



# 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)/21

Dated: 30/01/2023

Subject:- **WORK ORDER.**



Name of Work: **WIDENING / RAISING AND IMPROVEMENT OF EXISTING 2 ROADS INCLUDING INSTALLATION OF STREET LIGHTS IN KHANEWAL CITY ESTIMATED COST 166.92Million 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 168.15 Million 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
❖ JASWANT NAGAR CHOWK TO KHOKARABAD CHOWK TO CHAK NO. 88/10R TEA FACTORY (L=10200 FT)					
1.	Dismantling dry brick masonry / existing road edging.	5625	100 CFT	901.5	5873
2.	Regular Excavation Dressed	104300	1000 Cft	5472	570729.60
3.	Earth Work in ordinary soil for embankments lead upto 100 ft. (30M), including ploughing and mixing with blade gradeor disc harrow or other suitable equipment, and compaction by mechanical means at optimum moisture content and dressing to designed section complete in all respects.	81647.26	1000 Cft	9947	812145.30
4.	Earth excavation in open cutting	71448.80	1000 Cft	9413	672547.55
5.	Hard Soil (WBM)	7066.30	1000Cft	11110	78506.59
6.	Transportation of earth all types when the total distance including the lead covered in the item of work is more than 1000ft.(300m)	10198.46	1000Cft	6266	63903.55
7.	Cement Concrete plain including placing compacting finishing and curing complete (including screening and washing of stone aggregate )	6834	100Cft	50166	3428344.44
8.	Relaying, watering and ramming dismantled road brick edging as sub base making brick ballst 1 ½ "to 2"(40mm to 50 mm) gauge mixed with 25% sand in shoulders(labour rate only)	3656.25	100Cft	4243	155134.69

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9.	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, grade to achieve 100%maximum modified AASHO dry density, including carriage of all material to site of work except gravel and aggregate.	55820.75	100 Cft	23449	13089407.67
10.	Providing and laying base course of crushed stone aggregate of approved quality and grade, and supply and spreading of stone screening, including placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100%maximum modified AASHO dry density, including carriage of all materials to site of work except gravel and aggregate.	113400.00	100 Cft	25693.00	30269862.00
11.	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.	226800	100 Sft	2210	5012280
12.	Providing and laying plant premixed bituminous 2" thick carpet, including compaction and finishing to required camber, grade and density.	226800	100 Sft	17035	38635380
13.	Dismantling and removing road metaling	30685	100 Cft	2121	650828.85
14.	Providing & fixing precast Edge Kerb Stone (4" to 6" thick) and 14" high of Compressive Strength of 3500 PSI laid in cement sand mortar (1:3) over pre-laid brick masonry for drain cum footpath etc. complete in all respect. (ii) With painting	20400	1Rft	430	8772000
15.	Providing and laying road edging of 3"(75mm) wide and 9" (225mm) deep brick on end complete in all respects	20400	1Rft	53	1081200
16.	Providing and laying Tuff pavers having 7000 PSI crushing strength of approved manufacturer over 2" to 3" sand crushion i/c grouting with sand in joints i/c finishing to require slope complete in all respect.	61200	1Rft	203	12423600
17.	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. 6" wide	23800	1Rft	59	1404200

  
  
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18.	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	96	15ft	990	95040
19.	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 PCCI1:2;4 etc complete in all respect	325.44	1Rft	1315	427953.60
20.	Providing & fixing cat eyes of size 4"x4"x3/4" duly casted with specified material having plastic strip containinmg mini retro reflective glass beads of color white/ yellow having specified reflections , quality & shape i/c the cost of soil built in 12 mm diax 120mm long steel zinc plated nail fixing to road with epoxy / hammering with separate nail complete	660	1 Each	568	374880
21.	Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains inopen 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	18889.25	1000Cft	9413	177805
22.	Transportation of earth all types when the total distance including the lead covered in the item of work, is more than 1000 ft. (300 m)	18,889.25	1000Cft	6266	118360
23.	Cement concrete brick or stone ballast 1 1/2" to 2" (40 mm to 50 mm) gauge in foundation and plinth	1.80	100Cft	25707	463
24.	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1:4:8	1688.75	100Cft	41362	698501
25.	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate):	964.85	100Cft	50166	484027

