

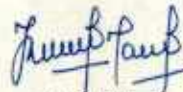
BID EVALUATION REPORT

01. Name of Procuring Agency Sindh Police (Police Training College Saeedabad Karachi)
02. Tender Reference No: INF-KRY No. 1682/15
03. Tender Description/Name of work/item Repair Renovation Work of Safety Compound wall (Backside Parade Ground) of PTC Saeedabad Karachi.
04. Method of Procurement Single Stage Single Envelope Procedure
05. Tender Published Roznama Jang, Daily Dawn, Sobh.
(Print & Electronic Media (SPPRA ID No. & News papers names)
06. Total Bid documents Sold 04
07. Total Bids Received 04
08. Technical Bid Opening date: (if applicable) 22-05-2015
09. No. of Bid technically qualified (if applicable) 04
10. Bid(s) Rejected 03
11. Financial Bid Opening date 22-05-2015

12. Bid Evaluation Report:


S #	Name of Firm or Bidder	Cost offered by the Bidder	Ranking in terms of cost	Comparison with Estimated cost	Reasons for acceptance/rejection	Remarks
0	1	2	3	4	5	6
1.	M/s Al Hakeem Builders	Rs.1495000 /-	1 st	-	Lowest bid	Accepted
2.	M/s Bushra & Brothers	Rs.1508000/-	2 nd	-	Highest bid	Rejected
3.	M/s Al Zaman Construction Co.	Rs.1560000/-	3 rd	-	Highest bid	Rejected
4.	M/s Rajput Associates	Rs.1680000/-	4 th	-	Highest bid	Rejected

Chairman



(Javed Ali Mahar)PSP
SSP/Principal
PTC Saeedabad Karachi

Member-I


(Saqib Ibrahim)PSP
SP/Vice Principal
PTC Saeedabad Karachi

Member-II



(Rizwan Hussain)
Sub-Engineer
Works Department



OFFICE OF THE SSP/PRINCIPAL
POLICE TRAINING COLLEGE SAEEDABAD, KARACHI.

Ph:021-32812326, 021-32812343, Fax:021-32811217, E-mail:ptc.saeedabad.khi@gmail.com

No. 9386-88 /PTC/Acctt./2015/Karachi, Dated: 22 - 05-2015.

**MINUTES OF MEETING HELD BY MR. JAVED ALI MAHAR, PSP SSP/PRINCIPAL
POLICE TRAINING COLLEGE SAEEDABAD KARACHI, REGARDING REPAIR /
RENOVATION WORK OF SAFETY COMPOUND WALL (BACK SIDE PARADE
GROUND) OF PTC SAEEDABAD KARACHI.**

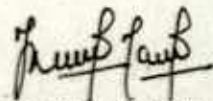
Following attended the meeting:-

01. Mr. Saqib Ibrahim, PSP, Vice Principal PTC Saeedabad Karachi.
02. Mr. Rizwan Hussain Sub Engineer Works Department Karachi
03. M/S Al Hakeem Builders
04. M/S Al Zaman Construction Co.
05. M/S Rajput Associates
06. M/S Bushra & Brothers

A meeting under the chairmanship of SSP/Principal, Javed Ali Mahar, Police Training College Saeedabad, Karachi was held at Conference Room for ascertaining the lowest bidder for Repair & Renovation work of PTC Saeedabad, Karachi. The meeting was to consider the following points:-

<i>AGENDA</i>	<i>ACTION TO BE TAKEN</i>
<ul style="list-style-type: none">• To ensure for quality/standard of work regarding the Repair / Renovation Work at Police Training College Saeedabad, Karachi for the current financial year 2014-15.• To open tender in front of all the bidders.• To ascertain the lowest bidders for Repairing & Renovation Work at P.T.C. Saeedabad, Karachi.• To ensure that the bidding takes place in a transparent manner.	SSP /Principal P.T.C. Saeedabad, Karachi.

Committee members were directed to monitor the standard of work & quality and the meeting ended with the vote of thanks.


(JAVED ALI MAHAR), PSP
SSP / Principal
Police Training COLLEGE
Saeedabad Karachi

Issued to m/s AL-Hakeem Builders.

SCHEDULE BOOK DOCUMENT

REPAIR / RENOVATION WORK OF PTC SAEEDABAD KARACHI.

REPAIR/RENOVATION WORK OF SAFETY WALL (BACK SIDE PARADE GROUND).

