

MUNICIPAL COMMITTEE KHANNEWAL


PUNJAB CITIES PROGRAM (PCP) YEAR-1


FINANCIAL BID EVALUATION REPORT
FOR
REHABILITATION OF MUNICIPAL SERVICES INFRASTRUCTURE IN KHANNEWAL CITY

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Sr.No.	Name of Sub Head	ESTIMATED COST	
		Amount PKR	B.K Sons Construction Company Amount PKR
1	1.1 Construction of Boundary Wall of Disposal Work Malik Abad	1,008,809	1,008,751
2	1.2 Construction of Boundary Wall of Disposal Works Old Khanewa	1,573,340	1,573,315
3	1.3: Construction of Boundary Wall of Disposal Work Nizam Abad	1,460,528	1,460,559
4	1.4 Construction of Sewer Line Jaswant Nagar Khanewal	1,000,753	1,000,760
5	1.5 Construction of Sullage Carrier Kot Birbal Khanewal (Sullage Carrier Siz 2'x2.5"	599,510	197,387
6	1.6 Construction of Manhole Old Khanewal (Construction of Manhole ' DIA 12' DEPTH (5Nos)	471,250	429,634
	TOTAL	6,114,190	5,670,406
	Add 5% PRA	305,715	305,715
	1% Horticulture	61,143	61,143
	0.25% Public Avarness	15,286	15,286
*	TOTAL	6,496,334	6,052,550


Conclusion: Out of Two Bidders, One B.K Sons Construction Company Technically Qualified. Whose Financial Bids was opened on 03-11-2020. The Total Cost of his Financial Bid is Amounting Rs. 6052550/-, Which is 7.26% Lowest the Estimate Cost Rs. 6496334/- as the signal bidder was qualified in response of procedure opted for wide competition under Rules and prescribed guide lines. The rate 7.26% below are competitive rates. Hence recommended for approval under clause 55 (a) PPPRA Rules 2014.


10/11/2020
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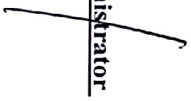

11/11/2020
Municipal Officer (Finance)
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Deputy Commissioner
Khanewal


Chief Officer
Municipal Committee
Khanewal

Worthy Administrator




16/11/2020

CP

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REHABILITATION OF MUNICIPAL SERVICES INFRASTRUCTURE IN KHANEWAL CITY

1.1 Construction of Boundary Wall of Disposal Work Malik Abad				ESTIMATED COST		B.K Sons Construction Company	
Sr No.	Description	Unit	QTY	Unit Rate (PKR)	Amount (PKR)	Unit Rate (PKR)	Amount (PKR)
1	Excavation in foundation of building complete etc	Cft	1249	7,492.30	9358	7,492.30	9358
2	Cement concrete brick or stone ballast 1.5" to 2" gauge in foundation and plinth	Cft	412	10,135.55	41,784	10,135.55	41,758
3	Pacca brick work (1:5) in c/s mortar other than building	Cft	1447	20,614.85	298,313	20,614.85	298,285
4	P/L of D.P.C(1:2:4) of cement concrete i/c two coat bitumen 1-1/2" thick	Sft	460	5,129.30	23,601	5,129.30	23,595
5	Pacca brick work (1:5) in c/s mortar other than building	Cft	1945	20,614.85	400,985	20,614.85	400,959
6	Cement pointing struck joints (1:3) with red oxide pigment complete in all	Sft	2625	2,577.80	67,667	2,577.80	67,667
7	Cement sand plaster 1:4 upto 20' height (1:4) 1/2" thick	Sft	3914	2,067.75	80,933	2,067.75	80,933
8	Making and fixing steel grated doors, complete with locking arrangement, angle iron frame 2"x2"x3/8"(50 x50x6 mm) and 3/4" (20 mm) square bars 4" (100 mm) centre to centre. With painting on surface three coats	Sft	72	1,048.06	75,460	1,048.06	75,460
9	Rcc (1:2:4)	Cft	18	265.25	4,775	265.25	4,775
10	Fabrication of mild steel i/c cutting bending binding complete etc	Kg	39	15,283.45	5,935	15,283.45	5,961
		Sub Total	01 No		1008809		1008751