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	Ratio 1:2:4				
26.	Pacca brick work in foundation and plinth in:- i)Cement, sand mortar ratio 1:3	6448.70	100Cft	32233	2078608
27.	Cement plaster 1:5 upto 20' (6.00 mm) height:- ½" (13 mm) thick	17855.06	100Cft	3571	637604
28.	Providing and laying reinforced cement concrete (including prestressed concrete), using Ordinary Portland Cement / Sulphate resisting cement / Slag cement as may be required; 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) (i) Reinforced cement concrete in roof slab, beams, extra.columns lintels, girders and other structural members laid insitu or precast laid in position, or prestressed members cast in situ, complete in all respects: (3) Type C ( nominal mix 1:2:4)	2910.30	1Cft	685	1993556
29.	Type A ( nominal mix 1:1:2) Drain along road	242.25	1Cft	838	203006
30.	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)	6743.98	100Kg	32794	2211619
31.	Providing and laying R.C.C. pipe, moulded with cement concrete 1:1½:3, with spigot socket or collar joint, etc. including cost of reinforcement, conforming to B.S. 5911: Part I: 1981, Class "L" including carriage of pipe from factory to site of work, lowering in trenches to correct alignment and grade, jointing, cutting pipes where	528.00	1Rft	274	144672

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	necessary, finishing and testing, etc., complete. 6 "dia				
32.	Raising of man holes (As per attached	35	1 Each	16100	563500
33.	Constructing standard gully grating chamber, 3'x2½' (900x750 mm), with chinaware trap as per PHED STD/PD No. 3 of 1977, complete in all respects.	38	1 Each	17180	652840
34.	Extra for making and finishing benching floor work in manhole chamber, with 1/8" (3 mm) thick cement finish	3180	100Sft	3063	97403
<b>Total</b>					
<b>❖ PURANA KARKHANA ROAD (L=1950FT)</b>					
1.	Dismantling dry brick masonry.	731	100Cft	901.5	6595.60
2.	Regular excavation dressed.	27306	1000Cft	5472	149418.43
3.	Earthwork 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:-	12006.03	1000Cft	9947	119423.96
4.	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) ordinary soil	22736.73	1000Cft	9413	214020.84
5.	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	2601.70	1000Cft	11110	28904.89

  
  
  
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	filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead ii Hard soil (WBM)				
6.	Transportation of earth all types when the total distance, This rate will be paid in addition to the including the lead covered in the item of work, is more than rate	10730.70	1000Cft	6266	67238.58
7.	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): Ratio 1: 2: 4	13.07	100 Cft	50166	655669.62
8.	Providing, laying, watering and ramming brick or stone ballast 1½ to 2"(40 mm to 50 mm) gauge mixed with 25% sand,	2666.66	100 Cft	4243	113146.38
9.	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, grade to achieve 100% maximum modified AASHO dry density, including carriage of all material to site of work except gravel and aggregate.	18339.40	100 Cft	23449	4300405.91
10.	Providing and laying base course of crushed stone aggregate of approved quality and grade, and supply and spreading of stone screening, including placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100% maximum modified AASHO dry density, including carriage of all materials to site of work except gravel and aggregate.	17559	100 Cft	26693	4687023.87
11.	Providing and laying bituminous priming coat, using 10lbs. kerosene oil and 10 lbs. binder per 100 Sft. or 0.5 Kg kerosene and 0.5 Kg binder per square metre.	35118	100 Sft	2210	776107.80
12.	Dismantling and removing road metalling.	3316.70	100 Sft	2121	70347.21
13.	Providing & fixing precast Edge Kerb Stone (4" to 6" thick) and 14" high of Compressive Strength of 3500 PSI laid in cement sand mortar (1:3) over pre-laid brick masonry for drain cum footpath etc complete in all respect. With painting	3902	1Rft	430	

