



MUNICIPAL COMMITTEE KHANEWAL

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To,

M/S ABDUL HAMID GHOURI & CO,
House No. 3, street No 5, block Y,
Peoples colony, Khanewal.

No. MC/KWL/(I&S)/(PCP)/20

Dated: 30/01/2023

Subject:- **WORK ORDER.**

Name of Work: **WIDENING AND IMPROVEMENT OF STADIUM ROAD AND JASWANT NAGAR CHOWK TO SP CHOWK TO UNDER PASS ROAD KHANEWAL ESTIMATED COST 231.90Million UNDER PUNJAB CITIES PROGRAM (PCP)**

Reference: Your tender Dated 16-01-2023 for the work cited above being lowest is approved at a cost of 236.544Million with completion period of twelve(12)months commencing from the dated issuance of this letter on following rates, terms and conditions subject to strict financial regularities and codal formalities. Note. description of items shall be read same as description of MRS .



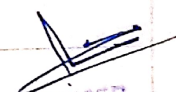
Sr#	Description of Items	Quantity	Unit	Rate Approved	Amount
R1-SP CHWOK TO JASWANT NAGAR CHOWK					
	Dismantling				
1	Dismantling and removing road metalling.	51.67	100Cft	2102.86	108655
2	Dismantling dry brick masonry	11.63	100Cft	893.72	10394
	Compaction of Existing Road Surface				
3	Ploughing and Compaction of Existing road surface upto 6" depth i/c dressing, leveling, supplying and spreading of stone screening (Khaka) and compaction to achieve to 100% maximum ASSHO dry density complete in all respects.	263.50	100Cft	6011.00	1583898
	Excavation				
4	Earthwork excavation undressed lead upto a single throw of Kassi, phaorah or shovel:- i) ordinary	99.20	1000Cft	4731.00	469315
	Borrow Earth				
5	Earthwork in ordinary soil for embankment 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:- 90% to 95% maximum modified dry density as determined according to AASHTO T-180 method-D including Transportation of earth.	24.03	1000Cft	16074.00	386258

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	Sub Base Course				
6	Providing and laying sub-base course of stone product of approved quality and grade including, placing, mixing, spreading and compaction of sub base material to required depth, camber and grade to achieve 98% maximum dry density determined according to AASHTO T-180 method-D, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi Sarwar quarry to site, actual compacted depth shall be considered for payment)	539.09	1000Cft	23033.20	12416968
	Water Bound Macadam				
7	Providing and laying base course of crushed stone (Water Bound Macadam) of approved quality and grade including, placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100% maximum modified AASHTO dry density, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi Sarwar quarry to site, actual compacted depth shall be considered for payment)	682.00	100Cft	26028.70	17751573
	Prime Coat				
8	Providing and laying bituminous priming coat, using 10 lbs. kerosene oil and 10 lbs. binder per 100 Sft. or 0.5 Kg kerosene and 0.5 Kg binder per square metre.	1240.00	100Sft	2372.00	2941280
9	Providing and laying bituminous tack coat, using 10 lbs. of bitumen per 100 Sft (0.49 Kg of bitumen per sq.m.)	204.08	100Sft	1074.00	219182
	Carpeting				
	AWC				
10	Providing and laying plant premixed bituminous carpet, including compaction and finishing to required camber, grade and density. (2 inch thick) (iv) 4.5% Bitumen	1444.08	100Sft	17104	24699544
	Paint For Traffic Lanes				
11	Painting Traffic Lane Marking of specified width (1.5mm thick), with Thermoplastic (TP) Paint including Glass Beads, complete in all respect, as approved and				

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	directed by Engineer incharge.				
	ii) 6" wide	12792.00	Rft	58	741936
	Kerb Stone				
1 2	Providing and fixing precast Edge Kerb Stone (4" to 6" thick), of 3500 PSI Compressive Strength, embeded in PCC 1:2:4 over lean concrete 1:4:8 etc. complete in all respect.				
	b) With Painting				
	(i) 14" high	6200	P.Rft	535.00	3317000
	Tuff Paver				
1 3	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)				
	c) 80-mm thick (For Shoulder)	18600.00	Sft	201.46	3747156
	b) 60-mm thick (For Median)	6200.00	Sft	161.61	1001982
	Road Edging				
1 4	Providing and laying road edging of 3" (75 mm) wide and 9" (225 mm) deep brick on end, complete in all respects.	6200.00	Rft	52.83	327,546
	P.C.C (Between Asphalt and Tuff Paver)				
1 5	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):				
	(f) Ratio 1: 2: 4	20.46	100Cft	39460	807352
	Cat Eyes				
1 6	Providing & fixing Cat Eyes of size 4"x4"x3/4" duly casted with specified material having plastic strip containing mini retro-reflective glass beads of color white /red/ yellow having specifid reflections, quality & shape i/c the cost of self built in 12mm dia x120mm long steel zinc plate dnail, fixing to road with epoxy/ hammering with separate nail complete.				
	b) Aluminium Alloy				
	(B) Uni-Directional				
	(ii) 43 Glass beads a side	1600	Each	562.83	900528
1 7	Providing, fabrication and fixing pole mounted Direction Board/ road				




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	delineator of any shape and size, with specified Sheet and thickness, supported with G.I Channel, (excluding the cost of vertical post and painting) etc complete in all respect.				
	(a) G.I Sheet 14 SWG				
	CIRCULAR/TRIANGULAR				
	3 ft size	30.00	P.Sft	982.00	29460
1 8	Providing, fabrication and fixing Vertical Post comprising of medium quality G.I Pipe of specified diameter, including the cost of clamping arrangements, top cover, hold fasts embedded in PCC 1:2:4 etc, complete in all respect				
	(b) 3 inch diameter	55.00	Rft	1304.00	71720
1 9	Lettering and printing of signage /direction boards/ road delineators of any colour by machine i/c cost of Digital Lettering, Lamination & pasting etc complete in all respect.				
	a) High Intensity Prismatic (HIP) Tape	30.00	P.Sft	1150.00	34500
	Deduction				
2 0	Brick Bats to be made from dismantling of brick edging. (Input Rate)	11.63	100Cft	4200.00	(48846)
Total Amount Rs.					71517402
	DRAINAGE SYSTEM				
	Dismantling				
1	c) Dismantling cement concrete 1:2:4 plain.	1.23	100Cft	11565.71	14241
	Excavation				
2	Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead:- i) in ordinary soil.	3.50	1000Cft	9332.00	32662
	P.C.C				
3	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and				

