The Islamia University of Bahawalpur <u>Construction of Footpath and Tuff Tile Pavement at Baghdad-ul-Jadeed Campus</u>

A about to Agriculture College

at Baghdad-ul-Jadeed Campus

		Civil Work				MR	S Jul-Dec, 2019
No	MRS	Description	Quantit	y	Rate	Unit	Amount
1	3/52	Earthwork in excavation of drains, irrigation channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and preparation of working pad for operation of machinery. (Rates including 100 ft lead)	96.00	Cft		%o Cft	
2	6/3d	Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12	4998.00	Cft		% Cft	
3	7/4	Pacca brick work in foundation & plinth with cement sand mortor (1:6)	100.00	Cft		% Cft	
4		Earthowrk in ordinary soil for embankments lead upto 100 ft. (30 m), including ploughing and mixing with blade grade or disc harrow or other suitable equipment, and compaction by mechanical means at optimum moisture content and dressing to designed section, complete in all respects:- 85% maximum modified AASHO dry density. Lead upto ¼ mile (400 m).	45000.00	Cft		%o Cft	
5		Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick	144.00	Sft		% Sft	
6	6/5f	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4	625.00	Cft		% Cft	
7	b	Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) 60 mm thick	15000.00	Sft		Per Sft	
						Total	

Civil Work (Non-Schedule)

No		Description	Quantity	Unit
1	N.S	Providing & Fixing Pre-Cast Kerb stone size 12"x14"x6" (300mmx350mmx150mm) and duly embedded on bed of PCC 1:4:8 (4" thick), PCC 1:2:4 under kerb stone 3" thick and hanuching concrete 1:2:4 i/c painting of 3 coats complete in all respects as per design & as approved by the engineer incharge made (Izhar/Banu Mukhtar/ Mukhtar Sons)	2500.00 Rft	Per Rft
2	N.S	Providing & Fixing Pre-Cast Kerb stone size 12"x12"x4" (300mmx300mmx100mm) and duly embedded on bed of PCC 1:4:8 (4" thick), PCC 1:2:4 under kerb stone 3" thick and hanuching concrete 1:2:4 complete in all respects as per design & as approved by the engineer incharge made (Izhar/Banu Mukhtar/ Mukhtar Sons)	2500.00 Rft	Per Rft
				Total

