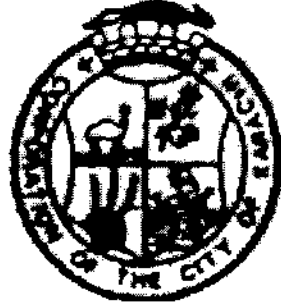


KARACHI METROPOLITAN CORPORATION
PARKS AND HORTICULTURE DEPARTMENT.



STANDARD BIDDING DOCUMENTS

(Smaller Work – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: APPLYING WHITE WASHING ON TREES AT
RASHID MINHAS ROAD FROM ASKARI-IV TO
SORHAB GOTH KMC.

Tender Reference Sr. No.: DG/P&H/KMC/ 1 /2014-2015

In Compliance of PEC & SPPRA Rules 2010

Estimate Cost: -	Rs.9,80,471/-
Bid Security	Rs.19609/-(2%)
Tender Cost: -	Rs.1000/-
Last Date of Sale of Tender	09 / 03 / 2015
Tender submitted & Opened	10 / 03 / 2015

NAME OF WORK: APPLYING WHITE WASHING ON TREES AT RASHID MINHAS ROAD FROM ASKARI-IV TO SORHAB GOTH KMC.

TENDER ISSUED TO M/S _____

TENDER COST PAY ORDER # _____ RS.1000/- DATED _____ SR.NO. _____ P.NO. _____

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (In Rs.)
1	Providing and applying of white wash (three coats) of approved shade and colour for beautification of the trees as per direction of the officer incharge etc complete	103305.78	829.95	%Sft	Rs.857386/-
2	Providing and applying colour washing (Red) two coats of approved shade and colour for beautification of the trees as per direction of the officer incharge etc complete	34435.26	859.90	%Sft	Rs.296109.00
Tota amount					Rs.1153495.00
Less @ 15% Below as per rte verified by Market committee (-)					Rs. 173024.00
Tota amount					Rs. 980471.00

I/we hereby quoted as follows :-

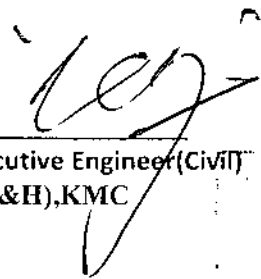
1	Item based on O/R amounting to Rs.9,80,471/- % Above/Below/at par the O/R	Rs.
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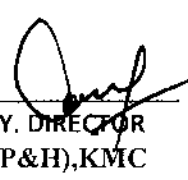
Tota amount is:
Rs. _____ Rupees _____
(in figure) (in words)

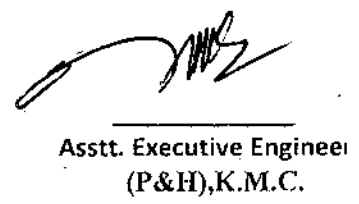
For the complete job for all schedule of rates/approved rates/offer rates
I/We have attached a pay order bearing # _____ dated _____
Issued from _____ amounting to Rs. _____ as 2% Earnest money of bid amount
(Name of bank)

Time limit 30 Days
Penalty per day Rs.1000/-
Typed estimate compared
With checked and found correct

Signature of Contractor _____
Address _____
(with rubber stamp)

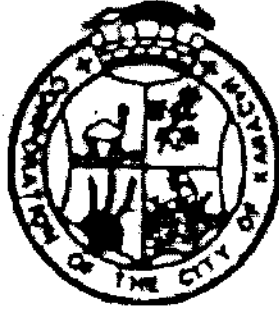

Executive Engineer (Civil)
(P&H), KMC


DY. DIRECTOR
(P&H), KMC


Asstt. Executive Engineer
(P&H), K.M.C.

_____ R
(in figure)

KARACHI METROPOLITAN CORPORATION
PARKS AND HORTICULTURE DEPARTMENT.



STANDARD BIDDING DOCUMENTS

(Smaller Work – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: D/R AND MAINTENANCE OF WATER PUMP SET AND ITS ELECTRICAL ACCESSORIES AT BAGH-E-JINNAH (FRÈRE HALL) P&H DEPTT. KMC.