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	washing of stone aggregate):				
	(f) Ratio 1: 2: 4	7.53	100Cft	39460.00	297134
	Brick Work				
4	Pacca brick work other than building upto 10ft. (3 m) Cement, sand mortar:- Ratio 1:3	2.46	100Cft	33078	81456
5	Extra for pacca brick work in steining of wells or any other circular masonry.	2.46	100Cft	2726.00	6713
	Plaster				
6	Cement plaster 1:3 upto 20' (6.00 m) height:-				
	b) ½" (13 mm) thick	6.57	100Sft	3540.00	23246
	R.C.C Work				
7	Providing and laying reinforced cement concrete (i/c pre-stressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, i/c forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, complete				
	a). Reinforced cement concrete in roof slab, beams, columns, lintels, girders and other structural members laid in situ or pre-cast laid in position, or pre-stressed members cast in situ, complete in all respect. Type C (nominal mix 1:2:4)	35.00	P.Cft	576.00	20160
	Steel				
8	Fabrication of mild steel reinforcement for cement concrete, i/c cutting, bending, laying in position, making joints and fastening, i/c cost of bending wire and labour charges for bending of steel reinforcement (also includes removal of rust from deformed bars) Gade 60	1.07	100kg	32914	35244
	Gully Grating Chamber				
9	Constructing standard gully grating chamber, 3'x2½' (900x750 mm), with chinaware trap as per PHED Drawing STD/PD No. 3 of 1977, complete in all respects.	28.00	Each	16944.00	474432
10	Supplying and filling sand under floor; or plugging in wells.	14.00	100Cft	2922	40908
	uPVC Pipe				
11	Providing, fixing, testing and commissioning of u-PVC (Unplasticized polyvinyl Chloride)Nikasi /waste pipe make of dadex / Popular / Beta/ BBJ				

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	plain / socket ended conforming to code EN-1401 of specified SDR (Standard Dimension Ratio) including the cost of specials and Solvents complete in all respect as approved and directed by the Engineer Incharge.				
	Type (SDR 41/SN-4)				
	(vii) 8" (200 mm)	560.00	Rft	46700	261520
	RPC Manhole Cover				
1 2	Providing and fixing RPC manhole cover manufactured with 100% Reinforced plastic composite material ,650mm dia with clear opening size 600 mm (24 " dia) and RPC manholes frame heavy dia meter 79 mm (Complete)	38.00	Each	11333.00	430654
	Manhole Cover				
1 3	Old/existing Manhole cover and Frame complete set shift to MC store.	38.00	Set	500.00	19000
Total Amount (Rs)					1737369
	ELECTRICAL WORKS				
	Excavation				
1	Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excavated earth, watering and ramming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m)				
	a) By Manual				
	ii) in ordinary soil.	9.76	%Cft	11051.00	107858
	RCC Foundation for Poles				
2	Providing and laying reinforced cement concrete (including prestressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.):-				
	(a)(iii) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and footing beams, other structural members other than those mentioned in 6(a) (i)&(ii) above not requiring form				



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	work (i.e. horizontal shuttering) complete in all respects:-				
	(2) Type B (nominal mix 1: 2 :3)	696.00	Cft	474	329904
	Steel Work				
3	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):-				
	('c) Deformed bars (Grade-40)	17.40	100Kg	32511.00	565691
4	Supply and erection PVC pipe for recessed wiring (main and sub-main) purpose, including bends, specials, etc. in floor, wall or trenches:-				
	i) 50 mm i/d	3625	Rft	192.00	696000
5	Supply and erection of single core PVC insulated, PVC sheathed copper conductor, 660/1100 volts grade cable, in prelaid G.I. pipe/M.S. conduits /PVC pipe/G.I. wire/ trenches, etc (rate for cable only):-				
	ii) 6 mm sq (7/0.044")	580	Rft	121.00	70180
6	Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire / trenches, etc. (rate for cable only):-				
	b) PVC insulated, PVC sheathed 3 core, 660/1100 volt cable:-				
	iii) 7/0.74 mm (7/0.029")	1160.00	Rft	109.00	126440
	c) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable:-				
	vi) 10 mm (7/0.052")	3625.00	Rft	542.00	1964750
	vii) 16 mm (7/0.064")	100.00	Rft	665.00	66500
7	Supplying ,installation testing and commissioning of Octagonal shape electric street light pole, made of hot dipped 4.5 mm thick (7 SWG) galvanized steel ,tapped from 225 mm at bottom to 100 mm at top,with 1500 mmx60 mm dia. arm for luminaire installation, duly G.I.welded with 470x470x20 mm base plate with the help of 4 no triangular stiffeners 100x350x20 mm of GI sheet,with built in junction box with shutter,i/c the cost of nuts & J-rag bolts, duly fixed in prelaid concrete foundation, foundation will be paid additionally as approved and directed by the Engineer Incharge.				



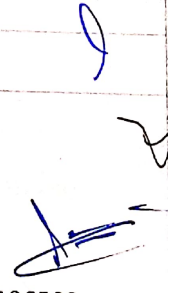
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	b) Double Arm				
	(i) 10 mtr height	29.00	Each	113724.00	3297996
8	Supplying, installation and commissioning of LED Cobra head Luminaries of specified wattage and lumens conforming to IP 65, Philips/Osram /Thorn with corrosion resistant die casted aluminum housing, silicon gas kit, thermally hardened glass complete with LED drivers, surge protection i/c the cost of all accessories/components required for proper operation , fully flexible for future upgradation and easy replacements for maintenance purposes, bucket elevator charges as approved and directed by the Engineer Incharge.				
	c) 120 Lm/Watt				
	(v) 90 Watt with 10800 Lumens	58.00	Each	65500.00	3799000
9	Earthing of iron clad/aluminum switches, etc. with G.I. wire No. 8 SWG in G.I. pipe 15 mm (½") dia, recessed or on surface of wall and floor, complete with 1.5 metre long G.I. pipe, 50 mm (2") dia with reducing socket 4 to 5 metre below ground level, and 2 metre away from building plinth.	32.00	job	9928.00	317696
Sub Total Scheduled Items: (A)					11342015
	Part-B				
10	Fabrication, Supply, testing and commissioning of following Light control panels (LCP), floor standing weather proof, IP 65 Rated of appropriate size, made of MS Sheet 16 SWG with hinged door, handle, catcher, 2 coats of antirust and powder coated paint of approved colour, AC3 megnatic contactor, photocell for automatic operation of lights, CBs, Hand/Off/Auto switch, push button and all necessary accessories complete in all respects. LCP shall be manufactured as per specifications, single line diagram complete in all respect up to the satisfaction of Engineer incharge.				
	LCP-3 Phase	1.00	No	276044.00	276044
Sub Total Scheduled Items: (B)					276044



