.	Cft	756.00		
11	Sand Filling under Floor				
	Providing and laying, watering and ramming Sand under floor, complete in all respect.	Cft	756.00		
12	Porcelain Tiles				
	Providing and fixing of porcelain tiles Grade - A of Master tiles / Shabbir tiles, including cost of tile bond, filling etc. complete in all respect.	Sft	1,512.00		
13	Plastering				
	Cement plaster 1:4 upto 20' (6.00 m) height:-				
	(b) ½" (13 mm) thick	Sft	6,407.00		
14	Paint Work				
	Preparing surface and painting with 03 coats of Weather Shield. Complete in all respect.	Cft	6,407.00		
15	False ceiling				
	Providing and fixing of best quality 7mm gypsum board false ceiling panel size (600 x 600) including cost of all related accessories, complete in all respects as shown in drawings and as directed by Engineer	Sft	1,512.00		
16	Wood Door				
	Supply and Fixing of Deodar Wood Doors (Imported) including Handle lock (Imported), hinges with all accessories, complete in all respect or as directed by Engineer.	Sft	161.00		
17	Fire Extinguisher				
	Supply and installation of Dry Chemical fire extinguisher, complete in all respect	Each	5.00		
18	PVC Windows and ventilator				
	Supply and fix PVC sliding windows / ventilator with frame (imported) including glass fitting, complete in all respect or as per directed by the Engineer Incharge.	Sft	245.00		

Civil Works - Total Amount (Rs)				
<i>ELECTRICAL WORKS</i>				
1	Supply, installation, testing & commissioning of circuit wiring from distribution board to the nearest switch board to be wired with 3xsingle core 7/029 PVC insulated 300/500 volt grade copper wire (Phase Neutral & Earth) in and including cost of appropriate size of PVC conduit (min size 20mm dia) recessed in walls, columns, floors, slabs or as required as per site conditions complete with all PVC conduit accessories such as pull boxes, junctions boxes, sockets, bends, steel pull wire and complete in all respects. Each circuit shall have independent insulated green colour copper wire as earth conductor.	Job	1	
	<i>Note: Not more than two circuits of the same phase in one conduit of 25mm dia.</i>			
2	Wiring for one light point controlled by one switch and wired with 2xsingle core (3/036) PVC insulated, 300/500 volt grade copper wire (Phase & Neutral) in and including cost of appropriate size of PVC conduit (min size 20mm dia) partly shared recessed in walls, columns, floors, slabs or as required as per site conditions including all conduit accessories such as steel pull boxes, PVC junction boxes for ceiling and wall, sockets & bends also steel pull wire. Complete in all respects with final testing and commissioning.	Points	32	
3	<u>3 Pin 15 AMPS Switch Sockets</u>			
	Wiring for one 3 pin 15 AMP switch-socket combined unit direct from DB with 3xsingle core 4mm sq (7/29) PVC insulated, 300/500 volt grade copper wire (Phase, Neutral & Earth) in and including cost of 25mm dia PVC conduit recessed in walls, columns, floors, slabs or as required as per site condition including all conduit accessories such as sockets, bends, steel pull boxes and complete in all respects with final testing and commissioning.	Points	16	

4	Supply and installation of 5 amps switch gang plate with appropriate size of back steel box 16SWG with earth terminal, two coats of antirust paint fixed recessed in wall including all fixing accessories and of following types:				
	i) 1 gang switch plate	Each	1		
	ii) 8 gang switch plate	Each	3		
	iii) Light plug multi type 15amp	Each	12		
	iv) Heavy duty Light plug multi type 30amp	Each	16		
5	Supply, installation, testing and commissioning of ceiling mounted LED Panel light 2' x 2' (Philips, Osaka or Equ.) fixture complete in all respect and as specified and as approved by Engineer-in-Charge.	Each	32		
6	Supply, installation, testing and commissioning of exhaust fans of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects with all civil works such as dismantling and making good the same as directed by Engineer-in-Charge and also including fly-mesh/louvre as approved by Engineer-in-Charge:				
	<u>8" dia with uPVC body</u>	Each	1		
7	Supply, installation, testing and commissioning of single core, stranded copper conductor, PVC insulated, 450/750 volt grade in pre-laid conduits/trenches or on cable trays as per route shown on drawings or as directed by Engineer-in-Charge including cost of all necessary materials, termination, cable lugs properly crimped at both ends and of the following sizes and of the following sizes:-				
	ii) 1 x 4 core 4mm sq PVC/PVC 450/750 volt.	M	180		

