



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORKS: DEVELOPMENT OF S.M. TAUFIQUE ROAD FROM
LIAQUATABAD FLYOVER TO TEEN HATTI KMC**

Estimated cost: Rs. Rs.19.985 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

SR.NO.DG/P&H/KMC/ 01 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: DEVELOPMENT OF S.M. TAUFIQUE ROAD FROM
LIAQUATABAD FLYOVER TO TEEN HATTI KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB

PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- ii) All rates quoted including the total amount of the bid shall be in figures and words (both)
- iii) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- iv) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS: DEVELOPMENT OF S.M. TAUFIQUE ROAD FROM
LIAQUATABAD FLYOVER TO TEEN HATTI KMC

PRICE SCHEDULE

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Dismantling of cement concrete plain ratio 1:2;4 etc complete	8000.50 Cft	3327.50	%Cft	266217
2	Dismantling of iron grill fencing in existing situ including loading and unloading etc complete	863.36	53.00	Cwt	45758
3	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10' x 5' x 3' or 1000 manuds of fuel wood by trucks or any other means owned by the contractors (Lead upto 15 Miles etc complete	64706.96	1065.04	%Cft	689155
4	P/F pre cast edge block 3750 PSI industrial made size 6" thick x 12" long x 12" height including the cost of cartage excavation form work for haunching 1450 PSI lean concrete, 22500 PSI concerned for haunching 1:4 cement sand mortor etc complet	7370 Rft	297.01	Rft	2188964
5	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	22182 Cft	5542.24	%Cft	1229380
6	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete	35964 Sft	223.97 SR	Sft	8054857
7	P/F envi crate hollow block masonry with cement sand mortor 1:4 including jointing fixing and racking joints as per direction by the officer incahrge etc in red colour 90 mm to 190 thick etc comp	2412 Nos	380	Each	916560
8	Supplying and filling earth from out side sources etc complete	45810 Cft	12.00	Cft	549720
9	Making in ordinary soil size 2' x 2' x 2' including digging of pit etc complete	2500 Nos	120	Each	3000000
10	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	61210 Cft	32.00	Cft	1958720

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
11	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	17470 Cft	30.00	Cft	524100
12	S/F bamboos size 1-1/2" to -3/4" thick dia and 4' to 6' feet height for plants bind with jute rope sutly as directed by the officer incahrge etc complete	2500 Nos	85.00	Each	212500
13	S/F mix timber plant of approved size and quality and as per direction of officer incahrg etc complete	2500 Nos	300	Each	750000
14	Supply of ficus platns free from fungus and desease 3'-6" to 5'-0" height pots etc complete	1500 Nos	1000	Each	1500000
15	S/F mix shrub plants of approved size and quality and as per direction of officer incahrge etc complete	2000 Nos	100	Each	200000
16	Supply of following gardening tools : a) Showel (Belcha) china made b) Teakam (pixaxe) made china c) Rack (punja) d) Axis china made e) Scissors china made f) Spade (phawarah) china made g) Date backset h) Broom (Jhroo) i) Khurpi j) Katia china made k) Wheel barrow l) Water cane m) Tar khurpi n) Screw wrench size 16" o) Pipe wrench size 16"	8 8 8 4 8 8 100 100 8 4 4 8 4 4 4 4 4	380 450 280 600 660 380 280 380 140 720 4800 330 300 400 100	Each " " " " " " " " " " " " " " "	3040 3600 2240 2400 5280 3040 28000 38000 1120 2880 19200 2640 1200 1600 4000
17	Supply of plastic pipe 4 mm thick as per approved quality size as under a) Size 1-1/2" dia b) Size 1" dia	500 Rft 500 Rft	75 45	Rft Rft	37500 22500
18	Supply of lawn mover machikne size 16" wide imported made approved by the DG(P&H) KMC	04 Nos	16500	Each	66000
19	Supply of petrol engine lawn mover machine size 24" wide heavy duty with 5.5 HP Hond made in Japan approved by the DG(P&H) KMC	01 No.	155000	Each	155000
20	A TEST BORE: A test bore 6" x 8" dia shall be drilled maximum upto depth of 400' feet compressor test shall be carried out after drilling target depth for quality and quantity of water about target depth for quality and quantity of water about 8 hours detailed laboratory report of water quantity and quality of water is required after the test if water is not found ;suitable test shall be abended.	01 Job	250000	Job	250000

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
21	Providing Test bore shall be Conversion of Test Bore into Tube Well: The Test bore shall be converted from 8" x 12" dia bore upto 200 RFT, PVC-'C' class casing and filter should be lowered after drilling, sillies gravel shall be packed around the casing the tube well shall be developed with air compressor to clear water from sand and dirt etc complete	01 job	200000	Job	200000
22	P/F submersible pump type FP4 HO75 with submersible motor 10 HP 440 volts 50 c/s 3000 RPM 3 phase discharge 200 liters per minute at head of 278 feet Sumoto / equ. Imported etc	01 No	275000	Each	275000
23	P/F GI Pipe 3" dia heavy duty 10' feet long including the cost of two nos n1/2" thick flanges on both ends of GI Pipe with electric welding on BSS standard as required	15 Nos	3000	Job	45000
24	P/F MS -1/2" thick 2' fet in dia bore cover plate including the cost of making 1 no of hole 3" dia in bore cover plate as required	01 Job	2000	Job	2000
25	Providing and fixing non return valve 4 " dia	01 No.	10000	Each	10000
26	P/F nuts and bolts of off.size	100 Kgs	200	Kg	20000
27	P/F rubber insertion sheet	50 Kgs	100	Kg	5000
28	P/F gate valve 3" dia heavy duty best quality imported	01 No.	2000	Each	2000
29	P/F MS Bend 3" dia	01 No.	800	Each	800
30	P/F MS plate cable tie	01 No.	2000	Each	2000
31	P/F 7/.064 flate type water proof cable three core (AEG / equ)	90 Mtrs	700	Mtr	63000
32	P/F MS wall mounted panel board with locaking arrangement size 18' x 12" x 10" consisting of the following elements : a) 60 AMP TP MCCB Terasaki b) 1-EVR Imported or equ. c) EOVR Imported d) 1-phase change over e) 2-magnetic connector f) 3-indication lamp g) 1-netrual bar h) 1-earth bar	01 NO	40000	Each	40000
33	P/F main with 7/.064 4 core pvc insualted and pvc sheeted unarmored Pak (Pak AEG/ equ) etc	90 Mtrs	1000	Mtr	90000

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
34	Providing and Laying Polythelyne Pipe 75 mm dia complete with all specials such bend, socket union i/c cost of making G.I Water hydrant 1-1/2" dia with G.I Pipe nipple 1-1/2" dia 2 feet long connection clamp 3"x1-1/2" dia 6" long G.I Socket 1/2" G.I bend 1-1/2" dia and dead plug 1-1/2" dia complete (SDR 17 P.N-8) Dadex / Equ as per direction by the Engineer Incharge etc complete.	700 Mtrs	800	Mtr	560000
35	Making trenches 2' x 2' in hard or soft soil and after laying refilling the excavated material as required	5000 Cft	8.00	Cft	40000
36	Making situ around water hydrant 1' x 1' x 2' feet with ratio 1:2;:4 including the cost of roding and curing etc complete	16 JOB	500	Job	8000
37	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock area 75' from road level in hard rock area 75' feet long including the cost of making pits siese 6' x 6' x 6' feet in hard rock area at the both ends a mak thrust bore etc complete	02 Jobs	15000	Job	30000
38	Construction of chamber for water pump set size 8' long and 10' feet deep in size including the cost of cement concrete bed 1:4:8 6" thick 8" thick CC 1;2;4 cuing mad block masonry 8" thick plaster etc size ' x 8' x 10') including the cot of RCC 1:2;4 i./c cost of excavation back filling etc cost of excavation material etc complete	01 JOB	336000	Job	336000
39	Construction of store room size 8' x 8' feet height 10' feet including excavation ratio 1:4:8 CC, CC 1:2;4 block masonry plaster ½" thick and pre cast roof tiles and gardes and fixing of 18 gauge 3x7 door including locaking arrangement fixtures and fitting and electrical wiring etc complete including the cost of CC 1:2:4 flooring 3" thick using 1:4;8 CC	01 Job	290000	Job	290000



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORKS: IMPROVEMENT OF PATH AND BEAUTIFICATION OF
AFZA PARK IN SECTOR 5/C-1 AND REHABAR PARK IN
SECTOR 5-A/3 NEW KARACHI**

Estimated cost: Rs. Rs.7.045 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/02/2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

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DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: IMPROVEMENT OF PATH AND BEAUTIFICATION OF
AFZA PARK IN SECTOR 5/C-1 AND REHABAR PARK IN
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Eligibility and minimum qualification criteria

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PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
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PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through press & Bidding documents, is furnished.
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**NAME OF WORKS: IMPROVEMENT OF PATH AND BEAUTIFICATION OF
AFZA PARK IN SECTOR 5/C-1 AND REHABAR PARK IN
SECTOR 5-A/3 NEW KARACHI**

PRICE SCHEDULE

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Repairing of grill fencing as per existing design and drawing including the cost of welding all sides etc complete including the cost of iron pieces for grills as per approved design including the cost of missing damage post of steel bars and false iron etc complete	1035 Cft	60.00	Cft	62100
2	Repairing of canopy 20' feet dia as per existing design including the cost of chemical polish and replacement of broken piece of existing pillar etc complete	02 Nos	75000	Each	150000
3	Removing of existing broken hollow blocks and providing and fixing of new envicrate hollow block masonry size 390 mm x 190 mm with cement sand mortar 1:4 including jointing fixing and racking joints as per direction by the officer incharge etc in red colour 90 mm to 190 thick etc complete	68 Cft	400	Cft	27200
4	Painting on iron grill with 3 coats with ready mixed paint of approved make and shade at any height in any floor etc complete	2070 Sft	12.00	Sft	24840
5	Providing and fixing industrial made paving block on the base of 4" thick fine sand including compaction as design and as per direction by the officer incharge etc complete	3750 Sft	155	Sft	581250
6	P/F Envicrate industrially produced epr cast kerb block with ratio 1:1:5:3 CC having minimum cube crushing strength of 3750 after 28 days and having weight 60 KGs per piece of kerb block of size, height = 45 CM, width at base=20 cm, width at top =15 cm and length =30 cm, up s tand kerb shall be laid on 2 cm thick CM 1:4 level and alignment shall be properly maintained or as as per direction by the officer incharge etc complete	1650 Rft	297.01	Rft	490067
7	P/F Envicrate black colour tiles 390 mm x 190 mm x 40 mm thick as as per direction by the officer incharge etc including the cost of jointing fixing with cement sand mortar etc	200 Sft	95.00	Sft	19000

	complete				
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
8	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete.	67020 Cft	30.00	Cft	2010600
9	S/S well decayed cowdung manure from approved out side sources I/C all leads and lifts including the cost of spreading in uniform thick fine for grassing etc compl.	64200 Cft	28.00	Cft	1797600
10	Providing and laying Aggregate base course in proper grade and camber having CBR 80% as per AASHTO standard specification including spreading and compacting by approved mechanical means (motor grader vibratory roller and smooth wheel roller etc) watering to maintain the moisture content the compaction of each layer shall 100 percent to the max. dry density (rate including all cost of materials T&P and carriage upto 3 chains)	2376 Cft	5542.24	%Cft	131684
11	P/F cement paving blocks flooring having size 197 x 97 x 60 (mm) of city / quddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi including filling the joints with hill sand and laying in specified manner pattern and design etc complete	7200 Sft	223.97	Sft	1612584

	I/WE HEREBY QUOTED AS FOLLOWING :-	
A	(Item based of S/R- Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R works)Rs. _____ % Above/Below/at par the O/R	Rs.
C	Add @ 2% contingencies	Rs.
	Grand Total amount (A+B+ C)	Rs.

Total amount is:

Rs. _____ Rupees _____
 (in figure) (in words)

Contd...

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Bidder _____

Address _____

(with rubber stamp)

**Executive Engineer(Civil)
(P&H),KMC.**

**Asstt.Executive Engineer(Ciivl)
(P&H),KMC**

**Dy.Director
(P&H)KMC.**

**DIRECTOR
(P&H)KMC.**



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

NAME OF WORKS: IMPROVEMENT OF PARK AT RIZVIA COOPERATIVE HOUSING SOCIETY
(BLOCK-D) NAZIMABAD KARACHI

Estimated cost: Rs. Rs.3.841 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/03/2015-2016

Tender Issued to M/s _____ Pay order No._____

Dated _____

Bank : _____

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DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: IMPROVEMENT OF PARK AT RIZVIA COOPERATIVE HOUSING SOCIETY
(BLOCK-D) NAZIMABAD KARACHI

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Name of Works:- IMPROVEMENT OF PARK AT RIZVIA COOPERATIVE HOUSING SOCIETY (BLOCK-D) NAZIMABAD KARACHI					
PRICE SCHEDULE					
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Dismantling cement concrete plain 1:3:6 etc complete	3456 Cft	1306.80	%Cft	45163.00
2	Dismantling cement block masonry etc complete	703 Cft	1134.38	%Cft	7975.00
3	Dismantling cement concrete plain 1:2:4 etc complete	75 Cft	3327.50	%Cft	2496.00
4	Dismantling cement concrete reinforced separating reinforcement from concrete cleaning and straightening the same etc complete	106 Cft	5445.00	%Cft	5772.00
5	Dismantling cement concrete plain 1:4:8 etc complete	1296 Cft	1663.75	%Cft	21562.00
6	Jungle clearance and removing within 100 feet light etc complete	1225 Sft	75.63	%Sft	926.00
7	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	9400 Cft	3176.25	%Cft	29857
8	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10' x 5' x 3' or 1000 manuds of fuel wood by trucks or any other means owned by the contractors (Lead upto 15 Miles etc complete	14595 Cft	1065.04	%Cft	155442
9	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	1970 Cft	11288.75	%Cft	222388.00
10	Fabrication of mild steel reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars). Etc	88.68 Cwt	4820.20	Cwt	427455
11	Rainforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately this rates also includes all kinds of form moulds lifting shuttering curing rendering and finishing the exposed surface (including screening and washing of shingle) (a) RC wo4rks inroof slabl beams columns rafts, lintels and other structural members laid in situ or precast laid in position complete in all respect (I) ratio 1:2:4 90 lbs cement 2 CFT sand 4 cft shingle 1/8" to ¼" gauge etc complete	2319 Cft	258.00	Cft	598302

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
12	Cement plaster 1:4 upto 12' feet height ½" thick etc complete	5534 Sft	2283.93	%Sft	126393
13	Supplying and fixing in potion iron / steel grill of ¾" x ¼" size flate iron of approved design including painting three coats etc complete (weidht not to be less than 3.7 lbs / sq foot of finished grill) GS-93/26	68 Sft	180.50	Sft	12274.00
14	Providing and fixing pre cast edge block 3750 PSI industrial made size 6" x 12" long x 12" high including the cost of cartage, excavation form works for haunching 1450 psi lean concrete, 2250 psi concrete for haunching 1:4 cement sand mortar etc complete	831 Rft	297.01	Rft	246815
15	Making and fixing steel grated door with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and ¾" square bars 4" centre to center with locking arrangement etc complete GS 92/24	15 Sft	726.72	Sft	10901
16	Preparing the surface and painting with enamel paint on masonry walls 2 nd and subsequent coat etc complete	1662 Sft	1014.14	%Sft	16855
17	Painting guard bars, gates iron bars gratings, railing including the standard brass (etc) and similar open work 2 nd & subsequent coat etc com	S136 Sft	674.60	%Sft	917.00
18	P/F cement paving blocks flooring having size 197 x 97 x 60 (mm) of city / quddra / cobble shape with pigmented having strength b/w 5000 psi to 8500 psi including filling the joints with hill sand and laying in specified manner pattern and design etc complete	1900 Sft	223.97	Sft	425543.00
19	P/L 1:3:6 cement concrete solid block masonry wall above 6" in thickness set in 1:6 cement mortar in ground floor superstructure in cluding the raking out joints and curing etc complete	64.32 Cft	14621.44	%Cft	9405.00
20	P/L 1:3:6 CC solid block masonry wall 6" and below in thickness set in 1:6 cement mortar in ground floor super structure including raking out joints and curing etc complete	176 Cft	15771.01	%Cft	27757.00
21	Cement concrete plain including placing compacting finishing and curing complete including screening and washing at stone aggregate without shuttering ratio 1:3:6 etc complete	6.03 Cft	12595.00	%Cft	759.00
22	P/L 3" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc	120 Sft	4411.82	%Sft	5294.00
23	P/L 2" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc	195 Sft	3275.50	%Sft	6387.00

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
24	Bitumen coating to plastered or cement concrete surface etc complete	195 Sft	778.09	%Sft	1517.00
	OFFER RTES ITEMS				
25	Dismantling of iron grill fencing in existing situ including loading and unloading etc complete	55.71 Cwt	75.00	Cwt	4178
26	P/F envicrae hallow block masonary with cement sand mortar 1:4 including jointing fixing and racking the joints as per direction by the officer incharge in red colour 90 mm to 190 thick etc complete	1274 Cft	350.00	Cft	445900
27	Providing and applying GRAFFITO as per direction by the E/I etc	5534 Sft	45.00	Sft	249030
28	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete.	5974 Cft	30.00	Cft	179220
29	S/S well decayed cowdung manure from approved out side sources I/C all leads and lifts including the cost of spreading in uniform thick fine for grassing etc compl.	1829 Cft	28.00	Cft	51212.00
30	S/S & spreading of yellow murrum from approved quarries to required slope including consolidation by ramming & watering etc complete.	1480 Cft	35.00	Cft	51800.00
31	Providing and supplying different types of plants as per direction by the officer incahrge etc complete as under : i) Mix table plant ii) Coconut tree iii) Seasonal plants	25 Nos 05 Nos 685 Nos	300 800 100	Each	7500 4000 68500
32	Grassing fine by dribbling grass roots 3" apart including the watering weeding till such fine the grass fit for grown up more etc as per directed by the officer incahrge etc complete	8087 Sft	30.00	Sft	242610
33	Manufacturing / providing and fixing sea saw play structure having MS pipe pedestal of 3" dia MS pipe 8 SWG & wooden seat (approx.) length duly hinged with swing barring hinges, fish plates handles, painting with enamel paint of desired colour (Berger) two coats of anti rust primer and three coat of enamel paint etc as per drawing / design fixing in position in cement concrete foundation 1'-6" x 1' x 6" x 3'-0" including the cost of welding riveting all material wastage, cartage and labour as per directed by the officer incahrge etc complete	01 No	18000.00	Ech	18000.00

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
34	Manufacturing / providing and fixing FREE STANDING BELT SWING having two swings and two way end support as per design no. BSW-2 in MS pipe swing frame structure 2-1/2" dia pipe 8 SWG including swing chain seat holding arrangement and fixing of swing frame in CC 1:2:4 foundation 1'-6" x 1'-6" x 3'-0" for each support pipe curing fixing painting with two coats of primer (anti rust) and two coats of enamel paint in desired colour as per design and as directed by the E/I etc complete	01 No.	25000	Each	25000.00
35	P/F fiber glass slide including 1" dia GI Pipe frame 14 gauge height 5'-0" and length of fiber sheet 10'-0" with steps of square pipe 1" x 1" including painting with enamel paint three coats as per approved colour and shade including excavation in all kind of soil CC 1:2:4 foundation curing etc complete as per directive of Engineer incharge etc complete	01 No	75000	Each	75000
36	P/F best quality cast iron benches of pak gulf trading and engineer co (and its equivalent) benches made of cast iron having curved design, ornamental work on side arms and legs, fitted with fine finished pan wood strips half round back, under coating polishing fitting and fixing etc complete suitable for two persons sitting space of approx. 5'-0" in length as per design and as directed by the E/I etc complete	08 Nos	12000	Each	96000.00
	ELECTRICAL ITEMS				
1	Providing and laying main with 16 mm four core pvc insulated and pvc sheathed (unarmored) pioneer /AEG/ or equivalent .etc complete	100 Mtrs	1300 S.R.	Mtr	130000.00
2	Providing and laying main with 2-7/029 PVCL and pvcs single core AEG / Pioneer / universal / equivalent etc complete	45 Mtrs	118.00 S.R	Mtr	5310
3	P/F MS Tubular pole as per following specification and components to be fixed on pre cast foundation with the help of hydraulic crane and manual labour 20' feet (6" dia) x 5.5 feet x 5.5 ft. 4" dia = 31' feet Wall thickness 8 SWG base plate 1.5" x 1.5" x ¾" stiffeners 4 nos 9 ½ x 4 ½ x 4 ½ holes 4 nos 1" making window in the pole as required size two coats red oxide as rust	02 Nos	36697 SR	Each	73394

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
	preventive two coats ICI oil paints and posted number on the pole as per site requirement and instruction by the engineer incharge etc complete				
4	<p>P/F flood light aluminum diacart body IP 65 factory fitted wiring with following components make Philips or equivalent etc complete as required :</p> <p>a) HPIT 400 watts b) Ballast for HPIT 400 watts c) Ignitor for HPIT d) Capacitory for HPIT</p> <p>with the help of hydraulic crane</p>	04 Nos	16980 S.R.	Each	87920
5	P/F piston pump 1 ½" x 1 ¼" 1 HP including fitting and accessories as per direction by the Engineer incharge etc complete	01 No.	19200	Each	19200
6	P/F Mono block pump size 2 x 2 including fitting and accessories as per direction by the E/I etc complete (2 HP)	01 No.	21000	Each	21000
7	Dismetnaling of 25' feet long poles as epr direction by the Engineer incharge etc complete	04 Nos	500	Each	2000
8	<p>Construction of RCC foundation as per following specification and instruction by the Engineer incharge for 31' feet / 40' feet long</p> <p>Excavation of soft /hard soil 3' x3'x 5.5 stone soiling 3' x 3' x 6" making in ratio 1:4:8</p> <p>length of MS bolts 6 ½ (3/4" dia) 4 nos and making thuendring on MS road template 16" x 16" x ¼"</p> <p>Ring ¼" dia round bar 4 nos to be welded with MS steel RCC foundation ratio 1:2;4 with approximate size 2' x 2' x 6.5' as per direction by the E/I etc complete</p>	02 Nos	15168	Each	30336
	Total cost of works				Rs.3.841 Million

	I/WE HEREBY QUOTED AS FOLLOWING :-	
A	(Item based of O/R Civil works) _____% Above/Below/at par the O/R	Rs.
B	(Item based of S/R works)Rs. _____% Above/Below/at par the O/R	Rs.

C	(Item based of O/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works)Rs. _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B+C +D+E)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.

Executive Engineer (M&E)



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- IMPROVEMENT OF LAWNS FOR BARADARI
GULSHAN-E-JINNAH KMC

Estimated cost: Rs. Rs.8.5 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/04/2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

**_NAME OF WORKS:- IMPROVEMENT OF LAWNS FOR BARADARI
GULSHAN-E-JINNAH KMC**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate.
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate
- ◆

PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- ii) All rates quoted including the total amount of the bid shall be in figures and words (both)
- iii) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- iv) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the fir

Name of Works:- IMPROVEMENT OF LAWNS FOR BARADARI

GULSHAN-E-JINNAH KMC					
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Lawn mower machine size 16" best quality imported as per approved by the officer incharge	02 Nos	O/r 25000	Each	50000
2	Lawn mower machine size 24" petrol Engine 5.5 HP as per approved by the officer incharge	02 Nos	90000	Each	180000
3	P/F Mono block water pump set 2 HP Jawaid 2800 RPM including the cost of all fitting and fixing etc complete	01 No.	25000	Each	25000
4	Supply of different shrubs plants as per approved by the officer incharge etc complete	200 Nos	150	Each	30000
5	Supply of Exora plants in size 2' to 3' feet height as per approved by the officer incharge etc	1000 Nos	400	Each	400000
6	Supply of mixed seasonal plants as per approved by the officer incharge etc complete	2000 Nos	70.00	Each	140000
7	Supply of Gardening tools detailed as under : a) Showal (Balcha) China made b) Teakam (Pickaxe) China made c) Rack (punja) d) Aaxis china made e) Scissors china made f) Spade (phawara) china made g) Khurpi best quality h) Katia china made i) Wheel barrow j) Water cane k) Tar khurpi	 12 12 12 12 24 12 40 10 04 06 24	 450 400 350 500 3000 425 200 750 450 400 90	 Each " " " " " " " " " " "	 5400 4800 4200 6000 72000 5100 8000 7500 18000 2400 2160
8	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete.	77903 Cft	35.00	Cft	2726605
9	S/S well decayed cowdung manure from approved out side sources I/C all leads and lifts including the cost of spreading in uniform thick fine for grassing etc compl.	150000 Cft	32.00	Cft	4800000
	Total amount				Rs.8.5 Million

	I/We hereby quoted as following :-	
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	(Item based of O/R Civil works) Rs.8.5 Million _____ % Above/Below/at par the O/R	Rs.
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Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- IMPROVEMENT OF LAWNS AT BAGH-E-IBNE QASIM
CLIFTON KMC

Estimated cost: Rs. 19.94 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 05 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS:- IMPROVEMENT OF LAWNS AT BAGH-E-IBNE QASIM
CLIFTON KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- ii) All rates quoted including the total amount of the bid shall be in figures and words (both)
- iii) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- iv) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

Name of Works:- IMPROVEMENT OF LAWNS AT BAGH-E-IBNE QASIM CLIFTON KMC					
<u>PRICE SCHEDULE</u>					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs.)
1	Excavation for foundation basement trenches in all kinds of soil excluding the cost of back filling etc complete	350000 Cft	2722.50	%0Cft	Rs.952875/-
2	Cartage of sand bajri lime and all kinds of soil including the cost of loading and unloading etc complete	350000 Cft	714.29	%Cft	Rs.2500015/-
3	Supplying , stacking and spreading of sweet earth approved garden soil including the all leads and lifts from approved out side sources in required slopes as per direction by the officer incharge etc complete	350000 Cft	O/r 35.00	Cft	Rs.12250000
4	Supplying and stacking well decayed cowdung manure from approved out side sources including all leads and lifts including the cost of spreading in uniform thick fine for grassing etc complete	65000 Cft	O/r 32.00	Cft	Rs.2080000/-
5	Truffing lawn excluding the cost of turf etc complete	260000 Sft	272.25	%Sft	Rs.707850/-
6	Grassing fine by dribbling grass roots 3” apart including watering weeding till such time the grass fit for moving etc complete	205934 Sft	O/r 5.00	Sft	Rs.1029670/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs.)
7	Supply of cronocarpus trees size 4’ feet to 6’ feet height as per approve by the officer incahrge etc complete	2800 Nos	O/r 150	Each	Rs.420000/-
Total amount (approximately)		Rs.19940410/- (19.94 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs.15359670/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works)Rs.4160740/- _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R Horticulture works)Rs.420000/- _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B+C)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

_Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- SUPPLY OF FIBER GLASS DUST BIN, P/F INAUGURATION
STONE AND STONE BENCHES AT GULSHAN-E-JINNAH
(POLOGROUND) P&H, K.M.C.