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Grand total (A+B)					11618059
					84872830
R2 SP CHOWK TO RAILWAY CHOWK TO UNDER PASS					
	ROAD WORK				
	Scarifying				
1	Scarifying old road surface including removal of debris within 1 chain (30 m).	100Sft	1,583.38	438.00	693520
	Dismantling				
2	Dismantling cement concrete reinforced, separating reinforcement from concrete cleaning and straightening the same.	100Cft	16.60	18926	314172
3	Dismantling / Demolishing of existing kerb stone as directed by Engineer's Incharge, Complete in all respect	Rft	340.00	26	8840
4	Dismantling brick or flagged flooring without concrete foundation.	100Sft	41.88	893.72	37429
	Compaction of Existing Road Surface				
5	Ploughing and Compaction of Existing road surface upto 6" depth i/c dressing, leveling, supplying and spreading of stone screening (Khaka) and compaction to achieve to 100% maximum ASSHO dry density complete in all respects.	100Cft	10.00	6011.00	60110
	Excavation				
6	Earthwork excavation undressed lead upto a single throw of Kassi, phaorah or shovel:- i) ordinary	1000Cft	63.35	4731.00	299709
	Borrow Earth				
7	Earthwork in ordinary soil for embankment 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:-90% to 95% maximum modified dry density as determined according to AASHTO T-180 method-D including Transportation of earth.	1000Cft	7.87	16074.00	126502


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	Sub Base Course				
8	Providing and laying sub-base course of stone product of approved quality and grade including, placing, mixing, spreading and compaction of sub base material to required depth, camber and grade to achieve 98% maximum dry density determined according to AASHTO T-180 method-D, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi Sarwar quarry to site, actual compacted depth shall be considered for payment)	100Cft	111.83	23033.20	2575803
	Water Bound Macadam				
9	Providing and laying base course of crushed stone (Water Bound Macadam) of approved quality and grade including, placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100% maximum modified AASHTO dry density, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi Sarwar quarry to site, actual compacted depth shall be considered for payment)	100Cft	124.96	26028.70	3252546
	Prime Coat				
10	Providing and laying bituminous priming coat, using 10 lbs. kerosene oil and 10 lbs. binder per 100 Sft. or 0.5 Kg kerosene and 0.5 Kg binder per square metre.	100Sft	1,379.88	2372.00	3273075
11	Providing and laying bituminous tack coat, using 10 lbs. of bitumen per 100 Sft (0.49 Kg of bitumen per sq.m.)	100Sft	276.75	1074.00	297230
	Carpeting				
	AWC				
12	Providing and laying plant premixed bituminous carpet, including compaction and finishing to required camber, grade	Per inch thickness per	1,656.63	17104.00	28335000

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	and density. (2 inch thick) (iv) 4.5% Bitumen	1005ft.			
	R.C.C Work				
1 3	Providing and laying reinforced cement concrete (i/c pre-stressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, i/c forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, complete				
	(a)(iii) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and footing beams, other structural members other than those mentioned in 6(a) (i)&(ii) above not requiring form work (i.e. horizontal shuttering) complete in all respects:-				
	(2) Type B (nominal mix 1: 1½: 3)	P Cft	1,660.00	531.00	881460
	Steel				
1 4	Fabrication of mild steel reinforcement for cement concrete, i/c cutting, bending, laying in position, making joints and fastening, i/c cost of bending wire and labour charges for bending of steel reinforcement (also includes removal of rust from deformed bars) Gade 60	100Kg	49.80	30005.00	1494249
	Paint For Traffic Lanes				
1 5	Painting Traffic Lane Marking of specified width (1.5mm thick), with Thermoplastic (TP) Paint including Glass Beads, complete in all respect, as approved and directed by Engineer incharge.				
	ii) 6" wide	Rft	12,275.00	58.00	711950
	Kerb Stone				
1 6	Providing and fixing precast Edge Kerb Stone (4" to 6" thick), of 3500 PSI Compressive Strength, embeded in PCC 1:2:4 over lean concrete 1:4:8 etc. complete in all respect.				


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	b) With Painting				
	(i) 14" high	P.Rft	340.00	535.00	181900
	Tuff Paver				
1 7	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)				
	c) 80-mm thick	Sft	33,888.00	201.46	6827076
	Road Edging				
1 8	Providing and laying road edging of 3" (75 mm) wide and 9" (225 mm) deep brick on end, complete in all respects.	Rft	200.00	52.83	10566
	P.C.C (Between Asphalt and Tuff Paver)				
1 9	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):				
	(f) Ratio 1: 2: 4	100Cft	38.92	39460.00	1535783
	Cat Eyes				
2 0	Providing & fixing Cat Eyes of size 4"x4"x3/4" duly casted with specified material having plastic strip containing mini retro-reflective glass beads of color white /red/ yellow having specific reflections, quality & shape i/c the cost of self built in 12mm dia x120mm long steel zinc plate dnail, fixing to road with epoxy/ hammering with separate nail complete.				
	b) Aluminium Alloy				
	(A) Dual-Directional				
	(ii) 43x2=86 Glass beads a side	Each	1,112.00	71800	798416
	(B) Uni-Directional				
	(ii) 43 Glass beads a side	Each	100.00	562.83	