8	Supply, installation, testing and commissioning of Pre fabricated distribution boards for light/power, concealed or open type made of M.S sheet 18 SWG degreased, derusted, zinc phosphated finished with electrostatic powder coating, of approved colour with hinged door, lockable handle, protection plate, earth and neutral strip, complete internally wired, flexible earthing strap for door manufactured by any one of the approved manufacturers as specified and comprising as under:				
	Supply, installation, testing and commissioning of DCInverter A/C (heat/cool) 2 tons (Acson, Gree or Equ.) fixture complete in all respect and as specified and as approved by Engineer-in-Charge.	Each	3		
	a. DB-Base				
	INCOMING				
-	1x100 AMP, TP, MCB	No.	1		
	OUTGOING				
	35x20/16 AMP, SP, MCB.	No.	35		
Electrical Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#1 - Job#6b: Staff Offices - Option 2 (Prefab structure) - UNHCR Islamabad					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Dismantaling				
	Dismantaling of Existing structure (Check post and Container foundations) along all allied services and shifting of dismantaled material to out side UNHCR/ Deplomatic Enclave premises , complete in all respect.	Job	1.00		
2	Foundation Pad				
	Providing and Laying of Foundation pad for Steel structure building Including cost of Excavation, backfilling, Brick masonry, khaka, sand filling under floor & 4" Thick PCC concrete 1:2:4 (3000 PSI) complete in all respect or as per drawings.	Sft	1,693.00		
3	Steel Structure				
	Providing and fixing of Steel structure comprising of RHS 100 x 100 x 2mm, 100 x 50 x 2mm, 75 x 40 x 2mm and 50 x 50 x 1.6mm Entire Steel Structure will be given one Shop Coat of Red/Lead Oxide Primer & will be painted with Enamel Paint (ICI or equ.) of good Quality or as intstructed by Engineer incharge.	Sft	1,512.00		
4	Wall Sandwich Panel				
	Providing and fixing of EPS 75mm thick with inner and outer 0.45mm Pre-Painted Formed steel sheet (Prime Quality) with thermal insulating core of polystyrene 40kg/m3 (Fire Retardant) or as directed by Engineer Incharge.	Sft	2,450.00		
5	Roof Sandwich Panel				
	Providing and fixing of EPS 5mm thick with top 0.45mm Pre-Painted Corrugated steel sheet and bottom 0.45mm Pre-Painted Formed steel sheet (Prime Quality) with thermal insulating core of polystyrene 20kg/m3 (Fire Retardant) or as directed by Engineer Incharge.	Sft	1,612.00		
6	Porcelain Tiles				
	Providing and fixing of porcelain tiles Grade - A of Master tiles / Shabbir tiles, including cost of tile bond, filling etc. complete in all respect.	Sft	1,512.00		
7	PVC wall panel				
	Providing and fixing of PVC wall paneling on inner side of building 9mm thick including all relevant accessories or as directed by Engineer.	Sft	2,425.00		
8	False ceiling				

	Providing and fixing of best quality 7mm gypsum board false ceiling panel size (600 x 600) including cost of all related accessories, complete in all respects as shown in drawings and as directed by Engineer	Sft	1,512.00		
9	Fire Extinguisher				
	Supply and installation of Dry Chemical fire extinguisher (06 Kg), complete in all respect.	Each	5.00		
10	PVC Door				
	Supply and Fixing of PVC Doors (Imported) including Handle lock (Imported), hinges with all accessories, complete in all respect or as directed by Engineer.	Sft	161.00		
11	PVC Windows and ventilator				
	Supply and fix PVC sliding windows / ventilator with frame (imported) including glass fitting, complete in all respect or as per directed by the Engineer Incharge.	Sft	245.00		
Civil Works - Total Amount (Rs)					
<i>ELECTRICAL WORKS</i>					
1	Supply, installation, testing & commissioning of circuit wiring from distribution board to the nearest switch board to be wired with 3xsingle core 7/029 PVC insulated 300/500 volt grade copper wire (Phase Neutral & Earth) in and including cost of appropriate size of PVC conduit (min size 20mm dia) recessed in walls, columns, floors, slabs or as required as per site conditions complete with all PVC conduit accessories such as pull boxes, junctions boxes, sockets, bends, steel pull wire and complete in all respects. Each circuit shall have independent insulated green colour copper wire as earth conductor.	Job	1		
2	P/F of Open Duct wiring using Adamjee duct patti, single core cable (PAK, Fast, Aiwa or equ.), 3/29 for Lights and Fan, 7/29 for Light plugs, 7/36 for power plugs, 7/44 for AC Point including cost of earthing cable 1.5mm (for each point), gang sheets, PVC back boxes, climp, light & power plug or any other requirment as directed by Engineer / Admin Incharge.	Sft	1692		