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1.2 Construction of Boundary Wall of Disposal Works Old Khanewa				ESTIMATED COST		B.K Sons Construction	
Sr No.	Description	Unit	Quantity	Unit Rate (PKR)	Amount (PKR)	Unit Rate, Rupees	Cost (PKR)
11	Excavation in foundation of building complete etc	Cft	1999	7492.3	14977	7492.3	14977
12	Cement concrete brick or stone ballast 1.5" to 2" gauge in foundation and plinth (1:6:18)	Cft	662	10135.55	67123	10135.55	67097
13	Pacca brick work (1:5) in c/s mortar other than building	Cft	2338	20614.85	481914	20614.85	481975
14	P/L of D.P.C(1:2:4) of cement concrete i/c two coat bitumen 1-1/2" thick	Sft	741	5129.3	38027	5129.3	38008
15	Pacca brick work (1:5) in c/s mortar other than building	Cft	3122	20614.85	643686	20614.85	643596
16	Cement pointing struck joints (1:3) with red oxide pigment complete in all respect	Sft	4265	2577.8	109930	2577.8	109943
17	Cement sand plaster 1:4 upto 20" height (1:4) 1/2" thick	Sft	6360	2067.75	131515	2067.75	131508
18	Making and fixing steel grated doors, complete with locking arrangement, angle iron frame 2"x2"x3/8"(50 x50x6 mm) and 3/4" (20 mm) square bars 4" (100 mm) centre to centre. With painting on surface three coats	Sft	72	1048.0585	75460	1048.0585	75475
19	Rcc (1:2:4)	Cft	18	265.25	4775	265.25	4775
20	Fabrication of mild steel i/c cutting bending binding complete etc	Kg	39	15283.45	5933	15283.45	5961
Sub Total			01 No		1573340		1573315

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FINANCIAL BID EVALUATION REPORT

1.3: Construction of Boundary Wall of Disposal Work Nizam Abad				ESTIMATED COST		B.K Sons Construction Company	
Sr No.	Description	Unit	Quantity	Unit Rate (PKR)	Amount (PKR)	Unit Rate, (PKR)	Cost (PKR)
21	Excavation in foundation of building complete etc	Cft	1849	7492.3	13853	7492.3	13853
22	Cement concrete brick or stone ballast 1.5" to 2" gauge in foundation and plinth (1:6:18)	Cft	612	10135.55	62055	10135.55	62030
23	Pacca brick work (1:5) in c/s mortar other than building	Cft	2160	20614.85	445194	20614.85	445281
24	P/L of D.P.C(1:2:4) of cement concrete i/c two coat bitumen 1-1/2" thick	Sft	685	5129.3	35142	5129.3	35136
25	Pacca brick work (1:5) in c/s mortar other than building	Cft	2887	20614.85	595215	20614.85	595151
26	Cement pointing struck joints (1:3) with red oxide pigment complete in all respect	Sft	3938	2577.8	101501	2577.8	101514
27	Cement sand plaster 1:4 upto 20' height (1:4) 1/2" thick	Sft	5871	2067.75	121400	2067.75	121398
28	Making and fixing steel grated doors, complete with locking arrangement, angle iron frame 2"x2"x3/8"(50 x50x6 mm) and 3/4" (20 mm) square bars 4" (100 mm) centre to centre. With painting on surface three coats	Sft	72	1048.0585	75460	1048.0585	75460
29	Rcc (1:2:4)	Cft	18	265.25	4775	265.25	4775
30	Fabrication of mild steel i/c cutting bending binding complete etc	Kg	39	15283.45	5933	15283.45	5961
Sub Total			01 No		1460559		1460559

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FINANCIAL BID EVALUATION REPORT

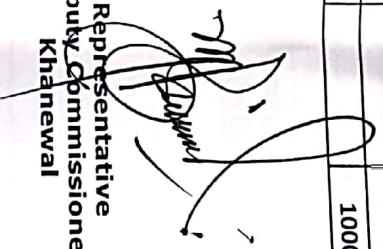
1.4 Construction of Sewer Line Jaswant Nagar Khaneval							ESTIMATED COST		B.K Sons Construction Company	
Sr No.	Description	Unit	Quantity	Unit Rate (PKR)	Amount (PKR)	Unit Rate, (PKR)	Cost (PKR)			
30	FOR 15" DIA SEWER									
31	Dismantling and removing Road metalling	Cft	1938	1421.4	27549	1421.4	27547			
32	Excavation in open cutting	Cft	13634	6221.15	84818	6221.15	84819			
33	P/L crush stone ballast of size 1-1/2 to 2" under and along of pipe	Cft	1782	3919.1	69854	3919.1	69838			
34	P/L RCC SEWER pipe moulded with cement concrete 1:1.5:3 confirmed to ASTM Specification C-76-79 Class-2 Wall B i/c carriage of pipe from factory to site work, lowering in trenches to correct alignment and grade jointing with rubber ring, cutting pipes where necessary, testing etc., complete 15" Dia	Rft	570	540.2	307914	540.2	307914			
35	Rehanding of excavated earth	Cft	10907	1776.7	19379	1776.7	19378			
36	Levelling and dressing of excavated earth	Sft	2727	450.65	1229	450.65	1229			
37	Restoration of road with 10" base , sub base and surfacing two coats	Sft	2114	4043.4	85460	4043.4	85477			
38	Construction of manhol 5ft dia 8 ft depth	No	6	47000	282000	47000	282000			
39	FOR 9" DIA SEWER									
40	Excavation in open cutting	Cft	2275	6221.15	14151	6221.15	14153			
41	P/L sand filling under and along of pipe	Cft	322	2216.1	7130	2216.1	7136			
42	P/L RCC SEWER pipe moulded with cement concrete 1:1.5:3 confirmed to ASTM Specification C-76-79 Class-2 Wall B i/c carriage of pipe from factory to site work,	Rft	210	365.6	76776	365.6	76776			
43	Rehanding of excavated earth	Cft	1820	1776.7	3233	1776.7	3233			