1

B Widening & Tuff Paver of Path From Girls Hostels to Main Approach Road at Baghdad-ul-Jadeed Campus Civil Work MRS 1 3/52 Earthwork in excavation of drains, irrigation channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush, daldal and under water) including its disposal and Quantity Rate Unit 2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 2600.00 Cft %o Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Cft % Cft 4 11/11 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 325.00 Cft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 325.00 Cft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b 1300.00 Sft % Sft		T					
Main Approach Road at Baghdad-ul-Jadeed Campus Civil Work MRS Mo MRS Description Quantity Rate Unit 1 3/52 Earthwork in excavation of drains, irrigation channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush, daldal and under water) including its disposal and preparation of working pad for operation of machinery. (Rates including 100 ft lead) 2600.00 Cft %o Cft 2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 358.00 Cft % Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Sft % Sft 4 11/11 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 325.00 Cft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 325.00 Sft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b 1300.00 Sft % Sft 7 10/43	No MR	Description	Quanti	ty	Rate	Unit	Amount
No MRS Description Quantity Rate Unit 1 3/52 Earthwork in excavation of drains, irrigation channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and 2600.00 Cft %o Cft 2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 858.00 Cft % Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Cft % Cft 4 11/11 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 60.00 Sft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges): - 3 Coats 325.00 Cft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b 1300.00 Sft % Sft 7 10/43 Providing and laying 'uff pavers, having 7000 PSI, b 1300.00 Sft % Sft	<u>B</u>	Main Approach Road at Baghdad-ul-Jadeed Campus				MR	S Jul-Dec, 2019
1 3/52 Earthwork in excavation of drains, irrigation channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and 2600.00 Cft 2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 2600.00 Cft % Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Cft % Cft 4 11/11 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 60.00 Sft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 1300.00 Sft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b 1300.00 Sft % Sft	No MR		Quanti	tv	Rate		Amount
channels through excavator / drag ins in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and 2600.00 Cft preparation of working pad for operation of machinery. (Rates including 100 ft lead) 2600.00 Cft %o Cft 2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 858.00 Cft % Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Sft % Cft 4 11/11 Cernent plaster 1:5 upto 20' (6.00 mm) height:-1/2" (13 mm) thick 60.00 Sft % Sft 5 6/5f Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 325.00 Cft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 1300.00 Sft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) % Sft			Quanti	.,	rtato	01	, ano and
2 6/3d Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12 858.00 Cft % Cft 3 7/4 Pacca brick work in foundation & plinth with cement sand mortor (1:6) 60.00 Cft % Cft 4 11/11 Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 60.00 Sft % Cft 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 325.00 Sft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) 1300.00 Sft		channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and					
2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12858.00Cft% Cft37/4Pacca brick work in foundation & plinth with cement sand mortor (1:6)60.00Cft% Cft411/11Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick60.00Sft% Sft56/5fCement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4325.00Cft% Cft613/5Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats1300.00Sft% Sft710/43Providing and laying Tuff pavers, having 7000 PSI, b crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)%Sft			2600.00	Cft		%o Cft	
411/11Cement sand mortor (1:6)60.00Sft% Sft411/11Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick60.00Sft% Sft56/5fCement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4325.00Cft613/5Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats1300.00Sft710/43Providing and laying Tuff pavers, having 7000 PSI, b crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)% Sft	2 6/3	2" (40 mm to 50 mm) gauge, in foundation and	858.00	Cft		% Cft	
 5 6/5f Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 6 13/5 Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) 	3 7/4		60.00	Cft		% Cft	
compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4325.00 Cft% Cft613/5Painting new surface: Preparing surface and painting of doors and windows any type (including edges):- 3 Coats1300.00 Sft% Sft710/43Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)% Sft	4 11/1		60.00	Sft		% Sft	
7 10/43 Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) 1300.00 Sft % Sft	5 6/5	compacting, finishing and curing complete (including screening and washing of stone	325.00	Cft		% Cft	
7 10/43 Providing and laying Tuff pavers, having 7000 PSI, b 1300.00 Sft % Sft 7 10/43 Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) % Sft	6 13/	Painting new surface: Preparing surface and					
b crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)			1300.00	Sft		% Sft	
60 mm thick 6500.00 Sft Per Sft		crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)	6500.00	Sft		Per Sft	

Civil Work (Non-Schedule)

No	Description	Quantity	Unit
1	Providing & Fixing Pre-Cast Kerb stone size 12"x12"x4" (300mmx300mmx100mm) and duly embedded on bed of PCC 1:4:8 (4" thick), PCC 1:2:4 under kerb stone 3" thick and hanuching concrete 1:2:4 complete in all respects as per design & as approved by the engineer incharge made (Izhar/Banu Mukhtar/ Mukhtar Sons)	1300.00 Rft	Per Rft
			Total

Providing & Laying Tuff Paver East Side of Main Auditorium Building at Baghdad-ul-Jadeed Campus Civil Work <u>C</u>

		Civil Work				MR	S Jul-Dec, 2019
No	MRS	Description	Quantity		Rate	Unit	Amount
1	3/52	Earthwork in excavation of drains, irrigation					
		channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and					
		preparation of working pad for operation of machinery. (Rates including 100 ft lead)	400.00	Cft		%o Cft	
2		Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12	4323.00	Cft		% Cft	

MRS .lul-De c 2019

No	MRS	Description	Quantit	y	Rate	Unit	Amount
3	7/4	Pacca brick work in foundation & plinth with cement sand mortor (1:6)	300.00	Cft		% Cft	
4	11/11	Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick	300.00	Sft		% Sft	
5		Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4 Earthowrk in ordinary soil for embankments lead	90.00	Cft		% Cft	
	+17	upto 100 ft. (30 m), including ploughing and mixing with blade grade or disc harrow or other suitable					
7		equipment, and compaction by mechanical means at optimum moisture content and dressing to designed section, complete in all respects:- 85% maximum modified AASHO dry density. Lead upto ¼ mile (400 m). Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over	16700.00	Cft		%o Cft	
		2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured) 60 mm thick	13100.00	Sft		Per Sft Total	