3	Supply and installation of false ceiling fans of PAK, GFS or Equ. Size 600 x 600 including all fixing accessories, complete in all respect.	Each	17		
4	Supply, installation, testing and commissioning of ceiling mounted LED Panel light 2' x 2' (Philips, Osaka or Equ.) fixture complete in all respect and as specified and as approved by Engineer-in-Charge.	Each	25		
5	Supply, installation, testing and commissioning of exhaust fans of following sizes complete with frame and of specified make including cost of all necessary materials and complete in all respects with all civil works such as dismantling and making good the same as directed by Engineer-in-Charge and also including fly-mesh/louvre as approved by Engineer-in-Charge:				
	<u>8" dia with uPVC body</u>	Each	1		
6	Providing and fixing of Distribution Board for Incoming Electricity and outgoing electric supply for building including cost of 16mm (04 Core) wire from nearest building / DB to building (Not more than 20m), complete in all respect.	Job	1		
7	Supply, installation, testing and commissioning of DC Inverter A/C (heat/cool) 2 tons (Acon, Gree or Equ.) fixture complete in all respect and as specified and as approved by Engineer-in-Charge.	Each	3		
Electrical Works - Total Amount (Rs)					
Total Amount (Rs)					






Lot#2 - Job#1: Extention of New Room in MCH Centre - Refugee Village, Mianwali					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
CIVIL WORKS					
1	Structural excavation for foundation trenches and raft in any type of soil except rock, required depth, including separating and stacking suitable materials for backfill in any section of works, back filling trenches in layers not exceeding 230 mm (9") in depth including breaking clods watering/drying and compacting to 95% MPD, leveling, dressing and disposal of surplus and unsuitable materials outside the municipal limits complete in all respects.	Cft.	472		
2	Providing/laying plain cement concrete (1:4:8) using stone aggregate 1" down gauge and local sand in foundation, under floors or anywhere of required thickness i/c curing, consolidating by ramming to full compaction as per drawings/specifications and as directed by the Engineer incharge. Compressive cylinder strength not being less than 1000 Psi.	Cft	40		
	1st class brick work in foundation and walls in cement sand mortal 1;5	cft	614		
3	RCC in roof slabs precast beam columns and other structure members Damp proof course of cement 1;2;4 and making joint with existing roof complete in all aspects	Sqft	396		
4	Providing and applying of PVC wall paneling in new and old room area with approved design and colour complete in all aspects	Sqft	700		
5	Providing/laying full body granite porcelain tiles 24" x 24" any approved equivalent and size on floor Spurb quality of approved colour and shade laid in stile/best/SIKACeram®90 bond and grouting in ready made grout (SIKA® Grout) in matching color over ¾" thick grey cement sand mortar (1:4) over excluding a bed of P.C.C. 1:2:4 sub flooring complete in all respects.	Sft	589		
6	Providing and laying Front Marble steps of Brown Granite	Sft	20		
7	cement Plaster work on walls 1;4 upto 12 feet height 3/4 inch thick	sqft	1,010		
	Providing and applying of rock wall water proof on exterior walls of new and old area with aproved colour complete in all aspects	sqft	700		
8	Providing and applying of 3 coats of plastic emulsion paint wih two coats of wall putty complete in all aspects	sqft	2,040		
	GYPSUM CEILING				