Tender Reference Sr. No.: DG/P&H/KMC/ 2 /2014-2015

In Compliance of PEC & SPPRA Rules 2010

Estimate Cost: -	Rs.9,01,472/-
Bid Security	Rs.18029/- (2%)
Tender Cost: -	Rs.1000/-
Last Date of Sale of Tender	09 /03 /2015
Tender submitted & Opened	10 /03 /2015

NAME OF WORK: **D/R AND MAINTENANCE OF WATER PUMP SET AND ITS ELECTRICAL ACCESSORIES AT BAGH-E-JINNAH (FRÈRE HALL) P&H DEPTT. KMC.**

TENDER ISSUED TO M/S _____

TENDER COST PAY ORDER # _____ RS.1000/- DATED _____ SR.NO. _____ P.NO. _____

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
1	P/L main with 16 mm unarmored 4 core cable pvc insulated pvc sheeted etc Pak/equivalent etc complete.	90 Meters	1300 S.R.	Mtr	117000
2	P/L sub main 7/.036 2 core pvc insulated pvc sheeted as required Mil ion / equivalent	90 Mtrs	170 S.R.	Mtr	15300
3	P/L sub main 7/.029 2 core pvc insulated pvc sheeted as required Mil ion / equivalent	180 Mtrs	118 S.R.	Mtr	21240
4	Dismantling and repairing of burnt electric motor 20 HP KSB of vertical type with the help of hydraulic crane after rewinding varnishing heating drying and i/c the cost of ball bearing of required size and shape NTN/SKF after testing refixing the motor on vartial pump set with hydraulic 5 tons and cartage from site to workshop and ack within 15 KM limit complete in all respect .	01 Job	40000	Job	40000
5	Disrntanling and repairing of non clogging sub nersible pump 7.5 HP 440 volts size 3" x3" from main hole with the help of tripod chain crane by dismantling 10' feet long pipe one by one from the depth of 20' feet and repairing of pump with the replacement of bearing of required size and shape NTN/SKF overhauling kit and rewinding of motor varnishing heating drying testing and over-hauling kit and the refixing with same procedure, including the cost of cartage from site to workshop and the back within 30 km limit etc complete	01 Jobs	50000	Job	50000
6	P/F water pump set Non clogging size 3' x 2 1/2" Jawaid 2800 RPM 10 HP Siemens electric motor 3 phase 440 volts on common base plate including the cot of making CC pad with ratio 1:2:4 and nuts and bolts etc complete in all respect	01 No	170000	Each	170000
7	P/F wall mounted MS panel board size 2' x 1 1/2" x 8" with the locaking arrangement of the following components : <ul style="list-style-type: none"> a) 1-30 AMP TP MCCB Terasaki Japan a) 3-magnetic contactor for 10 HP c) 1-EVR for best quality imported. d) 1-ECOR best quality imported e) 3-phase indication lamps) 2-push buttons) 1-neutral bar) 1-bush bar) Volt meter) Ampere meter. 	01 Job	45000	Job	45000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
8	P/F wall mounted MS panel board size 2' x 1 ½" x 8" with the locking arrangement of the following components : a. 1-60 AMP TP MCCB Teraaki Japan. b. 3-magnetic contractor for 20 HP c. 1-EVR for best quality imported d. 1-ECOR best quality imported e. 3-phase indication lamps f. 2-push buttons g. 1-neutral bar h. 1-bush bar i. 1-volt meter j. Amper meter	01 Job	50000	Job	50000
9	P/F GI pipe 3" dia best quality as required etc complete	20 Rft	300	Rft	6000
10	P/F Gate valve 2 ½" dia best quality as required etc complete	2 Rft	8000	Rft	16000
11	P/F Union 2 ½" dia best quality as required etc complete	02 Nos	1000	Each	2000
12	P/F GI Pipe 2 ½" dia best quality as required etc	20 Rft	300	Rft	6000
13	P/F Tee 2 ½" dia best quality as required	02 Nos	800	Each	1600
14	P/f chock valve 3" dia	01 No	10000	Each	10000
15	P/F elbow 2 ½" dia best quality as required etc	02 nos	400	Each	800
16	P/F nuts and bolts off. Size best quality as required etc complete	05 Kgs	200	Kg	1000
17	P/F 4" foot brass best quality as required Mughal / equivalent etc	03 Nos	4100	Each	12300
18	P/F UPVC valve 2 ½" dia best quality as req	16 Nos	600	Each	9600
19	P/F upvc valve socket 2 ½" dia best quality as required	16 nos	300	Each	4800
20	P/F UPVC pipe 4" dia	10 Rft	100	Rft	1000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
21	P/F flood light aluminum dia cast body factory fitted wiring with following components :- a) HPIT Lmap 400 watts b) Ballast for HPIT 400 watts c) Ignitor for HPIT 400 watts d) Capacitor for HPIT 400 watts Philips / equivalent	05 Nos	16980 S.R.	Each	84900
22	Dismantling and repairing of non clogging vertical water pump set KSB size 8' x 6' from pump stole with the help of hydraulic crane 5 tons first of all dismantling the motor 20 HP from from vertical pump with the help of hydraulics crane and then dismantling the vertical pump KSB including the cost of making bushes and shaft and required size SKF/NTN and after the repairing the vertical pump refixing the pump set on stole in bit and 20 HP motor on vertical pump with the help of hydraulics crane and manual labour cartage from the site to workshop and back within 30 KM limit etc complete in all respect	01 Job	80000	Job	80000
23	Providing and fixing seem less pipe 3" dia best quality as required	100 Rft	600	Rft	60000
24	Cleaning of existing tank at the Baghe-Jinnah (Frere Hall) park with excavator drainage machinery or any other sources and cleaning of jungle and and also dismantling of constructed area where required and preparation of working space at said park with the excavator and disposed of unserviceable material by 10 wheeler dumper loader including loading and unloading within a lead of 15 miles etc complete	01 Job	50000	Job	50000
25	P/F 60 A TP MCCB Terasaki	03 Nos	5521 S.R.	Each	16563
26	P/f FP 30 A MCCB Terasaki	03 Nos	5301 S.R.	Each	15903