Civil Work (Non-Schedule)

No	Description	Quantity	Unit
1	Providing & Fixing Pre-Cast Kerb stone size 12"x12"x4" (300mmx300mmx100mm) and duly embedded on bed of PCC 1:4:8 (4" thick), PCC 1:2:4 under kerb stone 3" thick and hanuching concrete 1:2:4 complete in all respects as per design & as approved by the engineer incharge made (Izhar/Banu Mukhtar/ Mukhtar Sons)	360.00 Rft	Per Rft
			Total

Providing & Laying Tuff Paver on Path in Front of Central Library & Faculty of Arts at Baghdad-ul-Jadeed Campus

Civil Work

<u>D</u>

		Civil Work		MRS Jul-Dec, 2019				
No	MRS	Description	Quanti	ty	Rate	Unit	Amount	
1	3/52	Earthwork in excavation of drains, irrigation						
		channels through excavator / drag lines in all kind of soil and conditions(dry,wetslush,daldal and under water) including its disposal and						
		preparation of working pad for operation of machinery. (Rates including 100 ft lead)	720.00	Cft		%o Cft		
2	6/3d	Cement concrete brick or stone ballast 1½ " to 2" (40 mm to 50 mm) gauge, in foundation and plinth: Ratio 1:6:12	330.00	Cft		% Cft		
3	7/4	Pacca brick work in foundation & plinth with cement sand mortor (1:6)	360.00	Cft		% Cft		
4	11/11	Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick	360.00	Sft		% Sft		
5	6/5f	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:2:4	195.00	Cft		% Cft		

No	MRS	Description	Quanti	Quantity		Unit	Amount
6	13/5	Painting new surface: Preparing surface and					
		painting of doors and windows any type (including edges):- 3 Coats	1560.00	Sft		% Sft	
7	b	Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. Complete in all respect. (50% Grey / 50% Coloured)					
		60 mm thick	7800.00	Sft		Per Sft	
						Total	
		Civil Work (Non-Schedule)					
No		Description	Quanti	ty		Unit	

No	Description	Quantity	Unit	
1	Providing & Fixing Pre-Cast Kerb stone size 12"x12"x4" (300mmx300mmx100mm) and duly embedded on bed of PCC 1:4:8 (4" thick), PCC 1:2:4 under kerb stone 3" thick and hanuching concrete 1:2:4 complete in all respects as per design & as approved by the engineer incharge	1560.00 Rft	Per Rft	
	made (Izhar/Banu Mukhtar/ Mukhtar Sons)		Total	

Io MRS	Description	Quantity	y	Rate	Unit	Amount
	The Islamia Univers	ity of Ba	aha	walpu	-	
2	Providing & Fixing of Direction Board for Diff	•		•		ampus
	Civil Work (Non-Schedule)					
No.	Description	Quantity	y	Rate	Unit	Amount
1	Providing and fixing Direction boards 5'x3' with sigle plate consisting of G.I pipe 2" dia Light Quality for frame, 1" dia G.I pipe for spacer including 1.50"x1.50"x1/4" M.S angle iron and G.I sheet 1/8" thick with painting and Lettering with reflector and 3" dia G.I pipe Light quality for legs embedded in cement concrete 1:2:4 complete in all respect as per design, drawing & pattern and as approved by the engineer incharge.	15.00	No		Each	
2	Providing and fixing small Direction boards arrow style consisting of G.I pipe 2" dia Light Quality for legs and G.I sheet 1/8" thick with painting and Lettering with reflector and embedded in cement concrete 1:2:4 complete in all respect as per design, drawing & pattern, as approved by the engineer incharge.	39.00	No		Each	
3	Providing and fixing Direction boards with 6 No. plates consisting of G.I pipe 3" dia Light Quality for legs and G.I sheet 1/8" thick with painting & Lettering with reflector and embedded in cement concrete 1:2:4 complete in all respect as per design, drawing & pattern, as approved by the engineer incharge	7.00	No		Each	
4	Providing and fixing Direction boards with 4 No. plates consisting of G.I pipe 3" dia Light Quality for legs and G.I sheet 1/8" thick with painting and Lettering with reflector and embedded in cement concrete 1:2:4 complete in all respect as per design, drawing & pattern and as approved by the engineer incharge.	1.00	No		Each	
5	Providing and fixing Direction boards with 3 No. plates consisting of G.I pipe 3" dia Light Quality for legs and G.I sheet 1/8" thick with painting and Lettering with reflector and embedded in cement concrete 1:2:4 complete in all respect as per design, drawing & pattern and as approved by the engineer incharge.	1.00	No		Each	
	-					
					Total	