Estimated cost: Rs. 4.972 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 06 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS:- SUPPLY OF FIBER GLASS DUST BIN, P/F INAUGURATION
STONE AND STONE BENCHES AT GULSHAN-E-JINNAH
(POLOGROUND) P&H, K.M.C.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate.
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- ii) All rates quoted including the total amount of the bid shall be in figures and words (both)
- iii) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- iv) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

Name of Works:- <u>SUPPLY OF FIBER GLASS DUST BIN, P/F INAUGURATION STONE AND STONE BENCHES AT GULSHAN-E-JINNNAH (POLOGROUND) P&H, K.M.C.</u>					
<u>SCHEDULE PRICE</u>					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Construction of inauguration stone with stone carrion work as per approved design with name plate as per direction by the officer incahrge etc complete including the cost of 1:3:6 solid block masonry plastered and chiseled tiles facing with cabin work etc complete	08 Nos	115125 O/r	Each	Rs.921000/-
2	Providing and fixing yellow stone benches in hard stone without seat back as per approved design and shape with two footed fixing in position including the cost of all kinds of loading and unloading and lifting including the cost of chemical polishing etc complete size 6'-0" x 1'-6" x 0'-4" thick slab both side rounded and foots size 2 nos, 1'-3" dia, 1'-3" height etc as per approved by the Officer incahrge etc complete	62 Nos	16000 O/r	Each	Rs.992000/-
3	P/F fiber glass dust bin 1 -1/2' feet dia with SS pipe fitting moveable etc as per approved by the Engineer Incahrge etc complete as per approved design D-B2 in fiber glass 5 MM thick including pedestal in 1 ½" dia GI pipe and SWG model to shape including painting fixing pedestal in cement concrete 1:2:4 etc complete	83 Nos	13000 O/r	Each	Rs.1079000/-
4	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	31000 Cft	32.00 O/r	Cft	Rs.992000/-
5	Supply of cronocarpus trees in size 6' to 8' feet height etc as per approved by the Officer incahrge etc complete	2400 Nos	200 O/r	Each	Rs.480000/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
6	Supply of Ixora plants 12” pots etc as per approved by the Officer incahrge etc complete.	1024 Nos	500 O/r	Each	Rs.512000/-
Total amount (approximately).		Rs.49,72,000/- (4.972 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs.3980000/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Horticulture works)Rs.992000/- _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
 (in figure) (in words)

_Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
 Penalty per day Rs.1000/-
 Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
 Address _____

 (with rubber stamp)

 Executive Engineer(Civil)
 (P&H),KMC.

 Asstt.Executive Engineer(Ciivl)
 (P&H),KMC

 Dy.Director
 (P&H)KMC.

 Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORKS:- IMPROVEMENT AND DEVELOPMENT OF AGHA KHAN PARK
BLOCK-7 CLIFTON (P&H) KMC.**

Estimated cost: Rs.10.263 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto _____/2015

Sr.No.DG/P&H/KMC / 07 /2015-2016

Tender Issued to M/s _____

Pay order No. _____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS:- IMPROVEMENT AND DEVELOPMENT OF AGHA KHAN PARK
BLOCK-7 CLIFTON (P&H) KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- i) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- ii) All rates quoted including the total amount of the bid shall be in figures and words (both)
- iii) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- iv) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

Name of Works:- IMPROVEMENT AND DEVELOPMENT OF AGHA KHAN PARK
BLOCK-7 CLIFTON (P&H) KMC.

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
1	(Civil works) Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	55245 Cft	2722.50 S.R.	%0Cft	150404
2	P/L Dry stone rammed bide stone ballast 1 ½" to 2" gauge etc complete with compacting as directed by the Engineer Incharge etc complete	625 Cft	3327.50 S.R.	%Cft	20797
3	Providing and Laying 2" thick CC Floor cement concrete 1:2:4 surface finishing etc.	3910 Sft	3275.50 SR	%Sft	128072
4	Providing and laying 15 cm thick layer of grular sub base course using hub gravel with sand and silt from 9 to 60 mm laid in layers including compaction upto 98% of max. dry density determine by AASHTO (T=180 methods) as directed by the Engineer Incharge etc complete	714 Sft	4381.76 S.R.	%Cft	31285
5	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. Etc complete 20% ceiling etc.	1428 Sft	223.97 SR	Sft	319829
6	Providing and laying pipe railing 2" inch dia as per approve by the Director General (P&H)KMC.	400 Rft	350 O/r	Rft	140000
7	Dismantling cement concrete works in any description including the cost of disposal of rubbish upto one chain etc complete .	628 Cft	3327.50 S.R.	%Cft	20896
8	S/S & spreading yellow murrum from approved quarries to required slope including consolidation by ramming and watering etc complete	5185 Cft	40.00 O/r	Cft	207400
9	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	38538 Cft	32.00 O/r	cft	1233227

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
10	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	6898 Cft	30.00 O/r	Cft	206940
11	P/F cast iron wooden benches with pan wood battens 6'-0" x 0-2 x 0-1" benches size 6'-0" vertical with three footed of cast iron spiral total weight of foot 65 kgs including the cost of nuts bolts painting with ready mixed paint of approved make and shade as per approve by the Director General (P&H) KMC.	50 Nos	17500 O/r	Each	875000
12	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2" Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc.	30 Nos	12000 O/r	Each	360000
13	Supply of coconut plants size 6' feet to 8' feet height as per approved by the officer incharge etc complete	200 Nos	2500 O/r	Each	500000
14	Supply of Neem Trees size 6' feet to 8' feet height as per approved by the officer incharge etc complete	50 Nos	2000 O/r	Each	100000
15	Supply of mixed seasonal plants as per approved by the officer incharge etc complete	3000 Nos	200 O/r	Each	600000
16	Supply of mixed shrub plants as per approved by the officer incharge etc complete	1000 Nos	70.00 O/r	Each	70000
17	Grassing fine by dribbling grass roots 3" apart including watering weeding till such time the grass fit for moving etc complete	22190 Sft	O/r 6.00	Sft	133140
18	Truffing lawn excluding the cost of turf etc complete	22190 Sft	272.25 S.R.	%Sft	60412
19	Providing and laying 1:3:6 solid block masonry with 1:4 cement sand mortar with machine made block including the racking the joints etc complete	281 Sft	14268.53	%Sft	40095
20	P/I Cement plaster 1:4 upto ½" thick etc complete	560 Sft	2283.93 S.R.	%Sft	12790
21	Colour create plaster 3/8" thick as per approved design and colour with white cement and fine sand required shade including the cost of making edge corner etc complete	560 Sft	6319.50 S.R	%Sft	35389
22	Providing and fixing Fiber Glass overhead Tank 1000 litter capacity Made in Master company as per approved by the Engineer incharge etc complete	01 No.	30000 O/r	Each	30000
23	Painting on iron work with ready mixed paint at any height in any shade etc complete	960 Sft	1645.27 S.R.	%Sft	15795

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
24	Cartage of sand bajri lime and all kinds of soil including the cost of loading and unloading etc complete as directed by the Engineer Incharge etc complete 5miles etc	65873 Cft	714.29	%Cft	470524
25	P/fixing Envicrate or Azhar pre cast kerb stone plain grey as per approved the quality in size 4"+6" x 12" x 18" / 2 including the cost of excavation of base of cement concrete upto 2" thick etc com	5000 Rft	297.01 S.R.	Rft	1485050
26	Repairing & Maintenance of physical appliances unit and P/F New fiber glass tunnel and slides as per direction by the E/I etc complete including the cost of replacement of damage pipe MS Sheet fiber glass sheet all side of pipe including the cost of welding binding , painting etc complete	01 Job	200000 O/r	Job	200000

Electrical works

	Schedule rates items(electric)				
1	P/F of flood lights 400 watts HPT having IP65 classification with 400 watts lamp choke capacitor, ignitor and internal wiring, complete in all respect height upo to 50' with help of hydracuilc crane and manual labour as per site requirement and instruction of engineer incahrge etc	24 Jobs	16980	Job	407520
2	P/L Main or sub main PVC insulated and pvc sheeted with four core copper conductor 600 / 1000 volts size 35 mm etc complete	180 Mtrs	2529	Mtr	455220
3	Same as item No.2 but 16 mm2	180 Mtrs	1300	Mtr	234000
4	P/L main or sub main pvc insulated and pvc sheeted with single core copper conductor 300 / 500 volts size 2 x 7/.029 (2.5 mm)	90 Mtrs	118	Mtr	10620
5	P/L and fixing in trenches including fitting, jointing and testing etc complete in all respect the high density polythene pipes PE (HDPE-100 for w/s conforming ISO4427/ DIN8074/8075 BS 3580 PSI 3051- (PN-10) etc complete	300 Mtrs	584	Mtr	175200
	Total schedule rates (Elect.)				Rs.1282560/-

Open rates (Elect.)

6	Making excavation for trenches or hard sand rock by hammering/ chiseling and spading etc from ground level making good the surface by refilling etc complete.	8000 Cft	7.00	Cft	56000
7	Making situ around 1' x 1' x 3" with ratio 1:2:4 including the cost of roding and curing etc complete	09 Jobs	800	Job	7200
8	P/f MS tubular pole 31' feet long with gauge 8 SWG thick all pipes of 6" dia 20' feet long, 5" dia, 5.5' feet long and 4" dia 5' Feet long should be electric welded all together on BSS standard including cost of MS bare plate 18" x 18" x 3/4" with 4 nos of holes size 1" dia electric welded with tubular pole complete within all respect etc . including the cost of hiring hydraulic crane 5 tons	04 Jobs	O/r 36697	Job	146788

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
9	P/F MS angle iron frame accommodate 6 nos 400 watts light size 2' x 4' feet with angle iron size 1 ½" x 3/16" inch including cost of electric welding cutting grinding and finishing complete as required	04 Jobs	O/r 15000	Job	60000
10	Construction of C.C foundation including all materials steel shuttering fairs faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :- a) Excavation of foundation pit in all kinds of soil rock etc four dimension of 4' x 4' x 6' feet b) Leaner concreting in the excavated pit with ratio liner then 1:3:6 for the dimension of 4' x 4' x 6" including the compacting curing etc complete. c) Concreting foundation in the excavated pit with ratio thinner then 1:2:4 size 5' x 18" x 8" etc. d) P/F foundation cage made with MS template having dimension of 16" x 16" x 3/4" square shape with the following comprising :- With 4 nos ¾" , 5' feet long 4 nos MS round bars ½" dia to be welded with 5' feet long bars, 8 Nos of nuts ¾" size and back filling excavated material as required complete in all respect.	04 Jobs	16000	Job	64000
11	P/F mono block size 2" x 2" 2 HP single phase 220 volts 2800 RPM with capacitor complete in all respect. (Jawaid/Equ.) etc complete	02 Job	22500	Job	45000
12	Dismantling of pole 31' feet long from foundation with the help of crane including the cost of dismantling HPIT 400 watts from pole canopy with the help of hydraulics crane as per instruction by the E/I etc complete	04 Jobs	3000	Job	12000
13	P/F foot valve 2" inch dia best quality etc	02 Nos	1000	Each	2000
14	P/F vinyl hose pipe 2" inch dia best quality etc complete	30 Rft	400	Rft	12000
15	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock area 75' feet long including the cost of making pit size 6' x 6' x 6' feet in hard rock soil at the both ends making a thrust bore etc complete.	01 Job	75000	Job	75000
16	P/M/F panel board size 3' x 3' x 3" with locaking arrangement wall mounted including the cost of following components : a) 1-250 A.T.P. b) 4-60 AMP TP MCBC Terasaki c) 1-30 AMP TP MCCB d) 2-15 SP neutral bar e) 1-bush bar f) 3-indication lamps.	01 Job	58375	Job	58375

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
17	P/F Non clogging water pump set size 6" x 5" 1450 RPM 20 HP electric motor 3 phase 440 volts on common base plate including the cost of making cc pad with ratio 1:2:4 nuts and bolts etc complete in all respect Jawaid / Siemens / equivalent etc	04 Nos	275000	Each	900000
18	<p>P/F wall mounted panel board size 2' x 1 ½' x 8" with locaking arrangement consisting of the following components :-</p> <p>a) 60 AMP TP MCCB Terasaki</p> <p>b) 3-magnatic contractor for 20 HP Siemens electric motor</p> <p>c) EVR best quality</p> <p>d) 1-ECOR</p> <p>e) 3-Phase indication lamps</p> <p>f) 1-netural bar</p> <p>g) 2-push buttons</p> <p>h) 3-volts meter</p> <p>i) 1-amper meter</p>	04 Jobs	40000	Job	160000
19	P/F GI pipe 6" dia best quality	200 Rft	700	Rft	Rs.140000/-
20	P/F GI pipe 4" dia best quality	100 Rft	500	Rft	Rs.50000/-
21	P/F gate valve 4" dia	08 Nos	5000	Each	40000
22	P/F check valve 6" dia best quality	04 Nos	10000	Each	Rs.40000/-
23	P/F tee GI 4" dia	04 Nos	1200	Each	Rs.4800/-
24	P/F elbow 4" GI dia	04 Nos	1300	Each	Rs.5200/-
25	P/F socket GI 4" dia	04 Nos	600	Each	Rs.2400/-
26	P/F bend 4" dia GI	08 Nos	800	Each	Rs.6400/-
27	Dismantling od 10' feet garden light pole MS damaged and other poles and including the cot of cartage and labour of shifting pole from Agha Khan Park Clifton to Pologround store complete as required as per	40 Jobs	500	Job	20000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
28	P/F historical type kanopee light brass box complete with 2 Nos of energy saver 23 watts bulb and holder best quality glass shade 1’ feet dia approx. etc complete as required as per instruction by E/I etc complete	02 Jobs	6500	Job	13000
29	P/M/S of petrol engine lawn mover machine size 24” heavy duty 5.5 HP Honda made Japan complete in all respect as required as required as per instruction by E/I etc complete	02 Nos.	112500	Each	225000
		Total open rates (Elect.items)			Rs.1423440/-
	Grand total amount (approx.)		Rs.1,02,63,461/- (10.263 Million		
	instruction by E/I etc complete				

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R Civil works) _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) _____ % Above/Below/at par the O/R	Rs.
	GRAND TOTAL AMOUNT (A+B+C+D+E)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Executive Engineer (M&E)

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- IMPROVEMENT AND DEVELOPMENT OF ST-10 PARK
BLOCK-4 CLIFTON KMC

Estimated cost: Rs.20.00 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 08 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

**NAME OF WORKS:- IMPROVEMENT AND DEVELOPMENT OF ST-10 PARK
BLOCK-4 CLIFTON KMC**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- I) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- II) All rates quoted including the total amount of the bid shall be in figures and words (both)
- III) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- IV) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

Name of Works :- **IMPROVEMENT AND DEVELOPMENT OF ST-10 PARK
BLOCK-4 CLIFTON KMC**

PRICE SCHEDULE

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
1	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5’ feet (in ordinary soil)	8250 Cft	2722.50 S.R.	%0Cft	22460
2	P/L Dry stone rammed bide stone ballast 1 ½” to 2” gauge etc complete with compacting as directed by the Engineer Incharge etc complete	1000 Cft	3327.50 SR	%Cft	33275
3	P/fixing Envicrate or Azhar pre cast kerb stone plain grey as per approved the quality in size 4”+6” x 12” x 18” / 2 including the cost of excavation of base of cement concrete upto 2” thick etc com	6000 Rft	297.01 S.R.	Rft	1782060
4	Cement plaster 1:4 upto 20’ feet height ½” thick etc complete	5000 Aft	2283.93	%Sft	114197
5	Colour create plaster 3/8” thick as per approved design and colour with white cement and fine sand required shade including the cost of making edge corner etc complete	19200 Sft	6319.50	%Sft	1213344
6	S/S & spreading yellow murrum from approved quarries to required slope including consolidation by ramming and watering etc complete	6500 Cft	40.00 O/r	Cft	260000
7	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	72258.06 Cft	32.00 O/r	cft	2312258
8	Supplying, Stacking and Spreading of well decayed coudung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc com	34255 Cft	30.00 O/r	Cft	1884025
9	P/F Mileld steel Gate including the cost of jointing with welding etc complete	1342 kgs	225.00 O/r	Kg	301950
10	P/F wire Mash size 2” x 2” in 10 gauge as per approve by the Engineer incahrge etc complete	858 sft	120.00	Sft	102960
11	Providing and laying 15 cm thick layer of grular sub base course using hub gravel with sand and silt from 9 to 60 mm laid inlayers including	81200 sft	4381.76	%Cft	3557989

	compaction upto 98% of max. dry density determine by AASHTO (T=180 methods) as directed by the Engineer Incharge etc complete				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
12	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete 20% ceiling	10400 Sft	223.97 SR	Sft	2329288
13	Construction of sand stone canopy with heavy 2 ½” x 3/8” thick angle iron including the cost of mild steel bars fixing with nuts and bolts including the cost of chemical polishing and shape of octagonal use the circule pillar 8 nos size 12” diameter and making foundat-ion for pillar with cement concrete ratio 1:2:4 including the cost of excavation loading and unloading fixing with crane or chain pulley canopy size 20’-0” diameter as per approved by the D.G. (P&H), KMC	01 Nos	750000 O/r	Each	750000
14	P/F physical appliance unit with fiber glass and wooden frame structure including the cost of fixing as per approved design and drawing and as per approved by the competent authority by DG (P&H)KMC.	01 Unit	850000 O/r	Each	850000
15	Providing and fixing see saw (double) with approved design and drawing etc complete As per approve by the competent authority by D.G. (P&H),K.M.C.	02 Nos	50000/- O/r	Each	100000
16	Providing and fixing swing bridge of approved design with three seated with chain links etc complete	02 Nos	85000- O/r	Each	170000
17	Providing and fixing yellow stone benches in hard stone without seat back as per approved design and shape with two footed fixing in position including the cost of all kinds of loading and unloading and lifting including the cost of chemical polishing etc complete size 6’-0” x 1’-6” x 0’-4” thick slab both side rounded and foots size 2 nos, 1’-3” dia, 1’-3” height etc as per approved by the Officer incahrge etc complete	16 nos	16000	Each	256000

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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
18	P/F cast iron wooden benches with pan wood battens 6’-0” x 0-2 x 0-1” benches size 6’-0” vertical with three footed of cast iron spiral total weight of foot 65 kgs including the cost of nuts bolts painting with ready mixed paint of approved make and shade as per approve by the Director General (P&H) KMC.	54 Nos	17500	Each	945000
19	P/F GI Pipe railing 2” dia as per approved by the Engineer incahrge etc complete	448 Sft	350	Rft	156800
20	Painting on iron work with ready mixed paint at any height in any shade etc complete	180 Sft	1645.27 S.R.	%Sft	2961
21	Oil free distempering with approved make and shade at any height in any floor etc complete	1000 Sft	1762.75 SR	%Sft	17628
22	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2” Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc complete	30 Nos	12000/- O/r	Each	360000
23	Dismantling cement concrete works in any description including the cost of disposal of rubbish upto one chain etc complete .	2500 Cft	3327.50 S.R.	%Cft	83188

Electrical works

	Schedule rates items(electric)				
24	P/F of flood lights 400 watts HPT having IP65 classification with 400 watts lamp choke capacitor, ignitor and internal wiring, complete in all respect height upo to 50’ with help of hydracuilc crane and manual labour as per site requirement and instruction of engineer incahrge etc complete	16 Jobs	16980	Job	271680
25	P/L Main or sub main PVC insulated and pvc sheeted with four core copper conductor 600 / 1000 volts size 35 mm etc complete	180 Mtrs	2529	Mtr	455220
26	Same as item No.4 but 16 mm2	180 Mtrs	1300	Mtr	234000
27	P/L main or sub main pvc insulated and pvc sheeted with single core copper conductor 300 / 500 volts size 2 x 7/.029 (2.5 mm)	270 Mtrs	118	Mtr	31860
28	P/L and fixing in trenches including	500 Mtrs	584	Mtr	292000

	fitting, jointing and testing etc complete in all respect the high density polythene pipes PE (HDPE- 100 for w/s conforming ISO4427/ DIN8074/8075 BS 3580 PSI 3051- (PN-10) etc complete				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
29	P/L Main Or Sub Main Pvc Insulated Pvc Sheeted Two Core 7/.036 (4MM2) etc complete	500 Mtrs	170	Mtr	85000
	Total schedule items				
30	Making excavation for trenches or hard sand rock by hammering/ chiseling and spading etc from ground level making good the surface by refilling etc complete.	20760 Cft	6.00	Cft	120000
31	Making situ around 1' x 1' x 3" with ratio 1:2:4 including the cost of roding and curing etc complete	15 Jobs	600	Job	9000
32	P/f MS tubular pole 31' feet long with gauge 8 SWG thick all pipes of 6" dia 20' feet long, 5" dia, 5.5' feet long and 4" dia 5' Feet long should be electric welded all together on BSS standard including cost of MS bare plate 18" x 18" x 3/4" with 4 nos of holes size 1" dia electric welded with tubular pole complete within all respect etc . including the cost of hiring hydraulic crane 5 tons	04 Jobs	36697	Job	146788
33	P/F MS angle iron frame accomm-odate 4 nos 400 watts light size 2' x 4' feet with angle iron size 1 1/2" x 3/16" inch including cost of electric welding cutting , grinding and finishing complete as required	04 Jobs	3207	Job	12828
34	<p>Construction of C.C foundation including all materials steel shuttering fairs faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :-</p> <p>e) Excavation of foundation pit in all kinds of soil rock etc four dimension of 3' X 3' X 5.5 feet</p> <p>f) Leaner concreting in the excavated pit with ratio liner then 1:3:6 for the dimension of 4' x 4' x 6" including the compacting curing etc complete.</p> <p>g) Concreting foundation in the excavated pit with ratio thinner then 1:2:4 size 2' X 2' X 6.5 feet etc.</p> <p>h) P/F foundation cage made with MS template having dimension of 16" x 16" x 3/4" square shape with the following comprising :-</p> <p>With 4 nos 3/4" , 5' feet long 4 nos MS round bars 1/2" dia to be welded with 5' feet long bars, 8 Nos of nuts 3/4" size and back filling excavated material as required complete in all respect.</p>	04 Jobs	15168	Job	60672

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
35	P/F classis lamps post cast iron made 9' feet long with lanter 15" dia as per approved by the Director General (P&H) KMC photo attached complete in all respect with Energy saver bulb 40 watts Philips/Equ. (Hewolt (Victorians age lamp post EL-01 (Modified) place write the full nomenclature	50 Jobs	48000	JOB	2500000
36	P/F mono block size 2" x 2" 2 HP single phase 220 volts 2800 RPM with capacitor complete in all respect. (Jawaid/Equ.)	02 Job	25000	Job	50000
37	Dismantling of pole 31' feet long from foundation with the help of crane including the cost of dismantling HPIT 400 watts from pole canopy with the help of hydraulics crane as per instruction by the E/I etc complete	04 Jobs	4000	Job	16000
38	P/F foot valve 2" inch dia best quality etc	02 Nos	1000	Each	2000
39	P/F vinyl hose pipe 2" inch dia best quality	30 Rft	400	Rft	12000
40	D/R of split Air conditioner 1.5 tons including the cost of replacement of compressor of required specification replacement of damage copper pipe required size and shape gas charging servicing replacement of control card etc complete as per instruction by the E/I etc complete	06 Jobs	20000	Job	120000
41	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock area 75' feet long including the cost of making pit size 6' x 6' x 6' feet in hard rock soil at the both ends making a thrust bore etc complete.	01 Job	75000	Job	75000
42	M/P/F for control box floor mounted along-with locking arrangement made from MS 16 SWG sheet the size of the box size 2' x 3' x 10" is to be in accordance with components to be installed as per requirement given below . it must be water proof , dust proof with powder coating and ICI primer coating as per requirement INCOMMING a) 1-circuit breaker 200 AMPS (Terasaki or Equivalent) b) 4-base bare 200 AMPS c) 3- Phase indication OUTGOING a) 6-30 AMPS circuit breaker TP MCCB Terasaki or equ. b) 4-magnatic contractor suitable for 10 HP with over load relay	01 Job	66450	Job	66450

	National green power Japan or equ.				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
43	<p>Construction of C.C foundation including all materials steel shuttering fairs faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :-</p> <p>a) Excavation of foundation pit in all kinds of soil rock etc four dimension of 2’ x 2’ x 2’ feet</p> <p>b) Leaner concreting in the excavated pit with ratio 1:4;8 size 2:2:0.5”</p> <p>c) Concreting foundation in excavated pit with ratio 1:2:4 size 2:2:5”</p> <p>d) P/F foundation cage made with 3 Nos MS round bar size 3’ long ½” dia “J” shape on sidethread Including the MS nuts 3 nos size ½” and thread MS rings sof size ¼” welded, to in bore MS Foundation complete in all respect and back filling excavated material as required .</p>	50 Jobs	3500	Job	175000
	Grand total amount (approx.)		Rs.20.00 Million		

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R Civil works) _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) _____ % Above/Below/at par the O/R	Rs.
	GRAND TOTAL AMOUNT (A+B+C+D+E)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

**Executive Engineer(Civil)
(P&H),KMC.**

**Asstt.Executive Engineer(Ciivl)
(P&H),KMC**

**Dy.Director
(P&H)KMC.**

Executive Engineer (M&E)

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- IMPROVEMENT OF BOUNDARY WALL, GATES, PONDS
& PHYSICAL APPLIANCES AT BEACH PARK CLIFTON KMC.