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
27	P/F mono block water pump set size 2" x 2" 2 HP electric motor 220 volt single phase 50 c/s including the cost of making CC pad with ratio and nut and bolts etc complete Jawaid / equivalent etc	01 No	22000	Each	22000

I/WE HEREBY QUOTED AS FOLLOWS :-

A	ITEM BASED SCHEDULE RATES AMOUNTING TO RS.2,70,906/- % ABOVE/BELOW/AT PAR THE S/R	Rs.....
B	ITEM BASED ON O/R AMOUNTING TO RS.6,30,566/- % ABOVE/BELOW/AT PAR THE O/R	Rs.....
TOTAL AMOUNT A + B Rs.9,01,472/-		Rs.....

Total amount is:

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

For the complete job for all schedule of rates/approved rates/offer rates


I/We have attached a pay order bearing # _____ dated _____

Issued from _____ amounting to Rs. _____ as 2% Earnest money of bid amount
(Name of bank)

Time limit 30 Days
Penalty per day Rs.1000/-
Typed estimate compared
With checked and found correct

Signature of Contractor _____
Address _____

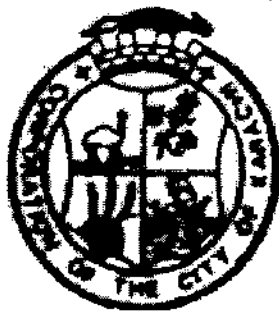
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Executive Engineer(M&E)
(P&H),KMC


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

DATE _____

KARACHI METROPOLITAN CORPORATION
PARKS AND HORTICULTURE DEPARTMENT.



