

Company contact details:

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Date:

	Designation / Description	Specifications / details	Unit	Quantity	Unit Price (Inclusive of all Taxes)	Total price (PKR)	Remarks - Comments*
1	Excavation	Excavation in all types of Soil i.e. Sandy, Clayey, Rocky, Hard, average Soft, Wet or dry complete in all aspects and/or as directed by the Project Engineer	CFT	598.5			
2	Concrete 1:4:8	Cement concrete (Ratio 1:4:8) complete in all aspects and/or as directed by the Project Engineer	CFT	30.4			
3	Brick masonry	The rate of masonry includes Supplying, placing(CS 1:4), soaking in water (1st class bricks with compressive strength 2000 PSI), workmanship, mortar, placing the frog on top side scaffolds,Curing, fixing and all other required materials, equipment and tools to complete the work according to specifications and/or as directed by the Project Engineer	CFT	612.2			
4	DPC	Providing & laying P.C.C. 1:2:4 (1 Sulphate Resistant Cement, 2 Sand [free from salt & mud] and 4 Crushed Stone 1/2" as coarse aggregate) including leveling, vibrating,compacting & curing, including form-work if any, complete as per drawings and specification and/or as directed by the Project Engineer	SFT	38.3			
5	T-Iron	Providing and laying of mild steel T-iron having dimensions 2.5"x2.5"x1.5/8" with 780 grams weight per RFT, applied emulsion paint for rust control. complete in all aspects and/or as directed by the Project Engineer	RFT	201.5			
6	I-Girder	Providing and laying steel girder having dimensions 225*100 mm or 9"x4" having weight 3 kg per RFT, applied emulsion paint for rust control. complete in all aspects and/or as directed by the Project Engineer	RFT	34.5			
7	Brick tiles	Providing and laying 1st class tiles having smooth surface,sharp edges, uniform colour and Size 12"x6"x1.5" with a CS ratio of 1:3 for jointing and 1:4 for grouting complete in all aspects and/or as directed by the Project Engineer	SFT	140.0			
8	Roofing	Providing and laying single layer of sharp edged good quality tassu having 9"*4.5"*1" laid over 2" earth for roof for rain water drainage also applying 3mm layer of highly hot bitumen and polythen single sheet for water proofing over brick tiles complete in all aspects and/or as directed by the Project Engineer	SFT	140.0			
9	Concrete 1:2:4	Cement concrete 1:2:4 in walls 9" lintel, 2' long and 3" thick walking track around the building, 3" thick floor of the room, 2' porjection around three walls and 9" thickness for the ramp laid in situ or precast laid in position	CFT	131.7			
10	Mosaic flooring	1½"(40 mm) thick conglomerate mosaic flooring, consisting of ½ " mosaic topping of one part of cement and marble powder in the ratio of 3:1 and two parts of marble chips, laid over 1"(25 mm) thick floor of 1:2:4 cement concrete,including rubbing,grinding complete with finishing using grey cement complete in all aspects and/or as directed by the Project Engineer	SFT	155.0			
11	Plaster (Internal)	Plastering 1/2" thickness with 1:4 concrete mix (1 cement, 4 sand) on all internal and external surfaces of all sides complete as per drawing and specification and/or as directed by the Project Engineer	SFT	609.0			
12	Plaster (External)	Plastering 1/2" thickness with CS 1:4 concrete mix (1 cement, 4 sand) on all internal and external surfaces of all sides complete as per drawing and specification and/or as directed by the Project Engineer	SFT	838.3			
13	Porcelain tiles	Porcelain tiles base price 1700 per sqM (water colour & pure white colour) of size 16" × 16" × 3/8" of Master/Times/Shabbir with bond for tile fixing, over ¼" (20 mm) thick tile bond, 1:2 including skirting, cement washing and filling joints complete in all aspects and/or as directed by the Project Engineer	SqM	9.8			