No MRS	Description	Quantity	Rate	Unit	Amount

The Islamia University of Bahawalpur

3 Annual Special Repair for Cat-C House No. C-8 at Baghdad-ul-Jadeed Campus

						MRS (J	lul to Dec) 2019
No.	IRS R		Quantity	ý	Unit Rate	Unit	Amount
		<u>Annual Repair</u>					
1	1 1/19-r	Scraping Ordinary distemper, oil bound distemper, or paint of wall.	3,747.90			% Sft	
	4/43-L		S,747.50 Sft			70 OIT	
2	11/36	Petty repair to small room	4.00			Each	
2	11/00		Nos			Laon	
3	3/31-i-	Preparing surface and painting with emulsion paint:-	100				
Ŭ	5/011	old surface 2 coats	6,052.84			% Sft	
			Sft				
4	8/4-c-i	Painting Doors & Windows any type on old surface 2					
		Coats.	2,193.26			% Sft	
			Sft				
5	3/32A	Providing and Applying of weather sheild paint of					
		approved quality on external surface of building i/c					
		preparation of surface application of primer complete	EE 44 40			0/ 64	
		in all respect old surface	5541.13 Sft			% Sft	
			Sit		Total		
		Civil Work					
1	4/20	Dismantling cement concrete reinforced, separating					
	-	reinforcement from concrete, cleaning and					
		straightening the same.	161.49			% Cft	
			Cft				
2	4/48	Removing cement or lime plaster.	2166.87			% Sft	
			Sft				
3	7/5-1	Pacca brick work in ground floor:- Cement, sand	647.50			0/ 04	
		mortar:- Ratio 1:5	647.52 Cft			% Cft	
		Cement plaster 1:5 upto 20' (6.00 m) height:- ½" (13	OIL				
4	1/11-	mm) thick	2488.87			% Sft	
·	.,		Sft			70 O.C	
5	11/6-ii	Providing and laying machine sprayed plaster 1/2" (13					
		mm) thick, using cement and chips zero gauge, over					
		the existing plastered and roughened surface, upto					
		20' (6.00 m) height. ratio 1:2					
			252.50			% Sft	
	40/05	Levies floor of ensured colours distant files 1/ "(C	Sft				
6	10/25	Laying floor of approved coloured glazed tiles 1/4 "(6					
		mm) thick, laid in white cement and pigment on a bed of $\frac{3}{4}$ " (20 mm) thick cement mortar 1:2.					
			74.72			% Sft	
			Sft			, • • • •	
7	10/38	Coloured glazed tile dado ¼" (6mm) thick in pigment					
		over 1:2 cement, sand mortar 3/4"(20mm) thick,					
		including finishing.	385.00			% Sft	
			Sft				
8	6/6	(a) (i) Reinforced cement concrete in roof slab,					
		beams, columns lintels, girders and other structural					
		members laid in situ or precast laid in position, or					
		prestressed members cast in situ, complete in all respects:- (3) (c) Type C (nominal mix 1: 2: 4)					
			18.75			P/Cft	
			Cft				
9	6/9-b	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	00.05			0/1/	
		from bars) deformed bar	30.26			% Kg	
10	0/15	Providing and loving tonning of coment concrete	Kg				
	0/10-0	Providing and laying topping of cement concrete 1:2:4,including surface finishing and dividing in					
		panels:- 2"(50 mm) thick	325.00			% Sft	
			Sft				
•	•	•	l I			•	

