



NO.MO(I&S)/BWN/ 375-378
MUNICIPAL COMMITTEE
BAHAWALNAGAR
Dated 29-12-2022
Phone No.063-9240252
Email:MCBWN2017@gmail.com

To,

M/S Superior Builders & Co,
Govt. Contractor,
House No. 57, Jinnah Colony
Bahawalnagar. (03007920128)

Subject: WORK ORDER.

Name of Work **CONSTRUCTION OF SWM SHED IN BAHAWALNAGAR CITY**
Rs. 14687457/- (One Crore Forty Six lack Eight Seven Thousand Four Hundred Fifty Seven Rupees only)

Reference: Your tender dated 14-11-2022 for the work cited above being lowest is approved at a cost of Rs. 14687457/- (One Crore Forty Six lack Eight Seven Thousand Four Hundred Fifty Seven Rupees only) with completion period of 20-07-2023 (08-Months) commencing from the dated issuance of this letter on following rates, terms and conditions subject to strict financial regularities and codal formalities.

Sr.#	Description	Qty in Nos	Unit	Rate in Rs	Amount in Rs
RCC Shed					
1	Excavation 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.	1.04	%Cft	10677.75	11104.86
2	Anti-Termite Spraying termite proofing by using liquid FMC/ Billex/ Terminex Exin/ Ms Hextar or equivalent @ specified suspension concentrate (SC), Mixing Ability-HI:XTAR with Ratio (1:250) = 540 Sft or equivalent approved liquid applying with shower and certificate will be provided by the contractor for 10-years complete in all respect as approved by the Engineer Incharge.	1295.5	Sft	9.25	11983.375
3	Plain Cement Concrete Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (i) Ratio 1: 4: 8	1.15	%Cft	28929.3	33268.695
4	Concrete Work 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.): In Foundation				

	(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)	260.75	P.Cft	457.75	119358
	Above foundation				
	(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:-				
	(2) Type B (nominal mix 1: 1½: 3)	3199.56	P.Cft	556.50	1780555
	Steel Work.				
5	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):- Deformed bars (Grade-60)	144.92	%KG	31792.8	4607412.58
	Sand Filling				
6	Supplying and filling sand under floor; or plugging in wells.	20.95	%Cft	2823.3	59148.135
	Sub Base Course				
7	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. (Pit run or bed run gravel from sargodha quarry to site, actual compacted depth shall be considered for payment)	11.41	%Cft	24000	273840
	Water Bound Macadam				
8	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 sargodha quarry to site, actual compacted depth shall be considered for payment)	11.41	%Cft	27000	308070
	Tuff Paver				
9	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	3458	P.Sft	194.65	673099.7
	Slab Plaster				
10	Cement plaster 3/8" (10 mm) thick under soffit of R.C.C. roof slabs only, upto 20' height. (Ratio:- 1:3)	34.58	%Sft	3705.55	128137.919
	Distempering				
11	Distempering:- iii) three coats	45.38	%Sft	1295	58767.1
	Roof Insulation				

72	Single layer of tiles 9"x4½"x1½" (225x113x40 mm) laid over 4" (100 mm) earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement sand 1:3 on top of RCC roof slab, provided with 34 lbs. per %Sft. or 1.72 Kg/Sq.m bitumen coating sand blinded.	34.58	%Sft	10842.55	374935.379
13	Supplying and laying polythene sheet over D.P.C. under floors and on roofs, etc.ii) 500 gauge (.005" thick)	3458	P.Sft	4.95	17117.1
	Khurras				
14	Khuras on roof 2'x2'x6" (600 x 600 x 150 mm)	2	Each	854.35	1708.7
	Bottom Khuras				
15	Bottom Khuras of brick masonry in cement mortar 1:6, 4'x2'x4½" (1200x600x113 mm) over 3" (75 mm) cement concrete 1:4:8.	2	Each	1741.8	3483.6
	Total A=				8461991

Plumbing Works

	uPVC Pipe				
1	Providing, fixing, testing and commissioning of µ-PVC (Unplasticized polyvinyl Chloride) Nikasi /waste pipe make of dadex/Popular/Beta/BIBI 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)	60	P.Rft	440.65	26439
	(vi) 6" (160 mm)	100	P.Rft	871.55	87155
	Non-Schedule Item				
2	Providing and making Manhole 2'x2' internal size including 9" thick brick masonry (1:4), 1/2" th. Plastering (1:3) i/side, benching with PCC 1:2:4 4" th. with cement finish, including manhole cover, complete in all respects.	2	Each	30000	60000
	Total B=				173594