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2 1	Providing, fabrication and fixing pole mounted Direction Board/ road delineator of any shape and size, with specified Sheet and thickness, supported with G.I Channel, (excluding the cost of vertical post and painting) etc complete in all respect.				
	(a) G.I Sheet 14 SWG				
	CIRCULAR/TRIANGULAR				
	3 ft size	P. Sft	66.00	982.00	64812
2 2	Providing, fabrication and fixing Vertical Post comprising of medium quality G.I Pipe of specified diameter, including the cost of clamping arrangements, top cover, hold fasts embedded in PCC 1:2:4 etc, complete in all respect				
	(b) 3 inch diameter	Rft	121.00	1304.00	157784
2 3	Lettering and printing of signage /direction boards/ road delineators of any colour by machine i/c cost of Digital Lettering, Lamination & pasting etc complete in all respect.				
	a) High Intensity Prismatic (HIP) Tape	P. Sft	66.00	1,150.00	75900
	For Green Belt				
2 4	Turfing slopes of banks or lawns with grass sods including ploughing, laying, setting and watering (Turf got from within a distance of 5 miles (8 Km.) and maintenance for 15 days).	100Sft	5.10	1752.00	8935
	Deduction				
2 5	Dry rammed brick or stone ballast, 1½" to 2" (40 mm to 50 mm) gauge.	100Cft	15.71	4200.00	(65982)
Total Amount Rs.					52013069
	DRAINAGE SYSTEM				
1	Dismantling				
	c) Dismantling cement concrete 1:2:4 plain.	100Cft	0.26	11565.71	2998
	Excavation				

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2	Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead:- i) in ordinary soil.	1000cft	14.90	9332.00	15.165
	P.C.C				
3	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):				
	(f) Ratio 1: 2: 4	100cft	3.19	39460.00	125877
	Brick Work				
4	Pacca brick work other than building upto 10ft. (3 m) Cement, sand mortar:- Ratio 1:3	100cft	0.61	33078.00	20126
5	Extra for pacca brick work in steining of wells or any other circular masonry.	100cft	0.52	2726.00	1413
	Plaster				
6	Cement plaster 1:3 upto 20' (6.00 m) height:-				
	b) ½" (13 mm) thick	100sft	6.90	3540.00	24435
	R.C.C Work				
7	Providing and laying reinforced cement concrete (i/c pre-stressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, i/c forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, complete				
	a). Reinforced cement concrete in roof slab, beams, columns, lintels, girders and other structural members laid in situ or pre-cast laid in position, or pre-stressed	P Cft	7.00	576.00	4032

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	members cast in situ, complete in all respect. Type C (nominal mix 1:2:4)				
	Steel				
8	Fabrication of mild steel reinforcement for cement concrete, i/c cutting, bending, laying in position, making joints and fastening, i/c cost of bending wire and labour charges for bending of steel reinforcement (also includes removal of rust from deformed bars) Gade 60	100Kg	0.21	32914.00	7019
	Gully Grating Chamber				
9	Constructing standard gully grating chamber, 3'x2½' (900x750 mm), with chinaware trap as per PHED Drawing STD/PD No. 3 of 1977, complete in all respects.	Each	13.00	16944.00	220272
	Supplying and filling sand under floor; or plugging in wells.	100Cft	6.50	2922.00	18993
	uPVC Pipe				
10	Providing, fixing, testing and commissioning of u-PVC (Unplasticized polyvinyl Chloride) Nikasi /waste pipe make of dadex / Popular / Beta/ BBJ plain / socket ended conforming to code EN-1401 of specified SDR (Standard Dimension Ratio) including the cost of specials and Solvents complete in all respect as approved and directed by the Engineer Incharge.				
	Type (SDR 41/SN-4)				
	(v) 4"(110 mm)	Rft	100.00	225.00	22500
	(vii) 8"(200 mm)	Rft	260.00	467.00	121420
	RPC Manhole Cover				
12	Providing and fixing RPC manhole cover manufactured with 100% Reinforced plastic composite material ,650mm dia with clear opening size 600 mm (24 " dia) and RPC manholes frame heavy dia meter 79 mm (Complete)	Each	8.00	11333.00	90664
	M.S Grating				



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1 3	Providing and fixing M.S Grating comprising of Angle Iron frame size 1.50"x1.50"x3/16" and 1/2" square bars duly welded @ 4"c/c, including painting charges etc complete in all respect.	P.Sft	312.50	1722.00	538125
	G.I Pipe				
1 4	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.				
	iii) Heavy Quality				
	i) 4" i/d (100 mm) 5.4mm thick	Rft	30.00	2000.0	60000
	Manhole Cover				
1 5	Old/existing Manhole cover and Frame complete set shift to MC store.	Set	8.00	500.00	4000
Total Amount (Rs)					1277038
	ELECTRICAL WORKS				
	Scheduled Items (A)				
	Excavation				
1	Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excavated earth, watering and ramming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m)				
	a) By Manual				
	ii) in ordinary soil.	%oCft	23.22	11051	256604
	RCC Foundation for Poles				
2	Providing and laying reinforced cement concrete (including prestressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.):-				
	(a)(iii) Reinforced cement concrete in slab of rafts / strip foundation, base slab				


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	of column and retaining walls; etc and footing beams, other structural members other than those mentioned in 6(a) (i)&(ii) above not requiring form work (i.e. horizontal shuttering) complete in all respects:-				
	(2) Type B (nominal mix 1: 1½: 3)	Cft	1,656.00	474.00	784944
	Steel Work				
3	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):-				
	('c) Deformed bars (Grade-60)	100Kg	41.40	32511.00	1345955
4	Supply and erection PVC pipe for recessed wiring (main and sub-main) purpose, including bends, specials, etc. in floor, wall or trenches:-				
	i) 50 mm i/d	Rft	8,625.00	192.00	1656000
5	Supply and erection of single core PVC insulated, PVC sheathed copper conductor, 660/1100 volts grade cable, in prelaid G.I. pipe/M.S. conduits /PVC pipe/G.I. wire/ trenches, etc (rate for cable only):-				
	ii) 6 mm sq (7/0.044")	Rft	1,380.00	121.00	166980
6	Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire / trenches, etc. (rate for cable only):-				
	b) PVC insulated, PVC sheathed 3 core, 660/1100 volt cable:-				
	iii) 7/0.74 mm (7/0.029")	Rft	2,760.00	109.00	300840
	c) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable:-				
	vi) 10 mm (7/0.052")	Rft	8,625.00	542.00	4674750
	vii) 16 mm (7/0.064")	Rft	100.00	665.00	66500