No	MRS	Description	Quantity	/ Poto	Llpit	Amount
		Description	Quantity	/ Rate	Unit	Amount
11	12/50	Providing and fixing 1½" (40mm) thick solid flush door shutter sterling or equivalent with commercial ply (5 mm thick) on both sides double pressed and deodar wood lipping 1½"x3/8" (40mm x 10mm) around shutter including chromium plated fitting, iron hinges with aluminium kick plate 22 SWG on both sides & finger plate complete in all				
12	2/12-h	respect. First class deodar wood wrought joinery work in wire	45.50 Sft		P/Sft	
	_, . _ N	gauze doors and windows, with 22 SWG G.I. wire gauze,12x12 meshes per square inches (5x5 per cm2) including iron fittings etc. complete:- Deodar wood framing 1½" (40 mm) thick, with wire gauze fixed in position:- ii) with springs or spring hinges	45.50		P/Sft	
13	12/45	Glazing with panes (24 oz. to 26 oz.), using putty	Sft			
14	0/43-1	and deodar wooden fillets. Providing and laying Tuff pavers, having 7000 PSI,	16.00 Sft		P/Sft	
14	0/43-1	crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope complete in all respect. (50% Grey / 50% Coloured) 60-mm thick	1768.25		P/Sft	
			Sft			
				Total		
1	N.S	Civil Work Non-Schedule Providing and laying Floor Tile 16" x 16" Granite effect, (Master) GEM series Polished (Dark color) ST) including 05% Wastage laid in white cement and pigment on a bed of 3/4" thick cement mortar 1:2 complete in all respects as approved by				
2	N.S	Engineering incharge. Providing and fixing 3/4" thick Leminated Board shutter with 3/4" x 3/4" deodar wood beading wardrobe frame of 3"x1.5" M.S Box pipe 18 SWG including tower bolts on top & bottom lock 808, hinges, Sprite polish complete in all respects	1829.63 Sft		P/Sft	
		including aluminium hanger rod etc. as approved by the Engineer Incharge.	55.75 Sft		P/Sft	
				Total		
1	24/31-	<u>Electric Work Schedule</u> Supply and erection of switches 5 Amp. Piano type	12.00 Nos		Each	
		Flooting Work N.C.		Total	1	
1	N.S	Electric Work N.S Supply,installation connection of Plastic Wall Light, water tight shade & cover i/c 12W LED bulb(Day light E-27 Orient) and any accessories required at site. Complete in all respect as approved by the engineer incharge. N.S	6.00		Each	
2	N.S	Supply and erction of energy saver 23/25 watt Philips complete in all respect as approved by the	Nos		F - 1	
3	N.S	engineer incharge	8.00 Nos		Each	
		Supply and erection of fan Dimmer KM complete in all respects as approved by the Engineer incharge	5.00 Nos		Each	
				Total	1	
1	19/3-ii	<u>Plumbing Work</u> Providing and fitting glazed earthen ware water closet, squatter type (Orisa pattern), combined with foot rest. Coloured	1.00		Each	
		l		I	l	I