  
  
  
  
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14.	Providing and laying road edging of 3" (75 mm) wide and 9" (225 mm) deep brick on end, complete in all respects.	3902	1Rft	53	206806
15.	Providing and laying Tuffpavers, 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) 80mm thick	11706	1Sft	203	2376318
16.	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 in charge.	4552	1Rft	59	268568
17.	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.	30	1Sft	990	29700
18.	Providing, fabrication and fixing Vertical Post comprising of medium quality G.I Pipe of specified diameter, including the cost of clamping arrangements, top cover, holdfasts, PCC 1:2:4 footing of specified depth and excavation etc complete in all respect, as approved and directed by the engineer in charge. (b) 3 inch diameter	101.70	1Rft	1315	133735.50
19.	Providing & fixing Cat Eyes of size 4" x 4" x 3/4" duly casted with specified material having plastic strip containing minaret or reflective glass beads of color white/red/yellow having specified reflections, quality & shape i/c the cost of self built in 12mm dia x 120mm long steel zinc plated nail, fixing on road with epoxy/hammering with separate nail complete.	126	1 Each	568	71568
20.	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	677.15	1000Cft	9413	

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	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:-				
21.	Transportation of earth all types when the total distance, including the lead covered in the item of work, is more than 1000 ft. (300 m)	677.15	1000Cft	6266	4243.02
22.	Cement concrete brick or stone ballast 1 1/2" to 2" (40 mm to 50 mm) gauge in foundation and plinth	0.20	100 Cft	25707	5141.40
23.	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (i) Ratio 1:4:8	52.50	100 Cft	41362	21715.05
24.	Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (ii) Ratio 1:2:4	29.85	100 Cft	50166	14974.55
25.	Pacca brick work in foundation and plinth in:- Cement, sand mortar:- i) Ratio 1:3	160.73	100 Cft	32233	51806.97
26.	Cement plaster 1:3 upto 20' (6.00 m) height:- 1/2" (13 mm) thick	439	100 Cft	3571	15676.76
27.	Providing and laying reinforced cement concrete (including prestressed concrete), using Ordinary Portland Cement / Sulphate surface smooth, and the plastering resisting cement / Slag cement as may be required; coarse sand and done for making up all surfaces screened graded and washed aggregate, in required shape and design, after removing centring. including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication R.C.C. roof slab meant for human habitation buildings shall be paid (a) (i) Reinforced cement concrete in roof slab, beams, extra. columns lintels, girders and other structural members laid in situ or precast laid in position, or prestressed members cast 3) This item shall not be	117	1 Cft	685	80145

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	applicable in situ, complete in all respects:- to factory made units. (1) Type C (nominal mix 1:2:4)				
28.	(1) Type A (nominal mix 1:1:2)	3.83	1 Cft	838	3205.35
29.	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):- (b) Deformed bars (Grade-40)	1255.70	100 Kg	32794	411795.70
30.	Providing and laying R.C.C. pipe, moulded with cement concrete 1:1½:3, with spigot socket or collar joint, etc. including cost of reinforcement, conforming to B.S. 5911:Part I: 1981, Class "L" including carriage of pipe from factory to site of work, lowering in trenches to correct alignment and grade, jointing, cutting pipes where necessary, finishing and testing, etc., complete in all respect (6" dia	60.00	1Rft	274	16440
31.	Raising of man holes (as per attached	4	1 Each	16100	64400
32.	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.	8	1Rft	17180	137440
33.	Extra for making and finishing benching floor work in manhole chamber, with 1/8" (3 mm) thick cement finish	150	100 Sft	3063	4594.50
Total					

❖ STREET LIGHTING NETWORK OLD KARKHANA ROAD

1.	Supply and erection of street light pole bracket 30 mm (1¼") G.I. pipe 2 metre long, complete with 2 No. pole clamp.	15	Each	2656	39840
2.	Supply and erection of all aluminum stranded hard drawn bare conductor, of size 7/3.099 mm (7/0.122")	4058	Rft	68	275957.60
3.	Spool Insulator (Shackle Type)	40	No	83.52	3340.80
4.	D-Strap	40	No	477	19080