STANDARD BIDDING DOCUMENTS

(Smaller Work – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK; **APPLYING WHITE WASHING ON TREES FROM SOHRAB GOTH
INTERCHANGE TO NAGAN CHWORANGI KMC**

Tender Reference Sr. No.: DG/P&H/KMC/ 3 /2014-2015

In Compliance of PEC & SPPRA Rules 2010

Estimate Cost: -	Rs.9,79,752/-
Bid Security	Rs.19595/- (2%)
Tender Cost: -	Rs.1000/-
Last Date of Sale of Tender	09 / 03 / 2015
Tender submitted & Opened	10 / 03 / 2015

NAME OF WORK: **APPLYING WHITE WASHING ON TREES FROM SOHRAB GOTH INTERCHANGE TO NAGAN CHWORANGI KMC**

TENDER ISSUED TO M/S _____

TENDER COST PAY ORDER # _____ RS.1000/- DATED _____ SR.NO. _____ P.NO. _____

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT (In Rs.)
1	Providing and applying of white wash (three coats) of approved shade and colour for beautification of the trees as per direction of the officer incharge etc complete	103230 Sft	829.95	%Sft	Rs.856757/-
2	Providing and applying colour washing (Red) two coats of approved shade and colour for beautification of the trees as per direction of the officer incharge etc complete	34410 Sft	359.90	%Sft	Rs.295892/-
Total amount					Rs.1152649/-
Less @ 15% Below as per rate verified by Market committee (-)					Rs. 172897/-
Total amount					Rs. 979752/-

I/we hereby quoted as follows :-

1	Item Based on O/R amounting to Rs.9,79,752/- % Above/Below/at par the O/R	Rs.....
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Total amount is:

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

For the complete job for all schedule of rates/approved rates/offer rates

I/We have attached a pay order bearing # _____ dated _____

Issued from _____ amounting to Rs. _____ as 2% Earnest money of bid amount
(Name of bank)

Time limit 30 Days

Penalty per day Rs.1000/-

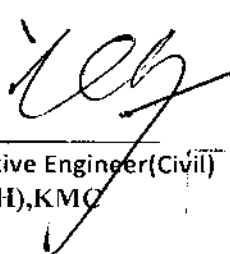
Typed estimate compared


With checked and found correct


Signature of Contractor _____

Address _____

(with rubber stamp)


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


DY. DIRECTOR
(P&H),KMC


Asstt. Executive Engineer
(P&H),K.M.C.

KARACHI METROPOLITAN CORPORATION
PARKS AND HORTICULTURE DEPARTMENT.



STANDARD BIDDING DOCUMENTS

(Smaller Work – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK; **Dismantling, Rewinding and repairing of submersible pump Sets, water pump sets and its electric accessories at (P&H) Denartment Division-III, IV & V, K.M.C.**

Tender Reference Sr. No.: DG/P&H/KMC/ 4 /2014-2015

In Compliance of PEC & SPPRA Rules 2010

Estimate Cost: -	Rs.9.79,360/-
Bid Security	Rs.19587/- (2%)
Tender Cost: -	Rs.1000/-
Last Date of Sale of Tender	09 / 03 /2015
Tender submitted & Opened	10 / 03 /2015

NAME OF WORK: Dismantling, Rewinding and repairing of submersible pump Sets, water pump sets and its electric accessories at (P&H) Department Division-III, IV & V, K.M.C.

TENDER ISSUED TO M/S _____

TENDER COST PAY ORDER # _____ RS.1000/- DATED _____ SR.NO. _____ P.NO. _____

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
1	Dismantling the submersible pump set size 3" x 3"- 14/16 stage Sear/Grand foss or Equ. & from the tube well at the depth of 200' feet by dismantling dia GI pipe 10' feet long with the help of tripot chain crane one by one and then dismantling the submersible pump and repairing and replace the worn out impeller bearings, and repairing of replacement of shaft including the cost of overhauling kit comprises of seals and packing material after repairing of pump testing in water tank and refixing the pump with the same procedure in the tube well and cartage from site to workshop and back within 30 KM limit etc complete in all respect.	04 Jobs	O/R 80000	Job	320000
2	Dismantling the submersible pump set from tube well at the depth of 200' feet by dismantling dia GI pipe 10' feet long with the help of tirpot chain crane one by one after dismantling the burnt motor rewinding of 10 HP electric motor 440 volts 3 phase 3000 RPM carried out and replacement of required size and shape bearing SKF/NTN varnishing heating drying and testing at site including the cost of overhauling kit with the seals complete in all respect and refixing the same procedure in the tube well and cartage from site to workshop and back within 30 KM limit etc complete in all respect	04 Jobs	O/R 40000	Job	160000
3	Dismantling and repairing of burnt squareal cage induction motor 20 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 ball bearing SKF/NTN and cartage from site to workshop and back within 10 KM limit etc complete.	04 Jobs	O/R 27000	Job	108000