7	Supplying, installation testing and commissioning of Octagonal shape electric street light pole, made of hot dipped 4.5 mm thick (7 SWG) galvanized steel ,tappered from 225 mm at bottom to 100 mm at top,with 1500 mmx60 mm dia. arm for luminaire installation, duly G.I.welded with 470x470x20 mm base plate with the help of 4 no triangular stiffeners 100x350x20 mm of GI sheet,with built in junction box with shutter,i/c the cost of nuts & J-rag bolts, duly fixed in prelaid concrete foundation, foundation will be paid additionally as approved and directed by the Engineer Incharge.				
	a) Single Arm				
	(i) 10 mtr height	Each	64.00	110,000.00	7040000
	b) Double Arm				
	(i) 10 mtr height	Each	5.00	113724.00	568620
8	Supplying, installation and commissioning of LED Cobra-head Luminaries of specified wattage and lumens conforming to IP 65, Philips/ Osram /Thorn with corrosion resistant die casted aluminum housing, silicon gas kit, thermally hardened glass complete with LED drivers, surge protection i/c the cost of all accessories/components required for proper operation , fully flexible for future upgradation and easy replacements for maintenance purposes,bucket elevator charges as approved and directed by the Engineer Incharge.				
	c) 120 Lm/Watt				
	(v) 90 Watt with 10800 Lumens	Each	74.00	65500.00	4847000
9	Earthing of iron clad/aluminum switches, etc. with G.I. wire No. 8 SWG in G.I. pipe 15 mm (½") dia, recessed or on surface of wall and floor, complete with 1.5 metre long G.I. pipe, 50 mm (2") dia with reducing socket 4 to 5 metre below ground level, and 2 metre away from building plinth.	Job	72.00	9928.00	714,816

Sub Total Scheduled Items: (A)					22423010
	Part-B				
10	Fabrication, Supply, testing and commissioning of following Light control panels (LCP), floor standing weather proof, IP 65 Rated of appropriate size, made of MS Sheet 16 SWG with hinged door, handle, catcher, 2 coats of antirust and powder coated paint of approved colour, AC3 magnetic contactor, photocell for automatic operation of lights, CBs, Hand/Off/Auto switch, push button and all necessary accessories complete in all respects. LCP shall be manufactured as per specifications, single line diagram complete in all respect up to the satisfaction of Engineer incharge.				
	LCP-3 Phase	No.	1.00	276044.00	276044
11	Providing, installing and testing submersible pump 4 hp with motor control unit including wire 7/0.029 150 ft length, foot valve 3 inch dia all necessary accessories complete in all respects.	Each	1.00	99000.00	99000
Sub Total Scheduled Items: (B)					375044
Total (A+B)					22798054
Grand Total					76088161
R3 FOOT BALL CHOWK TO STADIUM ROAD					
	ROAD WORK				
	Dismantling				
1	Dismantling and removing road metalling.	100Cft	34.67	2102.86	72906
2	Dismantling dry brick masonry.	100Cft	9.75	893.72	8714
	Compaction of Existing Road Surface				
3	Ploughing and Compaction of Existing road surface upto 6" depth i/c dressing, leveling, supplying and spreading of stone screening (Khaka) and compaction to achieve to 100% maximum ASSHO dry density complete in all respects.	100Cft	189.00	6011.00	1136079

	Excavation				
4	Earthwork excavation undressed lead upto a single throw of Kassi, phaorah or shovel:- i) ordinary	1000Cft	56.85	4731.00	268957
	Borrow Earth				
5	Earthwork in ordinary soil for embankment 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:- 90% to 95% maximum modified dry density as determined according to AASHTO T-180 method-D including Transportation of earth.	1000Cft	12.80	16074.00	205747
	Sub Base Course				
6	Providing and laying sub-base course of stone product of approved quality and grade including, placing, mixing, spreading and compaction of sub base material to required depth, camber and grade to achieve 98% maximum dry density determined according to AASHTO T-180 method-D, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi Sarwar quarry to site, actual compacted depth shall be considered for payment)	100Cft	247.84	23033.20	5708548
	Water Bound Macadam				
7	Providing and laying base course of crushed stone (Water Bound Macadam) of approved quality and grade including, placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100% maximum modified AASHTO dry density, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sakhi	100Cft	437.33	26028.70	11383131

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	Sarwar quarry to site, actual compacted depth shall be considered for payment)				
	Prime Coat				
8	Providing and laying bituminous priming coat, using 10 lbs. kerosene oil and 10 lbs. binder per 100 Sft. or 0.5 Kg kerosene and 0.5 Kg binder per square metre.	100Sft	688.00	2372.00	1631936
9	Providing and laying bituminous tack coat, using 10 lbs. of bitumen per 100 Sft (0.49 Kg of bitumen per sq.m.)	100Sft	148.72	1074	159725
	Carpeting				
	AWC				
10	Providing and laying plant premixed bituminous carpet, including compaction and finishing to required camber, grade and density. (2 inch thick) (iv) 4.5% Bitumen	Per inch thickness per 100Sft.	836.72	17104.00	14311259
	Paint For Traffic Lanes				
11	Painting Traffic Lane Marking of specified width (1.5mm thick), with Thermoplastic (TP) Paint including Glass Beads, complete in all respect, as approved and directed by Engineer incharge.				
	ii) 6" wide	Rft	8034.00	58.00	465972
	Tuff Paver				
12	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)				
	c) 80-mm thick (For Shoulder)	Sft	28000.00	201.46	5640880
	Road Edging				
13	Providing and laying road edging of 3" (75 mm) wide and 9" (225 mm) deep brick on end, complete in all respects.	Rft	5,600.00	52.83	295848