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5.	PG Connector T-110 (For AAC ANT)	20	No	155	3100
6.	Galvanized Nut & Bolts 3X8 6"	50	No	309	15450
7.	Round Washers	50	No	77	3850
8.	Supply and erection of copper conductor cables for service connection, in pre-laid pipe/G.I. wire/trenches, etc. d) PVC insulated, PVC sheathed twin core, 250/440 volts. v) 25 mm sq (19/0.052)	30	Rft	852	25560
9.	Supply and erection of copper conductor cables for service connection, in pre-laid pipe/G.I. wire/trenches, etc. a) PVC insulated, PVC sheathed twin core, 250/440 volts. i) 3/0.74 mm (3/0.029")	185	Rft	45	8302.50
10.	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 a) 140 Lm/Watt. v) 120 Watt with 16800 lumens	15	Each	53845	807,720
11.	P/F wall mounted DB (Distribution Board) made with 16SWG Sheet (Recessed/Surface mounted Type), Powder coated Paint, i/c the cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Neutral & 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	1	Each	19454	19454
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/SIEMEN/ABB	1	Each	11936	11936.00

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	SWITZERLAND (with fixed 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 Incharge. a) Tripple Pole (ii) 40 Amp (10 KA)				
13.	Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge. (xv) Magnetic Contactor (b) 40 A (AC 3) for 25 KVAR	1	Each	21081	21081
14.	Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge (viii) Control MCB S/P 6A (Make: Schneider/ Terasaki/ABB)	1	Each	1225	1225.00
15.	Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge (x) Auto/Manual Switch 3-Steps (Make: GGT/Camsco)	1	Each	1914	1914
16.	Photo Electric Switch Type (10 Amp)	1	Each	16967	16967
17.	Supply and erection of bus bars, for 500 volts 3 phase A.C.supply with four copper bars, including glazed porcelain bridges, on angle iron board, fixed with rag bolts and M.S.sheet box 1.5 mm thick, etc. complete:-i)60 Amp. with 4 copper bars size 1½"x1/8" (40 x 3 mm)	1	Each	5141	5141
18.	Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge (vi) Push Button ON/OFF (Make: Schneider/Himal/Eqv.)	1	Each	467	467
19.	Suppling, Installation and comissioning 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	1	Each	7050	7050

  
  
  
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	all respect as approved and directed by the Engineer Incharge. c) Tripple Pole ii) 16 Amps TP 6 KA MCB				
20.	16 Amps TP 6 KA MCB as spare	1	Each	7050	7050
21.	Supply and erection of electric energy meter, including meter testing fee, etc. b) Three phase, 4 wires: ii) 3x50 Amp, 400 volts	1	Each	15304	15304
22.	Supply, Installation, testing and commissioning of Bore type, earthing as per WAPDA standards and specifications comprising of 50 meter 70 mm <sup>2</sup> bare Cu stranded conductor, hug in 2 inch dia GI pipe up to slush below ground and connected to 3/4 inch dia 10 ft. long Cu rod. The rod shall be dipped in mixture of NH <sub>4</sub> Cl, CaCO <sub>3</sub> and Charcoal in the pipe. Including earth conductivity material : Bentonite Based , Weight Bag 20 kg. Provide a GI Tee and Cap on the top of the pipe to take the stranded conductor out of the manhole for other connections. Pit with CI/PVC Cover size 2x2 feet included in this job. Earthing set complete with accessories for Street Light Poles and SLCPs To achieve Earthing value of less then 1 Ohms as per Drawings/ Data approval by Consultant/ Client. The payment shall be made as per actual work done.	1	job	96823	96823