9	Provide and install 2'x2' gypsum access panel comprising of 1/2" thick gypsum sheet with GI frame and suspension system including all required fixing arrangements, openable mechanism, 3 coats of matt enamel paint complete with all respect as per drawings, specifications as instructed by Architect.	Sft	594		
ALUMINIUM GLASS DOORS,WINDOWS WORKS					
10	Provide & install openable & fixed windows and ventilators with flymesh as per drawings, consisting of 2mm thick aluminium frame sections of 2" x 4" and approved sample (Pakistan Cables Aluminium or Equivalent) as shown in drawing, 6mm +12mm gap + 6mm thick tempered tinted glass (Emirates or approved equivalent) in external windows & ventilators with UV Film, approved SS hardware, lock set, latch, tower bolts, S.S hinges, sliding system of approved quality, including all hardware, wastage, charcoal grey anodization etc., complete in all respect as per drawings specifications and as instructed by architect. (For payment, frame to frame area will be measured.)	Sft	170		
11	Provide and install window roller blinds of approved sample including lifting and fixing etc	Sft	130		
Civil Works - Total Amount (Rs)					
ELECTRICAL WORKS					
1	PVC CONDUITS				
1.1	Supply and erection of PVC pipes for wiring, recessed in walls, including inspection boxes, pull boxes, hocks, cutting jaharries and rapairing surface etc. complete in all aspects				
	1" dia pvc pipe	Per M	20		
1.2	Supply and erection of PVC pipe for recessed wiring (main and sub-main) purposes, including bends, specials, etc. in floor, wall or trenches.				
	2" dia pvc pipe	Per M	10		
2	BACK BOXES				
	Supply and erection of PVC sheet wall box, 10 cm(4") deep, with 4.75mm thick (3/16") Backlite sheet top, for recessed wiring, including making holes for regulators, switches and plugs etc.				
2.1	(3"x3")	Each	4		
2.2	(6"x3")	Each	2		
3	SWITCHES				







3.1	6 gang 1 way switch	Each	2		
3.2	4 gang 1 way switch	Each	1		
4	SWITCH & PLUG COMBINED				
	Supply and erection of 3 pin switch and plug combined recessed type				
4.1	5 AMPS 3 Pin combined Switch Socket	Each	4		
4.2	15 AMPS 3 Pin combined Switch Socket	Each	4		
5	LIGHTS				
	These will consist of as described and equipped as above but specified as under These light units should be complete in all respects.				
5.1	LED SQUARE LIGHT 12W	No.	20		
6	EXHAUST FANS.				
	Supply, installation, fixing, wiring testing and commissioning of wall fitted exhaust fans of required requisite sweep including cost of blades, plastic frame, iron frame, louvers, capacitor, nuts, bolts, all necessary fixing accessories, complete in all respects. The item will be approved quality and make. These will consist of as described and equipped above but specified as under.				
6.1	18" sweep, General Exhaust fan.	No.	1		
7	FLUSHED CEILING FAN				
	Supply, installation, fixing of 24" Ceiling Fan complete in all respect.	No.	4		
Electrical Works - Total Amount (Rs)					
SOLAR WORKS					
1	S&E PVC pipe for wiring purpose complete Recessed in walls incl.chase etc 1" i/d	PER M	80		
2	S&E MS sheet box of 16 SWG 4 ;deep with 3/16" thick bakelite sheet top etc complete;4"x4"	Each	4		
3	S&E MS sheet box of 16 SWG 4 ;deep with 3/16" thick bakelite sheet top etc complete;9"x4"	Each	4		
4	S&E botton holder/ angle holder Brass	Each	4		
5	Wiring of lights/ fans point in 3/0.029" PVC insulated bare cable in PVC pipe recessed	JOB	1		
6	S&E best quality AC/DC fans ceiling fan complete with GI. Rod, canopy, blades & regulator: 56" sweep	Each	4		
7	Supply and Erection girder clamp hook, 5/8" dia for hanging ceiling fans	Each	4		
8	Supply and Erection single phase imported auto circuit breaker 20 Amp.	Each	2		