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	P.C.C (Between Asphalt and Tuff Paver)				
14	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):				
	(f) Ratio 1: 2: 4	100Cft	18.48	39460.00	729221
	Cat Eyes				
15	Providing & fixing Cat Eyes of size 4"x4"x3/4" duly casted with specified material having plastic strip containing mini retro-reflective glass beads of color white /red/ yellow having specific reflections, quality & shape i/c the cost of self built in 12mm dia x 120mm long steel zinc plate dnail, fixing to road with epoxy/ hammering with separate nail complete.				
	b) Aluminium Alloy				
	A) Dual-Directional				
	(ii) 43x2=86 Glass beads a side	Each	830.00	718.00	595940
	CIRCULAR/TRIANGULAR				
	3 ft size	P. Sft	36.00	982.00	35352
16	Providing, fabrication and fixing Vertical Post comprising of medium quality G.I Pipe of specified diameter, including the cost of clamping arrangements, top cover, hold fasts embedded in PCC 1:2:4 etc, complete in all respect				
	(b) 3 inch diameter	Rft	66.00	1304.00	86064
17	Lettering and printing of signage /direction boards/ road delineators of any colour by machine i/c cost of Digital Lettering, Lamination & pasting etc complete in all respect.				
	a) High Intensity Prismatic (HIP) Tape	P. Sft	36.00	1150.00	41400
	Deduction				
18	Brick Bats to be made from dismantling of brick edging. (Input Rate)	100Cft	9.75	4200.00	40950

Total Amount Rs.					42736730
	DRAINAGE SYSTEM				
	Dismantling				
1	c) Dismantling cement concrete 1:2:4 plain.	100Cft	0.52	11565.71	5996
	Excavation				
2	Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead:- i) in ordinary soil.	1000Cft	1.88	9332.00	17498
	P.C.C				
3	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (f) Ratio 1: 2: 4	100Cft	3.90	39460.00	153894
	Brick Work				
4	Pacca brick work other than building upto 10ft. (3 m) Cement, sand mortar:- Ratio 1:3	100Cft	1.04	33078.00	34297
5	Extra for pacca brick work in steining of wells or any other circular masonry.	100Cft	1.04	2726.00	2826
	Plaster				
6	Cement plaster 1:3 upto 20' (6.00 m) height:- b) ½" (13 mm) thick	100Sft	2.76	3540.00	9788
	R.C.C Work				
7	Providing and laying reinforced cement concrete (i/c pre-stressed concrete), using coarse sand and screened graded and washed aggregate, in required				

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	shape and design, i/c forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, complete				
	a). Reinforced cement concrete in roof slab, beams, columns, lintels, girders and other structural members laid in situ or pre-cast laid in position, or pre-stressed members cast in situ, complete in all respect. Type C (nominal mix 1:2:4)	P Cft	28.00	576.00	16128
	Steel				
8	Fabrication of mild steel reinforcement for cement concrete, i/c cutting, bending, laying in position, making joints and fastening, i/c cost of bending wire and labour charges for bending of steel reinforcement (also includes removal of rust from deformed bars) Gade 60	100Kg	0.86	32914.00	28225
	Gully Grating Chamber				
9	Constructing standard gully grating chamber, 3'x2½' (900x750 mm), with chinaware trap as per PHED Drawing STD/PD No. 3 of 1977, complete in all respects.	Each	15.00	16944.00	254160
10	Supplying and filling sand under floor; or plugging in wells.	100Cft	7.50	2922.00	21915
	uPVC Pipe				
11	Providing, fixing, testing and commissioning of u-PVC (Unplasticized polyvinyl Chloride) Nikasi /waste pipe make of dadex / Popular / Beta/ BBJ plain / socket ended conforming to code EN-1401 of specified SDR (Standard Dimension Ratio) including the cost of specials and Solvents complete in all respect as approved and directed by the Engineer Incharge.				
	Type (SDR 41/SN-4)				
	(vii) 8"(200 mm)	Rft	300.00	467.00	140100
	RPC Manhole Cover				
12	Providing and fixing RPC manhole cover manufactured with 100% Reinforced	Each	16.00	11333.00	181328

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	plastic composite material ,650mm dia with clear opening size 600 mm (24 " dia) and RPC manholes frame heavy dia meter 79 mm (Complete)				
	Manhole cover				
13	Old/existing Manhole cover and Frame complete set shift to MC store.	Set	16.00	500.00	8000
Total Amount (Rs)					874155
	ELECTRICAL WORKS				
	Scheduled Items (A)				
	Excavation				
1	Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excavated earth, watering and ramming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m)				
	a) By Manual				
	ii) in ordinary soil.	%oCft	19.18	11051.00	211958
	RCC Foundation for Poles				
2	Providing and laying reinforced cement concrete (including prestressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.):-				
	(a)(iii) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and footing beams, other structural members other than those mentioned in 6(a) (i)&(ii) above not requiring form work (i.e. horizontal shuttering) complete in all respects:-				
	(3) Type C (nominal mix 1: 2: 4)	Cft	1368.00	474.00	648432
	Steel Work				
3	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):-				
	('c) Deformed bars (Grade-60)	100Kg	34.20	32511.00	1111876
4	Supply and erection PVC pipe for recessed wiring (main and sub-main) purpose, including bends, specials, etc. in floor, wall or trenches:-				
	i) 50 mm i/d	Rft	7125.00	192.00	1368000
5	Supply and erection of single core PVC insulated, PVC sheathed copper conductor, 660/1100 volts grade cable, in prelaid G.I. pipe/M.S. conduits/PVC pipe/G.I. wire/trenches, etc (rate for cable only):-				
	ii) 6 mm sq (7/0.044")	Rft	1140.00	121.00	137940
6	Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire / trenches, etc. (rate for cable only):-				
	b) PVC insulated, PVC sheathed 3 core, 660/1100 volt cable:-				
	iii) 7/0.74 mm (7/0.029")	Rft	2280.00	109.00	248520
	c) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable:-				
	vi) 10 mm (7/0.052")	Rft	7125.00	542.00	3861750
	vii) 16 mm (7/0.064")	Rft	100.00	665.00	66500
7	Supplying, installation testing and commissioning of Octagonal shape electric street light pole, made of hot dipped 4.5 mm thick (7 SWG) galvanized steel ,tappered from 225 mm at bottom to 100 mm at top,with 1500 mmx60 mm dia. arm for luminaire installation, duly G.I.welded with 470x470x20 mm base plate with the help of 4 no triangular stiffeners 100x350x20 mm of GI sheet,with built in junction box with shutter,i/c the cost of nuts & J-rag bolts, duly fixed in prelaid concrete foundation, foundation will be paid				