Estimated cost: Rs.12.825 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 09 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

**NAME OF WORKS:- IMPROVEMENT OF BOUNDARY WALL, GATES, PONDS
& PHYSICAL APPLIANCES AT BEACH PARK CLIFTON KMC.**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**Name of Works :- IMPROVEMENT OF BOUNDARY WALL, GATES, PONDS
& PHYSICAL APPLIANCES AT BEACH PARK CLIFTON KMC.**

PRICE SCHEDULE

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
1	Providing and fixing yellow stone benches in hard stone without seat back as per approved design and shape with two footed fixing in position including the cost of all kinds of loading and unloading and lifting including the cost of chemical polishing etc complete size 6'-0" x 2'-0" x 0'-4" thick slab both side rounded and foots size 2 nos, 1'-6" dia, 1'-3" height etc as per approved by the Officer incahrge etc complete.	112 Nos	O/r 16000	Each	1792000
2	S/S and spreading of Yellow murrum from Nooriabad super highway as per approved quality by the officer incahrg etc complete	5000 Cft	O/r 40.00	Cft	200000
3	Supplying , stacking and spreading of sweet earth approved garden soil from out side sources including all leads and lifts including cost of spreading in required slopes etc complete	96870 Cft	O/r 32.00	Cft	3099840
4	Supplying , stacking and spreading of well decayed cowdung manure including all leads and lifts from approved out side sources including cost of spreading etc complete	99992 Cft	O/r 30.00	Cft	2999760
5	P/F fiber glass dinasour as per approve quality et complete .	01 Job	O/r 600000	Job	600000
6	Cartage of sand bajri lime and all kinds of soil including all loading and unloading etc complete	50000 Cft	O/r 8.00	Cft	400000
7	Providing and fixing Yellow stone jacketing with two jacketing including the cost of cutting jointing fixing with cement sand mortar Envicrte or equivalent as per direction by the Engineer incahrge etc complete	2476.8 Rft	1000 o/r	Rft	2476800

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
8	P/F 1" thick envicrate tiles including the cost of jointing fixing etc complete in size 15 ½" x 7 ½" x 1" etc complete as per direction by the Engineer inc ahre etc complete.	214 Sft	O/r 150	Sft	32100
9	Dismantling of stone pillars as per direction by the Engineer incharge etc complete	480 Nos	O/r 90.00	Ech	43200
10	P/F stone moulded pillar as per approved design by the officer incahrg etc with including the cost of ½" dia milled steel bar ad making bole ¾" dia size as under : a) 5 X 5" x 30" size b) 6" x 6" x 20"	 100 Nos 300 Nos	 1500 1100	Each	 150000 330000
11	P/F hallow block masonary envicrate made including the cost of jointing fixing etc complete with cement concrete etc complete	500 Cft	O/r 380	Cft	190000
12	Cutting of hallow block with grinder as per direction by the officer incahrge etc complete	1000 Nos	O/r 80.00	Each	80000
13	P/F RCC guarder pre cast 9" x 4" x 11'-0" as per approve by the officer incharge etc complete	340 Rft	O/r 175	Rft	59500
14	Repainting on gate with deco paint with spray machine in any shade and any height in size 20' x 10' feet including scraping filling of old paint size as under : a) 20' x 10' feet 4 Nos	05 Nos	O/r 70000	Each	350000
15	P/F yellow hard stone tiles in size 2' x 5' x 3" as per direction and approved by the Engineer inc ahre etc complete..	20 Sft	O/r 250	Sft	5000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
16	P/F Milled steel guarder 6" x 3" x ¼" size including the cost of jointing with welding etc complete	100 Kgs	O/r 175	Kg	17500
Total amount (approximately)		Rs.1,28,25,700/- (12.825 Million)			

	I/We hereby quoted as following :-	
	(Item based of O/R Civil works) 12.825 Million _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS:- IMPROVEMENT OF JEHANGIR KOTHARI GRADE AND REPAIRING
OF BOUNDARY WALL AT BAGH-E-IBNE QASIM CLIFTON, KMC.

Estimated cost: Rs.5.00 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 10 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS:- IMPROVEMENT OF JEHANGIR KOTHARI PRADE AND REPAIRING
OF BOUNDARY WALL AT BAGH-E-IBNE QASIM CLIFTON, KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**NAME OF WORKS :- IMPROVEMENT OF JEANGIR KOTHARI PRADE AND REPAIRING
OF BOUNDARY WALL AT BAGH-E-IBNE QASIM CLIFTON, KMC.**

SCHEDULE PRICE

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
1.	Dismantling cement concrete work in any description including the cost of disposal of rubbish upto one chain etc complete	510 Cft	3327.50	%Cft	Rs.16970/-
2	a) Providing and fixing marble tiles 144 sq . inch to 288 sq. inch 1" thick with all side chanfard dado and skirting over a base of ½" thick cement sand motor 1:3 i/c the jointing and grouting etc complete including the cost of scaffolding for 10' to 12' feet height etc complete.	1200 Sft	O/r 350	Sft	Rs.420000/-
	b) Providing and fixing marble tiles 144 sq. inch to 288 sq. inch ¾" inch thick with all side chanfard dado and skirting over a base of ½" thick cement sand motor 1:3 including the jointing and grouting etc complete including the cost of scaffolding for 10' to 12' feet height etc complete	1500 Sft	300	Sft	Rs.450000/-
3	P/F stone moulded pillars in size 6" x 6" x 20" as per approved design including the cost of jointing fixing with cement sand motor etc complete Including using milled steel bars 3/8" inch etc	540 Nos	O/r 1100	Each	Rs.594000/-
4	P/F stone moulded pillars in size 5" x 5" x 30" as per approved design including the cost of jointing fixing with cement sand motor etc complete	300 Nos	O/r 1500	Each	Rs.450000/-
5	P/F Milled steel square bars grill with flate iron section as per approved design including the cost of welding jointing fixing etc complete	04 Cwt	4928.49 S.R.	Cwt	Rs.19714/-
6	P/F stainless steel screw 2" long 3/16" dia 1 ½" long as per approved design etc complete.	3000 Nos	O/r 40.00	Each	Rs.120000/-
7	Painting on iron work with ready mixed paint at any height in any floor two coats etc complete	36 Cft	896.39 S.R.	%Cft	Rs.323/-
8	Supplying , stacking and spreading of sweet earth approved garden soil including the all leads and lifts from approved out side sources in required slopes as per direction by the officer incharge etc complete	10000 Cft	O/r 32.00	Cft	Rs.320000/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
9	Supplying and stacking well decayed cowdung manure from approved out side soruces including the all leads and lifts including the cost of spreading in uniform thick fine for grassing etc complete	24559.23 cft	O/r 30.00	Cft	Rs.736777/-
10	P/F pre cast yellow colour pigment jacketing two nos 12" x 9" x 2" both side tapered including the cost of jointing fixing etc complete as per direction by the Engineer incahre etc complete.	500 Rft	O/r 1000	Rft	Rs.500000/-
11	P/F hallow block masonry colour pigment as per direction by the Engineer incahre etc complete.	200 Cft	O/r 375	Cft	Rs.75000/-
12	Cutting of hallow block as per direction by the Engineer incahre etc complete.	300 Nos	O/r 80.00	Each	Rs.24000/-
13	Repainting on gate with deco paint with spray machine in any shade and any height in size 20' x 10' feet including scraping filling of old paint including the cost of hardener size as under : b) 20' x 10' feet c) 29' x 10' feet	 04 Nos 04 Nos	O/r 70000 100000	 Each Each	 Rs.280000/- Rs.400000/-
14	Supply of cronocarpus trees in size 4' to 6' feet height as per approve dby the officer incahrge	3600 Nos	O/r 150	Each	Rs.540000/-
15	P/F RCC guarder size 9" x 4" x 11"-0" pre cast at as per direction and approved by the Engineer inc ahre etc complete.	110 Rft	O/r 200	Rft	Rs.22000/-
16	P/F yellow hard stone tiles in size 2' x 5' x 3" as per direction and approved by the Engineer inc ahre etc complete.	20 Sft	O/r 300	Sft	Rs.4000/-

17	P/F 1" thick envicrate tiles including the cost of jointing fixing etc complete in size 15 ½" x 7 ½" x 1" etc complete as per direction by the Engineer inc ahre etc complete.	160 Sft	O/r 150	Sft	Rs.24000/-
	Total amount				Rs.5.00 Million

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs _____% Above/Below/at par the O/R	Rs.
B	(Item based of S/R Civil works) Rs _____% Above/Below/at par the O/R	Rs.
	(Item based of O/R Horticulture works) Rs _____% Above/Below/at par the O/R	
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____
Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil) Asstt.Executive Engineer(Ciivl) Dy.Director
(P&H),KMC. (P&H),KMC (P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION AND PLANTATION
AROUND HASSAN SQUARE FLYOVER OPPOSITE
CIVIC CENTER KMC

Estimated cost: Rs. Rs.19.00 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto _____/2015

Sr.No.DG/P&H/KMC/11/2015-2016

Tender Issued to M/s _____

Pay order No. _____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION AND PLANTATION
AROUND HASSAN SQUARE FLYOVER OPPOSITE
CIVIC CENTER, KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- A) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- B) All rates quoted including the total amount of the bid shall be in figures and words (both)
- C) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- D) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION AND PLANTATION AROUND HASSAN SQUARE FLYOVER OPPOSITE CIVIC CENTER , KMC					
<u>PRICE SCHEDULE</u>					
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	25790	3176.25	%Cft	81915
2	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10' x 5' x 3' or 1000 manuds of fuel wood by trucks or any other means owned by the contractors (Lead upto 15 Miles etc complete	132756 cft	1065.04	%Cft	1413905
3	P/L Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	69100 Cft	11288.75	%Cft	78005
4	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:2:4) etc complete	909.72 Cft	14429.25	%Cft	131266
5	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	2043 Cft	5542.24	%Cft	113229
6	P/F fair face Envicrete kerbed stone 3700 psi 42 cm ;width at base 20 cm wideth at top 15 cm length 45 cm upstand kerb shall be laid on 2 cm thick 1:4 cm including alignment jointing with cement mortar 1:4 and ;curing industrial procedure etc complete (Industrial made0	684 Rft	297.01	Rft	203155
7	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete 20% ceiling	27610 Sft	223.97	Sft	6183812

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
8	P/L 1:3:6 cement concrete solid block masonry 4" to 6" thick using graded screened bajri ¾" thick & down gauge set in lime cement mortar 1:1:6 i/c scaffolding taking out joints and curing etc complete in ground floor superstructure etc complete	1225 Cft	15771.01	%Cft	193195
9	Cement plaster 1:4 upto 20' feet height ½" thick etc	1539 Sft	2283.93	%Sft	35150
10	P/F colour create to wall surface to provide, durable crust and aesthetics having thickness upto ¾" with specified colour having water fire and termites resistance upto 20' -0" height etc complete	376 Sft	6319.50	%Sft	23761
11	P/L 3" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc complete	236 Sft	4411.82	%Sft	10412
12	P/F squatting type white glazed were EC pen with including the cost of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls plinth and floor per pipe connection and making ;good in cement concrete 1;3;6 WC or not less then 19" clear opening etc complete	01 No	5044.60	Each	5045
13	P/L RCC pipe & collars of class "A" and fixing in trenches including cutting fitting and jointing with maxphalt composition and CM 1:1 and testing with water to a head of 4' above the top of height pipe including cartage within 10 miles 6" dia etc complete	10 Rft	142	Rft	1420
14	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron grame 2" x 2" 3/8" and ¾" square bars 4" center to center to center with locaking arrangement etc complete	10 Sft	726.72	Sft	7267
15	Painting doors and windows any type each and subsequent coat etc complete	114 Sft	1160	Sft	1322
16	Distempering three coat Etc complete	523 Sft	1079.65	%Sft	5647
17	P/L 1-1/2" thick topping cement concrete 1:2:4 including surface finishing and dividing into penels etc complete	220 Sft	2548.29	%Sft	5606
18	P/L UPVC of class-D fixing ;jointing with one rubber ring including testing 122 meteror 400 feet connection etc complete 6" dia etc complete	08 Rft	486	Rft	3888
19	Dismantling cement concrete plain 1;2;4 etc	`367 Cft	3327.50	%Cft	12212

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
20	Leveling dressing and making lawns etc complete	5388 Sft	181.50	%Sft	9779
	PART-B (OFFER RATE ITEMS)				
21	P/F jacketing for copping 4" thick size laying in horizontal at key stone wall as per direction of Engineer incharge etc complete size (18" x 12" x 4")	684 Rft	250	Rft	171000
22	P/L crushed stone ¾" and down gauge for filling behind the key stone as per direction by the O/I etc complete	4104 Cft	55.00	Cft	225720
23	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	206853 Cft	32.00	Cft	6619206
24	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	51713.25	30.00	Cft	1551398
25	Providing and planting grassing fine dribbling grass roots 3" apart including the watering weding till such fine the grass fit for grown up more etc complete as per direction by the O/i	43155 Sfdt	30.00	Sft	1294050
26	P/L stone for rocopy (design) as per approve dby the officer inahрге including the cost of all kinds matching for labour and Cc work stone high quality desitgn etc	600 Cft	1000	Cft	600000
27	Supplying and fixing fine quality gravel for beautification around the rocopy including the cost of material USR CC 1:2:4 and labour etc complete	100 Cft	200	Cft	20000
28	Supply of seasonal plants in 9" pots in approved verities by the officer inahрге etc	2000 Nos	150	Each	300000
29	S/F mix shrub plants of approved size and quality and as per direction by the office inahрг etc complete	2110 Nos	100	Each	211000
30	S/F mix Timber plants of approved size and quality and as per direction by the office inahрг etc complete	2002 Nos	300	Each	600600
31	Providing pre cast slab a sunder : a) RCC slab 1.5 inch (industrial made) 1:2:4 b) RCC bean / lintel (4-1/2" x 9") pre cast industrial made 1:2:4	310 Rft 85.70 Rft	75 150	Rft	23250 12055
32	P/L plastic pipe 1.5" dia as per approved by the officer incharge etc	300 Rft	110	Rft	33000
33	Removing and refixing of kerb block including the cost of any labour and making CC 1:2:4	510 Rft	45	Rft	22950
34	Supplying and filling of earth filling from approve dout side sources including all leads and lifts watering etc complete	39422 Cft	16.00	Cft	630752

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
	ELECTRICAL WORKS				
1	P/L main with 16 MM unarmored 4 core PVC insulated pvc sheeted universal / equ. Etc complete	100.39 Ntrs	1300	Mtr	130501
2	P/L submain with twp core PVC insulated pvc sheeted universal / equ. Etc complete	30 Mtrs	160	Mtr	4800
3	Providing and fixing water pump set non clogging size 3' x 2 ½" 2450 RPM with 5 HP electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2;4 and nuts and bolts complete in all respect Javaid / Siemens / equivalent make	01 No	105000	Mtr	105000
4	<p>P/F MS wall mounted panel board with locaking arrangements size 2' 1 ½' x 8" consisting of the following element</p> <ul style="list-style-type: none"> a) 1-30 AMP TP MCCB Terasaki b) 1-EVR imp/equ. c) ECOR imported d) 2-phase button e) 2-magnetic connector f) 3-phase indication lamps g) 1-netural bar h) 1-earth bar i) 10volt meter j) Amper 	01 Job	45000	Job	45000
5	P/F MS pipe 3" dia	10 Rft	500	Rft	5000
6	P/F MS pipe 2 ½" dia	20 Rft	400	Rft	8000
7	P/F Foot valve 3" dia	01 No.	3000	Each	3000
8	P/f MS BEND 2-1/2' dia	04 Nos	350	Each	1400
9	P/F gate valve 6" dia ½" dia	01 no.	8000	Each	8000
10	P/f MS flanges 3" dia	02 Nos	300	Each	600
11	P/F MS Flanges 2-1/2" dia	02 nos	300	Each	600
12	P/F nuts and bolts off size	05 Kgs	100	Kg	500
13	Providing and Laying Polythelyne Pipe 75 mm dia clamp size 75 x 38 mm complete with all specials such bend, socket union i/c cost of making G.I Water hydrant 1-1/2" dia with G.I Pipe nipple 1-1/2" dia 2 feet long connection clamp 3"x1-1/2" dia 6" long G.I Socket 1/2" G.I bend 1-1/2" dia and dead plug 1-1/2" dia complete	150 Mtrs	500	Mtr	75000

	(SDR 10 P.N-8) Dadex / Equ as per direction by the Engineer Incharge etc complete.				
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S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
14	Making situ around 1’ x 1’ x 2’ feet with ratio 1:2:4 including the cost of roding and curing etc complete	05 Nos	1500	Each	7500
15	P/F Mono block pump set size ½” x ½” 2800 RPM with 2 HP electric motor 220 volts 50 c/s single phase including cost of making of CC pad with 1:2:4 ratio and nuts and bolts et5c complete jawaid / equ etc	01 No	25000	Each	25000
16	P/F hose pipe 1-1/2” dia	10 Rft	300	Rft	3000
17	P/F foot valve 1-1/2” dia	01 No.	1000	Each	1000
18	Making excavation for trenches hard sand soft soil size 2’ x 3’ from ground level making good the surface by refilling the excavated material complete as required	2000 Cft	12.00	Cft	24000
	Total amount				Rs.19.00 Million

	I/WE HEREBY QUOTED AS FOLLOWING :-	
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works)Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works)Rs. _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B+C +D+E)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Bidder _____
Address _____

(with rubber stamp)

_____ Executive Engineer(Civil) (P&H),KMC.	_____ Asstt.Executive Engineer(Ciivl) (P&H),KMC	_____ Dy.Director (P&H)KMc
_____ Executive Engineer (M&E) (P&H),KMC.	_____ Director (P&H),KMC.	



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

NAME OF WORKS :- IMPROVEMENT/REHABILITATION OF IRRIGATION AND LIGHTING
SYSTEM AT DIFFERENT PARKS & ROADS OF DIVISION-I, II, III, IV, V
& VI (P&H) DEPTT.KMC.,

Estimated cost: Rs.19.98 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 12 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS :- IMPROVEMENT/REHABILITATION OF IRRIGATION AND LIGHTING
SYSTEM AT DIFFERENT PARKS & ROADS OF DIVISION-I, II, III, IV, V
& VI (P&H) DEPTT.KMC.,.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

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NAME OF WORKS :- :- IMPROVEMENT/REHABILITATION OF IRRIGATION AND LIGHTING SYSTEM AT DIFFERENT PARKS & ROADS OF DIVISION-I, II, III, IV, V & VI (P&H) DEPTT.KMC.,					
SCHEDULE PRICE					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
	SCHEDULE RATS ITEMS				
1	P/F 400 watts HPIT Lamp at the hight of 50' feet height with the help of hydraulics crane and manual labour as per site requirement etc complete as required	200 Jobs	2380	Job	476000
2	P/F choke 400 watts etc complete as required	200 Jobs	4375	Job	875000
3	P/F igniter 400 watts etc complete as required	200 Jobs	800	Job	160000
4	P/L main with 35 mm unarmored four core cable pvc insulated pvc sheeted Million / equivalent etc	500 Mtrs	2529	Mtr	1264500
5	P/L main with 16 mm unarmored four core cable pvc insulated pvc sheeted Million / equivalent etc	1000 Mtrs	1300	Mtr	1300000
6	P/L sub main 7/.044 two core pvc insulated pvc sheeted Million / equivalent etc	804.72 Mtrs	233	Mtr	187500
7	P/L Polithine pipe 125 mm dia as connection clamp size 125 x 38 mm bend, socket union etc including the cost of Nipple 1.5' x 1.5" dia GI Pipe 1.5" dia long GI bend 1.5" dia and dead plug 1.5" dia etc complete (SDR-17 PN-8) Dadex / Equivalent etc complete as per instruction by the Engineer incharg etc complete	600 Meters	918.08	Mtr	550848
8	P/L Polithine pipe 75 mm dia as connection clamp size 75 x 38 mm bend, socket union etc including the cost of Nipple 1.5' x 1.5" dia GI Pipe 1.5" dia long GI bend 1.5" dia and dead plug 1.5" dia etc complete (SDR-17 PN-8) Dadex / Equivalent etc complete as per instruction by the Engineer incharg etc complete	1184.50 Meters	357.63	Mtr	423612
	TOTAL AMOUNT SCHEDULE RATES ITEMS				Rs.52,37,460/-
	Open rates items (Electrical)				
9	Making situ around 1' x 1' x 2" with ratio 1:2:4 including the cost of roding and curing etc complete	399 Nos	288	Each	114910
10	Making excavation for trenches hard sand soft soil size 2' x 2' from ground level making good the surface by refilling the excavated material complete as required	65715 Cft	7.00	Cft	460000
11	P/F water pump set non clogging size 6" x 5" Jawed 1450 RPM 20 HP siemens electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2:4 and nut and bolts etc complete in all respect.	11 Nos	221400	Each	2435400

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
12	P/F sweet water pump set size 3" x 2 ½" Jawed 2800 RPM 10 HP siemens electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2:4 and nut and bolts etc complete in all respect.	13 Nos	121500	Each	1579500
13	<p>P/F wall mounted MS panel board size 2' x 1 ½" x 8" with the locking arrangement of the following components :-</p> <p>a) 1-30 AMP TP MCCB Terasaki Japan b) 3-magnatic contractor for 10 HP c) 1-EVR for best quality imp. d) 1-ECOR best quality imp. e) 3-phase indication lamps f) 2-push butons g) 1-netraul bar h) 1-bush bar i) Volt meter j) Ampere meter</p>	08 Jobs	45000	Job	360000
14	<p>P/F wall mounted MS panel board size 2' x 1 ½" x 8" with the locking arrangement of the following components :-</p> <p>a) 1-60 AMP TP MCCB Terasaki Japan b) 3-magnatic contractor for 20 HP c) 1-EVR for best quality imp. d) 1-ECOR best quality imp. e) 3-phase indication lamps f) 2-push butons g) 1-netraul bar h) 1-bush bar i) Volt meter j) Ampere meter</p>	08 Jobs	50000	Job	400000
15	P/F MS Pipe 6" dia	300 Rft	600	Rft	180000
16	P/F GI pipe 4" dia	500 Rft	400	Rft	200000
17	P/F foot valve 6" dia	15 Nos	12000	Each	180000
18	P/F MS bend 6" dia	22 Nos	2000	Each	44000
19	P/F gate valve 6" dia	24 Nos	10000	Each	240000
20	P/F Mono block pump set size 2" x 2" inch with 2 HP electric motor 220 volts 50 c/s single phase including cost of making of CC bolts	14 Nos	21500	Each	301000

	etc complete Jawaid / siemens / Equivalent etc complete				
21	P/F GI pipe 3" dia best quality as required etc complete	250 Rft	300	Rft	75000
22	P/F Gate valve 2 ½" dia bet quality as required etc complete	14 Nos	5000	Each	70000
23	P/F union 2 ½" dia best quality as required etc complete	12 Nos	1000	Each	12000
24	P/F GI pipe 2 ½" dia best quality as required etc complete	300 Rft	300	Rft	90000
25	P/F Tee 2 ½" dia best quality as required etc complete	12 Nos	800	Each	9600
26	P/F Hose pipe 3" dia best quality as required etc complete	542 Rft	300	Rft	162500
27	P/F elbow 2 ½" dia best quality as required etc complete	12 Nos	400	Each	4800
28	P/F Nuts and bolts off. size best quality as required etc complete	10 Kgs	200	Kg	2000
29	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock area 75' feet long including the cot of making pit size 6'x6'x6' feet in hard rock soil at the both ends making a thrust bore etc complete	12 Nos	75000	Each	900000
30	Providing RCC / CC pump room size 8'-0" x 8'-0" and 8' feet deep consit of 1:3:6 block masonary 6" thick and RCC slab 6" thi ck including the cost of steel door RCC garder ½" thick plantor inside and out siding foundation basement plinth etc complete in all respect as per direction by the E/I	12 Nos	80000	Each	960000
31	P/F lawn mower machine size 24" dia with coupled 5.5 HP motor Honda etc complete as per direction by the E/I including one year maintenance	24 Nos	111216	Each	2669180
32	P/F submersible pump set size 3" x 3" inch 10 HP electric motor 440 volts 3000 RPM 3 phase Saer/Somoto/ Equivalent as required	07 Nos	350000	Each	2450000

33	P/F non clogging submersible pump set size 3’ x 3’ feet with 10 HP electric motor etc complete as required.	02 No	425000	Each	850000
Total amount for schedule rates items		Rs. 52,37,460/-			
Total amount for open rates items		Rs.1,47,49,900/-			
GRAND TOTAL AMOUNT (approximately)		Rs.1,99,87,360/- (19.98 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R works) Rs.1,47,49,900/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works) Rs.52,37,460/- _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(M&E)
(P&H),KMC.

Sub- Engineer(M&E)
(P&H),KMC

Director (P&H), KMC



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: IMPROVEMENT/REHABILITATION OF LIGHTING
& IRRIGATION SYSTEM AT SHAHEED BANAZIR BHUTTO
PARK CLIFTON (P&H) DEPTT. KMC.