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
4	Dismantling and repairing of burnt squirrel 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 ball bearing SKF/NTN and cartage from site to workshop and back within 10 KM limit etc complete.	04 Jobs	O/R 15000	Job	60000
5	Dismantling and repairing of Non-colloging water pump set Jawaid size 6" x 5" 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 greasing complete in all respect and refixing at site and cartage from site to workshop and back within 15 KM limit as required.	02 Jobs	O/R 17000	Job	34000
6	Dismantling and repairing of Non-colloging water pump set Jawaid size 3" x 2 1/2" 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 greasing complete in all respect and refixing at site and cartage from site to workshop and back within 15 KM limit as required.	02 Jobs	O/R 10000	Job	20000
7	Dismantling and repairing Mono block pump set open type impeller size 2" x 2" 2 HP single phase 220 volts varnishing heating drying testing at site including the cost of required size and shape ball bearing SKF/NTN Complete in all respect and cartage from site to workshop and back within 15 KM limit as required.	02 Jobs	O/R 7000	Job	1400
8	Providing and laying 7/064 4 core cable PVC insulated PVC sheeted Mil ion or Equivalent .	15 Mtrs	O/R 1300	Mtr	19500
9	P/F 100 AMP TP MCCB Terasaki etc complete	01 No	O/R 8450	Each	8450
10	P/F 60 AMP TP MCCB Terasaki etc complete	02 Nos	O/R 6000	Each	12000
11	P/F 30 AMP TP MCCB Terasaki etc complete	03 Nos	O/R 5070	Each	15210
12	P/F EVR for 20 HP Siemens Electric motor etc complete	02 Nos	O/R 6000	Each	12000
13	P/F EVR for 10 HP Siemens Electric motor etc complete	02 Nos	O/R 5000	Each	10000
14	P/F ECOR for 20 HP Siemen electric motor etc complete	02 Nos	O/R 3200	Each	6400

S.#	DESCRIPTION OF WORKS	QUANTITY	RATE	PER	AMOUNT
15	P/F ECOR for 10 HP Siemens electric motor etc complete	02 Nos	O/R 3100	Each	6200
16	P/F magnetic contractor for 20 HP Siemens electric motor etc complete	02 Nos	O/R 6000	Each	12000
17	P/F magnetic contractor for 10 HP Siemens electric motor etc complete	02 Nos	O/R 3600	Each	7200
18	P/F coupling set suitable for Jawaid pump set size 6" x 5" as required	04 Sets	O/r 2000	Set	8000
19	P/F wall mounted panel board size 2" x 1 1/2" x 8" with locking arrangement of the following components : a) 30 AMP TP MCCB Terasaki b) 3-magnetic contractor for 10 HP Siemens electric motor c) 1-EVR best quality d) 1-ECOR best quality e) 3-phase induction lamps f) 2-push buttons g) 1-Neutral bar h) 1-volts meter i) 1.Amper meter	02 jobs	O/r 40000	Job	80000
20	P/F check valve 6" dia best quality as required	02 Nos	O/r 9000	Each	18000
21	P/L 7/064 3 core flate type water proof cable Pak/Equ. as required	44 Meters	O/r 1100	Mtr	48400

I/WE HEREBY QUOTED AS FOLLOWS :-

1.	ITEM BASED ON O/R AMOUNTING TO RS.9,79,360/- % ABOVE/BELOW/AT PAR THE O/R	Rs.....
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Total amount is:

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

For the complete job for all schedule of rates/approved rates/offer rates


I/We have attached a pay order bearing # _____ dated _____

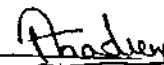
Issued from _____ amounting to Rs. _____ as 2% Earnest money of bid amount
(Name of bank)

Time limit 30 Days
Penalty per day Rs.1000/-
Typed estimate compared
With checked and found correct

Signature of Contractor _____
Address _____

(with rubber stamp)


Executive Engineer(M&E)
(P&H),K.M.C


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