9	Supply and Erection of Solar PV Module (Solar Panel) mono-crystalline A-Grade (Per Watt) (As Per Approved Specifications)(260x3=780Watt)	Each	3		
10	Supply and Erection of Stainless Steel Nuts and Bolts	Lumpsum	1		
11	Supply and Erection of hot dipped (80 microns Average) galvanized steel of minimum thickness of 12 SWG / 2.64mm Channel / pipe or 8 SWG / 4.06mm Angle - (2 stands)	Each	2		
12	Supply and Fixing LED Light Bulb Fixture (12 Watt)	Each	16		
13	Lead Acid Battery 12 Volt 150AH	Each	1		
14	Solar Charge Controller	No.	1		
Solar Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#2 - Job#2: Rehabilitation of Washrooms in MCH Centre - Refugee Village, Mianwali					
S.No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
<i>CIVIL & ELECTRICAL WORKS</i>					
1	Rehabilitation of toilets including plumbing work, installation of new wc, wash basins with mixers, including roof treatment complete in all aspects toilet size 4x4 ft	job	2		
2	Providing/laying full body granite porcelain tiles any approved equivalent and size on floor Spurb quality of approved colour and shade laid in style/best/SIKACeram®90 bond and grouting in ready made grout (SIKA® Grout) in matching color over 3/4" thick grey cement sand mortar (1:4) over excluding a bed of P.C.C. 1:2:4 sub flooring complete in all respects.	Sft	400		
3	1st class brick work for foundation and construction of new wall 9 inch thick up to 9 ft height	Sft	200		
4	Pcc for all washing and toilets area 4 inch thick with ratio of 1;2;4 complete in all aspects	Sft	120		
5	Electricification and wiring of two toilets and washing area including 6 No of SMD lights complete in all aspects	Job	1		
6	cement Plaster work on walls 1;4 upto 12 feet height 3/4 inch thick	sqft	400		
7	Installation of fiber shade at washing area using 2mm thick fiber sheet and 1 inch x 1 inch steel pipe complete in all aspects	sqft	24		
8	Providing and applying of 3 coats of weather shield (ICI) with approved color complete in all aspects	Sqft	400		
Civil & Electrical Works - Total Amount (Rs)					
Total Amount (Rs)					

Lot#2 - Job#3: Furnishing of New Room in MCH Centre - Refugee Village, Mianwali						
S.No.	DESCRIPTION	Sample Picture	UNIT	QUANTITY	RATE	AMOUNT
SUPPLY & INSTALLTION OF FURNITURE, EQUIPMENT & MISC ITEMS						
1	Wall to wall floor carpeting - Machine made - Pile Fiber: Polypropylene(100%) - Pile height: 5mm or more - Yarn construction: plaine loop-pile - Density: 149,720 tufts/m ² or more - Yarn Type: solution dyed - Color (beige, brown or simillar) - Quality/GSM-1200 GSM - Foaming beneath carpet-500 mm foaming		Sft	589		
2	Floor seating foam mattress -Size: 28 x 66 x 6 inches - Foam: Polyurethane 1.8, 35lb Compression Rate - Cover: Polyester fabric cover		item	5		
3	Wallclock - Size: 10 inch diameter or bigger - Type: Analog - Electricity source: R6P batteries		item	1		
4	Metal cabinet with a key lock Office Steel Almirah / Cupboard, with one locker and 4 shelves Overall Size:- 36'' x 18'' x 72'' Made of mild steel sheet of 22 Gauge with 2-Nos lockable doors (imported lock), one handle Inside having 4-shelves (5 parts) with legs 4'' height Complete finished with N.C.Deco Hammer Paint.		item	1		
5	LED smart display -Samsung LED smart TVs Size 55'' or more Connectivity: built in WIFI / Lan Resolution: Full HD (1080p) USB: USB 3.0 Terminal: HDMI, AUX, USB With Wall Mounts		item	1		