Estimated cost: Rs.2.605 Million Tender Cost: Rs.3000/-

To be opened on ____/2015 Receiving application upto____/2015

Sr.No.DG/P&H/KMC / 13 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT/REHABILITATION OF LIGHTING
& IRRIGATION SYSTEM AT SHAHEED BANAZIR BHUTTO
PARK CLIFTON (P&H) DEPTT. KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS :- IMPROVEMENT/REHABILITATION OF LIGHTING
& IRRIGATION SYSTEM AT SHAHEED BANAZIR BHUTTO
PARK CLIFTON (P&H) DEPTT. KMC.
Schedule price

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	Schedule rates items				
1	P/L main with 35 mm unarmored 4 core cable pvc insulated pvc sheeted etc Pak/equivalent etc complete.	90 Meters	2529	Mtr	227610
2	P/L main with 16 mm unarmored 4 core cable pvc insulated pvc sheeted etc Pak/equivalent etc complete.	180 Mtrs	1300	Mtr	234000
3	P/L sub main 7/.029 2.5 MM 2 core pvc insulated pvc sheeted as required Million / equivalent	180 Mtrs	118	Mtr	21240
4	P/F 400 watts HPIT lamp at the hgieht of 50' feet height with the help of hydraulic crane and manual labour as per site requirement etc complete (Philips) etc	150 Jobs	2380	Job	357000
5	P/F choke 400 watts etc complete (Philips) or equ.	100 Jobs	4375	Job	437500
6	P/F igniter 400 watts etc complete Philips/ equ etc	100 Jobs	800	Job	80000
	Open rate items				
7	P/F non clogging water pump set size 6" x 5" 1400 RPM Coupled with 20 HP electric motor 3 phase 440 volts on common base plate including the cost of making cc pad with ratio 1:2:4 nuts and bolts etc complete in all respect.	01 no	225000	Each	225000
8	P/F GI pipe 6" dia best quality as required	30 Rft	800	Rft	24000
9	P/F GI pipe 4" dia best quality as required	50 Rft	600	Rft	30000
10	P/F chock valve 6" dia best quality as required imported	01 No.	12000	Each	12000
11	P/F bend 6" dia best quality as required	02 Nos	2000	Each	4000
12	P/F gate valve 4" dia best quality	01 No.	10000	Each	10000
13	P/F tee 4" dia best quality as required	02 Nos	1300	Each	2600
14	P/F elbow 4" dia best quality	02 Nos	1000	Each	2000
15	P/F bend 4" dia best quality	02 Nos	1200	Each	2400
16	P/F TP 300 AMPS MCCB Terasaki E-400NF	03 Nos	50000	Each	150000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
17	P/F TP 200 AMP TP MCCB Terasaki	03 Nos	20000	Each	60000
18	P/F 100 AMP TP MCCB Terasaki	02 nos	9261	Each	18522
19	P/F GI Union best quality 4" INCH	02 Nos	1100	Each	2200
20	P/F led light 20 watts best quality with all necessary accessories as per approved by the DG(P&H) KMC make china / equivalent etc .	12 Nos	8500	Each	102000
21	Dismantling and repairing of burnt squaral cage induction motor 10 HP Siemens electric motor 3 phase 440 volts 50 C/S 2800 RPM varnishing heating drying testing at site including the cost of required size and shape ball bearing SKF/NTN AND cartage from site to workshop and back within 10 KM limit etc complete	05 Jobs	22000	Job	110000
22	Dismantling / repairing of non clogging water pump set size 3 x 2 ½" including the cost of replacement of shaft and required size ball bearing SKF/NTN coupling set with rubber cussion impeller size brass bush gland packing oiling , gressing etc complete and refixing at site and cartage from site to workshop and back within 10 KM limit etc complete	05 jobs	24000	Job	120000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
23	P/F wall mounted MS panel board size 2' x 1 ½" x 8" with the locaking arrangement of the following components : a) 1-30 AMP TP MCCB Terasaki Japan b) 3-magnatic contactor for 10 HP c) 1-EVR for best quality imported. d) 1-ECOR best quality imported e) 3-phase indication lamps f) 1-netrual bar g) Volt meter h) Ampere meter	05 Jobs	34638	Job	173190
GRAND TOTAL AMOUNT (approximately).		Rs.26,05,910/- (2.605 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works) _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(M&E)
(P&H),KMC.

Sub- Engineer(M&E)
(P&H),KMC

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION / PLANTATION
OF INTERCHANGE AT JAIL CHOWRANGI
JUNCTION OF SHAHEED-E-MILLAT ROAD KASHMIR
ROAD & UNIVERSITY ROAD KMC.**

Estimated cost: Rs. Rs.19.987 Million Tender Cost: Rs.3000/-987

To be opened on _____/2015 Receiving application upto _____/2015

Sr.No.DG/P&H/KMC/14/2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ **Dated _____**

_____ **Bank : _____**

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION / PLANTATION
OF INTERCHANGE AT JAIL CHOWRANGI
JUNCTION OF SHAHEED-E-MILLAT ROAD KASHMIR
ROAD & UNIVERSITY ROAD KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS: DEVELOPMENT / BEAUTIFICATION / PLANTATION OF INTERCHANGE AT JAIL CHOWRANGI JUNCTION OF SHAHEED-E-MILLAT ROAD KASHMIR ROAD & UNIVERSITY ROAD KMC.					
PRICE SCHEDULE					
PART-A SCHEDULE RATES ITEMS					
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT
1	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5’ feet (in ordinary soil)	25790 Cft	3176.25	%Cft	81915
2	Excavation in hard rock requiring blasting but blasting prohibited and disposal of excavated material upto 50’ feet lead (including dressing and leveling to designed section etc complete	27600 Cft	25936	%0 Cft	715834
3	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10’ x 5’ x 3’ or 1000 manuds of fuel wood by trucks or any other means owned by the contractors (Lead upto 15 Miles etc complete	132756 Cft	1065.04	%Cft	1413905
4	P/L Cement concrete 1:4:8 plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	691 Cft Cft	11288.75	%Cft	78005
5	P/L Cement concrete 1:2;4 plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:2:4) etc complete	909.72 Cft	14429.25	%Cft	131266
6	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	2043 Cft	5542.24	%Cft	113228
7	P/F fair face Envicrate kerbed stone 3700 PSI 45 cm width at base 20 cm wideth at top 15 cm length 30 cm upstand kerb shall be laid on 2 cm thick 1:4 including alignment jointing with cement mortar 1:4 and curing etc complete (industrial made)	684 Rft	297.01	Rft	203155

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT
8	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete (20% ceiling)	14104 Sft	223.97	Sft	3158873
9	P/I 1:3:6 cement concrete solid block masonry 4" to 6" thick using graded screened bajri ¾" and down gauge set in lime cement mortar 1:1:6 including scaffolding taking out joints and curing etc complete in ground floor superstructure	1225 Cft	15771.01	%Cft	193195
10	Cement plaster 1:4 upto 20' feet height ½" thick	1539 Sft	2283.93	%Sft	35150
11	P/F colour create to wall surface to provide, durable crust and aesthetic having thickness upto ¾" with specified colour having water, fire and temite resistance upto 20' feet height etc complete	376 Sft	6319.50	%Sft	23761
12	P/L 3" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc complete	236 Sft	4411.82	%Sft	10412
13	P/F squatting type white glazed were WC pen with including the cast of flushing cistern with internal fitting and flush pipe with bend and making requisite number of holes in walls plinth and floor per pipe connection and making good in cement concrete 1:3:4 WC of not less than 19" clear opening etc complete	01 No.	5044.60	Each	5045
14	P/L RCC pipe and collars of class "A" and fixing in trenches including cutting fitting and jointing with maxphalt composition and CM 1:1 and testing with water to a head of 4' above the top of height pipe including cartage within 10 miles 6" dia etc complete	10 Rft	142	Rft	1420
15	Making and fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" x ¾" square bars 4" centre to center to centre with locaking arrangement etc complete	10 Sft	726.72	Sft	7267
16	Painting doors and windows and	114 Sft	1160.06	%Sft	1322

	type each and subsequent coat etc complete				
17	Distempering three coats	523 Sft	1079.65	%Sft	5647
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT
18	P/L 1-1/2" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc complete	220 Sft	2548.29	%Sft	5606.00
19	P/L UPVC pipe of class-D fixing jointing with one rubber ring including testing 122 meter or 400 ft connecting etc complete 6" dia	08 Rft	486	Rft	3888
20	Dismantling cement concrete plain 1:2:4 etc complete	367 Cft	3327.50	%Cft	12212
21	Leveling dressing and making lawn etc complete	5388 Sft	181.50`	%Sft	9779
	PART-B (OFFER RATE ITEMS)				
22	P/F jacketing for copping 4" thick size laying in horizontal at key stone wall as per direction by the E/I	684 Rft	200	Rft	136800
23	P/L crushed stone ¾" and down gauge for filling behind the key stone as per direction by the O/I	4104 Cft	45.00	Cft	184680
24	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	164800 Cft	32.00	Cft	52736
25	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	24229 Cft	30.00	Cft	726870
25	Providing and planting Grassing fine by dribbling grass roots 3'-0" part including the watering weeding till such fine the grass fit for grown up more etc as per direction by the O/I etc complete	72044.77	18.00	Sft	1296806
27	P/L stone to rockery (design) as per approved by the officer incharge	600 Cft	1000	Cft	600000
28	Supplying and fixing fine quality gravel for beautification around the rockery	100 Cft	125	Cft	12500
29	Supply of seasonal plants in 9" pots in approved varieties etc	2000 Nos	150	Each	300000
30	S/F mix plant of approved size and quality as per approved by the officer incharge	2000 Nos	407.65	Each	815300
31	Providing pre cast slab a) RCC slab 1.5" (industrial made) b) RCC beam / lintel (4-1/2" x 9") pre cast industrial made	310 Sft 85.70 Sft	75 150	Sft	23250 12855
32	P/L plastic pipe 1.5" dia	300 Rft	110	Rft	33000
33	Removing and refixing of kerb block	510 Rft	45.00	Rft	22950

34	Supplying of earth filling from approved out side sources including all leads and lifts etc complete	39422 Cft	16.00	Cft	630752
35	P/L jali cloth around the bowl of trees etc as per direction by the O/I etc complete	81000 Sft	20.00	Sft	1620000
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT
36	P/L plaster of Paris around the bowl of trees etc as per direction by the O/I etc complete	13462 Kgs	30.00	Kg	403860
37	P/L wire mesh of 12 gauge around the bowl of trees etc complete	27000 Sft	60.00	Sft	1620000
38	Providing hydraulic crane of (10 tons) for loading and unloading of the grown up trees within a radios of 15 miles etc complete	163 Hours	1400	Hour	228200
39	Providing flate body trucks for shifting of trees of (10 tons) for loading and unloading of the grown up trees within a radios of 15 miles etc complete	163 horus	1800	Hour	293400
	ELECTRICAL WORKS				
1	P/L main with 16 MM unarmored four core pvc insualted pvc sheeted unierval / equ	100.39 Mtrs	1300	Mtr	130501
2	P/L sub main 7/.029 2 core pvc insulated pvc sheeted Pak / equ. Etc complete	30 Mtrs	160	Mtr	4800
3	P/F water pump set nonclogging size 3" x 2 ½" 2450 RPM with 5 HP electric motor 3 phase 440 volts on common base plate including cost of making CC pad with ratio 1:2:4 and nuts and bolts complete in all respect Jawaidd / Siemens / equ. Make	01 No.	105000	Each	105000
4	P/F MS Wall mounted panel board with locaking arrangement size 2' x 1-1/2" x 8" consisting of the following elements ;- a) 1-30 AMP TP MCCB Terasaki b) 1- EVR (Imported / Equ) c) ECOR imported d) 2-phase buttons e) 2-magnatic connector f) 3-phase indication lamp g) 1-netrual bar h) 1-earth bar i) 1-volt meter	01 No.	45000	Each	45000
5	P/F MS pipe 3" dia	10 Rft	400	Rft	4000
6	P/F MS pipe 2-1/2" dia	20 Rft	325	Rft	6500
7	P/F foot valve 3" dia	01 No.	2500	Each	2500
8	P/F MS Bend 2-1/2" dia	04 Nos.	350	Each	1400
9	P/F Gate val ve 6" dia 2-1/2" dia	01 no.	8000	Each	8000

10	P/F MS flanges 3” dia	02 Nos	300	Each	600
11	P/F MS flanges 2 ½” dia	02 Nos	275	Each	550

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT
12	P/F nuts and bolts off size	05 Kgs	100	Kg	500
13	P/L pplythelyene pipe 75 MM dia as connection clamps size 75 x 38 mm bend socket ;union etc including the cost of nipple 1.5” x 1.5” dia GI Pipe dia long GI bend 1.5” dia and dead plug 1.5” dia etc complete (SDR PN 10) Dadex / equ. Etc complete	150 Mtrs	450	Mtr	67500
14	Making situ around 1’ x 1’ x 2’ feet with ratio 1:2;4 including the cost of roding and curing etc complete	05 Nos	550	Each	2750
15	P/F mono block pump set size ½” x ½” 2800 RPM with 2 Hp electric motor 220 volts 50 c/s pad with 1:2:4 ratio and nut and bolts etc compelte Jawaid or equ etc	01 No.	25000	Each	25000
16	P/F Hose pipe 1-1/2” dia	10 Rft	200	Rft	2000
17	P/F foot valve 1-1/2” dia Etc	01 No.	800	Rft	500
18	Making excavation for trenches hard sand soft soil size 2’ x 3’ from ground level making good the surface by refilling the excavated material complete as required	2000 Cft	6.00	Cft	12000
		Total amount			Rs.19.987 Million

	I/WE HEREBY QUOTED AS FOLLOWING :-	
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works)Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works)Rs. _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B+C +D+E)	Rs.

Total amount is:

Rs. _____ Rupees _____
 (in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

**Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.**

**Signature of Bidder _____
Address _____

(with rubber stamp)**

**Executive Engineer(Civil)
(P&H),KMC.**

**Asstt.Executive Engineer(Ciivl)
(P&H),KMC**

**Dy.Director
(P&H)KMC.**

**Director
(P&H),KMC.**



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORK: IMPROVEMENT OF LAWNS AT BEACH PARK CLIFTON,
KMC.**

Estimated cost: Rs.20.00 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 15 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT OF LAWNS AT BEACH PARK CLIFTON,
KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
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- ◆ Registration with SRB
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PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words
(both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped
by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the
firm and authorization letter for signatory shall be enclosed with the tender by the
authorized person, if other than the signatory of the firm.

--

NAME OF WORKS <u>IMPROVEMENT OF LAWNS AT BEACH PARK CLIFTON, KMC.</u>					
<u>SCHEDULE PRICE</u>					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs.)
1	Excavation for foundation basement trenches in all kinds of soil excluding the cost of back filling etc complete	402788 Cft	2722.50	%0Cft	1096589
2	Cartage of sand bajri lime and all kinds of soil including the cost of loading and unloading etc complete	402788 Cft	714.29	%Cft	2877074
3	Supplying , stacking and spreading of sweet earth approved garden soil including the all leads and lifts from approved out side sources in required slopes as per direction by the officer incharge etc complete	225603 Cft	O/r 32.00	Cft	7219296
4	Supplying and stacking well decayed cowdung manure from approved out side sources including all leads and lifts including the cost of spreading in uniform thick fine for grassing etc complete	134288 Cft	O/r 30.00	Cft	4028625
5	Truffing lawn excluding the cost of turf etc complete	537150 Sft	272.25	%Sft	1462391
6	Grassing fine by dribbling grass roots 3" apart including watering weeding till such time the grass fit for moving etc complete	537150 Sft	O/r 5.00	Sft	2685750
Total amount (approximately)		Rs.20.00 Million			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs.14608321/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R Civil works) Rs.5436054/- _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

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Asstt.Executive Engineer(Ciivl)
(P&H),KMC

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(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: DEVELOPMENT OF LAWNS, IMPROVEMENT OF GRILLFENCING
AND CONSTRUCTION OF CANOPIES AND GATE
AT BURNS GARDEN, KMC

Estimated cost: Rs.19.95 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 16 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: DEVELOPMENT OF LAWNS, IMPROVEMENT OF GRILLFENCING
AND CONSTRUCTION OF CANOPIES AND GATE
AT BURNS GARDEN, KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : DEVELOPMENT OF LAWNS, IMPROVEMENT OF GRILLFENCING AND CONSTRUCTION OF CANOPIES AND GATE AT BURNS GARDEN, KMC					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
1	p/f sand sgtone canopy 20' feet dia including the cost of all cc, rcc and necessary iron work dom of canopy with cast iron fiber coated as per approved drawing and design etc complete in all respect as per direction by the D.G.(P&H),KMC.	03 Nos	750000	Each	2250000
2	P/F moveable gate with 10" dia pipe ¼" thick 20'-0" wide 10'-0" height including the charges of sheesham wood and MS bar 5/8" dia shaft 5" dia and RCC work etc complete	02 Nos	800000	Each	1600000
3	Construction of entrance gate both side entrance burji 48" dia and 16" height pillars both side and bottom box with RCC covered with stone tiles and gola and top box covered with stone tiles and top dom both side including the cost of RCC work etc complete	02 Nos	800000	Each	1600000
4	Excavation for foundation basement trenches in all kinds of soil excluding the cost of back filling etc complete.	1664 Cft	2722.50	%0Cft	4530
5	P/L 1:4:8 cement concrete foundation basement trenches including compacting curing etc complete	272 Cft	11288.75	%Cft	30705
6	P/L RCC 1:2:4 work including all labour and material this rate also all kinds of form moulds lifting shuttering curing rendering and finishing exposed surface etc complete	400 Cft	258.61	Cft	103444
7	P/L Milled steel bars for reinforcement including the cost of cutting bending binding and binding wire using tar bar etc complete	17.85 Cwt	5001.70	Cwt	89280
8	Repainting on iron works three coats with ready mixed paint of approved make and shade at any height in any floor etc complete	10400 Sft	1645.27	%Sft	171108
9	Dismantling cement concrete works in any description etc complete	1000 Cft	3327.50	%Cft	33275
10	Cartage of sand bajri lime and all kinds of soil including loading and unloading etc complete	5000 Cft	714.29	%Cft	35715
11	Leveling and dressing the ground including the cutting and filling upto 6" thick etc complete	113000 Sft	181.50	%Sft	205095
12	Grassing fine by dribbling grass roots 3" apart including watering weeding till such time the grass fit for moving etc complete	170000 Sft	6.00	Sft	1020000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
13	Truffing lawn excluding the cost of turf etc complete	170000 Sft	272.25 S.R.	%Sft	462825
14	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	150000 Cft	30.00	cft	4500000
15	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	5000 Cft	28.00	Cft	1400000
16	P/L 1:2:4 cement concrete cast in situ including the cost of forms works its removal compacting curing etc complete	800 Cft	14429	%Cft	115432
17	P/L 1:3:6 cement concrete solid block masonry 4" to 6" thick using graded screened bajri ¾" and down guage set in lime cement mortar 1:1:6 i/c scaffolding, taking out joints and curing etc. complete in ground floor superstructure etc complete.	600 Cft	14621.14	%Cft	87729
18	½" inch thick cement plaster with 1:4 cement sand mortar including the cost of making edge corner etc complete	1200 Cft	2283.93	%Sft	27407
19	Colour create plaster 3/8" thick as per approved design and colour with white cement and fine sand required shade including the cost of making edge corner etc complete	1200 Cft	6319.50 S.R	%Sft	75834
20	Supply of cronocarups trees in sized 4' to 6' feet height as per approved by the O/I etc	1000 Nos	150	Each	150000
21	Supply of shrub plants as per approved by the O/I etc	5000 Nos	200	Each	1000000
22	Supply of seasonal plants as per approved by the officer incahrge etc complete	500 Nos	70.00	Each	350000
23	P/F physical appliance unit with fiber glass and wooden frame structure including the cost of fixing as per approved design and drawing and as per approved by the competent authority by DG (P&H)KMC.	01 Unit	1000000 O/r	Each	1000000
24	P/F swing bridge as per approved by the officer incahrge etc complete	02 Nos	100000	Each	200000
25	P/F sea saw as per approved by the officer incahrge	02 Nos	50000	Each	100000
26	P/F cast iron wooden benches with pan wood battens 6'-0" x 0-2 x 0-1" benches size 6'-0" vertical with three footed of cast iron spiral total weight of foot 65 kgs including the cost of nuts bolts painting with ready mixed paint of approved make and shade as per approve by the Director General (P&H)	20 Nos	24000 O/r	Each	480000

	KMC.				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
27	P/F Envicrate Pre Cat Kerb Stone Plain Grey As Per Approved The Quality In Size 4"+6" /2 X12" X 18" Inch Including The Cost Of Excavation Of Base Of Cemment Concrete Upto 2" Thick Etc Complete	2000 Rft	297.01	Rft	594020s
28	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete	10000 Sft	223.97 SR	Sft	2239700
	Grand total amount (approx.)		Rs.19.95 Million		

	I/We hereby quoted as following :-	
A	(Item based of S/R Civil works) Rs.4276099/- @ 20% Below on item No.28= Rs.447940 = Rs.3828159/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Civil works) Rs.14618721/- _____ % Above/Below/at par the O/R	Rs.
C	(Item based of Horticulture works) Rs. _____ % Above/Below/at par the O/R	
	Grand Total amount (A+B + C)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority
Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____
Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC) _____

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORKS: CONSTRUCTION OF BOUNDARY WALL OF
AZIZ BHATTI PARK KMC**

Estimated cost: Rs. Rs.19.950 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto _____/2015

Sr.No.DG/P&H/KMC/17/2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ **Dated _____**

_____ **Bank : _____**

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: CONSTRUCTION OF BOUNDARY WALL OF
AZIZ BHATTI PARK KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

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NAME OF WORKS: CONSTRUCTION OF BOUNDARY WALL OF <u>AZIZ BHATTI PARK KMC</u>					
PRICE SCHEDULE					
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Excavation in foundation of building bridges and other structures including dog billing dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	17040 Cft	3176.25	%0Cft	54123
2	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	1810 Cft	11288.75	%Cft	204326
3	RCC Work i/c all labour and material except the cost of \ reinforcement and its labour for banding and binding which will be paid separately. This rate also l/e all kinds of forms, molds, lifting shuttering. Cutting rendering and finishing the expose surface l/e screening and washing of shingle etc complete	854 Cft	258.61	Cft	218534
4	Fabrication of mild steel reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars). Etc complete	38 Cwt	5001.70	Cwt	190065
5	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10' x 5' x 3' or 1000 manuds of fuel wood by trucks or any other means owned by the contractors (Lead upto 15 Miles etc complete	2880 Cft	1065.04	%Cft	30673
6	P/L Cement concrete 1:2:4 cast in situ including the cost of form works its removal compacting curing etc complete.	1125 Cft	14429.25	%Cft	162329
7	P/F Envicrate hollow block masonry size 390 mm x 190 mm x 190 mm with cement sand mortar 1:4 including jointing fixing and racking the joints as per directed by the O./I etc in red colour 90 mm to 190 thick etc complete	4550 Cft	375	Cft	1706250
8	P/F Grill fencing as per approved design and drawing including the cost of welding all sides etc complete including the cost of Irion pieces for grills as per approved design etc complete	360 Sft	130	Sft	46800

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
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9	P/F moulded stone pillar in size 6" x 6" x 20" as per approved quality etc complete	175 Nos	1500	Each	87500
10	P/F RCC girder fencing including fixing with nuts and bolts 9 nos bolts in 11'-0" girder including the cost of making holes size 3-1/2" x 9" etc complete	100 Rft	56.00	Rft	5600
11	Extra for cutting of hollow block with marble cutting machine three cuts in each block etc complete as per direction by the officer incharge etc complete	565 Nos	90.00	Each	50850
12	P/F codra as per approved design etc complete as per direction by the officer incharge etc complete	5000 Sft	85.00	Sft	475000
13	Removing and refixing codra etc complete as per direction by the officer incharge etc complete	10000 Rft	35.00	Rft	350000
14	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	17500 Cft	5542.24	%Cft	969892
15	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete (20% ceiling)	35887 Sft	223.97	Sft	8037611
16	Removing and refixing of pavers etc including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting as directed by the E/I using 2" thick stone dust	21001 Sft	45.00	Sft	945045
17	P/L glazed tiles floor national or equivalent Floor 6' x 6" best quality in coloured in ground floor laid over 1" thick cement mortar base 1:2 including the cost of jointing fixing and washing etc complete	800 Sft	175	Sft	140000
18	Removing of glazed tiles broken pieces etc complete as per directed by the engineer incharge etc complete	200 Sft	20.00	Sft	4000
19	P/L 1:3:6 cement concrete solid block masonry 4" to 6" thick using graded screened bajri ¾" and down guage set in lime cement mortar 1:1:6 i/c scaffolding, taking out joints and curing etc. complete in ground floor superstructure etc complete.	1950 Cft	15771.01	%Cft	307535
20	Cement plaster 1:4 upto 20' feet height ½" thick etc complete.	1946 Sft	2283.93	%Sft	44445

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
21	S/S & sprading of fine quality special red / yellow murrum from approved out side sources including all leads and lifts from Nooritabad super highway including the cost of consolidation etc complete	9651.11 Cft	45.00	Cft	434300
22	Repairing of iron benches etc complete as directed by the E/I etc complte including the cost of parts replacement wooden work iron work etc complete	83 Nos	4500	Each	373500
23	Repairing of benches with ready mixed paint etc	-	-	-	-
24	P/F iron benches etc complete as directed by the E/I etc complte including with pan wood size 6' x 2' x 1" with three foot of cast iron 65 Kgs including the cost of nuts and bolts with ready mixed paint etc	75 Nos	17500	Each	1312500
25	Repairing of wooden canopies with ready mixed paint of approved make and shade at any height in any floor as directed by the engineer incharge including the cost of nuts and bolts with ready mixed paint etc	02 Nos	25000	Each	50000
26	Repairing of wooden canopies as directed by the Engineer incharge etc complete including the cost of replace pan wood plain and nuts and bolts of matching etc complete	02 Nos.	8000	Each	16000
27	P/F a complete unit of fiber glass physical appliances for children as per approved design and drawing by the E/I etc complete approved design complete unit as per direction Engineer incahrge etc complete	01 No.	500000	Each	500000
28	Painting of poles conical three coats with ready mixed paint of approved make and shade at any height in any floor as directed	180 Nos	1000	Each	180000
29	Repairing and painting of physical appliances as directed by the Engineer incahrge including the cost of replacement of damge parts of physical appliances including pipe and steel sheet etc complete	01 No.	135000	Each	135000
30	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	70139.62 Cft	32.00	Cft	2244468
31	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	54400 Cft	30.00	Cft	1632000
32	Providing and laying Dacca grass fine dribbling grass roots 3" inch apart including the watering weeding till such fine three grass fit for grown up more etc as per direction by the officer incahrg etc complete	15000 Sft	16.00	Sft	240000

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
33	Providing and fixing cast iron manhole cover size 18" x 18" inch as directed by the Engineer incharge etc complete 60 Kgs	02 Nos	9000	Each	18000
	Total amount				Rs.19.950 Million

	I/WE HEREBY QUOTED AS FOLLOWING :-	
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R works)Rs. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
 (in figure) (in words)

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Checked and verified by :

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 Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
 Penalty per day Rs.1000/-
 Typed estimate compared with a checked Estimate & found correct.

Signature of Bidder _____
 Address _____

 (with rubber stamp)

 Executive Engineer(Civil) (P&H),KMC.

 Asstt.Executive Engineer(Ciivl) (P&H),KMC

 Dy.Director (P&H)KMC.

Director
 (P&H),KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORKS: REHABILITATION OF JHEEL PARK AT PECHS KMC

Estimated cost: Rs. Rs.19.438 Million Tender Cost: Rs.3000/-

To be opened on ____/____/2015 Receiving application upto____/____/2015

Sr.No.DG/P&H/KMC/18/2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORKS: REHABILITATION OF JHEEL PARK AT PECHS KMC

Eligibility and minimum qualification criteria

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PART-B.