Chief Engineer
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	additionally as approved and directed by the Engineer Incharge.				
	b) Double Arm				
	(i) 10 mtr height	Each	57.00	110000	6270000
8	Supplying, installation and commissioning of LED Cobra-head Luminaries of specified wattage and lumens conforming to IP 65, Philips/ Osram /Thorn with corrosion resistant die casted aluminum housing, silicon gas kit, thermally hardened glass complete with LED drivers, surge protection i/c the cost of all accessories/components required for proper operation , fully flexible for future upgradation and easy replacements for maintenance purposes, bucket elevator charges as approved and directed by the Engineer Incharge.				
	c) 120 Lm/Watt				
	(v) 90 Watt with 10800 Lumens	Each	57	65000.00	3705000
9	Earthing of iron clad/aluminum switches, etc. with G.I. wire No. 8 SWG in G.I. pipe 15 mm (½") dia, recessed or on surface of wall and floor, complete with 1.5 metre long G.I. pipe, 50 mm (2") dia with reducing socket 4 to 5 metre below ground level, and 2 metre away from building plinth.	Job	60.00	9928.00	595680
Sub Total Scheduled Items: (A)					18225656
	Part-B				
10	Fabrication, Supply, testing and commissioning of following Light control panels (LCP), floor standing weather proof, IP 65 Rated of appropriate size, made of MS Sheet 16 SWG with hinged door, handle, catcher, 2 coats of antirust and powder coated paint of approved colour, AC3 megnatic contactor, photocell for automatic operation of lights, CBs, Hand/Off/Auto switch, push button and all necessary accessories complete in all respects. LCP shall be manufactured as per specifications, single line diagram complete in all respect up to the satisfaction of Engineer incharge.				




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	LCP-3 Phase	No.	1.00	276044.00	276044
Total Cost (Part B)					276044
Grand Total (Part A + Part B)					18501700
Grand Total Amount Rs.					62112585
Labor Safety					
1	Face Masks (3 PLY)	Nos	40.00	725.00	29000
2	Safety Gum Shoes	Nos	40.00	1400	56000
3	Hand Gloves	Nos	40.00	250	10000
4	First Aid Box (Including essential Medicine)	Nos	3.00	5200	15600
5	Safety Hard Helmets MSA	Nos	40.00	2070	82800
6	Safety Goggles	Nos	40.00	600	24000
7	Reflective Safety Vests	Nos	40.00	600	24000
8	Infrared Thermometer (Benetech GM-2200 OR equivalent)	Nos	2.00	46500	93000
sub total					334400
Working Site Safety					
1	Reflective Safety Signs Boards	Nos	15.00	10350	155250
2	Reflective Safety PVC Cones (18 inch)	Nos	25.00	1200	30000
3	Road Guiding Portable Delineators with Chain	Nos	25.00	1550	38750
4	Reflective Safety Barricading Tape	Nos	55.00	1550	85250
5	Emergency Portable Light	Nos	6.00	5200	41600
6	Solid Waste Collection Drums	Nos	6.00	5200	31200
7	Fire Extinguishers DCP	Nos	8.00	7200	43200
sub total					425250
Others					

1	Pole Hanging Waste Bins	Nos.	16.00	10350	165600
2	Water Sprinkling (Dust Abatement)	L.S	1.00	207000	207000
3	Uproot and Replantation	L.S	4.00	10350	41400
4	Environmental Analytical Assessments (Ambient Air Quality Testing, Noise Testing, Vehicular Emissions Testing/Generators, Surface Water & Ground Water Testing)	L.S	1.00	465000	465000
5	Hiring of Environmentalist (03 Months Budget)	L.S	1.00	258000	258000
6	Labor Campsite Management	L.S	1.00	207000	207000
7	EHS training	L.S	1.00	103000	103000
sub total					1447000
Total amount					2206650

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TERMS AND CONDITIONS:

1. The contractor has to submit copy of memorandum / partnership deed attested by a competent authority and Power of Attorney in Original in favour of the authorized partner if any, to sign the agreement, receive the payment on your behalf and carry out instructions of the Engineer in-Charge.
2. The work shall be carried out strictly according to the provision made in the technically sanctioned estimate.
3. No claim for increase or decrease in scope of work shall be entertained.
4. No claim / payment of increased in the rate of material or above in the market due to any reason will be claimed/entertained.
5. The Municipal Committee Khanewal will not accept any responsibility for loss accrued due to interruption of work as result shortage or duly in supply of material and or other impute required for completion of work.
6. You will have to complete the work within time limit otherwise the penalty shall be imposed as recommended by Engineer incharge. This will however not affect the other conditions of your tender agreement.
7. No premium on Non schedule items is allowed and decision of the competent authority in this respect will be final and binding upon you.
8. If any amount remains outstanding against this work or of the other contract the same will be recovered from you through civil suit as arrears of land revenue.
9. The rates approved are for this specific project only. There are not to be applied on other work anywhere else.
10. No deviation of quantities of items to be executed by the contractor shall be made without prior approval of the competent authority.
11. It will be exclusive responsibility of the contractor to complete the work according to specifications.
12. If any recovery pointed out by audit or other agency, the contractor will be bound to refund the recovery or will be made through Revenue Department.
13. As you accept the above cost of bid according to quoted rates, terms and conditions, you should contact the concerned Sub-Engineer for getting demarcation for the commencement of work immediately.

14. You shall execute the agreement in the office of undersigned and, shall be signed by you within a week positively, failing which no payment for the work done will be made.
15. Payment will be made after clearance of the consultants as per policy in vogue.
16. The contractor is liable to submit a detailed statement showing the deployment of your supervisory staff as per condition of this contract along with CVs of the Project in-Charge of your firm.
17. The contractor is liable to keep the entire site of work clean and tidy during the execution of work to ensure intended finishing. The debris shall be removed on duly basis from the site as per instructions of the Engineer in-Charge.
18. You are liable to abide by all terms and condition contained in Bid/ Contract from, work rules and also / instructions issued time by time as per Local Govt. Department Govt. of the Punjab.


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Municipal Committee
Khanewal

NO. & DATE EVEN.

A copy is forwarded for information and necessary action to.