Electrical Works

1	Supply and erection of PVC pipe for wiring recessed in walls, including bends, inspection joints, boxes, pull boxes, hook, cutting and repair surface etc. completed with all specified. (25 mm i/d)	800	P.Rft	94.6	75680
2	Supply and erection PVC pipe for recessed wiring (main and sub-main) purpose, including bends, specials, etc. in floor, wall or trenches (50mm)	50	P.Rft	183.45	9172.5
3	Supply and erection of single core PVC insulated copper conductor cables, in prelaidd PVC pipe/M.S. conduit/G.I pipe/wooden strip batten/wooden casing an capping/G.I. wire/trenches (rate for cables only). (3.029)	100	P.Rft	26.8	2680
4	Supply and erection of single core PVC insulated copper conductor cables, in prelaidd PVC pipe/M.S. conduit/G.I pipe/wooden strip batten/wooden casing an capping/G.I. wire/trenches (rate for cables only). (7.029)	2400	P.Rft	41.85	100440
5	Supply and erection of M.S. sheet box of 16 SWG, 10 cm (4") deep, with 4.75 mm thick (3/16") bakelite sheet top, for recessed wiring, including making holes for regulators, switches, plugs, etc. (4"x4")	6	Each	270.5	1623
6	Supply and erection of M.S. sheet box of 16 SWG, 10 cm (4") deep, with 4.75 mm thick (3/16") bakelite sheet top, for recessed wiring, including making holes for regulators, switches, plugs, etc. (7"x4")	2	Each	372.25	744.5
7	Supply and erection of switches 10/15 Amp. (Recessed Type)	8	Each	47.35	378.8

8	Supply and erection of 3 pin switch and Plug combined, recessed type. (5Amps)	2	Each	149.8	300
9	Supply and erection of 3 pin switch and Plug combined recessed type (10/15Amps)	2	Each	149.8	299.6
10	Supply, installation and commissioning high bay light 100W with 120lm/w LED hanging with all accessories complete in all respects	16	Each	23730	379680
	Total C=				570998
External Work (Boundary Wall + Tuff Paver)					
	BOUNDARY WALL				
1	Dismantling brick work in lime or cement mortar.	20.93	%Cft	4317.45	90364.2285
	Excavation				
2	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.	1.46	%OCft	10677.75	15589.515
	Anti-Termite				
3	Spraying termite proofing by using liquid FMC/ Biflex/ Terminex Exin/ Ms Hextar or equivalent @ specified suspension concentrate (SC), Mixing Ability-HIEXTAR with Ratio (1:250)= 540 Sft or equivalent approved liquid applying with shower and certificate will be provided by the contractor for 10-years complete in all respect as approved by the Engineer Incharge.	1780.5	Sft	9.25	16469.625
	Plain Cement Concrete				
4	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (i) Ratio 1: 4: 8	1.93	%Cft	28929.3	55833.549
	Brick work in Foundation				
5	Pacca brick work in foundation and plinth in:- Cement, sand mortar:- Ratio 1:5	8.4	%Cft	28486.30	239033
	Horizontal D.P.C				
6	Providing and laying damp proof course of cement concrete 1 : 2 : 4 (using cement, sand and shingle), including bitumen coating :- (a) with one coat bitumen and one coat polythene sheet 500gauge) 1½" thick (40 mm)	1.65	%Sft	9268.15	15292.4475
	Vertical D.P.C				
7	Providing and laying vertical damp proof course with cement sand plaster and bitumen coating:- (a) with one coat of bitumen and one coat of polythene sheet 500 gauge: ii) Ratio 1:3 ¾ " thick (20 mm)	2.09	%Sft	6250.3	13063.127
	Brick work in Super Structure				
8	Pacca brick work in ground floor:- i) Cement, sand mortar:- Ratio 1:5	12.53	%Cft	30670.1	384296.353
	Concrete Work				
9	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.):				