Minimum Qualification Criteria

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NAME OF WORKS: REHABILITATION OF JHEEL PARK AT PECHS KMC

PRICE SCHEDULE

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Excavation in hard rock requiring blasting but blasting prohibited and disposal of excavated material upto 50' feet lead (including dressing and leveling to designed section) etc complete	6912 Cft	25936	%0Cft	179270
2	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	288 Cft	11288.75	%Cft	32512
3	RCC Work i/c all labour and material except the cost of \ reinforcement and its labour for banding and binding which will be paid separately. This rate also l/e all kinds of forms, molds, lifting shuttering. Cutting rendering and finishing the expose surface l/e screening and washing of shingle etc complete	2016 Cft	258.61	Cft	521355
4	Fabrication of Tar Bar reinforcement for cement concrete i/c cutting, bending, laying in positing cost of binding wire (also including removal of rust from bars)	135 CWT	4820	Cwt	650727
5	Cement plaster 1:4 upto 20' feet height ¾" thick etc complete	5760 Sft	3015.76	%Sft	173708
6	P/L 2" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels etc complete	576 Sft	3275.50	%Sft	18867
7	French polishing complete on old work etc complete	4973.50 Sft	1962.50	%Sft	97108
8	Applying chemical polishing on existing mosaic/ marble flooring/ dado including cleaning grinding with carborandum stone/ sand paper and applying chemical polish as per requirement etc complete	14724 Sft	36.00	Sft	538898
9	P/L tiles glazed 6" x 6" x ¼" on floor or wall facing in required colour and apttern of STILE specification jointed in white cement and pigement over a base of 1:2 grey cement mortar ¾" thick including washing and filling of joints with slaurry of white cement and pigement in desired shape with finishing clearing and cost of wax polish etc complte including cutting tiels to proper profile 20% celling	2500 Sft	30509.77	%Sft	762744

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
10	Removing and refixing cement paving blocks as per direction of officer incahrge including 2" thick stone crush dust base coilc same paver including the cost of missing pavers loading and unloading stacking at site compacting coilc compacts etc complete .	55000 Sft	53.00	Sft	2915000
11	Removing and refixing fair face envicrate kerbed stone 3700 PSI 42 cm width at base 20 cm wideth at top 15 cm length 30 cm upstand kerb shall be laid on 2 cm thick 1:4 including alignment jointing with cement mortar 1:4 and curing industrial procedure etc complete (industrial made)	3100 Rft	43.00	Rft	133300
12	P/F cement paving blocks flooring having size 60 mm with pigement having strength b/w 5000 psi to 8500 psi including filling the joints with hill sand and laying in specified manner / pattern and design etc complete 20% celling	32000 Sft	223.97	Sft	7167040
13	P/F fair face Envicrate kerbed stone 3700 psi 42 cm width at base 20 cm wideth at top 15 cm length 30 cm upstand kerb shall be laid on 2 cm thick 1:4 including alignment jointing with cement mortar 1:4 and curing industrial procedure etc complete (industrial made)	1100 Rft	297.01	Rft	326711
14	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2" Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc.	100 Nos	13200	Each	1320000
15	Providing and applying deco paint on moveable gate size 20' x 10' including rubbing as per approve by the DG(P&H) KMC.	800 Sft	450	Sft	360000
16	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	103125 Cft	32.00	Cft	3300000
17	Supplying, Stacking and Spreading of well decayed coudung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	9375 Cft	30.00	Cft	281250
18	Supplying and planting of coconut plants as per approved size and direction by the E/I upto 10' feet height	100 Nos	8000	Each	800000

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
19	Painting of 50' feet pole with the best quality enamel paint two coats including the cost of rust removing a chipping etc complete and as per direction by the E/I etc	09 Nos	15000	Each	135000
	SEWERAGE WORK				
20	Excavation for pipe line in trenches and pits and all kinds of soil of murrum including trimming and dressing sides true alignment and shape and leveling of beds of trenches to correct level and grade cutting jointing holes and disposal of surplus earth within one chain as directed by the E/I etc	16000 Cft	3600	%0cft	57600
21	Providing RCC pipe of ASTM C-76 -62 T/C 76-70 class-II wall B and fixing in trenches including fitting and jointing with rubber ring including testing with water to specified pressure 12" dia pipe etc	1000 Rft	412	Rft	412000
22	Constructing manhole or inspection chamber for the required diameter of circular sewer and 3'-6"(1067 mm) depth with walls of BB in cement sand mortar 1:3 cement plastered 1:3 ½" thick inside of walls and 1" (25 mm) thick over benching and channel including fixing CI manhole cover with frame of clear opening 1-1/2" x 1-1/2" (457 x457 mm) of 1.75 cwt (88.9 Kgs) embedded in plain CC 1:2:4 and fixing 1" (25 mm) dia MS steps 6" (150 mm) wide projecting 4" (102 mm) from the face of walls at 12" (305 mm) CC duly painted etc complete as per standard specification and drawing etc complete	18 Nos	14748	Each	265464
23	Manufacturing and supplying RCC 21" dia (inside) and 36" dia outside 7 ½" width and 6" thick including steel bars two concrete ring with 3/8" 8 Nos cross linked bars welded and two sunk tube hooks, castled in 1:1 ½": 3 concrete with embedded 15 \KJgs CU frame in perfect position including transportation charges for an average lead of 20 Km per trip from casting yard to town offices , ammoniums of 25 slabs per trip will be transported etc complete	14 Nos	1906	Each	26692

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs.)
24	Manufacturing and supplying RCC man hole cover casting 1:2:4 concrete ratio 3" inch deep at center reinforced with 3/8" dia to steel fans @ 4" CC etc welded to 1/8" 2.5 deep plate including curing stacking and transportation with in ten miles 21" dia etc complete	14 Nos	913.63	Each	12791
25	Refilling the excavated stuff in trenches 6" thick layer including watering ramming to full compaction etc complete	12800 Cft	2760	%)cft	35328
26	Cartage of 100 CFT / 5 tons of all materials likes one aggregate, spawl, coat lime surkhi etc BG rait fastening points an crossing bridges girders pipes, sheets raits, MS bars etc or 1000 Nos brinks 10' x 5' x 3' or 1000 mandus of fuel wood by truck or any other means owned by the contractors (lead upto 15 miles etc complete)	10112 Cft	1065.04	%Cft	107697
		TOTAL AMOUNT			RS.19.438 Million
	I/WE HEREBY QUOTED AS FOLLOWING :-				
A	(Item based of O/R Civil works) _____ % Above/Below/at par the O/R		Rs.		
B	(Item based of S/R works)Rs. _____ % Above/Below/at par the O/R		Rs.		
C	(Item based of O/R Horticulture works)Rs. _____ % Above/Below/at par the O/R				
	Grand Total amount (A+B+C +D+E)		Rs.		

Total amount is:

Rs. _____ Rupees _____

(in figure)

(in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked Estimate & found correct.

Signature of Bidder _____

Address _____

**_____
(with rubber stamp)**

**_____
Executive Engineer(Civil)
(P&H),KMC.**

**_____
Asstt.Executive Engineer(Ciivl)
(P&H),KMC**

**_____
Dy.Director
(P&H)KMC.**

**Director
(P&H),KMC.**



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: DEVELOPMENT OF LAWNS AT BEACH PARK PHASE-II
CLIFTON (P&H) KMC

Estimated cost: Rs.19.89 Million

Tender Cost:

Rs.3000/-

To be opened on _____/2015

Receiving application upto_____/2015

Sr.No.DG/P&H/KMC / 19 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: DEVELOPMENT OF LAWNS AT BEACH PARK PHASE-II
CLIFTON (P&H) KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : DEVELOPMENT OF LAWNS AT BEACH PARK PHASE-II
CLIFTON (P&H) KMC

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs.)
1	Supplying earth filling from approved out side sources including all leads and lifts including cost of compacting curing etc complete	256500	P/r 12.00	Cft	Rs.3078000/-
2	Supplying , stacking and spreading of sweet earth approved garden soil including the all leads and lifts from approved out side sources in required slopes as per direction by the officer incharge etc complete	311473.5	O/r 31.00	Cft	Rs.9655680/-
3	Supplying and stacking well decayed cowdung manure from approved out side sources including all leads and lifts including the cost of spreading in uniform thick fine for grassing etc complete	91655 Cft	O/r 30.00	Cft	Rs.2749650/-
4	Truffing lawn excluding the cost of turf etc complete	366620 Cft	272.25	%Sft	Rs.998123/-
5	Supply of grass as per approved by the officer incahrge et complete	366620 Sft	O/r 5.00	Sft	Rs.1833100/-
6	Supply of mixed seasonal plants as per approved by the officer incahrge et complete	10000 Nos	O/r 70.00	Each	Rs.700000/-
7	Supply of mixed shrub plants as per approved by the officer incahrge et complete	5000 Nos	O/r 150.00	Each	Rs.750000/-
8	Supply of different trees as per approved by the officer incahrge et complete	500 Nos	O/r 200.00	Each	Rs.100000/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs.)
9	Supply of bamboos size upto 6' to 10' feet as per approved by the officer incahrge etc complete	500 Nos	O/r 60.00	Each	Rs.30000/-
Total amount (approximately)		Rs.1,98,94,553/- (19.89 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs.19.89 Million _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

_Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORK: CONSTRUCTION OF INTERNAL PATHWAYS AT BEACH PARK
PHASE-II (P&H) KMC.**

Estimated cost: Rs. Rs. 19.98 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 20 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: CONSTRUCTION OF INTERNAL PATHWAYS AT BEACH PARK
PHASE-II (P&H) KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : CONSTRUCTION OF INTERNAL PATHWAYS AT BEACH PARK
PHASE-II (P&H) KMC.

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
1	Excavation for foundation basement trenches in all kinds of soil excluding the cost of back filling etc complete as directed by the Engineer Incharge etc complete	1810 Cft	2722.50	%0Cft	Rs.4928/-
2	P/L Dry stone rammed bid stone ballast 1 ½" to 2" gauge etc complete with compacting as directed by the Engineer Incharge etc complete	905 Cft	3327.50	%Cft	Rs.30113/-
3	P/F Envicrate pre cast kerb stone plain grey as per approved the quality in size 4"+6"/2 x 12" x 18" including the cost of excavation of base of cement concrete upto 2" thick etc complete	15480 Rft	297.01	Rft	Rs.4597715/-
4	Providing and laying 15 cm thick layer of grular sub base course using hub gravel with sand and silt from 9 to 60 mm laid inlayers including compaction upto 98% of max. dry density determine by AASHTO (T=180 methods) as directed by the Engineer Incharge etc complete	28686 cft	4381.76	%Cft	Rs.1256966/-
5	P/L Envicrate or equivalents pavers as per approved design including the cost of preparation of bse with fine sand upto 4" thick including the jointing fixing etc in coloured pigment etc complete	43440 Sft	223.97	Sft	Rs.9729257/-
6	Construction of sand stone canopy with heavy 2 ½" x 3/8" thick angle iron including the cost of mild steel bars fixing with nuts and bolts including the cost of chemical polishing and shape of octagonal use the circule pillar 8 nos size 12" diameter and making foundation for pillar with cement concrete ratio 1:2:4 including the cost of excavation loading and unloading fixing with crane or chain pulley canopy size 20'-0" diameter as per approved design by the D.G. (P&H), KMC	04 Nos .	750000	Each	Rs.3000000/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs)
7	Providing and fixing yellow stone benches in hard stone without seat back as per approved design and shape with two footed fixing in position including the cost of all kinds of loading and unloading and lifting including the cost of chemical polishing etc complete size 6'-0" x 1'-6" x 0'-4" thick slab both side rounded and foots size 2 nos, 1'-3" dia, 1'-3" height etc as per approved by the Officer incharge etc complete	80 Nos	16000	Each	Rs.1280000/-
8	Cartage of sand bajri lime and all kinds of soil including the cost of loading and unloading etc complete as directed by the Engineer Incharge etc complete	10000 Cft	881.91	%Cft	Rs.88191/-
Total amount (approximately)		Rs.19987170/- (19.98 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs _____% Above/Below/at par the O/R	Rs.
B	(Item based of S/R Civil works) Rs _____% Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
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Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: LIGHTING ARRANGEMENT AND IRRIGATIONS SYSTEM AT
BEACH PARK PHASE-II CLIFTON (P&H) KMC.

Estimated cost: Rs. 19.98 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 21 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: LIGHTING ARRANGEMENT AND IRRIGATIONS SYSTEM AT
BEACH PARK PHASE-II CLIFTON (P&H) KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : LIGHTING ARRANGEMENT AND IRRIGATIONS SYSTEM AT
BEACH PARK PHASE-II CLIFTON (P&H) KMC.

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	Schedule rates items				
1	P/F of MS octagonal pole as per following specification to be fixed on pre cast foundation with help of hydraulics crane and manual labour 50' feet long with dia of pole at the top 6" and bottom 24" wall thickness 6 mm base plate 8" x 38" x 1" stiffeners 12" by 6" by 1 ½" eight numbers, holes 8 nos making window in the pole required size with "L" key provision .. Two coats red oxide as rust preventive two coats oil paint as per site requirement and instruction of engineer incahrge etc complete	06 Jobs	166708	Job	RS.1000248/-
2	P/F of flood lights 400 watts HPT having IP65 classifiction with 400 watts lamp choke capacitor, ignitor and internal wiring, complete in all respect height upo to 50' with help of hydracuilc crane and manual labour as per site requirement and instruction of engineer incahrge etc complete	144 Jobs	16980	Job	RS.2445120/-
3	P/L Main or sub main PVC insulated PVC sheeted with 4 core copper conductor 600 / 1000 volts 150mm2 as per site requirement and instruction of engineer incahrge etc complete	270 Metrs	10028	Mtr	Rs.2707560/-
4	P/L Main or sub main PVC insulated and pvc sheeted with four core copper conductor 600 / 1000 volts size 35 mm etc complete	700 Mtrs	2529	Mtr	Rs.1770300/-
5	Same as item No.4 but 16 mm2	600 Mtrs	1300	Mtr	Rs.780000/-
6	P/L main or sub main pvc insulated and pvc sheeted with single core copper conductor 300 / 500 volts size 2 x 7/.029 (2.5 mm)	180 Mtrs	118	Mtr	Rs.21240/-
7	P/L polythine pipe 90 mm dia as connection clamp size 90 x 8 mm bend, socket union etc including the cost of nipple 1.5" x 1.5" dia GI pipe 1.5" dia long GI bend 1.5" dia 1.5" dia and dead plug 1.5" dia etc complete SDR-17 (PN-10) Dadex / equivalent	1100 Mtrs	584	Mtr	Rs.642400/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	Open rates items				
8	<p>P/M/F panel board size 3' x 3' x 3" with locking arrangement wall mounted including the cost of following components :</p> <p>g) 1-250 A.T.P.</p> <p>h) 4-60 AMP TP MCBC Terasaki</p> <p>i) 1-30 AMP TP MCCB</p> <p>j) 2-15 SP netrual bar</p> <p>k) 1-bush bar</p> <p>l) 3-indication lamps.</p>	01 Job	45575	Job	Rs.45575/-
9	<p>Construction of RCC foundation including all materials scafe folding steel shuttering fiars faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :-</p> <p>i) Excavation of foundation pit in all kinds of soil rock etc four dimension of 4' x 4' x 10' feet and within 3 chains hiring charges of de-watering pump with labour etc.</p> <p>j) Leaner concreting in the excavated pit with ratio liner then 1:3:6 for the dimension of 3.5' x 3.5' x 6" including the compacting curing etc complete.</p> <p>k) Concreting foundation in the excavated pit with ratio thinner then 1:1:5:3 having cube curing etc i/c providing fixing 4 nos RCC ring 42" dia 1' feet high.</p> <p>l) P/F foundation cage made with MS template having dimension of 32" x 32" 5 mm thick octagonal / round shape with the following comprising :- 8 Nos 1 ¼" dia MS bolt with a length of 10' feet.... 9 nos MS round bar ½" dia to be welded long bolts with angle iron support inside 2" x 2" x ¼" 4 Nos including 24 nos of nuts 1 ¼" and 24 Nos of washer complete as required.</p> <p>m) Back filling the excavated material stuff in the pit etc complete.</p>	06 Jobs	75000	Job	450000
10	<p>M/P/F special type octagonal shape light bracket for High Mast pole suitable for 24 Nos of flood light 400 watts comprising with the following :-</p> <p>a) Angle iron frame 2" x 2" 3/16" 12' feet dia octagonal shape each side 5'</p>	06 Nos	44000	Each	Rs.264000/-

	<p>feet long 8 nos welded with each other with high frequency BSS standard etc complete.</p> <p>b) Angle iron frame bressing 2" x 2" x 3/16" 6' feet long 8 nos welded with 10" dia pipe 5" long etc.</p> <p>c) Angle iron vertical supporting 1.5" x 1.5" x 1/8" box type 5' long 8 nos welded with top plate 8" 6 mm and 4" dia pipe 1' feet 6" with top plate 8" diaa 6 mm and 4" dia pipe 1' feet 6" long etc</p> <p>d) The light of brackets to be painted with anti rust paint and two coats ICI enemal paint the bracket should be installed at the top of high mast pole with hydraulics crane and manual labour complete as required</p>				
11	P/F Non clogging water pump set size 6" x 5" 1450 RPM 20 HP electric motor 3 phase 440 volts on common base plate including the cost of making cc pad with ratio 1:2:4 nuts and bolts etc complete in all respect Jawaid / Siemens / equivalent etc	04 Nos	196800	Each	Rs.787200/-
12	<p>P/F wall mounted panel board size 2' x 1 ½' x 8" with locaking arrangement consisting of the following components</p> <p>a) 60 AMP TP MCCB Terasaki</p> <p>b) 3-magnatic contractor for 20 HP Siemens electric motor</p> <p>c) EVR best quality</p> <p>d) 1-ECOR</p> <p>e) 3-Phase indication lamps</p> <p>f) 1-netural bar</p> <p>g) 2-push buttons</p> <p>h) 3-volts meter</p> <p>i) 1-amper meter</p>	04 Jobs	50000	Job	Rs.200000/-
13	P/F GI pipe 6" dia best quality	200 Rft	700	Rft	Rs.140000/-
14	P/F GI pipe 4" dia best quality	100 Rft	500	Rft	Rs.50000/-
15	P/F gate valve 4" dia	08 Nos	3095	Each	Rs.24760/-
16	P/F check valve 6" dia best quality	04 Nos	10000	Each	Rs.40000/-
17	P/F tee GI 4" dia	04 Nos	1200	Each	Rs.4800/-
18	P/F elbow 4" GI dia	04 Nos	1300	Each	Rs.5200/-
19	P/F socket GI 4" dia	04 Nos	600	Each	Rs.2400/-
20	P/F bend 4" dia GI	08 Nos	800	Each	Rs.6400/-
21	Making situ around water hydrant 1' x 1' x 2" with ratio 1:2:4 including the cost of Roding and curing etc complete	25 Jobs	288	Job	Rs.7200/-

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
22	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock ara 75' feet long including the cost of making pits size 6' x 6' x 6' in hard rock soil at the both ends making a thrust bore complete in all respect.	04 Jobs	75000	Job	Rs.300000/-
23	P/F Mono block size 2" x 2" 2 HP single phase 220 volts complete in all respect Jawaid / equ. including the cost of cement concrete pad nut and bolts as required	02 Nos	21750	Each	Rs.43500/-
24	Making excavation for trenches in hard or soft soil after laying pipe making good the surfaced by refilling the excavated material etc complete.	39000 Cft	1700	Cft	Rs.273000/-
25	Providing of seasonal plants as per approved by the officer incahrge etc complete	51764 Nos	70.00	Each	Rs.3623500/-
26	Providing of shrub plants as per approved by the officer incahrge etc complete	5560 Nos	250.00	Each	Rs.1390000/-
27	Cartage of sand bajri lime all kinds of soil including loading and unloading etc complete	57830 Cft	881.91	%Cft	Rs.510008/-
28	Supplying , stacking and spreading of sweet earth approved garden soil from out side sources including all leads and lifts including cost of spreading in required slopes etc complete	50000 Cft	32.00 O/r	Cft	Rs.1600000/-
29	Supplying stacking and spreading of well decayed cwodung manure including all leads and lifts from approved out side sources including cost of spreading etc complete	20000 cft	30.00	Cft	Rs.600000/-
	Total amount		Rs.19.98 Million		

	I/We hereby quoted as following :-	
A	(Item based of O/R Electric works) Rs. _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R Electric works) Rs. _____ % Above/Below/at par the O/R	Rs.
A	(Item based of O/R civil works) Rs. _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Horticulture works) Rs. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

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Contd.....

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Time limit _____ Days.
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(M&E)/(Civil)
(P&H),KMC.

Sub- Engineer(M&E)
(P&H),KMC

Dy. Director (P&H), KMC.

Director (P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: IMPROVEMENT OF CENTRAL ISLAND WITH IRRIGATION SYSTEM
AT CENTRAL ISLAND JINNAH AVENUE MALIR (P&H) KMC.

Estimated cost: Rs.19.89 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 22 /2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT OF CENTRAL ISLAND WITH IRRIGATION SYSTEM
AT CENTRAL ISLAND JINNAH AVENUE MALIR (P&H) KMC.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : : IMPROVEMENT OF CENTRAL ISLAND WITH IRRIGATION SYSTEM AT CENTRAL ISLAND JINNAH AVENUE MALIR (P&H) KMC.					
<u>SCHEDULE PRICE</u>					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
1.	Applying irrigation water for Trees, two (2) Gallons water in each plants daily basis including the cost of digging clearing and trimming as per instruction by the Officer Incahrge etc complete	5100 Nos Plants	650 per plant for six (6) months @ Rs.3900/-	Each	Rs.19890000/-
Grand total amount (approx)		Rs.1,98,90,000/- (19.89 Million)			

	I/We hereby quoted as following :-	
A	(Item based of O/R Civil works) Rs _____% Above/Below/at par the O/R	Rs.
	Grand Total amount	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC.

Director (P&H), KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORK: CONSTRUCTION OF KEY STONE, RETAINING WALL AND
STONE BOUNDARY WALL AT JHEEL PARK PECHS KARACHI**

Estimated cost: Rs.19.999 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

SR.NO.DG/P&H/KMC/ 23 /2015-2016

Tender Issued to M/s _____

Pay order No._____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: CONSTRUCTION OF KEY STONE, RETAINING WALL AND
STONE BOUNDARY WALL AT JHEEL PARK PECHS KARACHI

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate.
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : : CONSTRUCTION OF KEY STONE, RETAINING WALL AND
STONE BOUNDARY WALL AT JHEEL PARK PECHS KARACHI

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	PART-A NON SCHEDULE ITEMS				
1	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	3920 Cft	3554.38	%Cft	13933
2	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	1960 Cft	11288.75	%Cft	221260
3	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:2:4) etc complete	245 Cft	14429.25	%Cft	35352
4	Reinforced cement concrete Work i/c all labour and material except the cost of \ reinforcement and its labour for banding and binding which will be paid separately. This rate also I/e all kinds of forms, molds, lifting shuttering. Cutting rendering and finishing the expose surface I/e screening and washing of shingle etc complete (a) RC work in roof slab beams columns rafts, lintls and other structural membe4s laid in situ or precast laid in psotiion complete in all respect (1) ratio 1;2;4 90 Lbs cement 2 Cft sand 4 Cft shingle 1/8" to ¼" gauge etc	245 Cft	258.61	Cft	63359
5	Fabrication of mild steel reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of binding wire (also	35 Cwt	4820.20	Cwt	168707

	includes removal of rust from bars). Etc complete				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
7	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete maintain the moisture content the compaction of each layer shall 100 percent to the max dry density (rate including all cost of material T&P and carriage upto 3 chains)	3752 Cft	5542.24	%Cft	207945
8	P/F pre cast edge block 3750 PSI industrial made size 6” thick x 12” long x 12” height including the cost of cartage excavation form work for haunching 1450 PSI lean concrete, 22500 PSI concerned for haunching 1:4 cement sand mortor etc complete	245 Rft	297.01	Rft	72767
	PART-B NON SCHEDULE ITEMS				
9	Supplying and installation of pigemented key stone compact unit size 18’ x 8” x 12” 300 PSI steam cored for retaining wall with key stone pins and geogrids of specified graded (imported) etc complete Envicrate made (pigement) key stone pin and geiogrid of special grade (imported) height upto 25’-0” from ground level including the cost of all kinds of material including the cost of all kinds of material labour lifting loading nd unloading transportation cutting fixing etc etc incahrge as epr drawing and design drawintg attached etc complete.	6713.92 SFT	2400	Sft	16113420
10	Supplying earth filling from approved out side soruces including all elads and lifts compacting etc complete compacting roller 10 tons layer with a radious of of 15 miles including lifting drosite watering and consolidation in 6” layers etc complete as per direction of the Engineer incahrge as per design and drawihjng	139000 Cft	19.50	Cft	2710500

	Total amount				Rs.19.999 Million
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	I/We hereby quoted as following :-	
A	(Item based of S/R Civil works) Rs _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Civil works) Rs _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____
Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Director
(P&H),KMC



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORK: IMPROVEMENT OF KDA HORTICULTURE NURSERY AT
SCHEME # 36 GULISTAN-E-JAUHAR KMC**

Estimated cost: Rs.3.998 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto _____/2015

Sr.No.DG/P&H/KMC/ 24 /2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT OF KDA HORTICULTURE NURSERY AT
SCHEME # 36 GULISTAN-E-JAUHAR KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORKS : : IMPROVEMENT OF KDA HORTICULTURE NURSERY AT
SCHEME # 36 GULISTAN-E-JAUHAR KMC

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	Dismantling cement concrete plain 1:2;4 etc complete	4598.92 Cft	3327.50	%Cft	153029
2	Cartage of 100 CFT / 5 tons of all material likes one aggregate, spawl, coal, lime, surkhi etc. B.G. Rait fastenings points & crossing Bridges Girders, Pipes, Sheets Raits, M.S. Bars etc. or 1000 Nos brinks, 10' x 5' x 3' or 1000 nos tiles 12" x 6' x 2" or 150 Cft of timber or 100 mandus of fuel wood by trucks or any other emans owned by the contractor lead upto 07 Miles etc complete	4598.92 Cft	804.56	%Cft	37001
3	Removing doors with chowket	05 Nos	142.18	Each	711
4	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming (in ordinary soil)	1343.87 cft	3176.25	%OCft	4268
5	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	230.70 Cft	11288.75	%Cft	26043
6	P/L cement concrete solid block masonry wall above 6" thickness set in 1;6 cement sand mortor in G/F superstructure including racking out joints and curing etc complete	575.29 Cft	14621.44	%Cft	84116
7	Fabrication of mild steel reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars). Etc complete	19.60 Cwt	5001.7	Cwt	98033
8	Reinforced cement concrete Work i/c all labour and material except the cost of \ reinforcement and its labour for banding and binding which will be paid separately. This rate also l/e all kinds of forms, molds, lifting shuttering. Cutting rendering and finishing the expose surface l/e screening and washing of shingle etc complete (a) RC work in roof slab beams columns rafts, lintls and other structural membe4s laid in situ or precast laid in psotion complete in all respect (1) ratio 1;2;4 90 Lbs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge etc	548.83 Cft	258.61	Cft	141933