14	Door	Steel Door double leaf size 4'-00"x7'.0"@ 18-20 gauge open inside and fixed in angle iron frame of 2.5"x2.5"x1.5/8", having 3 installation points along each side with manual lock system on both side and painting with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	28.0			
15	Window	Providing and fixing of steel window double leaf openable glazed comprising of 1/1/2"x1/5/8"x1/8" beams section for frame 3/4x1x1/8 Z section for leaves 1x1x1/8 T-sections with G.I wire guaze 24SWG and guage size 3mmx3mm and complete iron leaves with mesh on in front complete. Painting 3 coats with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	16.0			
16	Vent	Providing and fixing of steel vent fixed glazed comprising of 1/1/2"x1/5/8"x1/8" beams section for frame 3/4x1x1/8 Z section for leaves 1x1x1/8 T-sections with G.I wire guaze 24SWG and guage size 3mmx3mm and complete iron leave. Painting 3 coats with enamel paints of approved brands like Dulux/Berger/Master/brighto/diamond complete in all aspects and/or as directed by the Project Engineer	SFT	2.0			
17	Dismtemper	Distempering with approved brand like Dulux/Nippon/Berger/Mobee to give an even shade. The cost includes three coats over primer of approved quality like Berger/Dulux/Nippon/Mobee complete in all aspects and/or as directed by the Project Engineer	SFT	476.0			
18	Paint (External weather sheild)	Providing and applying weather shield paint of approved brands (Brighto, Master, Berger, Nippon etc). The cost includes scraping, sand paper with rubbing, smothing the surface and use of primer 02 coats complete in all aspects and/or as directed by the Project Engineer	SFT	650.3			
19	Steel Reinforcement	Fabrication of mild steel reinforcement for cement concrete used in lintel, track, ramp, projection and floor i/c cutting, bending and laying in position i/c cost of binding wire and removal of rust from bars. (Deformed) complete in all aspects and/or as directed by the Project Engineer	Kg	203.4			
20	Sign board	P/F of 4'X3' board of steel guage 24, with MS pipe frame dia 1.5" SWG 18 and standing poles of same pipe and gagude, welded iron pieces 6 inches each at bottom of pole for anchoring in concrete and painting 2 coats of approved brands like Berger/Brighto/Master/Nippon and excavation for pipe and pouring PCC with ratio of 1:2:4 (Cement:sand:mortor) complete in all aspects and/or as directed by Project Engineer	Nos	1.0			
21	Floor drain grill	8"x10' wide steel grill made with 1" MS flat iron of SWG 12 @ 1"cc, painted with enamel, angle iron frame 1"x1" SWG 12, provided with minimum 5 strong hinges placed on the floor in the water collection area for the drainage purpose	SFT	6.7			
22	Side rail on the ramp	Steel railing using 18 SWG steel, with 3' heigh handrail on both sides of the ramp, dia 2in.	RFT	20.0			
23	Conduit PVC fitting	S/E of PVC Pipe for electric wiring recessed in wall complete in all aspects					
	23a	3/4" dia	RFT	100			
	23b	1" dia	RFT	50			
24	Copper conductor cable	S/E of Single Core PVC Insulated Copper Conductor Cable of brands ZMS/Pakistan Cables/ green cables/ Copper gate complete in all aspects					
	24a	3 /0.029"	RFT	400			
	24b	7 /0.029"	RFT	250			
25	PVC 4 core	S/E of PVC insulated, PVC sheathed 4 core of 7 /0.064" complete in all aspects	RFT	50			
26		Supply/Erection of					
	26a	Good quality switches 5 Amp	Nos	5			
	26b	3 pin, 5 AMP wall socket	Nos	5			
	26c	Power plug of 10 to 15 Amp	Nos	2			
	26d	Ceiling rose	Nos	2			
	26e	Button holder	Nos	5			
27	LED blub and buld holders	Supply And Installation Of LED BLUB (Philips, Osaka, Schaunelectric Or Equivalent) 18 wat	Nos	5			
28	Switch board	China switch board of good quality with 5 buttons and including fan capacitor and 3 insurting plugs	Nos	1			
29	Ceiling fan	Supply and installation of ceiling Fan 56" sweep of approved branks like Pak Fans, Super Asia, SK56	Nos	1			