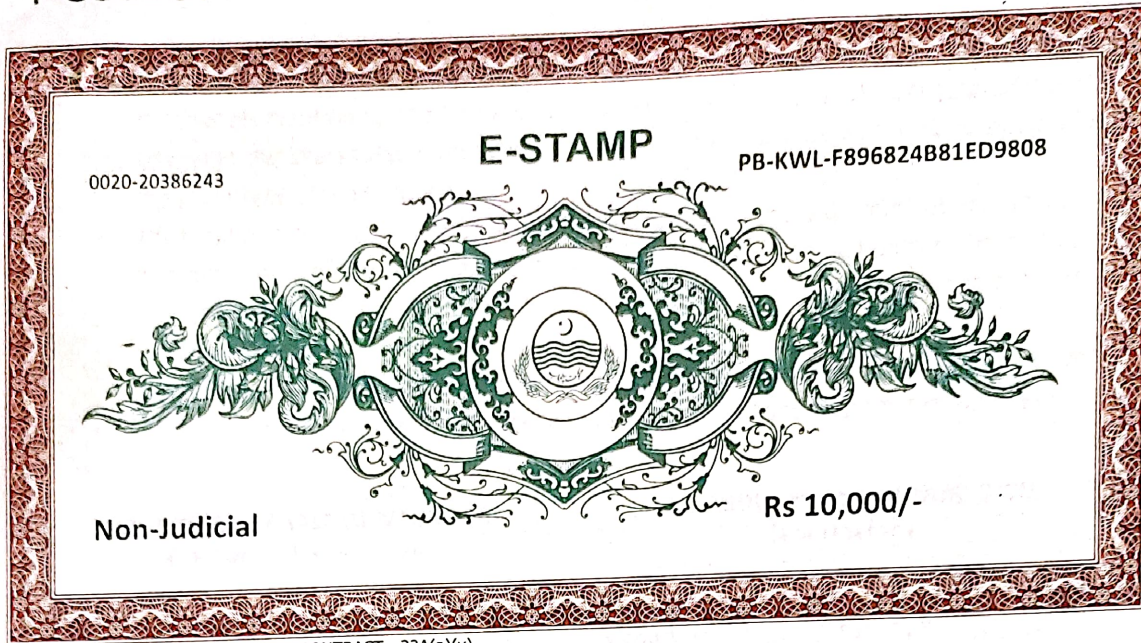
1. The Administrator, Municipal Committee Khanewal.
2. The Municipal Officer (I&S), MC Khanewal.
3. The Managing Director / Project Director (PCP) PMDFC Lahore.
4. The Senior program officer (ID),(PCP) PMDFC Lahore.
5. The Team leader JERS Consultancy Pvt. Ltd Lahore.
6. The Municipal Officer (Finance) Municipal Committee Khanewal.
7. The Deputy Director (A&A) Municipal Committee Khanewal.
8. The Sub-Engineer, Municipal Committee Khanewal.


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Municipal Committee
Khanewal

Received

Ah Tharoon
30/1/23

Abdul Hamid Ghouri & Co
KHANEWAL



Description : CONTRACT - 22A(a)(v)
 First Party : ABDUL HAMID GHOURI and CO through ABDUL HAMID RAZA GHOURI [36103-8875549-3]
 Second Party : MUNICIPAL COMMITTEE KHANEWAL [36100-0000000-0]
 Agent : ABDUL HAMID RAZA GHOURI [36103-8875549-3]
 Stamp Duty Paid by : ABDUL HAMID GHOURI and CO through ABDUL HAMID RAZA GHOURI [36103-8875549-3]
 Issue Date : 20-Jan-2023, 02:46:26 PM
 Paid Through Challan : 2023A4A4DD3B6A66
 Amount in Words : Ten Thousand Rupees Only

Please Write Below This Line

CONTRACT AGREEMENT

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the 7th day of February 2023 between the Municipal Committee Khanewal (hereinafter called "the Employer") of the one part and M/S Abdul Hamid Ghouri & Co, House No. 3, street No 5, block Y, Peoples colony, Khanewal (hereinafter called "the Contractor") of the other part. WHEREAS The Employer is desirous that certain Works, "Widening and Improvement of Stadium Road and Jaswant Nagar Chowk to SP Chowk to Under Pass Road Khanewal" should be executed by the Contractor and has accepted a Bid price of 236.544 Million by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

NOW this Agreement witnessed as follow

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of Contract hereinafter referred to,
2. The following documents after incorporation addenda/Clarification as agreed or otherwise, if any, except those parts relating to instructions to Bidders shall be deemed to form and be read and constructed as part of this contract, viz:
 - a) The Contract Agreement;
 - b) The letter Acceptance;
 - c) The completed Form of Bid;
 - d) Special Stipulations(Appendix-A to Bid);
 - e) The Particular Conditions of Contract-Part-II
 - f) The General Conditions- Part-I
 - g) The priced Bill of Quantities (Appendix-D to Bid);
 - h) The Completed Appendices to Bid(B,C,E to O);
 - i) Environment & Social Management Plan (ESMP)
 - j) The drawing,

CHIEF OFFICER
Municipal Committee
Khanewal

Abdul Hamid Ghouri & Co
KHANEWAL





STAMP
CONTINUATION SHEET

- k) The specifications,
- 3. In consideration of the payments to be made by the Employer to the Contractor hereinafter mentioned, the Contractor hereby covenants with Employer to execute and complete the Works and remedy defects therein in conformity and in all respects with the provisions of the Contract.
- 4. The Employer hereby covenants to pay the Contractors, in consideration of the execution and completion of the Works as per provision of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

IN WITNESS WHEREOF, the parties here to have caused this agreements to be executed on the day, month and year first before written in accordance with their respect laws

**FOR AND ON BEHALF OF MUNICIPAL
COMMITTEE KHANEWAL**

**M/S ABDUL HAMID GHOURI & CO
(Contractor)**

Signature.

Signature.

Name: IFTIKHAR BANGASH S/O
KHADIM HUSAIN

Name Abdul Hamid Raza Ghouri
S/O Abdul Majeed Ghouri

Designation: Chief Officer MC Khanewal

Designation Govt Contractor

CNIC: 36103-2662654-1

CNIC: 36103-8875549-3

Seal:

Seal: **Abdul Hamid Ghouri & Co
KHANEWAL**

Dated: 07-02-2023

Dated: 07-02-2023

WITNESS

WITNESS

Signature.

Signature.

Name: Zain Ali
S/O Sajjad Hussain

Name Abdul Hameed Ghouri
S/O Abdul Majeed Ghouri

Designation: Municipal Officer (I&S)

Designation: Govt. Contractor

CNIC: 36103-9390765-3

CNIC: 36103-6449466-5

Dated: 07-02-2023

Dated: 07-02-23