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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
9	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	900 Cft	5542.24	%Cft	49880
10	P/F cement paving blocks flooring having size 197 X 197 x 80 mm of city / quddra / cobble including the cost of prepration of base with fine sand upto 4" thick including filling the joints with hill sand in coloured pigement etc complete	600 Sft	180	Sft	108000
11	P/L 2" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels	1666.58 Sft	3275.5	%Sft	5489
12	P/L 1-1/2" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels	132.25 Sft	2548.29	%Sft	3370
13	½" thckk cement plaster 1;4 upto 12" height	303.70 Sft	2283.93	%sft	68831
14	Oil free distempering with approved make and shade at any height in any floor etc complete three coats etc complete	2148.5 Sft	1079.65	%Sft	23132
15	Preparing the surface and painting with weather coat including rubbing the surface with rubbing bricks and sand paper, filoling the voids with chalk plaster of paris and then painting with weather coat of approved make and shade (2 coats Rs./.1328.25 + 619.85	8438.70 Sft	1948.10	%Sft	164394
16	Painting door and window any type three coats	870.5 Sft	726.72	Sft	35246
17	Making and fixing steel grated doors and window with 1/16" thick sheeting including angle iron frame 2" x 2" x 3/8" ;and ¾" sq. bars at 4" Center to center with locaking arrangement etc complete	48.5 Sft	726.72	Sft	35246
18	P/L HALA or pattern Tiles glazed 8" x 8" x 4" on floor or wall facing in required patern of STILE specification jointed in white cement and pigement over a base of 1:2 grey cement mortar ¾" thick including washing and filling of joints with slurry of white cement and pigement in desired shape with finishing clearing and cost of wax. Polish etc complete including cutting tiles to proper profile etc complete	238 Sft	45520.31	%Sft	82158
19	P/F angle iron vertical posts for barbed wire fencing of size 2" x 2" x ¼"	88 Rft	169.18	Rft	14888

	embedded in RCC / Masonry pillars including making cuts holes 12" including fixing in pillars by chiseling and filling with cement sand mortar repairing and finishing the surface etc complete				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
20	P/F barbed wire fencing with 12 gauge 4 points 6" apart barbed wire including strengthening and fixing in angle iron vertical posts etc complete	771 Rft	8.38	Rft	6461
21	Supplying and fixing fiber glass tank of approved quality and design and wall thickness as specified including the cost of nuts and bolts and fixing in plate form of cement concrete 1:3:6 & making connection for inlet and out let and over flow pipes etc complete				
	a) 350 gallons wall thickness 4.00 mm	01 No	30773.61	Each	30774
	b) 500 gallons wall thickness 4.5 mm	01 No.	37505.42	"	37505
22	Supplying of earth filling from approve out side sources including all leads and lifts including compacting curing etc complete	76860 Cft	15.00	Cft	1152900
23	Leveling and dressing the ground including cutting and filling upto 6" thick etc complete	8050 Sft	2.00	Cft	16100
24	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	4865.9 Cft	30.00	Cft	145977
25	P/F ¼" thick plain glass in all kinds of iron wooden frame in required size section including the cost of wooden patties (GOLA) for supporting glass in frame etc in all respect complete	108 Sft	100	Rft	10800
26	P/F in position flush door 1/8" 4 mm thick commercial wooden ply pressed on both sides of door including GI frame / chowkhat of 18 gauge as per required thickness of wall including choldfast, hinges, tower bolts handle stopper and rim lock adjustable also aluminum sheet on doors pasted with glue cementax as per required height using deodar wood etc complete	113.75 Sft	1400	Sft	159250
27	P/F MS pipe 2" inch dia & 16" gauge for making frame of green net i/c the cost of two nos hold fasts in all pipes 6" x 6" x ¾" erect in vertical position cast in situ 1:2;4 at least 1-1/2" depth	3920 Sft	180	Sft	705600

	minimum including excavation of pits size 1' x 1' x 1' MS pipe 1-1/2" dia laying on 2" and also using MS pipe 1"-1/4" dia for supporting both pipe and dividing into short panels laying between 1'-1/2" pipe for formally hold with each other by welding on high frequency as BSS contd..				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	Standard pole should be applied red oxide and also at least of two coats of enemal paint of high quality etc complete in all respect				
28	P/F green nylons nursery net in all sizes and position laying on MS pipe and wrapped by means of laces in all height etc complete	4928 Sft	75	Sft	369600
29	Construction of guarder / manhole size 2' x 2' x 2' -o" with 1:3:6 and 2" thick RCC slab of cover with plaster inner side and outer side walls of gutter also the distempering on outer walls etc complete	04 Nos	5000	Each	20000
30	P/F CI manhole cover with frame size 24' x 24" etc complete	01 no.	8000	Each	80000
31	P/f squatting type white glazed earthen ware WC pan with front flush inlet and complete with including the cost of flushing cistern with internal fitting and flush pipe with bend and making required number of holes in walls plinth and floor for pipe connection and making good in cement concrete 1:2:4 etc complete A)WC pen 23" earthen ware flush tank 3 gallons ii) with 4" dia white glazed earthen ware trap and plastic thumble etc	01 no.	5772.8	Each	5773
32	P/L 4" dia U / PVC sewer pipe of superior quality with all accessories for bath room such as tees, 45 and 90 degree bend Y bend socket i/c cutting fitting and jointing with solvent cement and also including the cost of making trenches 2'-0" deep from ground level and after laying pipe refilling the excavated material and dispose of form 6" dia sewer pipe to main line gutter with the help all accessories etc complete :- j) 100 cm 94" dia) k) 150mm (6" dia)	 40 Rft 130 Rft	 250 300	 Rft "	 10000 39000

33	P/F U/PVC pipe ½” dia with all specials for internal fitting of bath room such as elbow tees socket etc i/c making the recess in the walls for cancelled fitting of pipe and filling with plastering the recessed portion and also ;using ¾” dia pipe for connection the over head tank with all accessories l;such ascontd..				
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S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	Union Handle valve elbow sociket ½” bushes tees and ½” dia air pipe etc and also ;using 1” dia pipe for connection the water pumping set with all accessories etc complete a) 13 mm (1/2”) b) 19 mm (3/4”) c) 25 mm (1”)	40 Rft 40 Rft 20 Rft	60 80 100	Rft ” ”	2400 3200 20000
34	P/F 24” x 18” lavatory basin in white glazed earthen ware complete with and including the cost of WI or CI cantilever brackets 6” inches built into walls, painte white in two coats after primary coat of red lead paint a pair of ½” dia rubber plug and chrome plated rbass chanin 1-1/4” dia malleable iron or bass unions and making requisite number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4 (foreign or equ.)	01 No.	4928	Each	4928
35	Add extra for labour for providing and fixing of earthen ware pedestal white or coloured glazed forign or equ.	01 No	2533.47	Each	2533
36	S/F wash basen mixture of superior quality with cp head ½” dia	01 No	3179	Each	3179
37	S/F jet shower with rod of superior quality single cp head ½” dia	01 no.	1142.24	Each	1142
38	S/F cancelead tee stop cock of superior quality with cp head ½” dia	01 no.	889.45	Each	889
39	Cancelead cp fitting fitting of superior quality for tiles bath rooms b) S/F cancelead stop cock of superior quality with cp head ½” dia	01 No.	509.74	Each	510
40	S/F long bib cock of superior quality with CP head ½” dia	02 Nos	1109.46	Each	2219
41	S/F short bib cock of superior quality with CP head ½” dia	04 Nos	800	Each	3200
42	S/F bath room accessories se (7 pieces i/c tower rod ;brush holder soap tray shelf tray of approved quality and design etc complete	01 no	8122,4	Each	8122
43	P/F 24” x 18” bavelled edge mirror of Belgium glass complete with 1/8”	01 No.	2376	Each	2376

	thick hard bard and cp screws fixed to wooden plate				
44	Providing and Laying Polythelyne Pipe 2 mm dia complete with all specials such bend, socket union i/c cost of making G.I Water hydrant 1-1/2" dia with G.I Pipe nipple 1-1/2" dia 2 feet long connection clamp 3"x1-1/2" dia 6" long G.I Socket 1/2" G.I bend 1-1/2" dia and dead plug 1-1/2" dia complete (SDR 17 P.N-8) Dadex / Equ as per direction by the Engineer Incharge etc complete.	100 Mtrs	800	Mtr	80000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
45	Making excavation for trenches in hard sand rock by hammering chiseling and spading etc size 2' x 2' feet from ground level including making good the surface by ramming refilling the excavated stuff etc complete	1200 Cft	5.00	Cft	6000
46	Making situ around water huydrant 1'x1'x2' with ratio 1:2;4 including the cost of roding and curing etc complete	04 Nos	750	Each	3000
47	Making cancelled point wiring with 2 x 3 /.029 for light paoint 6 nos and half point 2 nos and power plug with plug 1 nos with main 2x7/.029 i/c the cost of conclled bard fiber plastic sheet all switch button brass holder ceiling rose and fan hook i./c the cost of cutting of wall for conceleld pipe and filling of cutting wall with cement motor 1:4 in all respect etc complete	01 Np	7000	Each	7000
48	Wiring to the fitting fixture with 2 x 7/.029 pvc sheeted upto 15' feet height	14 Jobs	525	Job	7350
49	P/f energy saver cone style 23 watts with holder brass make superior quality with all respect Philips make	24 Nos	300	Each	7200
50	P/F energy saver cone style 40 watts with brass holder safty meal shield cover and bracket make superior quality with all accessories etc	06 Nos	4190	Each	25140
51	P/f 56" ceiling fan with dimmer (approved quality)	01 No	4200	Each	4200
52	P/M/F MS panel board size 24' x 24" x 8" with locaking arrangement consisting of the following component s : a) 2-30 AMP TP MCCB Terasaki b) 18 10 AMP SP MCCB Terasaki c) 1-phase indication lamps d) 1-netrual bar	01 No	30000	Each	30000
	Total amount			Rs.3.998 Million	

	I/We hereby quoted as following :-	
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A	(Item based of O/R Civil works) Rs.2863027/- _____ % Above/Below/at par the O/R	Rs.
	(Item based of S/R Civil works) Rs.1055081/- _____ % Above/Below/at par the O/R	
B	(Item based of O/R Electrical works)Rs.80890/- _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B+C)	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

_Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to
Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Addl.Director
(P&H)KMC..

Executive Engineer (M&E)

Director (P&H), KMC..



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

**NAME OF WORK: PROVIDING AND FIXING WATER PUMP SETS AT (SEWERAGE WATER
TREATMENT PLANT) AT AZIZ BHATTI PARK (P&H) DEPARTMENT, KMC**

Estimated cost: Rs.2.060 Million Tender Cost: Rs.3000/-

To be opened on ____/2015 Receiving application upto ____/2015

Sr.No.DG/P&H/KMC/ 25 /2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

**NAME OF WORK: PROVIDING AND FIXING WATER PUMP SETS AT (SEWERAGE WATER
TREATMENT PLANT) AT AZIZ BHATTI PARK (P&H) DEPARTMENT, KMC**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- A) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- B) All rates quoted including the total amount of the bid shall be in figures and words (both)
- C) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- D) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**NAME OF WORK: PROVIDING AND FIXING WATER PUMP SETS AT (SEWERAGE WATER
TREATMENT PLANT) AT AZIZ BHATTI PARK (P&H) DEPARTMENT, KMC**

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
1	P/L main with 35 mm 4 core cable pvc insulated pvc sheeted Pak /Equ etc complete	90 Mtrs		Mtr	
2	P/L sub main 16 MM 4 core cable pvc insulated pvc sheeted Pak /Equ etc complete	90 Mtrs		Mtr	
3	P/L Polithine pipe 90 MM dia as connection clamp 90 x 38 mm bend socket union etc including the coswt of 1.5" x 1.5" dia GI Nipple 1.5" bend, 1.5" dia union and 1.5" dia dead plug etc complete (SDR-17 P.N.10)	300 Mtrs		Mtr	
4	Making situ around water hydrant 1' x 1' x 2" with ratio 1:2:4 including the cost of roding and curing etc complete	30 Nos		Each	
5	Making excavation / trenches in hard or soft soil size 2' x 2' from ground elvel making good the surface by refilling the excavated material etc complete	7000 Cft		Cft	
6	P/F Non clogging water pump set size 6" x 5" 1400 RPM coupled with 20 HP Electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2:4 nuts and bolts etc complete Jawaid / Siemens or equivalent etc. complete in all respect	03 Job		Job	
7	<p>P/F wall mounted M.S. panel board size 2' x 1 ½" x 8" with consisting of the following components</p> <p>a) 1-60 A T.P. M.C.C.B. Tersasaki</p> <p>b) 3-Magnatic connector for 20 HP Siemens electric motor</p> <p>c) 1-EVR imported / equivalent .</p> <p>d) 1-EOCR imported /equivalent</p> <p>e) 3-phase indication lamps</p> <p>f) 3-volts meter</p> <p>g) 1-Amper meter</p> <p>h) 2-push buttons</p> <p>i) 1-Netural bar</p>	03 Job		Job	

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs)
8	P/F Non clogging water pump set size 3" x 2 ½ 2800 RPM coupled with 10 HP Electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2:4 nuts and bolts etc complete Jawaid / Siemens or equivalent etc. complete in all respect	02 Job		Job	
9	P/F wall mounted M.S. panel board size 2' x 1 ½" x 8" with consisting of the following components a) 1-30 A T.P. M.C.C.B. Tersasaki b) 3-Magnatic connector for 10 HP Siemens electric motor c) 1-EVR imported / equivalent . d) 1-EOCR imported /equivalent e) 3-phase indication lamps f) 3-volts meter g) 1-Amper meter h) 2-push buttons i) 1-Netural bar	02 Job		Job	
10	P/F GI PIPE 6" best quality as required	40 Rft		Rft	
11	P/F elbow 6" GI best quality	04 Nos		Each	
12	Flange GI 6" best quality	08 Nos		Each	
13	P/F chuck valve 6" dia best quality	01 No.		Each	
14	P/F magmatic connector for 10 HP Siemens electric motor	06 Nos		Each	
15	P/F P/F 3" dia GI flange	04 Nos		Each	
16	P/F socket size 6" x 4"	04 Nos		Each	
17	P/F GI PIPE 3" best quality as required	40 Rft		Rft	
18	P/F elbow 3" GI best quality	04 Nos		Each	
19	Flange GI 3" best quality	08 Nos		Each	
20	P/F chuck valve 3" dia best quality	01 No.		Each	
21	P/F 3" dia GI flange	04 Nos		Each	
22	P/F socket size 3' x 2 ½" dia	04 Nos		Each	

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs)
23	Providing R.C.C./C.C. pump room size 10’ x 10’ x 10’ deep consist of 1:3:6 block masonry 6” thick RCC slab including the cost of steel door RCC guarder ½” thick plaster both ends inside and out side foundation basement and plinth etc complete in all respect as per direction by the E/I etc	01 Job		Job	
	GRAND TOTAL AMOUNT (approximately)				

	I/We hereby quoted as following :-	
A	(Item based of O/R Electrical works) Rs.1715840/- _____ % Above/Below/at par the O/R	Rs.
B	(Item based of S/R Electrical works) Rs.344610/- _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B) Rs.2.060 Million	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Sub-Engineer(M&E)
(P&H),KMC.

Executive Engineer(Ciivl)
(P&H),KMC

DIRECTOR
(P&H)KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

NAME OF WORK: BEAUTIFICATION OF SHAHRAH-E-FAISAL KMC.

Estimated cost: Rs.19.90 Million Tender Cost: Rs.3000/-

To be opened on ____/2015 Receiving application upto ____/2015

Sr.No.DG/P&H/KMC/ 26 /2015-2016

Tender Issued to M/s _____

Pay order No. _____

Dated _____

Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: **BEAUTIFICATION OF SHAHRAH-E-FAISAL KMC.**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORK: <u>BEAUTIFICATION OF SHAHRAH-E-FAISAL KMC.</u>

<u>SCHEDULE PRICES</u>					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs).
1	Providing and fixing of Big ball a product of TAIZHOU sole plastic company china made beautification of triangular and side belt of Shahrah-e-Faisal as directed by the officer incahrg etc compelte	10 Nos	O/r	Each	
2	Providing and fixing Fancy pots a product of TAIZHOU sole plastic company China made beautification of triangular and side belt of Shahrah-e-Faisal as per directives by the officer incahrge etc complet4e	05 Nos	O/r	Each	
3	Providing and fixing Flower pots a product of TAIZHOU sole plastic company China made beautification of triangular and side belt of Shahrah-e-Faisal as per directives by the officer incahrge etc complet4e	01 No.	O/r	Each	
4	Providing and fixing Green Wall a product of TAIZHOU sole plastic company China made beautification of triangular and side belt of Shahrah-e-Faisal as per directives by the officer incahrge etc complete	875 Sft	O/r	Sft	
5	Providing and fixing Hanging ball complete unit a product of TAIZHOU sole plastic company China made beautification of triangular and side belt of Shahrah-e-Faisal as per directives by the officer incahrge etc complet4e	10 Nos	O/r	Each	
6	Providing and fixing Flwor Tower a product of TAIZHOU sole plastic company China made beautification of triangular and side belt of Shahrah-e-Faisal as per directives by the officer incahrge etc complet4e	10 Nos	O/r	Each	
7	Supplying of mix shrub plants as per approve db by the officer incharge et complete	6000 Nos	O/r	Each	
8	Supplying of Timber plants as per approve by the officer incharge in size 6' feet to 8' feet etc complete	3000 Nos	O/r	Each	
9	Supplying of seasonal plants as per approved by the officer incahrge etc complete	8000 Nos	O/r	Each	
10	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	67282 Cft	O/r	Cft	

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (Rs).
11	Supplying, Stacking and Spreading of well decayed coudung manure from approved outside sources including leads and lifts and	16733 Cft	O/r	Cft	

	including cost of spreading in uniform thick fine for grassing etc complete.				
12	Making of pits for Timber plants size 3' x 3' x 3' feet including disposal of excavated Earth as per direction by the officer incharge etc complete	3000 Nos	O/r	Each	

	I/We hereby quoted as following :-	
A	(Item based of O/R O/R Civil works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of Horticulture works _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount (A+B) Rs.19.90 Million	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____Days
Penalty per day Rs.1000/-
Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____
Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Director
(P&H),KMC



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

NAME OF WORK: IMPROVEMENT OF JELANI PARK AT GADAP TOWN KMC

Estimated cost: Rs.20.00 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 27 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION

DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT OF JELANI PARK AT GADAP TOWN KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

1. Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
2. All rates quoted including the total amount of the bid shall be in figures and words (both)
3. All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
4. The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

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NAME OF WORK: IMPROVEMENT OF JELANI PARK AT GADAP TOWN KMC					
SCHEDULE PRICES					
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
PART-A (BASED ON OFFER ITEMS (CIVIL WORKS))			O/R		
1	Supplying , stacking and sprading of fine quality special Yellow Murrum from approved out side sources including all leads and lifts from Nooriabad Super highway including cost of consolidation etc complete	2625 Cft		Cft	
2	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	70603		Cft	
3	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	48010		Cft	
4	Grassing fine dribbling grass roots 3” a part including the watering weeding till such fine the grass fit for grown up more etc as directed by the officer incharge etc complete	282411.25 Sft			
5	Removing and refixing of Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. Etc complete	10000 Sft		Sft	
6	Supply of mixed seasonal plants in 9” pots in approved variteis etc complete	5000 Nos		Each	
7	Painting of pole 10’ feet with best quality enema paint two coats including the cost of rust removing a chipping etc complete	50 Nos		Each	
8	Providing and fixing GI pipe 3” dia heavy duty 10’ feet long including the cost of three nos ½” thick flanges on both ends of GI pipe with electric welding on BSS standard as required etc complete	40 Rft		Rft	
9	Providing and fixing GI pipe 2-1/2” dia heavy duty 10’ feet long including the cost of three nos ½” thick flanges on both ends of GI pipe with electric welding on BSS standard as required etc complete	40 Rft		Rft	
10	P/F foot valve 2.5” dia heavy duty Etc complete	04 Nos		Each	
11	Providing and fixing gate valves 2-1/2” dia heavy duty	08 Nos		Each	
12	P/F GI Bend 2-1/2” dia Etc	04 Nos		Each	
13	P/F GI Tee 2-1/2” dia	04 Nos		Each	

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
14	P/F GI Union 2-1/2” dia	04 nos			

	etc				
15	Supplying of small bamboos sticks	5000 Nos			
16	Painting on iron works with 3 coats with ready mixed paint of approved make and shade at any height in any floor etc complete	10400 Sft			
17	Providing and fixing hose pipe 5" dia best quality	20 Rft			
18	P/F foot valve 5" dia best quality as required (Brass)	02 Nos			
19	Making trenches 2' x 2' feet in hard or soft soil and after laying refilling the excavated material as required	18000 Cft			
20	Making situ around water hydrant 1' x 1' x 2" with ratio 1:2:4 including the cost of roding and curing etc complete as required	20 Nos			
21	TEST BORE: A test bore 6" x 8" dia shall be drilled maximum upto depth of 400' feet compressor test shall be carried out after drilling target depth for quality and quantity of water about target depth for quality and quantity of water about 8 hours detailed laboratory report of water quantity and quality of water is required after the test if water is not found suitable test shall be abended.	01 No			
22	Conversion of Test Bore into Tube Well: The Test bore shall be converted from 6" x 8" dia bore upto 200 RFT, PVC-'C' class casing and filter should be lowered after drilling, sillies gravel shall be packed around the casing the tube well shall be developed with air compressor to clear water from sand and dirt etc complete	01 No			
23	P/F MS ½" thick 2' feet in dia bore cover plate including the cost of making 1 no of hole 3" dia in bore cover palte as required	02 Nos			
24	P/F non return valve 4" dia	02 Nos			
25	P/F SS tail pipe 8" dia as required etc	02 Nos			
26	P/F nuts and botls of off size	20 Nos			
27	P/F rubber intersection sheet	20 Nos			
28	P/F SS discharge pipe 3" dia	06 Nos			
29	P/F cross GI size 3" x 1-1/2" dia china	08 Nos			
30	P/F GI Bush size 3" x 1-1/2" dia china	08 Nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
31	P/F pipe nipple GI 3" dia	08 Nos			

32	P/F bend nipple GI 3" dia	08 Nos			
33	P/F MS flanges 6" dia	08 Nos			
34	P/F barrel nipple 2-1/2" dia	08 Nos			
35	P/F sluice valve 3" dia heavy duty sewerage water etc complete	08 Nos			
36	P/F physical appliance sunit with fiber glass and wooden frame structure including the cost of fixing as per approved design by the Director General (P&H) KMC	02 Nos			
37	Supply of gardening tools as under : a) Khurpi b) Katia (small) c) Katia (large) d) Water cane e) Tar khurp f) Punjay g) Phawaray chin made h) Spade (Belcha) i) Trolley j) Plastic pipe size 1-1/2" dia k) Spray pump	50 Nos 10 Nos 10 Nos 10 Nos 10 Nos 100 Nos 100 Nos 50 Nos 10 Nos 1125 Kgs 02 Nos			
38	Supply of plastic pipe 4 mm thick as per approved quality as under : a) size 1-1/2" dia b) size 1" dia	1000 Kgs 1000 Kgs			
39	P/F grill fencing as per approved design and drawing including the cost of welding all sizes etc complete including the cost of iron pieces for grills as per approved design etc complete	404 Kgs			
40	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2" Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc.	20 Nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
41	P/F hard stone benches without seat back as per approved design and shape with	15 Nos			

	two footed fixing in position including all kinds of loading and unloading anf lifting including the cost of chemical polishing etc complete				
42	Repairing of iron benches including the replacement of wooden planks of panwood and also including the cost of side handle cast iron and painting with ready mixed paint of approved make and shade etc complete as directed by the Engineer incahrge etc	69 Nos			
	PART-B (BASED ON SCHEDULE ITEMS) ELECTRICAL ITEMS				
1	P/L (main or ;sub- main) PVC insulated with size 2-7/.044 (6 mm2) copper conductor in 1" dia pvc conduit on surface etc complete	1500 Mtrs	1500	Mtr	457500
2	<p>P/F MS octagonal pole as per following specification to be fixed on pre cast :-</p> <p>a) Foundation with help of hydraulic crane and manual labour 50' feet long with dia of pole at the top 6" &bottom 24"</p> <p>b) Wall thickness 38" x 38" x 1"</p> <p>c) Stiffner 12" x 6 x ½" 8 nos</p> <p>d) Holes 8 nos</p> <p>e) Making window in the pole reuired</p> <p>f) Size with LN Key provision</p> <p>g) Two coats red oxide as rust preventive</p> <p>h) Two coats oil paint as per site requirement and as per instruction by the E/I</p>	03 Nos	166708	Each	500124
3	Construction of RCC foundation as per following specification and instruction of E/I for 40/50' feet long hexagonal pole 18' x 6" excavation of soft/hard soil 4' x 4' x9' stone soiling 4' x 4' x 8" making lean in the ratio of 1:4:8 length of MS bolts 9 ½' (1 ¼" dia_) 8 nos and making thrad on MD rod tamplate 22" x 22" x ¼" ring s ¼" dia round bar to be welde diwth MS rod RCC foundation ratio 1:2:4 with appropriate size 2.5' x 2.5' x 8.5" etc complete as per instruction by the E/i	03 Nos	31580	Each	94740
4	Manufacturing providing and fixing angle iron bracket in polygonal shape to accommodate 8 to 12 Nos ;flood lights fitting 250 watts / 400 watts with following specification as per site requirement and instruction of E/I angle iron 2" dia length 1.75ft x 1.75ft with supporting angle canopy 5" dia 1' feet long with nuts and over all dia 8' feet	03 Nos	9802	Each	29406
S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
5	P/F of flood light 400 watts (SON) having IP65 classfication with 400 watts lamp	36 Nos	17585	Each	633060

	choke, capacitor igniter and internal wiring complete in all respect at the height up to 40' feet with the help hydraulic crane and manual labour a sper site requirement and instruction of E/I				
	PART-C (BASED ON OFFER ITEMS) ELECTRICAL ITEMS				
1	P/M/F MS panel board size 36" x 24" x 8" with locaking arrangement consisting of the following component :- a) 200 AMP TP MCCB Terasaki b) 6-30 AMP TP MCCB terasaki c) 3- phase indication lamps d) 3-bush bar e) 1-netrual bar f) 3- CTS g) 3-volts meter h) 3-amper meter i) 1-change over	01 No			
2	P/F Non cologing water pump set size 5' x 4' Jawaid JSW 3 coupled with 15 HP Siemens electric motor 1400 RPM three phase 440 volts on common base plate including the cost of making cement concrete pad with ratio 1:2:4 and nuts and bolts complete in all respect / equivalent	01 No			
3	P/M/S MS panel board size 2' x 2' x 8" with locaking arrangement consisting of the following components : a) 1-60 AMP TP MCCB (imp/equ. b) 1-magnatic connector for 15 HP S/E/M imp/equ. c) 1-EVR for 15 HP connector for 15 HP S/E/M imp/equ d) 1-ECOR connector for connector for 15 HP S/E/M imp/equ e) 2-push bottons f) 3-phase indicationlamps g) 1-vols meter h) 1-amper meter	01 no			
4	P/F HPIT 400 watts lamps (Philips or equ) at height of 50' feet with the help of crane	36 Nos			
5	P/F ignitor for 400 watts ignitor for 400 watts HPIT (Philips or equ.) at height of 50' height with the help of crane	36 nos			
6	P/F ignitor for 400 watts Ballast for 400 watts HPIT (Philips or equ.) at height of 50' height with the help of crane	36 nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
7	P/F historical type canopy light brass box	06 Nos			

	complete with 2 Nos of energy saver 23 watts bulbs and holder best quality glass ahade 1" dia approx. etc compelte				
8	P/F Motor pump set cover make of fiber size 6' x 3' x 3' with 4 size levered top to bottom etc complete	02 Nos			
9	P/F TP MCCB Terasaki 30 AMPS	02 Nos			
10	P/F 10' feet pole garden light etc complete	20 Nos			
11	P/F special type gate light including cost of 23 watts energy saver and holder etc complete as per approved by the D(P&H) KMC	02 Nos			
12	P/F submersible pump type FP4 HO75 with submersible motor 10 HP 440 volts 50 c/s 3000 RPM 3 phase discharge 200 litters per minutes at head of 278 feet (Sumotor / equ) imported etc	02 Nos			

	I/We hereby quoted as following :-	
A	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Electrical works) Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R cVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) RS. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount Rs.20.00 Million	Rs.