44	Levelling and dressing of excavated earth	Cft	455	450.65	205	450.65	205
45	Construction of gully grating 12"x12" size	No	6	3509.15	21055	3509.15	21055
		Sub Total	01 No		1000753		1000760


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FINANCIAL BID EVALUATION REPORT

1.5 Construction of Sullage Carrier Kot Birbal Khanewal (Sullage Carrier Siz 2'x2.5"		ESTIMATED COST			B.K Sosn Cosntruction Company			
		Sr.No.01						
Sr No.	Description	Unit	Quantity	Unit Rate (PKR)	Amount (PKR)	Unit Rate, (PKR)	Cost (PKR)	
46	Excavation in open cutting upto 5' depth for storm water channels, chains, sullage, drains in open areas complete etc	Cft	1000	3850	6,298.05	24247	2500	9625
47	Cement concrete brick or stone ballast 1.5" to 2" gauge in foundation and plinth (1:6:12)	Cft	100	550	11,097.35	61,035	5000	27500
48	Pacca brick work in foundation and plinth in cement sand mortar (1:5)	Cft	100	1425	19,873.65	283,200	1000	14250
49	Cement concrete plain (1:2:4)	Sft	100	200	21,887.20	43,774	15000	30000
50	C/S Plaster (1:3) 1/2" thick	Cft	100	1450	2,153.00	31,219	1100	15950
51	Rcc (1:2:4)	Sft	100	263	265.25	69,628	165.25	43460
52	Fabrication of mild steel i/c cutting bending binding complete etc	Sft	100	566	15,283.45	86,517	10000.43	56602
Total 01 No					599,620		197,387	


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1.6 Construction of Manhole Old Khanewal (Construction of Manhole ' DIA 12' DEPTH (5Nos)				ESTIMATED COST		B.K Sons Construction Company	
Sr No.	Description	Unit	QTY	Unit Rate (PKR)	Amount (PKR)	Unit Rate,	Sr.No.01 Cost (PKR)
53	Dismantling of road metalling	Cft	360	1,421.4	5117	1421.4	5117
54	Excavation in open cutting 0-7' depth	Cft	2750	6,221.2	17,108	6221	17107
55	Excavation in open cutting 7-15' depth	Cft	2355	10,463.9	24,642	10463	24640
56	P/L dry brick ballast 1.5" to 2" gauge)	Cft	295	3,919.1	11,561	3919	11561
57	Pacca brick work (1:3) in circular masonry other than building	Cft	1115	21,754.5	242,562	21754	242557
58	P/F Angle iron steps 1-1/4"X1-1/4"X3/16"	No	50	333.3	16,662	333	16650
59	Cement sand plaster 1/2" thick (1:3)	Sft	1285	2,153.0	27,666	2153	27667
60	P.C.C (1:2:4)	Cft	50	21,887.2	10,943	21887	10943
61	Add extra making and finishing, benching	Sft	100	1,816.4	1,816	1816	1816
62	P/F RCC manhole cover 6" thick i/c ring 37.324 kg weighing complete etc	No	5	8,919.2	44,596	8919	44595
63	Rehandling of excavated earth	Cft	1020	1,776.7	1,812	1776	1811

64	Dispose off excavated earth lead upto two miles	Cft	1000	4085	7,834.0	32,001	0	0
65	Relaying of old material	Cft	100	360	2,665.1	9,594	0	0
66	P.C.C (1:2:4)	Cft	100	115	21,887.2	25170	21887	25170
Total 01 No						471250		429634


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