Total

❖ STREET LIGHTING NETWORK Jaswant Nagar to Chak 88/10R

1.	Supply and erection of street light pole bracket 30 mm (1 1/4") G.I. pipe 2 metre long, complete with 2 No. pole clamp.	71	Each	2656	188576
2.	Supply and erection of all aluminum stranded hard drawn bare conductor, of size 7/3.099 mm (7/0.122")	20950	Rft	68	1424613.60
3.	Spool Insulator (Shackle Type)	204	No	83.52	17038.08
4.	D-Strap	204	No	477	97308
5.	PG Connector T-110 (For AAC ANT)	102	No	155	15810
6.	Galvanized Nut & Bolts 3X8 6"	210	No	309	64890
7.	Round Washers	210	No	77	16170
8.	Supply and erection of copper conductor cables for service	30	Rft	1400	42000

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	connection, in prelaid pipe/G.I. wire/trenches, etc. d) PVC insulated, PVC sheathed twin core, 250/440 volts. v) 25 mm sq (19/0.052)				
9.	Supply and erection of copper conductor cables for service connection, in prelaid pipe/G.I. wire/trenches, etc. a) PVC insulated, PVC sheathed twin core, 250/440 volts. i) 3/0.74 mm (3/0.029")	1070	Rft	45	48154.50
10	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 a) 140 Lm/Watt. (v) 120 Watt with 16800 lumens	71	Each	55000	3905000
11	P/F wall mounted DB (Distribution Board) made with 16SWG Sheet (Recessed/Surface mounted Type), Powder coated Paint, i/c the cost of Lock, Indication lights, Thimble, Copper Comb, Wiring, Neutral & 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	2	Each	19454	38908
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/SIEMEN/ABB SWITZERLAND (with fixed 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 Incharge. a) Tripple Pole	2	Each	11936	23872

  
  
  
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13	<p>Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge.</p> <p>(xv) Magnetic Contactor (b) 40 A (AC 3) for 25 KVAR</p>	2	Each	21081	42162
14	<p>Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge</p> <p>(viii) Control MCB S/P 6A (Make: Schneider/ Terasaki/ABB)</p>	2	Each	1225	2450
15	<p>Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge</p> <p>(x) Auto/Manual Switch 3-Steps (Make: GGT/Camsco)</p>	2	Each	1914	3828
16	Photo Electric Switch Type (10 Amp)	2	Each	17253	34506
17	Supply and erection of bus bars, for 500 volts 3 phase A.C.supply with four copper bars, including glazed porcelain bridges, on angle iron board, fixed with rag bolts and M.S.sheet box 1.5 mm thick, etc. complete:-i)60 Amp. with 4 copper bars size 1½"x1/8" (40 x 3 mm)	2	Each	5141	10282
18	<p>Providing and fixing DB/Panel accessories of required rating and size i/c copper screws of approved brand Complete in all respect as approved and directed by the Engineer Incharge</p> <p>(vi) Push Button ON/OFF (Make: Schneider/Himal/Eqv.)</p>	2	Each	467	934
19	<p>Suppling,Installation and comissioning 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 screwes,necessary wire complete in all respect as approved and directed by the Engineer Incharge.</p> <p>c) Tripple Pole ii) 16 Amps TP 6 KA MCB</p>	2	Each	7050	14100
20	16 Amps TP 6 KA MCB as spare	2	Each	7050	14100


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Municipal Committee  
Khaneval



Supply and erection of electric energy meter, including testing fee, phase, 4 wires: etc. meter	2	Each	15304	30608
21 b) Three phase, 4 wires: ii) 3x50 Amp, 400 volts				
Supply, Installation, testing and commissioning of Bore type, earthing as per WAPDA standards and specifications comprising of 50 meter 70 mm <sup>2</sup> bare Cu stranded conductor, hug in 2 inch dia GI pipe up to slush below ground and connected to 3/4 inch dia 10 ft. long Cu rod. The rod shall be dipped in mixture of NH <sub>4</sub> Cl, CaCO <sub>3</sub> and Charcoal in the pipe. Including earth conductivity material : Bentonite Based , Weight Bag 20 kg.	2	job	96823	193646
22 Provide a GI Tee and Cap on the top of the pipe to take the stranded conductor out of the manhole for other connections. Pit with CI/PVC Cover size 2x2 feet included in this job. Earthing set complete with accessories for Street Light Poles and SLCPs To achieve Earthing value of less then 1 Ohms as per Drawings/ Data approval by Consultant/ Client. The payment shall be made as per actual work done.				
Total				