Contd.....

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Executive Engineer (M&E)
(P&H),KMC

Director
(P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents .

**NAME OF WORK: IMPROVEMENT OF SIR SYED PARK AND NURSERY
AT BLOCK-13 F.B. AREA (GULBERG) KMC**

Estimated cost: Rs.19.900 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 29 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION

DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

**NAME OF WORK: IMPROVEMENT OF SIR SYED PARK AND NURSERY
AT BLOCK-13 F.B. AREA (GULBERG) KMC**

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
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- ◆ Registration with SRB
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PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
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- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**NAME OF WORK: IMPROVEMENT OF SIR SYED PARK AND NURSERY
AT BLOCK-13 F.B. AREA (GULBERG) KMC**

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
	PART-A (BASED ON SCHEDULE ITEMS)				
1	P/L & fixing in trenches including fitting jointing and testing etc complete in all respect the high density polyethylene PE pipe (HDPE 100) for W/S confirming ISO 4427/DIN8074/8075 B. S. 3580 7 PSI 3051.75 MM	600 mtrs	357	Mtr	214578
2	P/F cement paving blocks having size of 197 x 97 x 80 mm of city / quddra / cobble shape with pigment having strength b/w 5000 psi to 8500 psi including filling the joints with hill sand and laying in specified manner / pattern and design etc complete	8000 Sft	223.97	Sft	1791760
3	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) including sprading and compacting by approved mechanical mens (motor grader, vibratory roller and smooth wheel roller etc watering to maintain the moisture content the compaction of each layer shall 100 percent to the max dry density (rate including all cost of materials T&P and carriage upto 3 chains etcincluding with all lead and lift etc complete	2640 Cft	5542.24	%Cft	146315

	PART-B (BASED ON OFFER ITEMS) CIVIL WORKS				
1	Remo ving and refixing fair face envirate kerbed stone 3700 PSI 42 cm width at base 20 cm wideth at top 15 cm length 30 cm upstand kerb shall be laid on 2 cm thick 1:4 on including alignment jointing with cement mortar 1:4 and curing industrial procedure etc complete (industrial made) size 4"+6"/2 x 12 x 12" etc	500 Rft			
2	Remo ving and refixing fair face envirate kerbed stone 3700 PSI 42 cm width at base 20 cm wideth at top 15 cm length 30 cm upstand kerb shall be laid on 2 cm thick 1:4 on including alignment jointing with cement mortar 1:4 and curing industrial procedure etc complete (industrial made) size 4"+6"/2 x 12 x 18" etc	200 Rft			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
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3	Providing and fixing hard stone benches with seat back as per approved design and drawing , shape with two footed fixing in position including all kinds of loading and unloading and lifting including the cost of chamiecal poplshjing etc complete	24 Nos			
4	Supplying , stacking and sprading of fine quality special Yellow Murrum from approved out side sources including all leads and lifts from Nooriabad Super highway including cost of consolidation etc complete	2625 Cft			
5	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	155413 Cft			
6	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	105681 Cft			
7	Removing and refixing of Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. Etc complete	31420 Sft			
8	Supply of mixed seasonal plants in 9" pots in approved variteis etc complete	1500 Nos		Each	
9	Painting of pole 10' feet with best quality enemal paint two coats including the cost of rust removing a chipping etc complete	04 Nos		Each	
10	Providing and fixing GI pipe 3" dia heavy duty 10' feet long including the cost of three nos ½" thick flanges on both ends of GI pipe with electric welding on BSS standard as required etc complete	20 Rft		Rft	
11	Providing and fixing GI pipe 2-1/2" dia heavy duty 10' feet long including the cost of three nos ½" thick flanges on both ends of GI pipe with electric welding on BSS standard as required etc complete	20 Rft		Rft	
12	P/F foot valve 2.5" dia heavy duty Etc complete	02 Nos		Each	
13	Providing and fixing gate valves 2-1/2" dia heavy duty	04 Nos		Each	
14	P/F GI Bend 2-1/2" dia Etc	02 Nos		Each	
15	P/F GI Tee 2-1/2" dia	02 Nos		Each	
16	P/F GI Union 2-1/2" dia etc	02 nos			
17	Supplying of small bamboos sticks	1500 Nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
18	Painting on iron works with 3 coats with ready mixed paint of approved make and shade at any height in any floor etc complete	9300 Sft			
19	Providing and fixing hose pipe 5" dia best quality	10 Rft			
20	P/F foot valve 5" dia best quality as required (Brass)	02 Nos			
21	Making trenches 2' x 2' feet in hard or soft soil and after laying refilling the excavated material as required	9000 Cft			
22	Making situ around water hydrant 1' x 1' x 2" with ratio 1:2:4 including the cost of roding and curing etc complete as require	10 Nos			
23	P/F MS ½" thick 2' feet in dia bore cover plate including the cost of making 1 no of hole 3" dia in bore cover palte as required	01 Nos			
24	P/F non return valve 4" dia	01 Nos			
25	P/F SS tail pipe 8" dia as required etc	01 Nos			
26	P/F nuts and botls of off size	10 Nos			
27	P/F rubber intersection sheet	10 Nos			
28	P/F SS discharge pipe 3" dia	03 Nos			
29	P/F cross GI size 3" x 1-1/2" dia china	04 Nos			
30	P/F GI Bush size 3" x 1-1/2" dia china	04 Nos			
31	P/F pipe nipple GI 3" dia	04 Nos			
32	P/F bend nipple GI 3" dia	04 Nos			
33	P/F MS flanges 6" dia	04 Nos			
34	P/F barrel nipple 2-1/2" dia	04 Nos			
35	P/F sluice valve 3" dia hevy duty sewerage water etec compelte	04 Nos			
36	P/F physical appliance sunit with fiber glass and wooden frame structure including the cost of fixing as per approved design by the Director General (P&H) KMC	01 Nos			
37	Supply of gardening tools as under : a) Khurpi b) Katia (small) c) Katia (large) d) Water cane e) Tar khруп f) Punjay g) Phawaray chin made h) Spade (Belcha) i) Trolly j) Plastic pipe size 1-1/2" dia k) Spray pump	50 Nos 10 Nos 10 Nos 10 Nos 10 Nos 100 Nos 100 Nos 50 Nos 10 Nos 1125 Kgs 02 Nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
38	Supply of plastic pipe 4 MM thick as per approved quality as under : Size 1-1/2" dia Size 1" dia	500 Kgs 500 Kgs			
39	Grassubg fine by dribbling grass roots 3" apart including the watering weding till such fine the grass fit for grown up more etc directed by the officer incahrge etc complete	207217 Sft			
40	Repair of hard stone canopy of 20' feet dia including replacement of planks and polishing etc comkpelte as pd redirection by the Engineer incahrg etc complete	01 No			

	PART-C (BASED ON SCHEDULE ITEMS)ELECTRICAL WORKS				
1	P/L (main or sub- main) PVC insulated with size 2-7/.044 (6 mm2) copper conductor in 1" dia pvc conduit on surface etc complete	360 Mtrs	305.00	Mtr	109800
2	P/F MS octagonal pole as per following specification to be fixed on pre cast :- i) Foundation with help of hydraulic crane and manual labour 50' feet long with dia of pole at the top 6" &bottom 24" j) Wall thickness 38" x 38" x 1" k) Stiffner 12" x 6 x ½" 8 nos l) Holes 8 nos m) Making window in the pole reuired n) Size with LN Key provision o) Two coats red oxide as rust preventive p) Two coats oil paint as per site requirement and as per instruction by the E/I	02 Nos	166708	33416	500124
3	Construction of RCC foundation as per following specification and instruction of E/I for 40/50' feet long hexagonal pole 18' x 6" excavation of soft/hard soil 4' x 4' x9' stone soiling 4' x 4' x 8" making lean in the ratio of 1:4:8 length of MS bolts 9 ½' (1 ¼" dia_) 8 nos and making thrad on MD rod tamplate 22" x 22" x ¼" ring s ¼" dia round bar to be welde diwth MS rod RCC foundation ratio 1:2:4 with appropriate size 2.5' x 2.5' x 8.5" etc complete as per instruction by the E/i	02 Nos	31580	Each	63160
4	Manufacturing providing and fixing angle iron bracket in polygonal shape to accommodate 8 to 12 Nos ;flood lights fitting 250 watts / 400 watts with following specification as per site requirement and instruction of E/I angle iron 2" dia length 1.75ft x 1.75ft with supporting angle canopy 5" dia 1' feet long with nuts and over all dia 8' feet	02 Nos	9802	Each	19604

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
5	P/F of flood light 400 watts (SON) having IP65 classification with 400 watts lamp choke, capacitor igniter and internal wiring complete in all respect at the height up to 40' feet with the help hydraulic crane and manual labour as per site requirement and instruction of E/I	24 Nos	17585	Each	422040
	PART-D (BASED ON OFFER ITEMS) ELECTRICAL ITEMS				
1	<p>P/M/F MS panel board size 36" x 24" x 8" with locking arrangement consisting of the following component :-</p> <ul style="list-style-type: none"> a. 200 AMP TP MCCB Terasaki b. 6-30 AMP TP MCCB terasaki c. 3- phase indication lamps d. 3-bush bar e. 1-netrual bar f. 3- CTS g. 3-volts meter h. 3-amper meter i. 1-change over 	01 No			
2	P/F Non cologing water pump set size 5' x 4' Jawaid JSW 3 coupled with 15 HP Siemens electric motor 1400 RPM three phase 440 volts on common base plate including the cost of making cement concrete pad with ratio 1:2:4 and nuts and bolts complete in all respect / equivalent	01 No			
3	<p>P/M/S MS panel board size 2' x 2' x 8" with locking arrangement consisting of the following components :</p> <ul style="list-style-type: none"> i) 1-60 AMP TP MCCB (imp/equ. j) 1-magnatic connector for 15 HP S/E/M imp/equ. k) 1-EVR for 15 HP connector for 15 HP S/E/M imp/equ l) 1-ECOR connector for connector for 15 HP S/E/M imp/equ m) 2-push bottions n) 3-phase indicationlamps o) 1-vols meter p) 1-amper meter 	01 no			
4	P/F HPIT 400 watts lamps (Philips or equ) at height of 50' feet with the help of crane	24 Nos			
5	P/F ignitor for 400 watts ignitor for 400 watts HPIT (Philips or equ.) at height of 50' height with the help of crane	24 nos			
6	P/F ignitor for 400 watts Ballast for 400 watts HPIT (Philips or equ.) at height of 50' height with the help of crane	24 nos			

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
7	P/F historical type canopy light brass box complete with 2 Nos of energy saver 23 watts bulbs and holder best quality glass ahade 1” dia approx. etc compelte	01 Nos			
8	P/F Motor pump set cover make of fiber size 6’ x 3’ x 3’ with 4 size levered top to bottom etc complete	01 Nos			
9	P/F TP MCCB Terasaki 30 AMPS	01 Nos			
10	P/F 10’ feet pole garden light etc complete	10 Nos			
11	P/F special type gate light including cost of 23 watts energy saver and holder etc complete as per approved by the D(P&H) KMC	02 Nos			

	I/We hereby quoted as following :-	
A	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Electrical works) Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) RS. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount Rs.19.900 Million	Rs.

Contd.....

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Executive Engineer (M&E)
(P&H),KMC

Director
(P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: REMAINING WORK OF PARK AT ST-3
BLOCK-15 GULISTAN-E-JAUHAR KMC

Estimated cost: Rs.13.90 Million Tender Cost: Rs.3000/-

To be opened on ____/____/2015 Receiving application upto ____/____/2015

Sr.No.DG/P&H/KMC/ 30 /2015-2016

Tender Issued to M/s _____ Pay order No. _____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: REMAINING WORK OF PARK AT ST-3
BLOCK-15 GULISTAN-E-JAUHAR KMC

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

1. Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
2. All rates quoted including the total amount of the bid shall be in figures and words (both)
3. All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
4. The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**NAME OF WORK: NAME OF WORK: REMAINING WORK OF PARK AT ST-3
BLOCK-15 GULISTAN-E-JAUHAR KMC**

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
1	Providing and laying main 35 MM four core PVC sheeted pvc insulated as required Pak / Million or equ. Etc complete	90 Mtrs	2529 SR	Mtr	227610
2	Providing and laying main 16 MM four core PVC sheeted pvc insulated as required Pak / Million or equ. Etc complete	90 Mtrs	1300 SR	Mtr	117000
3	Providing and laying main 7/.044 MM 2 core PVC sheeted pvc insulated as required Pak / Million or equ. Etc complete	270 Mtrs	233 SR	Mtr	62910
4	Providing and laying main 7/.029 MM 2 core PVC sheeted pvc insulated as required Pak / Million or equ. Etc complete	180 Mtrs	118 SR	Mtr	21240
5	P/L polythine pipe 75 mm dia as connection clamp size 90 x 8 mm bend, socket union etc including the cost of nipple 1.5" x 1.5" dia GI pipe 1.5" dia long GI bend 1.5" dia 1.5" dia and dead plug 1.5" dia etc complete SDR-17 (PN- 10) Dadex / equivalent	200 Mtrs	357.63	Mtr	71526
6	Making situ around 1' x 1' x 2" with ratio 1:2:4 including the cost of roding and curing etc complete	06 Nos	1500	Each	9000
7	Making excavation for trenches hard sand soft soil size 2' x 2' from ground level making good the surface by refilling the excavated material complete in all respect	6000 Cft	10.00	Cft	60000
8	P/F water pump set non clogging size 3" x 2 1/2" Jawaid 1450 RPM 10 HP Siemens electric motor 3 phase 440 volts on common base plate including the cost of making CC pad with ratio 1:2:4 and nuts and bolts etc complete in all respect Jawaid / Siemens / equ.	02 Nos		Each	
9	P/F wall mounted MS panel board size 2' x 1 1/2" x 8" with the locking arrangement of the following components : a) 1-30 AMP TP MCCB Teraaki Japan b) 3-magnetic connector for 10 HP c) 1-EVR best quality imported d) 1-ECOR best quality imported e) 3-phase indication lamps f) 2-push buttons g) 1-netural bar h) 1-bush bar i) Volts meter	03 Nos		Each	

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
10	P/F M.S. Pipe 3" dia seamless .	60 Rft		Rft	
11	P/F M.S. Pipe 2 ½ " Dia seamless	60 Rft		Rft	
12	P/F Cluvic valve 3" dia seamless	02 Nos		Each	
13	P/F M.S. Bend 3" dia seamless	04 Nos		Ech	
14	P/F Gate valve 2 ½ " dia seamless	02 Nos		Each	
15	P/F flanges 3" dia GI	12 Nos		Each	
16	P/F GI Nipple	08 Nos		Each	
17	P/F Tee 2 ½ " dia	04 Nos		Each	
18	P/F 2" DIA PIPE Nipple	04 Nos		Each	
19	P/F Gate valve 2" dia	04 Nos		Each	
20	<p>P/F of flood light aluminum dia cast body IP65 complete with factory fitted wiring with the following components :</p> <p>a) Lamp HPIT 400 watts b) Ballast for HPIT 400 watts c) Ignator for HPIT 400 watts d) Capacitor 400 watts e) Philips Tempo / or equ.</p>	06 Nos		Each	
21	P/L water proof cable three core 7/.064 PVC insulated as required Pak or Equ.	90 Mtrs		Mtr	
22	P/F Bush 3 2 2/1" dia GI etc complete	04 Nos		Each	
23	Making thrust bore 10' feet across the road at the depth of 5' feet from road level in hard rock area 75' feet long including the cost of making pit the both end making on thrust bore etc complete	01 Nos		Each	
24	<p>P/F MS wall mounted panel board size 3' x 2' x 8" with locaking arrangement of the following components :</p> <p>a) 1-100 AMP TP MCCB Terasaki b) 1-60 AMP TP MCCB Terasaki c) 2-30 AMP TO MCCB Terasaki d) 3-phase indication lamps e) Bush bar f) Netural bar g) 3-SP Bracker 32 AMP</p>	01 Job		Job	
25	P/F Historical type canopy light brass box complete with 2 nos of energy saver 23 watts bulb and holder best quality glass shade 1" approx. etc complete	05 No		Each	
26	Providing and supplying petrol engine lawn mover machine size 24" coupled with 5.5 HP Generator complete with all necessary accessories as required made Malaysia or equivalent	01 No		Each	

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
27	P/F mono block water pump set open impeller 2 HP 220 volts 50 c/s single phase size 2" x 2" complete in all respect as required	01 No.		Each	
28	Providing and fixing classic lamp post 3450 MM long garden light made up of Fiber / polyester resin with GPR parts of different shape join togtehr by mold process as per one piece design of lamp post vistrorian age classic divided into thre parts decorative top knob top cover main housing body lantern lamp holder e-27 fixed in the lower portion of the light for placing energy saver etc complete as per approve by the D.G.9P&H) KMC	50 Nos		Each	
29	P/F (Equalant Hussain) casted pole placed at one place length of pole with lanterns 3450 MM top dia of pole 70 mm lower portion dia of pole 260 mm, base plate of pole xagonal 360 MM bolt able hole 20 mm dia 03 nos, thickness of pole base 16 mm, top thread for lantern fixation 40 mm dia, window open for cable termination 140 x 195 mm complete as per approve by the D.G. (P&H) KMC. (Equalant Hussain)	50 nos		Each	
30	Construction of C.C. foundation 70 10' feet garden light pole including all materials such as steel shuttering fair faced and other necessary arrangement etc complete as per necessary specification and standards approve db by the Engineer incharge etc complete	50 Nos		Each	
31	S/F of pigments key stone at compact unit size 18" x 8" x 12" 3000 PSI steam cored etc complete in all respect as per direction by the E/I	560 Sft		Sft	
32	P/fixing industrial made precast pigment kerb stone jacketing for copping 4" thick size laying in horizontal at key stone wall as per direction by the Engineer incahrge size 2" + 4" 12" x 18" including lean concrete 2" thick etc complete	240 Rft		Rft	
33	P/F clade stone blocks size 190 x 390 x 95 mm thick fixing with including 1;4 cement mortar raking out joints etc complete as per direction by the E/i	2000 Sft		Sft	

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
34	Construction / installation / Fabrications and fixing fiber glass canopy of 17' feet dia including the cost of excavation for foundation size 2-0" x 2-0" x 2-6" using 6" thick CC 1:4:8 CC 1:2:4 size 2 x 2 x 2 in foundation upto ground level providing installation fabrication welding 6" dia 16 gauge vertical 10 height post 8 nos and 4' x 16 gauge 6-0 length MS pipe including the cost of aluminum casting packer 7 nos 1-6' x 6.6' top ball 3 nos 1-6' x 9' x 6' gole 6" x 1'-0" x 6'-6" size including the cost of best quality fiber glass roof 2 mm thick including the cost of top doom aluminum decart P/F benches with square bar pipe and fixing 2" x 1" thick pan wood best quality with nuts and bolts 2-0' wide around the sitting area using for fixing beautification aluminum design casting frame work including the cost of painting 3 coats all side of MS frame work and micle polishing work including the cost of transportation loading and unloading fixing etc complete as per approved by the DG(P&H)KMC	227 Sft		Sft	
35	P/F corrugate iron benches with panwood battens 6'-0' x 2'-0' x 1" benches size 6'-0' vertical with three footed of cast iron spiral total weight of foot 65 kg including the cost of nuts and bolts painting with ready mixed paint of approved make and shade as per approved by the DG(P&H) KMC	50 Nos		Each	
36	P/F industrial made rock create paver 60 mm thick including filling the joints with 2" thick hill sand and laying in specified manner / mattern and design etc complete as per direction by the E/I etc complete	18000 Sft		Sft	

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
37	P/L colour create to wall surface to provide durable crust and aesthetic having thickness upto ¾” with specified colour having water, fire and termite resistance upto 20’ feet height etc complete .	1100		Sft	
38	Supply of seasonal plants as per approved by the officer incahrge etc complete	10000 Nos		Each	
39	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	16320 Cft		Cft	
40	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	12362 Cft		Cft	
41	P/F inauguration stone in black jet marble size (2’-6”) 30” dia 2” thick etc as per approved design including writing as per required complete as per approved design and drawing etc	01 No	95000	Each	95000
	I/We hereby quoted as following :-				
A	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R		Rs.		
B	(Item based of O/R Electrical works) Rs. _____ % Above/Below/at par the O/R		Rs.		
C	(Item based of O/R CIVIL works) RS. _____ % Above/Below/at par the O/R		Rs.		
D	(Item based of S/R CIVIL works) RS. _____ % Above/Below/at par the O/R		Rs.		
E	(Item based of O/R Horticulture works) RS. _____ % Above/Below/at par the O/R		Rs.		
	Grand Total amount Rs.13.90 Million		Rs.		