In Foundation					
	(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)	36.75	P.Cft	457.75	16822
Above foundation					
	(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:- Type C (nominal mix 1: 2: 4)	52.36	P.Cft	556.5	29138.34
Steel Work.					
10	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):- Deformed bars (Grade-60)	5.09	%KG	31792	161821.28
Cement Plaster					
11	Cement plaster 1:4 upto 20' (6.00 m) height:- 3/4" (20 mm) thick	15.66	%Sft	3241.6	50763.456
Pointing					
12	Cement pointing struck joints, on walls, upto 20' (6.00 m) height:- a) ratio 1:2	15.66	%Sft	3516.15	55062.909
13	Extra cost of labour and material for red oxide pigment in cement pointing to match with the colour of bricks.	15.66	%Sft	662.5	10374.75
Distempering					
14	Distempering:- iii) three coats	15.12	%Sft	1295	19580.4
Main Gate					
15	Making and fixing steel grated doors, complete with locking arrangement, angle iron frame 2"x2"x3/8" (50x50x10 mm) and 3/4" (20 mm) square bars 4" (100 mm) centre to centre.	120	Sft	1928.9	231468
Painting new surface:-					
16	d) Preparing surface and painting guard bars, gates of iron bars, gratings, railing (including standards, braces, etc.) and in similar open work:-i) priming coat.				
	ii) each subsequent coat of paint.	2.4	%Sft	1300.65	3121.56
		2.4	%Sft	711.35	1707.24
Razor Wire					
17	Providing and fixing anti climb high security galvanized razor cut wire having double sharp four U-shaped pointed 0.5 mm thick (22mmx15 mm barbs) spaced @ 33 mm c/c eladded over 2.5 mm dia high tensile Core wire making coil fencing of specified diameter @ 4" c/c fixed on 2'-3" high M/S angle iron post 1½"x1½"x3/16" embedded in base of PCC (1:2:4) (4"x4"x9") @ 4' apart i/c the cost of 2 No. bars 3/8" dia welded horizontally with angle iron posts , binding wire, painting of posts, etc. complete in all respects as approved and directed by the Engineer incharge. (ii) 18 " diameter	189	P.Rft	500.1	94518.9
Tuff Paver					

Borrow Earth					
1	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.	1.25	%Cft	13800	17250
Sub Base Course					
2	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. (Pit run or bed run gravel from sargodha quarry to site, actual compacted depth shall be considered for payment)	8.25	%Cft	24000	198000
Water Bound Macadam					
3	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 sargodha quarry to site, actual compacted depth shall be considered for payment)	8.25	%Cft	27000	222750
Tuff Paver					
4	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	2500	P.Sft	194.65	486625
Total D =					2429201
External Electric Work					
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.	2.394	%0Cft	10677.75	25562.5335
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:- (2) Type B (nominal mix 1: 1½: 3)	144	Cft	513.65	73965.6
	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)	3.6	%KG	31792	114451.2
4	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 and capping/G.I. wire/trenches (rate for cables only). (7.029)	720	Rft	41.25	29700
5	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	750	Rft	183.45	137587.5
6	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")	120	Rft	78.8	9456
7	Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire / trenches, etc. (rate for cable only):- a) PVC insulated, PVC sheathed twin core, 250/440 volts. v) 7/1.12 mm (7/0.044")	750	Rft	75.8	56850
	c) PVC insulated, PVC sheathed 4 core, 660/1100 volt non armoured cable:- vi) 10 mm (7/0.052")	100	Rft	129.05	12905
8	Supplying, installation testing and commissioning of Octagonal shape electric street light pole, made of hot dipped 4.5 mm thick (7 SWG) galvanized steel, tapered from 225 mm at bottom to 100 mm at top, with 1500 mm x 60 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	5	Each	106232.75	531163.75
	b) Double Arm (i) 10 mtr height	1	Each	109874.75	109874.75
9	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	7	Each	51675	361725