30	Circuit breaker	Providing and fixing main circuit breaker of MCCB 50 AMP including 10 circuit breakers of 16 AMP each as incoming having MS sheet box 18"x12"x6"	Nos	1			
31	Borehole well digging	Mechanical Borehole well digging for tubewell in all kind of soils, diameter diameter 6". The cost must include transportation of machinery, borehole digging, site cleaning and providing complete product in all aspects and in operational status and/or as directed by Project Engineer	RFT	130			
32	Strainer casing pipe	S/F and lowering UPVC Strainer casing pipe diameter 4 inches, Bell ended pressure pipe Class-C, with filter cloth (Plastic mesh) properly wrapped around pipe and tightened with cobbler mesh, provided with and fixing end cap (End Cap UPVC Class-D), complete fixing using adhesive chemical for pipes, lowering through rope, Pipe made Royal, Dadex, Pak-Arab, Master, MasterFit	RFT	40			
33	Blind Casing pipes	S/F and lowering UPVC Blind Casing pipe, diameter diameter 4 inches, Bell end pressure pipe Class-B, complete fixing using adhesive chemical for pipes, cost included for supply and using plastic rope 12 mm for lowering casing pipe. Brand Royal, Dadex, Pak Arab, MasterFit, Abshar, kausar	RFT	95			
34	Filter media	Supply and lowering filter media, crushed stone 2/8-3/8 inches	CFT	10			
35	Submersible pump	S/F Submersible Pump 1 HP, FROG, Jaidi, FOVOL, GREENFOSS or equivalent, minimum 6 months warranty, complete set with all accessories for mentioned depth of borehole well, provided with 10 mm plastic wrapped suspension cable with bull dog clips, flat electric cable and all accessories, control box complete job and operational condition	Nos	1			
36	Delivery Pipe-Inside well	Supply and fixing delivery pipe, connected with submersible pump till top of borehole well, HDPE pipe, dia 1", PN-20 (Dadex, Royal or equivalent)	RFT	130			
37	Delivery Pipe- from well top till roof tank	Supply and fixing with complete fittings delivery pipe from top of borehole well till roof tank, PPRC pipe dia 1", PN-20 (Master, MasterFit, Minhas or equivalent)	RFT	40			
38	Borehole well collar	Supply and fixing GI pipe (GI-EL) collar cover diameter 5 inches, along with openable and lockable lid cover, length 4 feet (2.5 feet in the ground and 1.5 feet visible), properly fixed in concrete block having size 2'X2'X2' PCC 1:2:4 on the top of PVC casing pipe for security and borehole protection	Nos	1			
39	Water tanks	P/F 500 Gallon Capacity 5 layers LDPE food grade water storage tanks for raw and product water. The tanks must be from an approved brands like MASTER, DURA, SUPER TUFF or equivalent	Nos	2			
40	Water tanks Insulation around 500 Gallon water tank	1" thick thermapol sheet wrapped with duct tape and covering with pvc plastic cover	Nos	2			
41	PPRC piping	PPRC pipes of good quality PN-20 like Popular/Master or equivalent for water distribution					
	41-a	1-1/2" dia for distribution from Pump to raw water storage tank, raw water storage tank to filtration plant and filtration plant to clean water storage tank	RFT	60			
	41-b	1-1/2" dia Water storage tank overflow pipe	RFT	10			
	41-c	1-1/4" dia for distribution from clean water storage tank to water collection taps	RFT	40			
42	Gate valve	Providing and fixing gun metal gate valve 2" dia (screwed):	Nos	1			
43	Gate valve	Providing and fixing gun metal gate valve 3" dia (screwed):	Nos	1			
44	PVC pipe (Rain harvesting)	Providing and laying PVC pipe of 4" dia, SDR-41/SCH-26, complete in all aspects, with complete fitting and fixing for roof water harvesting	RFT	13.0			
45	Tap Stand	Providing, fixing in wall and complete fittings of tap stand made with GI pipe (IIL-L), dia 2" and length 10 feet for tap stand with 05 Nos welded sockets (HE) dia 1/2" for taps and fixing 05 Nos SS taps dia 1/2" (Faisial) fixed in sockets on outer side. The pipe is provided with reducer sockets of 2"X1" on one end and stopper of dia 2" on the other, job included provision and fixing the tap stand including with CP Nozels 8 inches fixed between socket and taps complete fittings and fixing on site as per engineer's direction. Tap stand must be connected with product water tanks discharge	Job	1.0			
46	PVC pipe for drainage	P/L PVC pipe of 4" dia, SDR-41/SCH-26, complete fittings and fixings in all aspects	RFT	26			

Reductions <i>If so, specify the conditions and the reduction percentage</i>	YES	NO	
Product warranty	YES	NO	If yes, length (in months):
Availability	Immediate (from stock) <input type="checkbox"/>		On order <input type="checkbox"/>
Average delivery time <i>(only for items not available from stock)</i>			
Guarantee of price stability <i>(In months)</i>			
Preferred payment terms	Cheque <input type="checkbox"/>		Wire transfer <input type="checkbox"/>
Payment terms.	In advance <i>(specify the %)</i>		
	Credit <i>(specify maximum time)</i>		
	Other <i>(specify)</i>		
Delivery capacity <i>(Delivery place: D.G Khan Road, Muzaffargarh City)</i>	YES	NO	
Delivery charges <i>If yes, specify the amount of the delivery costs (in PKR per delivery)</i>	YES	NO	

Signature and stamp