<p>6</p>	<p>Desktop computer Processor: Intel® Core i7 8th generation, Chipset: Intel® Original chipset Memory: 16GB Storage: 512GB HDD Optical Drive: DVD Writer (Super Drive) Latest VGA /Sound : Integrated, Integrated Graphics Ethernet / Wifi: Giga bids / b/g/n/a/a2 Monitor: LCD 18.5” or Higher With UPS Keyboard/Mouse: Standard Multimedia/Brand specific Software: Licensed (Windows 10 professional) Warranty : 1 Year Local (Comprehensive: parts & service)</p>		<p>item</p>	<p>2</p>		
<p>7</p>	<p>Ricoh Multifunctional printer with photocopy and scanning function</p> <p>General -Warm-up time: 20 seconds or less - Memory maximum:2GB</p> <p>Printing - Color/ Black & White: Color - Printing Process: Laser beam scanning, electro-photographic printing - Output speed: 25ppm (A4) - Supported Operating Systems: Windows® Vista/7/8/8.1/10, Windows® Server 2008/2008R2/2012/2012R2, Windows® Server 2016, Windows® Server 2019 -Resolution: 1,200 x 1,200/1 bit</p> <p>Scanner Scan Speed: 40 ipm (simplex)/80 ipm (duplex) Scanning Resolution: 600 dpi Scan modes: E-mail, Folder, USB</p>		<p>item</p>	<p>1</p>		
<p>8</p>	<p>Printing paper (A4) Weight: 80g/m2 Package: 500 sheets or more per package * 5 packs per box</p>		<p>Box</p>	<p>3</p>		

8	Logitech Webcam full still HD Camera Max Resolution: 1080 p/30 fps - 720p/30 fps HD Digital Zoom :4x Microphone: 2 omni-directional mics		item	2		
9	APC UPS System 1KVA LED status indicators, Intelligent battery management		item	2		
10	ADSL telephone connection cable for internet/4G GSM data internet device		item	2		
10	Computer desk 36" L x 21" W x 30" H To be made with pre-laminated medium density board 18mm thick and edges sealed with PVC edge banding . Sliding key board with channel(24" x 18" or nearest), Sliding platform for printer (24" x18" or nearest std.), a drawer (12" W x 6" H x 20" D), and a place for CPU with auto hinge cover. Table base should have Castor wheels for smooth movement of system.		item	2		
11	Computer chairs Revolving Chairs -Adjustable lumbar support and instant seat height adjustment. Heavy duty plastic 5-prong base Height/width adjustable arms with soft, durable urethane pads. Minimum Dimensions: Overall: 30-1/4"Wx28-3/4"Dx42" to 44-1/2"H. Best quality leader cushioning, Back Rest etc.		item	2		
13	Pen Stainless Metal good quality Pen with a box Minimum Size 142mm X 13 mm		pen	200		
14	Notebook Size = LxW =21x16 CM No. of Leaves=100 Binding= Double wire spiral white colour Cover = 300 gms Art card with 4 colour printing and Matt lamination Inside paper= 80 gms		notebook	100		

14	Holy Quran Hard-cover Tajweed version with Urdu translation		item	5		
Supply & Intsalltion of Furniture, Equipment & Misc. items - Total Amount (Rs)						
Total Amount (Rs)						

Lot#1 - Job#1: Toilets Block - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	PLUMBING WORKS	
3	ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#2: Admin Store & Area Concrete - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#3: Rear Parking Shed (near Admin Store) - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#4: Front Parking Shed - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#5: Outside Parking Area Concrete & Garden Works - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	GARDEN WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#6a: Staff Offices - Option 1 (RCC structure) - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#1 - Job#6b: Staff Offices - Option 2 (Prefab structure) - UNHCR Islamabad		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#2 - Job#1: Extention of New Room in MCH Centre - Refugee Village, Mianwali		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL WORKS	
2	ELECTRICAL WORKS	



3	SOLAR WORKS	
TOTAL AMOUNT (RS)		

Lot#2 - Job#2: Rehabilitation of Washrooms in MCH Centre - Refugee Village, Mianwali		
S.NO	DESCRIPTION	AMOUNT (RS)
1	CIVIL & ELECTRICAL WORKS	
TOTAL AMOUNT (RS)		

Lot#2 - Job#3: Furnishing of New Room in MCH Centre - Refugee Village, Mianwali		
S.NO	DESCRIPTION	AMOUNT (RS)
1	SUPPLY & INSTALLTION OF FURNITURE, EQUIPMENT & MISC ITEMS	
TOTAL AMOUNT (RS)		

GRAND TOTAL AMOUNT (RS)	
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Payment terms: Acceptance of UN payment terms (i.e. 30 days net from receipt of documents) YES NO

Bid Validity: 180 Days YES NO

Delivery/Completion time: Lot#1: ____ Days / Lot#2: ____ Days

Name: _____

Date: _____

Signature: _____

Designation: _____