10	Supply and erection of electric energy meter, including meter testing fee, etc. b) three phase, 4 wires: iii) 3x80 Amp, 400 volts	1	Each	14659.25	14659.25
11	Supplying, Installation and commissioning of MCB (Miniature Circuit Breaker) of specified rating made of LEGRAND FRANCE/ GE U.S.A / SCHNEIDER GERMANY /SIEMEN GERMAN/ TERASAKI JAPAN/ ABB SWITZERLAND in prelaid DBs and Panels i/c the cost of screws,necessary wire complete in all respect as approved and directed by the Engineer Incharge. a) Single Pole (ii) 6-40 Amp (6 KA) DB-Shed & External	9	Each	1101.75	9915.75
	c) Tripple Pole ii) 6-40 Amp (6 KA) DB-Shed & External	1	Each	6753	6753
12	Supplying, Installation and commissioning of MCCB (Moulded Case Circuit Breaker) of specified rating made of LEGRAND FRANCE/ GE U.S.A / SCHNEIDER GERMANY / TERASAKI JAPAN/ABB SWITZERL(with adjustable Thermal-Magnetic Trip) in prelaid DBs and Panels i/c the cost of screws, necessary wire complete in all respect as approved and directed by the Engineer Inchargea) Tripple Pole With Adjustable Thermal-Magnetic Trip /Electronic Trip (60-100%)(i) 25-100 Amp(25 KA)MPB	1	Each	26853	26853
13	P/F wall mounted DB (Distribution Board) made with 16SWG Sheet (Recessded/Surface mounted Type), Powder coated Paint, i/c the cost of Lock, Indication lights,Thimble, Copper Comb, Wiring, Netural & Earth Bar, Door Earthing, Digital Voltmeter, Digital Ammeter,Volt Selector Switch,Ammeter selector switch,Current Transformers and Controles Complete in all respect as approved and directed by the Engineer Incharge (Breakers will be Paid Separately). (a) 6" deep (i) 20~60A (18"x24"x6") DB-Shed & External	1.5	Cft	18634.45	27951.675
14	Earthing of iron clad/aluminum switches, etc. with G.I. wire No. 8 SWG in G.I. pipe 15 mm (1/2") 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.	8	Job	9592.45	76739.6
15	Bonding to earth with wire on surface, including cost of wire, clamps, thimbles, etc. a) G.I. wire: i) 8 SWG	80	P.Rft	23.25	1860
	Total E=				1627937
ENVIRONMENTAL HEALTH & SAFETY COST					
	Labor Safety				
1	Face Masks (3 PLY) Box	10.00	Nos	900	9,000
2	Safety Gum Shoes	15.00	Nos	650	9,750
3	Hand Gloves	15.00	Nos	3000	45,000
4	First Aid Box (Including essential Medicine)	1.00	Nos	35000	35,000
5	Safety Hard Helmets MSA	15.00	Nos	10000	150,000
6	Safety Goggles	15.00	Nos	2000	30,000

7	Reflective Safety Vests	15.00	Nos	1500	22,500
	Working Site Safety				-
1	Reflective Safety Signs Boards	2	Nos	10000	20,000
2	Reflective Safety Barricading Tape	2	Nos	10000	20,000
3	Fire Extinguishers DCP	1	No	42000	42,000
	Total F=				383,250
DISMANTLING WORK					
	Dismantling				
1	Dismantling brick work in lime or cement mortar.	39.684	%Cft	4317.45	171335.413
2	Dismantling cement concrete reinforced, separating reinforcement from concrete, cleaning and straightening the same	13.75	%Cft	18285.7	251428.375
3	a) Removing door with chowkat.	4	No.	438	1752
4	b) Removing windows and sky lights with chowkat.	2	No.	341.5	683
5	c) Dismantling cement concrete 1:2:4 plain.	6.875	%Cft	11174.6	76825.375
	Deduction				502024
1	Deduction of used bricks from original quantity.	53.57	%Cft	3000	160722
	Total G=				341302
	G.Total A+B+C+D+E+F+G=				13988054
	PRA Charges @ 5%				699403
					14687457

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 favor 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.

The contract has to submit Performance Security 10% of contract amount on prescribed form PS-1 in shape of Bank Guarantee from any scheduled Bank in favor of Chief Officer, MC, Bahawalnagar

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, Bahawalnagar will not accept any responsibility for loss accrued due to interruption of work as result shortage or delay in supply of material and or other input 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 and no secured advance / Advance payment will be made as per clause approved bid document.

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 daily basis from the site as per instructions of the Engineer incharge.

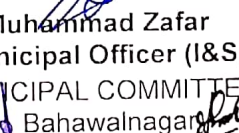
18. You are liable to abide by all terms and condition contained in Bid/ Contract from, work rules and also / instructions issued time by time as per Local Govt. Department Govt. of the Punjab.


Muhammad Zafar
Municipal Officer (I&S)
MUNICIPAL COMMITTEE
Bahawalnagar

No & Date even.

A copy is forwarded for information to

1. The Administrator / ADC(R), Bahawalnagar.
2. The Project Director, PCP, PMDFC, Lahore.
3. The Chief Officer, Municipal Committee, Bahawalnagar.
4. The Municipal Officer (Finance), Municipal Committee, Bahawalnagar.
5. The Resident Deputy Director Audit, Municipal Committee, Bahawalnagar.
6. The Sub Engineer, Municipal Committee, Bahawalnagar.


Muhammad Zafar
Municipal Officer (I&S)
MUNICIPAL COMMITTEE
Bahawalnagar