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Executive Engineer (M&E)
(P&H),KMC

Director
(P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: DEVELOPMENT OF PARK AT ST-25
BLOCK-01 GULISTAN-E-JAUHAR KARACHI

Estimated cost: Rs.17.878 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 28 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: DEVELOPMENT OF PARK AT ST-25
BLOCK-01 GULISTAN-E-JAUHAR KARACHI

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- a) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- b) All rates quoted including the total amount of the bid shall be in figures and words (both)
- c) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- d) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORK: **NAME OF WORK: DEVELOPMENT OF PARK AT ST-25**
BLOCK-01 GULISTAN-E-JAUHAR KARACHI

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
	SCHEDULE RATES ITEMS				
1	Dismantalling cement concrete plain 1:2;4 etc complete	75000 Cft	3327.50	%Cft	2495625.00
2	Excavation in foundation of building bridges and others structures including debelling dressing refilling around structure with excavated earth watering and ramming lead upto 5' feet (in ordinary soil)	79800 Cft	3176.25	%Cft	253465.00
3	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:4:8) etc complete	500 Cft	11288.75	%Cft	56444.00
4	Cement concrete plain including placing compacting finishing and curing complete (including screening and washing at stone aggregate without shuttering ratio 1:2:4) etc complete	2750 Cft	14429.25	%Cft	396804.00
5	RCC Work i/c all labour and material except the cost of \ reinforcement and its labour for banding and binding which will be paid separately. This rate also l/e all kinds of forms, molds, lifting shuttering. Cutting rendering and finishing the expose surface l/e screening and washing of shingle etc complete	1495.04	258.61	Cft	386632
6	Fabrication of mild steel reinforcement for cement concrete i/c cutting, bending, laying in position making joints and fastenings i/c cost of binding wire (also includes removal of rust from bars). Etc complete	66.74 CWT	5001.70	Cwt	333813.00
7	P/F grill fencing as per approved design and drawing including the cowt of welding all sides etc complete including the cost of iron pieces for grills as per approved design etc complete	16800 Kgs	O/R	Kg	
8	P/L 1:3:6 cement concrete solid block masonry 4" to 6" thick using graded screened bajri ¾" and down guage set in lime cement mortar 1:1:6 i/c scaffolding, taking out joints and curing etc. complete in ground floor superstructure etc complete.	320 Cft	15771.01	%Cft	50467.00
9	Cement plaster 1:4 upto 20' feet height ½" thick etc	1760 Sft	2283.93	%Sft	40197.00

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
10	P/L 1" thick topping cement concrete 1:2:4 including surface finishing and dividing into panels (c) 2" thick	768 Sft	3275.50	%Sft	25156
11	Making and fixing steel grted doors comlete with locaking arrangement angle iron frame 2" x 2" x 3/8" and ¾" sq. bars 4" center to center	78 Sft	594.57	Sft	46376
12	P/F pre cast edge block 3750 PSI industrial made size 6" thicik nx 12" long x 12" high including the cost of cartage excavation from work for haunchintg 1450 psi lean concrete 2250 PSI concrete for haunching 1:4 cement sand mortor etc complete	3576 Rft	297.01	Rft	1062108
	Open rates items (civil)..				
13	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	75000 Cft		Cft	
14	Supplying, Stacking and Spreading of well decayed coudung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	9375 Cft cft			
15	Grassing fine by dribbling grass roots 3'-0" part including the watering weeding till lsuch fine the grass fit for grown up more etc as per direction by the O/I etc complete	37500 Cft		Cft	
16	Supplying of shrub plants 2' to 3' feet height etc as per direction by the O/I etc complete	320 Nos		Each	
17	Supply of seasonal plants in 9" pots in approve verities etc as per direction by the O/I etc complete	3000 Nos			
18	Providing and Laying Polythelyne Pipe 75 mm dia complete with all specials such bend, socket union i/c cost of making G.I Water hydrant 1-1/2" dia with G.I Pipe nipple 1-1/2" dia 2 feet long connection clamp 3"x1-1/2" dia 6" long G.I Socket 1/2" G.I bend 1-1/2" dia and dead plug 1-1/2" dia complete (SDR 17 P.N-8) Dadex / Equ as per direction by the Engineer Incharge etc complete.	800 Rft			
19	Making situ around water hydrant 1' x 1' x 2' with ratio 1:2:4 including the cost of roding and curing etc complete	25 Nos		Each	
20	P/L Aggregate base course CBR 80% as per (AASHTO Standard Specification) i/c compacting to the required density by the approved mechanical means (vibratory roller road packer and smooth wheel roller etc) i/c watering with all lead and lift etc complete	2145 Cft	5542.24 SR	%Cft	118881

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
21	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete	6500 Sft	223.97 SR	Sft	1455805
22	Supplying of earth filling from approve dout side sources including all leads and lifts compacting etc complete	10500 Cft		Cft	
23	S/S & spreading of yellow murrum from approved quarries to required slope incuding considiation by ramming and watering etc complete	3200 Cft		Cft	
24	P/F corrugated iron Benches with wooden set complete in all respect	24 Nos		Each	
25	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2" Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc.	12 Nos		Each	
	ELECTRICAL WORKS				
27	<p>Construction of RCC foundation including all materials scafe folding steel shuttering fiars faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :-</p> <p>a) Excavation of foundation pit in all kinds of soil rock etc four dimension of 3.5'ft, 9'ft and within 3 chains hiring charges of de-watering pump with labour etc.</p> <p>b) Leaner concreting in the excavated pit with ratio liner then 1:3:6 for the dimension of 3.5' x 3.5' x 6" including the compacting curing etc complete.</p> <p>c) MS base plate 27" x 27" x 1"</p> <p>d) Concreting foundation in the excavated pit with ratio thinner then 1:1:5:3 having cube curing etc i/c providing fixing 4 nos RCC ring 42" dia 1' feet high.</p> <p>e) P/F foundation cage made with MS template having dimension of 22" x 22" x 1/8" 5 mm thick octagonal / round shape with the following comprising :-.....8 Nos 1 ¼" dia MS bolt with a length of 10' feet..... 9 nos MS round bar ½" dia to be welded long bolts with angle iron support inside 2" x 2" x ¼" 4 Nos including 24 nos of nuts 1 ¼" and 24 Nos of washer complete as required.</p> <p>f) Back filling the excavated material stuff in the pit etc complete.</p>				

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
28	<p>P/ F lood light aluminum dia cast body IP 65 factory fitted wiring with following components make (Philips or eq.) etc complete as required “</p> <p>a) HPIT 400 WATTS b) BALLAST FOR hpit 400 WATTS c) IGNITOR FOR hpit d) CAPACITORY FOR HPIT</p>	12 Nos			
29	<p>P/F control box with locaking arrangement made from MS 16 SWG sheeted size 2” x 1-1/2” x 8” is to be in accordance with components to be installed as per required given below it must be water proof dust proof with powder coating and ICI primer coating as per requirement :</p> <p>a) 30 AMP TPT MCCB Terasaki b) 1-EVR (Philips / equ). c) ECOR d) 3-phase change over e) 3-magnatic connector green power f) 3- phase indication lamp g) 1-netrual bar h) 2-push bautton</p>	01 No			
30	<p>P/F Non clogging wter pump set size 3 x 2-1/2” 2800 RPM complete with 10 HP electric motor three phase on common base plate including the cost of making CC pad with ration 1:2:4 with nuts and bolts complete in all respect Siemens / jawaid or equ</p>	01 No			
31	<p>Making thrust bore 10” across the road at the depth of 5’ feet from road level in hard rock area 75’ feet long including the cost of making pits size 6’ x 6’ x 6’ feet in hard rock area at the both ends of make a thrust bore etc complete in all respect.</p>	01 No			
32	<p>Manufacturing Providing and fixing MS Pole octagonal shape as per specification and components to be fixed pre cast foundation as per approved by the Engineer Incharge etc as under :-</p> <p>a) 50’ feet in length with dia of pole at top 6” at bottom 22” inch b) wall thickness of pole 6 mm c) MS base plate 34” x 34” x 1” octagonal shape d) 8 Nos stiffeners size 6” x 12” x ½” thick triangle shape. e) 4 Nos supporting angle iron should be welded in side the pole size of angle iron 2” x ¼” etc f) making fixing of manual leader</p>	01 No			

	<p>5/8" round bar U type (6" x12") 18" long welded with the angle iron size 1.5" x 1.5" x 3/16" 17 Nos</p> <p>g) making windows size 4.5 x 11" on 2' feet high from the bottom.</p> <p>h) Pole should be 8 nos hole on base plate</p> <p>i) Pole should be coated with primer red oxide</p> <p>j) Pole should be coated/painted with ICI paint mat finish over the primer coating all above arrangement is to made as composite job.</p> <p>k) The installation of HI Mast pole with the help of hydraulics crane boom size minimum 100'feet to 120' feet with skilled and manual labour tools and plant required as per sire requirement.</p>				
33	P/L main with 35 mm 4 core pvc insulated pvc insulated pvc shetted Pak / universal or equ.	80 Nos			
34	P/L main with 16 mm 4 core pvc insulated pvc insulated pvc shetted Pak / universal or equ.	80 Nos			
35	P/L main 7/.044 2 core pvc insulated pvc sheeted Pak / Universal or equ	80 Mtrs			
36	P/L main 7/.029 two core pvc insulated pvc sheeted Pak / Universal or equ	80 Mtrs			
37	P/F sweet water pump set size 3x2-1/2" coujpled with 10 HP electric motor 3 phase 440 volts 50 c/s 2800 RPM on common base plate including the cost of making CC pad nuts and bolts complete (Siemens JSL-3 model	01 No			
38	M/P/F wall mounted panel board size 2- 1/2" x 4' thick locaking arrangement consisting of the following components	01 No			
39	P/F GI pipe 6" dia	15 Rft			
40	P./F GI pipe 4" dia	20 Rft			
41	P/F GI bend 6" dia	01 No			
42	P/F GI bend 4" dia	01 No			
43	P/F GI Tee 6" dia	01 No			
44	P/F GI tee 4" dia	01 No			
45	P/F gate valve 4" dia	-01 No			
46	P/F foot valve 6" dia	01 No			
47	P/F GI pipe nipple 6" dia	01 no.			

48	P/F pipe nipple 4" dia	01 No			
S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
49	P/F Host pipe 6" dia	15 Nos			
50	P/F Mono block pump set size 2" x 2" RPM with 2 HP Electric motor 220 volts 50 c/s single phase including cost of making of CC pad with 1:2:4 ratio and nuts and bolts etc complete	01 No			
51	Supply of plastic pipe 4 mm thick as per approved quality Size 1-1/2" dia	300 Kgs			
52	Supply of following Gardening tools as under : a) Showal (Balcha) china made b) Teekam (Piavax) c) Rack (punja) d) Axis china e) Scissors f) Spade (phawara) g) Date basket h) Broom (Jhroo) i) Khurpi j) Katia k) Wgheel barrow l) Water cane m) Tar khurpi n) Screw wrench size 16" o) Pipe wrench size 16"	 04 04 04 02 04 04 50 50 04 02 02 04 02 02 02 02			

	I/We hereby quoted as following :-	
A	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Electrical works) Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) RS. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount Rs.17.878 Million	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked
Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Executive Engineer (M&E)
(P&H),KMC

Director
(P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

**NAME OF WORK: DEVELOPMENT OF HORTICULTURE AND ELECTRICAL WORKS
OF PARK AT BLOCK-L NAZIMABAD KARACHI**

Estimated cost: Rs.19.999 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 32 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: DEVELOPMENT OF HORTICULTURE AND ELECTRICAL WORKS
OF PARK AT BLOCK-L NAZIMABAD KARACHI

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

- 1) Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
- 2) All rates quoted including the total amount of the bid shall be in figures and words (both)
- 3) All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
- 4) The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

**NAME OF WORK: DEVELOPMENT OF HORTICULTURE AND ELECTRICAL WORKS
OF PARK AT BLOCK-L NAZIMABAD KARACHI**

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
	PART-A ELECTRICAL (NON SCHEDULE ITEMS) O/R				
1	Providing and Laying Polythelyne Pipe 90 mm dia complete with all 90 x 38 mm specials such bend, socket union i/c cost of making G.I Water hydrant 1-1/2" dia with G.I Pipe nipple 1-1/2" dia 2 feet long connection clamp 3"x1-1/2" dia 6" long G.I Socket 1/2" G.I bend 1-1/2" dia and dead plug 1-1/2" dia complete (SDR PN.10 P.N-8) 1.5" DIA Dadex / Equ as per direction by the Engineer Incharge etc complete.	500 Mtrs			
2	Making excavation for trenches hard sand soft soil size 2' x 2' from ground level making good the surface by refilling the excavated material complete as required	7000 Cft			
3	Making situ around 1' x 1' x 2' feet with ratio 1:2:4 including the cost of roding and curing etc complete	165 Nos			
4	<p>M/P/F special type octagonal shape light bracket for High Mast pole suitable for 24 Nos of flood light 400 watts comprising with the following :-</p> <p>a) Angle iron frame 2" x 2" 3/16" 12' feet dia octagonal shape each side 5' feet long 8 nos welded with each other with high frequency BSS standard etc complete.</p> <p>b) Angle iron frame bressing 2" x 2" x 3/16" 6' feet long 8 nos welded with 10" dia pipe 5" long etc.</p> <p>c) Angle iron vertical supporting 1.5" x 1.5" x 1/8" box type 5' long 8 nos welded with top plate 8" 6 mm and 4" dia pipe 1' feet 6" with top plate 8" diaa 6 mm and 4" dia pipe 1' feet 6" long etc</p> <p>d) The light of brackets to be painted with anti rust paint and two coats ICI enema paint the bracket should be installed at the top of high mast pole with hydraulics crane and manual labour complete as required</p>	05 Nos			

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
5	<p>Manufacturing Providing and fixing MS Pole octagonal shape as per specification and components to be fixed pre cast foundation as per approved by the Engineer Incharge etc as under :-</p> <p>a) 50' feet in length with dia of pole at top 6" at bottom 24" inch</p> <p>b) wall thickness of pole 6 mm</p> <p>c) MS base plate 34" x 34" x 1" octagonal shape</p> <p>d) 8 Nos stiffeners size 6" x 12" x ½" thick triangle shape.</p> <p>e) 4 Nos supporting angle iron should be welded in side the pole size of angle iron 2" x ¼" etc</p> <p>f) making fixing of manual leader 5/8" round bar U type (6" x12") 18" long welded with the angle iron size 1.5" x 1.5" x 3/16" 17 Nos</p> <p>g) making windows size 4.5 x 11" on 2' feet high from the bottom.</p> <p>h) Pole should be 8 nos hole on base plate</p> <p>i) Pole should be coated with primer red oxide</p> <p>j) Pole should be coated/painted with ICI paint mat finish over the primer coating all above arrangement is to made as composite job.</p> <p>k) The installation of HI Mast pole with the help of hydraulics crane boom size minimum 100'feet to 120' feet with skilled and manual labour tools and plant required as per sire requirement.</p>	05 Nos			
6	<p>Construction of RCC foundation including all materials scafe folding steel shuttering fiars faced and others necessary arrangement etc as per following specification and standard approved by the Engineer Incharge etc complete as under :-</p> <p>a) Excavation of foundation pit in all kinds of soil rock etc four dimension of 3.5', 9' feetand within 3 chains hiring charges of de-watering pump with labour etc.</p> <p>b) Leaner concreting in the excavated pit with ratio liner then 1:3:6 for</p>	05 Nos			

	<p>the dimension of 3.5' x 3.5' x 6" including the compacting curing etc complete.</p> <p>c) MS bas plate 27" x 27" x 1"</p> <p>d) Concreting foundation in the excavated pit with ratio thinner then 1:1:5:3 having cube curing etc i/c providing fixing 4 nos RCC ring 42" dia 1' feet high.</p> <p>e) P/F foundation cage made with MS template having dimension of 32" x 32" 5 mm thick octagonal / round shape with the following comprising :-.....8 Nos 1 ¼" dia MS bolt with a length of 10' feet..... 9 nos MS round bar ½" dia to be welded long bolts with angle iron support inside 2" x 2" x ¼" 4 Nos including 24 nos of nuts 1 ¼" and 24 Nos of washer complete as required.</p> <p>f) Back filling the excavated material stuff in the pit etc complete.</p>				
7	<p>P/ F lood light aluminum dia cast body IP 65 factory fitted wiring with following components make (Philips or eq.) etc complete as required "</p> <p>A) HPIT 400 WATTS B) BALLAST FOR hpit 400 WATTS C) IGNITOR FOR hpit D) CAPACITORY FOR HPIT</p>	120 Nos			
8	<p>P/M/F panel board size 3" x 3" x 3" with locaking arrangemen consisting of the following components :</p> <p>a) 1-200 AMP TP MCCB Terasaki b) 5-60 AMP TP MCCB Terasaki c) 2-15 AMP SP MCCB Terasaki d) 1-netural bar e) 1-earth bar f) 2-bush bar g) Timer LG/equ. h) Phase indication lamps</p>	01 no.			
9	P/L main 95 MM unarmored 4 core pvc / pvc AEG Univesal / Pak	90 Mtrs			
10	P/L main 35 MM unarmored 4 core pvc / pvc AEG Univesal / Pak	360 Mtrs			
11	P/L main 16 MM unarmored 4 core pvc / pvc AEG Univesal / Pak	180 Mtrs			
12	P/L 7/.029 2 core pvc insulated pvc sheeted as required Pak or equ.	600 Mtrs			

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
13	P/F Non clogging wter pump set size 6" X 5" 2800 RPM complete with 20 HP electric motor three phase on common base plate including the cost of making CC pad with ration 1:2:4 with nuts and bolts complete in all respect Siemens / jawaid or equ	02 Nos			
14	P/F Mono block pump set size ½" x ½" 2800 RPM with 2 HP electric motor 220 volts 50 c/s single phase including cost of making of CC pad with 1:2:4 ratio and nuts and bolts etc complete Jawaaid or equ	02 Nos			
15	P/F Tee 6" x 4" best quality as required	02 Nos			
16	P/F GI pipe 4" dia best quality	60 Rft			
17	P/F hose pie 2" dia	50 Rft			
18	P/F foot valve 2" dia	02 Nos			
19	P/F historical type canopy light brass box complete with 2 nos of energy saver 23 watts bulbs and holder best quality glass ahdde 1" dia approx etc compelte	02 Nos			
20	<p>P/F MS wall mounted panel board size with locaking arrangement size 2'1-1/2 x 8" consisting of the following elements :</p> <ul style="list-style-type: none"> a) 1-30 AMP TP MCCB Terasaki b) 1-EVR Philips or equ. c) ECOR ;Imported d) 2-push buttons e) 2-magnatic connector f) 3- phase indication lamps g) 1-netrual bar h) 1-earth bar i) 1-volt meter j) Amper 	02 Nos			
21	<p>P/F MS wall mounted panel board size with locaking arrangement size 2'1-1/2 x 8" consisting of the following elements :</p> <ul style="list-style-type: none"> I) 1-60 AMP TP MCCB Terasaki II) 1-EVR Philips or equ. III) ECOR ;Imported IV) 2-push buttons V) 2-magnatic connector VI) 3- phase indication lamps VII) 1-netrual bar VIII)1-earth bar IX) 1-volt meter X) Amper 	02 Nos			

S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
22	P/F sweet wate pump set Non clogging size 3" x 2-1/2" 2450 RPM with 5 HP electric motor 3 phase 440 volts on common base plate including cost of making CC pad with ratio 1:2;4 and nuts and bolts compelte in all respect Jawaaid / Siemens / equ.	02 nos			
23	P/F GI pipe 3" dia best quality	300 Rft			
24	P/F GI pipe 2 1/2" dia	300 Rft			
25	P/F foot valve 3" dia	02 Nos			
26	P/F gate valve 2 1/2" dia	02 Nos			
27	P/F GI Tee 2 1/2"	02 Nos			
28	P/F GI Union 2 1/2"	02 Nos			
29	P/F flanges 2 1/2" dia	02 Nos			
30	P/F foggy type nozzles for foundation water size 2 1/2" dia	04 Nos			
31	P/F GI pipe 6" dia	1500 Rft			
32	P/F GI pipe 4" dia	1500 Rft			
33	P/F chuck valve 6" dia	02 Nos			
34	P/F GI Bend 6" dia	02 Nos			
35	P/F Gate valve 4" dia	02 Nos			
36	P/F flanges 6" dia	04 Nos			
37	P/F flanges 4" dia	04 Nos			
38	P/F nuts bolts off size	10 kgs			

PART-B HORTICULTURE WORK (NON SCHEDULE ITEMS O/R)

1	Supplying, Stacking and spreading of Sweet earth approved garden soil from outside sources including all leads and lifts i/c cost of spreading in required slopes etc complete	02 Nos			
02	Supplying, Stacking and Spreading of well decayed cowdung manure from approved outside sources including leads and lifts and including cost of spreading in uniform thick fine for grassing etc complete.	36649 Cft			
03	Grassing fine by dribbling grass roots 3'-0" part including the watering weeding till lsuch fine the grass fit for grown up more etc as per direction by the O/I etc complete	126595 Sft			
04	Supplying of mixed shrub plants 3' feet height etc as per direction by the O/I etc	3142 Nos			

	complete				
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S.#	DESCRIPTION OF WORKS.	QUANTITY	RATE	PER	AMOUNT(Rs)
05	Supply of seasonal plants in 9” pots in approve verities etc as per direction by the O/I etc complete <p>a) Jafri</p> <p>b) Kochia</p> <p>c) Nanthra</p> <p>d) Ganda</p>	<p>1500 Nos</p> <p>3000 Nos</p> <p>6000 Nos</p> <p>3000 Nos</p>			
6	S/F Bamboos Bamboos size 1-1/2” to ¾” thick dia and 4’-0” to 6’-0” height for plants bind with jute rope sutly as directed by the O/i	3142 Nos			
7	S/F kangi palm size 3’ to 4’ as per direction and approved by th officer incahrge	30 Nos			
8	S/F pankha palm size 3’ to 4’ as per direction and approved by th officer incahrge	30 Nos			
9	S/F coconut palm size 8’ to 10’ as per direction and approved by th officer incahrge	50 Nos			

	I/We hereby quoted as following :-	
A	(Item based of S/R Electrical works) _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Electrical works) Rs. _____ % Above/Below/at par the O/R	Rs.
C	(Item based of O/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
D	(Item based of S/R CIVIL works) RS. _____ % Above/Below/at par the O/R	Rs.
E	(Item based of O/R Horticulture works) RS. _____ % Above/Below/at par the O/R	Rs.
	Grand Total amount Rs.17.878 Million	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Executive Engineer (M&E)
(P&H),KMC

Director
(P&H) KMC.



KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

Tender documents

NAME OF WORK: IMPROVEMENT OF PARK AT ST-15 CLIFTON (P&H),K.M.C.

Estimated cost: Rs.19.79 Million Tender Cost: Rs.3000/-

To be opened on _____/2015 Receiving application upto_____/2015

Sr.No.DG/P&H/KMC/ 31 /2015-2016

Tender Issued to M/s _____ Pay order No._____

_____ Dated _____

_____ Bank : _____

KARACHI METROPOLITAN CORPORATION
DIRECTORATE OF PARKS AND HORTICULTURE DEPARTMENT.

NAME OF WORK: IMPROVEMENT OF PARK AT ST-15 CLIFTON (P&H),K.M.C.

Eligibility and minimum qualification criteria

The evidence/documents for the following minimum qualification/eligibility criteria will be checked during opening process of tender prior to technical and financial evaluation and if anyone is missing then the tender will be summarily rejected at the moment by the tender opening committee.

PART-A : ELIGIBILITY CRITERIA

- ◆ NTN Certificate
- ◆ Valid profession TAX
- ◆ Valid GST Certificate
- ◆ Valid PEC with relevant category
- ◆ Registration with SRB
- ◆ Experience certificate

PART-B

Minimum Qualification Criteria

1. Bid security, as mentioned in the NIT through newspapers & Bidding documents, is furnished.
2. All rates quoted including the total amount of the bid shall be in figures and words (both)
3. All corrections / overwriting shall be clearly re-written with initials and duly stamped by the bidder.
4. The bid shall be properly signed, named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person, if other than the signatory of the firm.

NAME OF WORK: IMPROVEMENT OF PARK AT ST-15 CLIFTON (P&H),K.M.C.

SCHEDULE PRICES

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
1.	Excavation for foundation basement trenches in all kinds of soil excluding the cost of back filling etc complete	18000 Cft	2722.50 S/R	%Cft	490050
2	Cartage of sand bajri lime and all kinds of soil including all loading and unloading upto 5 miles leads etc complete	180000 Cft	881.91	%Cft	1587438
3	Supply of gypsum in bag as approved by the officer incharge etc complete	7340 Bags	O/R	Bag	
4	Supplying , stacking and spreading of sweet earth approved garden soil including the all leads and lifts from approved out side sources in required slopes as per direction by the officer incharge etc complete	150000 Cft	O/r	Cft	
5	Supplying and stacking well decayed cowdung manure from approved out side sources including all leads and lifts including the cost of spreading in uniform thick fine for grassing etc complete	60000 Cft	O/r	Cft	
6	P/F physical appliance unit with fiber glass and wooden frame structure including the cost of fixing as per approved design and drawing and as per approved by the competent authority by DG (P&H)KMC.	01 Unit	O/R	Each	
7	P/F cast iron wooden benches with pan wood battens 6'-0" x 0-2 x 0-1" benches size 6'-0" vertical with three footed of cast iron spiral total weight of foot 65 kgs including the cost of nuts bolts painting with ready mixed paint of approved make and shade as per approve by the Director General (P&H) KMC.	40 Nos	O/R	Each	
8	Manufacturing / Providing and Fixing Dust Bin as per Design DB-2 in fiber glass material 5 mm thick (approximate) including pedestal in 1-1/2" Dia G.I Pipe 8 SWG molded to shape and fixing in pedestal, including fixing in cement concrete, painting to pedestal etc complete as directed by the E/I etc.	40 Nos	O/R	Each	
9	Supply of seasonal plants as per approved by the officer incahrge etc complete	5000 Nos	O/R	Each	
10	Painting on iron work with ready mixed paint at any height in any shade etc com	2580 Sft Sft	1645.27 S/R	%Sft	42448

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT(Rs.)
11	Dismantling cement concrete works in any description including the cost of disposal of rubbish upto one chain etc complete	15000 Cft	3327.50 S/R	%Cft	499125
12	Providing and laying 15 cm thick layer of grular sub base course using hub gravel with sand and silt from 9 to 60 mm laid inlayers including compaction upto 98% of max. dry density determine by AASHTO (T=180 methods) as directed by the Engineer Incharge etc complete	7500 Cft	4381.76 S/R	%Cft	328632
13	P/fixing Envicrate or Azhar pre cast kerb stone plain grey as per approved the quality in size 4"+6" x 12" x 18" / 2 including the cost of excavation of base of cement concrete upto 2" thick etc complete	3750 Rft	297.01 S/R	Rft	1113788
14	Providing and Fixing Paving Blocks (pavers) of Envicrete make of any type of desired color or shade (60 mm tick approx) over 2 inch thick screened sand, fixing paving block in desired pattern / design filling the joint with fine sand, compacting etc complete including making edges with same pavers and jointing the edge blocks with cement mortar 1:4 curing compacting etc complete as directed by the Engineer Incharge and manufacturer specification. etc complete	15000 Sft	223.97 S/R	Sft	3359550

	I/We hereby quoted as following :-	
A	(Item based of S/R Civil works) Rs _____ % Above/Below/at par the O/R	Rs.
B	(Item based of O/R Civil works) Rs _____ % Above/Below/at par the O/R	Rs.
C	(Item Based of S/R Horticultue work)	
	Grand Total amount (A+B+C) Rs.19.79 Million	Rs.

Total amount is:

Rs. _____ Rupees _____
(in figure) (in words)

Note : 15% Below is the Maximum ceiling on schedule item CSR 2012 by the Authority

Checked and verified by :

I/We quoted the price schedule and bound ourselves to comply all terms and conditions of this contract with all existing rules and regulations of KMC and I have attached an Bid security in shape of pay order # _____

Dated _____ issued from _____ amounting to

Rs. _____ infavour of Karachi Metropolitan Corporation (KMC)

Time limit _____ Days

Penalty per day Rs.1000/-

Typed estimate compared with a checked

Estimate & found correct.

Signature of Contractor _____

Address _____

(with rubber stamp)

Executive Engineer(Civil)
(P&H),KMC.

Asstt.Executive Engineer(Ciivl)
(P&H),KMC

Dy.Director
(P&H)KMC..

Director
(P&H),KMC

()

N.I.T. # DG/P&H/KMC/ 445 /2015, DT. 19-10-2015 & Date of Opening : 19/ 11 /2015

Method and procedure of procurement: Open Competitive Bidding)National/
International Competitive Bidding) (Single Stage
-One Envelope)

DESCRIPTION OF WORK: Seen in tender notice 1 to 32/n

Name of Bidder : _____

Bidders’ eligibility / qualification report

Eligibility / Qualification Criteria :

SNO	ELIGIBILITY/QUALIFICATION CRITERIA	BIDDERS’ NAME	BIDDERS’ NAME	BIDDERS’ NAME
1	Registration with PEC (if applicable)			
2	NTN			
3	Sales Tax Registration with FBR for Goods			
4	Professional Tax			
5	Registration with Sindh Revenue Board (SRB) for works and Services			
	Qualification Criteria :			
6	Minimum three years’ experience of relevant field			
7	Turnover of at least last three years			
8	Required Bid Security is attached			
9	Bid is signed, named and stamped by the authorized person of the firm along with authorization letter			
10	Any other factor deemed to be relevant by the procuring agency subject to provision of Rule-44			
	Qualified / disqualified			

Note : The procuring agency may modify the criteria as per their requirement

Syed Sajid Hussain
Account Officer
Parks & Horticulture KMC
(Member/Secretary)

Nafees Agha
Executive Engineer
Lyari Development Authority
(Member)

Asad Ullah Shah
Director General
Parks & Horticulture KMC
(Chairman)