No	MRS	Description	Quantity	Rate	Unit	Amount
		Providing and fitting "P" trap:- 10 cm (4") glazed.	4.00	Rate	Each	7 (mount
-	10/01				Laon	
3	19/27	Providing and fixing chromium plated tee stop cock				
-	,	'15mm (½").	4.00		Each	
			No			
4	19/29	Providing and fixing, chromium plated mixing valve,				
		for wash hand basin, sink or shower.	2.00		Each	
			No			
5	9/26-	Providing and fixing chromium plated bib cock:- 1.5			l	
		cm (½")	3.00		Each	
6	10/22	Providing and fitting:-	No			
6 i	19/22	plastic soap dish	2.00		Each	
		plastic soap disti	2.00 No		Lach	
ii		plastic toilet paper holder	2.00		Each	
1 "			No		Laon	
iii		plastic towel rail	2.00		Each	
			No		Laon	
iv		plastic shelf 60x13 cm (24"x5") with bracket and				
		railing.	2.00		Each	
		3	No			
7	19/19	Providing and fixing looking glass 55x40 cm				
		(22"x16") size, and 5 mm thick, first quality.	2.00		Each	
			No			
8	19/28	Providing and fixing chromium plated shower rose:-				
		1.5x10 cm (½"x4")	2.00		Each	
			No			
		Replacement				
9	19/1	Providing and fixing, chromium plated waste	0.00		F aab	
		coupling:- 3 cm (1¼")	2.00		Each	
10	19/3		No			
10	19/5	Providing and fixing, waste pipe of PVC:- 3 cm (11/4")	2.00		Each	
			No		Lach	
			110			
-			TOTAL	=		
		Plumbing Work Non-Schedule Items	TOTAL	=		
1	N.S	<i>Plumbing Work Non-Schedule Items</i> Providing and fixing and testing uPVC plain ends	TOTAL	=		
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per	TOTAL	=		
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings	TOTAL	=		
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints	TOTAL	=		
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc	TOTAL	=		
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer		=	D/D#	
1	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc	50.00	=	P/Rft	
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d		=	P/Rft	
1		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and	50.00	=	P/Rft	
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water	50.00	=	P/Rft	
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and	50.00	=	P/Rft	
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow,	50.00	=	P/Rft	
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site.	50.00	=		
		Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and	50.00	=	P/Rft	
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft			
	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and	50.00 Rft 70.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water	50.00 Rft 70.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow,	50.00 Rft 70.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft 70.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft 70.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft 70.00 Rft		P/Rft	
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft 70.00 Rft 100.00			
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ)	50.00 Rft 70.00 Rft		P/Rft	
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm	50.00 Rft 70.00 Rft 100.00		P/Rft	
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm complete in all respects, as approved by the	50.00 Rft 70.00 Rft 100.00 Rft		P/Rft P/Rft	
2	N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm	50.00 Rft 70.00 Rft 100.00 Rft 4.00		P/Rft	
2	N.S N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm complete in all respects, as approved by the Engineer Incharge.	50.00 Rft 70.00 Rft 100.00 Rft		P/Rft P/Rft	
2	N.S N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm complete in all respects, as approved by the Engineer Incharge. Providing & Fixing Stop Valve PPRC 32mm	50.00 Rft 70.00 Rft 100.00 Rft 4.00		P/Rft P/Rft	
2	N.S N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm complete in all respects, as approved by the Engineer Incharge. Providing & Fixing Stop Valve PPRC 32mm complete in all respects, as approved by the	50.00 Rft 70.00 Rft 100.00 Rft 4.00		P/Rft P/Rft	
2	N.S N.S	Providing and fixing and testing uPVC plain ends socketed pipes, waste, vent & rain water as per approved make and quality including uPVC fittings with solvent cement jointing or rubbering joints complete in all respects including clamps, tee etc complete in all respect as approved by the engineer incharge 4" i/d Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 25mm o/d (Dadex/Beta/BBJ) Providing and laying, cutting, jointing, testing and disinfecting PPRC pipe line for hot and cold water supply complete in all respect socket, elbow, encaps, male/female, threaded, fitting, like teese, adoptors to connect polydex pipes to other pipe and shower, wash basin, bibcock etc. as required at site. 32mm o/d (Dadex/Beta/BBJ) Providing & Fixing Stop Valve PPRC 25mm complete in all respects, as approved by the Engineer Incharge. Providing & Fixing Stop Valve PPRC 32mm	50.00 Rft 70.00 Rft 100.00 Rft 4.00 No		P/Rft P/Rft Each	

No	MRS	Description	Quantity	Rate	Unit	Amount
6	N.S	Providing & Fitting plastic floor jali best quality complete in all respect as per specifications and drawings and as approved by the Engineer Incharge.	3.00		Each	
		inonargo.	No		Laon	
7	N.S	Providing & Fixing Muslim shower with double bib cock of Fasial / Master with flexibe pipe complete unit in working condition, complete in all respect as per specifications and drawings and as approved by the Engineer Incharge.	2.00 No		Each	
8	N.S	Providing and fixing Coloured Glazed Earthen ware water closet Europen type Couple set including Flush Tank fixed with comode, Bakelite sheet cover thrimble, connection pipe Complete in all respect and approved by Engineering Incharge. (Master	4.00		Feet	
		Company)	1.00 No		Each	
9	N.S	Providing & Fixing wall shower (Dilawar) complete in all respects as approved by the Engineer Incharge.				
			1.00 No		Each	
			TOTAL	=		