**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.

  
 CHIEF OFFICER  
 Municipal Committee  
 Khanewal

- No deviation of quantities of items to be executed by the contractor shall be made without prior approval of the competent authority.  
It will be exclusive responsibility of the contractor to complete the work according to specifications.
11. 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.
  12. 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.
  13. 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.
  14. Payment will be made after clearance of the consultants as per policy in vogue.
  15. 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.
  16. 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.
  17. 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.

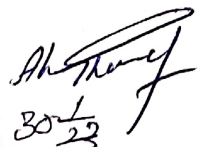
  
CHIEF OFFICER  
Municipal Committee  
Khanewal

NO. & DATE EVEN.

A copy is forwarded for information and necessary action to.

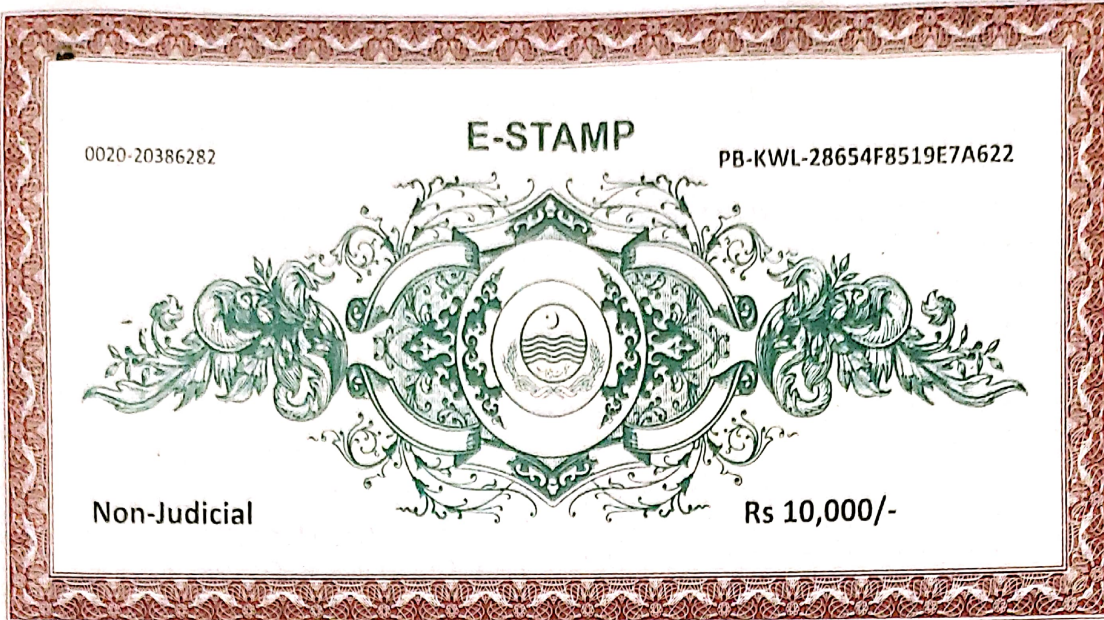
1. The Administrator, Municipal Committee Khanewal.
2. The Municipal Officer (I&S), MC Khanewal.
3. The Managing Director / Project Director (PCP) PMDFC Lahore.
4. The Senior program officer (ID),(PCP) PMDFC Lahore.
5. The Team leader MMP Consultancy Pvt. Ltd Lahore.
6. The Municipal Officer (Finance)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

Received

  
30/1/22  
Abdul Hamid Ghouri & Co  
KHANEWAL

  
CHIEF OFFICER  
Municipal Committee  
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 [36000-0000000-0]
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, 02:47:38 PM
Paid Through Challan	: 2023D9EF0AD286F8
Amount in Words	: Ten Thousand Rupees Only

Please Write Below This Line

**CONTRACT AGREEMENT**

THIS CONTRACT AGREEMENT (hereinafter called the "Agreement") made on the 7<sup>th</sup> 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 Bids have been received by the Municipal Committee Khanewal for "Widening / Raising and Improvement of Existing 2 Roads Including Installation of Street Lights in Khanewal City" with contract amount **168.15 Million** as well as possible new and ancillary works associated therewith which have to be executed in accordance with contract agreement, and the Bid by the contractor for the construction and completion of such works including defect removed during defect liability Period (DLP) has been accepted by the Municipal Committee Khanewal.