No MRS Description Quantity Rate Unit Amount					
	No MRS	Description	Quantity	Unit	Amount

4

The Islamia University of Bahawalpur Renovation of G.M. Ghotvi Hall at Abbasia Campus

				-	MRS July - Dec 2019		
No.	Description	Quanti	ty	Unit Rate	Unit	Amount	
1	<u>Civil work (Non-Schedule)</u> Dismantling of old false ceiling and cleaning the site at 2nd floor with Extra height as per direction by the Engineer incharge.	2416.31	Sft		P/Sft		
2	Providing & fixing false ceiling of Gypsuim 9mm thick complete in all respects and as approval of sample by the Engineer incharge.	2416.31	Sft		P/Sft		
3	Providing & Fixing PVC coloured wall panelling 10" x 9.5' including gola border colored vertically fixed with steel nail, complete in all respect and as approved by the Engineer Incharge	1928.50	Sft		P/Sft		
1	Electric work (Schedule Item) Supply and erection of single core PVC insulated copper conductor cables, in prelaid PVC pipe/M.S. conduit/G.I pipe/wooden strip batten/wooden casing an capping/G.I. wire/trenches (rate for cables only). i) 3/0.74 mm (3/0.029")	1280.00	Rft		P/Rft		
2	Supply and erection of PVC pipe for wiring recessed in walls, including inspection boxes, pull boxes, hooks, cutting jharries, and repairing surface, etc., complete with all specials. iii) 25 mm i/d	150.00	Rft		P/Rft TOTAL		
1	Electric Work (Non-Schedule) Supply,installation & connection of LED (SMD) Ceiling Light (open type) 12-w(220V-day light) round shap i/c any accessories (Phillips)1 year warranty required at site.Complate in all respect as approved by the engineer incharge.	80.00	No.		Each		
2	Providing & Fixing China Sheet with switches (Futina, Klass or Hi-Life) and underground PVC box complete in all respects as per approved design and sample and as directed by the Engineer incharge.						
	8 switches + 2 socket	4.00	Nos.		Each		
					TOTAL		

No MRS	Description	Quantity	Rate	Unit	Amount

The Islamia University of Bahawalpur

5 Providing & Fixing Gypsum False Ceiling for PRO office at Abbasia Campus

					MR	S July - Dec 2019
No.	Description	escription Quantity		Unit Rate	e Unit	Amount
1	<u>Civil work (Schedule)</u> Preparing surface and painting with emulsion paint:- 2 Coats	1672.00	Sft		%Sft	
2	Painting old surfaces:- Painting doors and windows, any type: 2 Coats	260.50	Sft		%Sft TOTAL	
1	<u>Civil work (Non-Schedule)</u> Providing & fixing false ceiling of Gypsuim 9mm thick complete in all respects and as approval of sample by the Engineer incharge.	136.00	Sft		P/Sft	
2	Providing & Fixing PVC coloured wall panelling 10" x 9.5' including gola border colored vertically fixed with steel nail, complete in all respect and as approved by the Engineer Incharge	465.50	Sft		P/Sft	
1	Electric work (Schedule Item) Supply and erection of single core PVC insulated copper conductor cables, in prelaid PVC pipe/M.S. conduit/G.I pipe/wooden strip batten/wooden casing an capping/G.I. wire/trenches (rate for cables only). i) 3/0.74 mm (3/0.029")	301.00	Rft		TOTAL P/Rft	
2	Supply and erection of PVC pipe for wiring recessed in walls, including inspection boxes, pull boxes, hooks, cutting jharries, and repairing surface, etc., complete with all specials. iii) 25 mm i/d	30.00	Rft		P/Rft TOTAL	
1	Electric Work (Non-Schedule) Supply,installation & connection of LED (SMD) Ceiling Light (open type) 12-w(220V-day light) round shap i/c any accessories (Chaina made)1 year warranty required at site.Complate in all respect as approved by the engineer incharge.	10.00	No.		Each	
2	Providing & Fixing China Sheet with switches (Futina, Klass or Hi-Life) and underground PVC box complete in all respects as per approved design and sample and as directed by the Engineer incharge.					
	8 switches + 2 socket	1.00	Nos.		Each	
					TOTAL	