NOW, therefore, for and in consideration of the promises, converts and agreement hereinafter contained and to be performed by the parties hereto, the said parties hereby covenant and agree as follow:

1. In consideration of the covenants and agreements to be kept and performed by the contractor and for the faithful performance of the contract and the completion of works embraced therein, according to the specification, drawing and conditions herein contained and referred to the Government shall pay and the contractor shall receive and accept as full compensation for everything furnished and done by the contract under this agreement and the Bid price stipulated in the contractor's Bid at the times and in the manner prescribed by the contract.

*[Handwritten Signature]*  
**CHIEF OFFICER**  
**Municipal Committee**  
**Khanewal**

*[Handwritten Signature]*  
**Abdul Hamid Ghouri & Co**  
**KHANEWAL**

*[Handwritten Signature]*







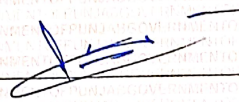
**E-STAMP**  
CONTINUATION SHEET

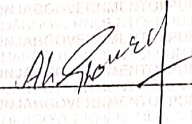
2. The said work shall be started within the period specified in item No.(E) of the memorandum of work, following the receipt of written order of the Chief Officer Municipal Committee Khanewal to proceed with and the contractor shall complete fully the works within the stipulated period starting after one month of the date of issue of letter of award, subject to such extensions of times as may be granted under the conditions of contract except for removal of defects if any which shall be completed within the period name in item (I) if the memorandum hereto annexed after issuance of the final certificate of completion.
3. The following documents shall be deemed to form and be read and constructed as part of this agreement.
  - a) The said Bid and covering letter and subsequent undertaking, if any,
  - b) The drawing,
  - c) The conditions of contract and special conditions if any,
  - d) The specifications,
  - e) Bill of Quantities (BOQ) filled in
  - f) Proposed schedule of work submitted in MS Project soft & hard copies with base line.
  - g) The letter of acceptance;
  - h) Environment & Social Management Plan (ESMP)
  - i) The performance security.
4. All disputes or differences between the parties in connection with or arising out of this agreement shall be settled in accordance with the provisions of relevant clause of the conditions of contract.

IN WITNESS WHEREOF, the parties here to have hereunto set their respective hands and seals the day and the year hereinbefore set forth.

FOR AND ON BEHALF OF MUNICIPAL  
COMMITTEE KHANEWAL

M/S ABDUL HAMID GHOURI & CO  
(Contractor)


Signature. 

Signature. 

Name: IFTIKHAR BANGASH S/O  
KHADIM HUSAIN  
Designation: Chief Officer MC Khanewal  
CNIC: 36103-2662654-1

Name Abdul Hamid Raza Ghouri  
S/O Abdul Majeed Ghouri  
Designation Govt Contractor  
CNIC: 36103-8875549-3

Seal: 

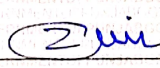
Seal: 

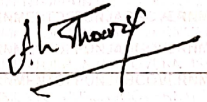
Dated: 07-02-2023

Dated: 07-02-2023

WITNESS

WITNESS

Signature. 

Signature. 

Name: Zain Ali  
S/O Sajjad Hussain  
Designation: Municipal Officer (I&S)  
CNIC: 36103-9390765-3  
Dated: 07-02-2023

Name Abdul Hameed Ghouri  
S/O Abdul Majeed Ghouri  
Designation: Govt. Contractor  
CNIC: 36103-6449466-5  
Dated: 07-02-23