S.#	DESCRIPTION	QUANTITY	UNITS	RATE	AMOUNT
1.	Construction of newly boundary wall 6'-6" (4'-0" for masonry and 2'-6" height for grill) from natural ground level, 12"x12" R.C.C columns (complete with excavation, RCC foundation, Back filling, Solid Block masonry, Plastering, Distempering) foundation steel, reinforcement i.e cutting, binding, bending, and placing, as per drawing and specifications. steel should be used 60 grade ribbed or tor steel min yield strength 60000 psi. should be certify by approved lab as per recommendation of principle, using 1:1 1/2:3, in R.C.C work i.e column base etc, PCC Solid Block size 6" x8"x12" ,machine made cubical strength 1500 psi., crushed and broken stones 16mm washed should be used in all R.C.C, and C.C works. Including 13mm c.c. Plaster 1:4 finished internal & external sides (including 13mm deep groove in masonry pattern) of wall alongwith 02 coats of distemper after preparation of surface (approved quality) including M/S grill (Tower Bar 16mmx16mm square, M/S strips @ 3 nos 38mm x 5mm, and M/S sharp edged on the top of bars. {R.C.C work should be required concrete cubical test). (required cubical strength 1:1 1/2:3 =3500 psi, 1:2:4 = 3000 psi & 1:4:8=1500 psi).	800.00	RFT	1868.75/2	14,95,000/2
Total					14,95,000/2
TOTAL SAY AMOUNT IN MILLION					1.495 (m)



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Russa
Sub-Engineer
Works Department

Russa

Issued to M/s Bushra & Brothers.

SCHEDULE BOOK DOCUMENT

REPAIR / RENOVATION WORK OF PTC SAEEDABAD KARACHI.

REPAIR/RENOVATION WORK OF SAFETY WALL (BACK SIDE PARADE GROUND).

S.#	DESCRIPTION	QUANTITY	UNITS	RATE	AMOUNT
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Total					15,08,000-0
TOTAL SAY AMOUNT IN MILLION					1.508M



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Sub-Engineer
Works Department
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Issued to m/s AL-Zaman Construction Co.

SCHEDULE BOOK DOCUMENT

REPAIR / RENOVATION WORK OF PTC SAEEDABAD KARACHI.

REPAIR/RENOVATION WORK OF SAFETY WALL (BACK SIDE PARADE GROUND).

S.#	DESCRIPTION	QUANTITY	UNITS	RATE	AMOUNT
1.	Construction of newly boundary wall 6'-6" (4'-0" for masonry and 2'-6" height for grill) from natural ground level, 12"x12" R.C.C columns (complete with excavation, RCC foundation, Back filling, Solid Block masonry, Plastering, Distempering) foundation steel, reinforcement i.e cutting, binding, bending, and placing, as per drawing and specifications. steel should be used 60 grade ribbed or tor steel min yield strength 60000 psi. should be certify by approved lab as per recommendation of principle, using 1:1 1/2:3, in R.C.C work i.e column base etc, PCC Solid Block size 6" x8"x12" ,machine made cubical strength 1500 psi., crushed and broken stones 16mm washed should be used in all R.C.C, and C.C works. Including 13mm c.c. Plaster 1:4 finished internal & external sides (including 13mm deep grove in masonry pattern) of wall alongwith 02 coats of distemper after preparation of surface (approved quality) including M/S grill (Tower Bar 16mmx16mm square, M/S strips @ 3 nos 38mm x 5mm, and M/S sharp edged on the top of bars. {R.C.C work should be required concrete cubical test}. (required cubical strength 1:1 1/2:3 =3500 psi, 1:2:4 = 3000 psi & 1:4:8=1500 psi).	800.00	RFT	1950/-	15,60,000/-
Total					15,60,000/-
TOTAL SAY AMOUNT IN MILLION					1.560 m



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Russel
Sub-Engineer
Works Department

Russel

Issued to m/s The Rajput Associates

SCHEDULE BOOK DOCUMENT

REPAIR / RENOVATION WORK OF PTC SAEEDABAD KARACHI.

REPAIR/RENOVATION WORK OF SAFETY WALL (BACK SIDE PARADE GROUND).

S.#	DESCRIPTION	QUANTITY	UNITS	RATE	AMOUNT
1.	Construction of newly boundary wall 6'-6" (4'-0" for masonry and 2'-6" height for grill) from natural ground level, 12"x12" R.C.C columns (complete with excavation, RCC foundation, Back filling, Solid Block masonry, Plastering, Distempering) foundation steel, reinforcement i.e cutting, binding, bending, and placing, as per drawing and specifications. steel should be used 60 grade ribbed or tor steel min yield strength 60000 psi. should be certify by approved lab as per recommendation of principle, using 1:1 1/2:3, in R.C.C work i.e column base etc, PCC Solid Block size 6" x8"x12" ,machine made cubical strength 1500 psi., crushed and broken stones 16mm washed should be used in all R.C.C, and C.C works. Including 13mm c.c. Plaster 1:4 finished internal & external sides (including 13mm deep groove in masonry pattern) of wall alongwith 02 coats of distemper after preparation of surface (approved quality) including M/S grill (Tower Bar 16mmx16mm square, M/S strips @ 3 nos 38mm x 5mm, and M/S sharp edged on the top of bars. {R.C.C work should be required concrete cubical test}. (required cubical strength 1:1 1/2:3 =3500 psi, 1:2:4 = 3000 psi & 1:4:8=1500 psi).	800.00	RFT	2100-	1680000-
Total					1680000-
TOTAL SAY AMOUNT IN MILLION					1.68(M)



Russel

Russel





Russel

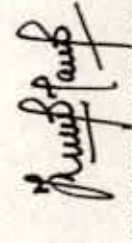
Russel
Sub-Engineer
Works Department

COMPARATIVE STATEMENT REGARDING REPAIR / RENOVATION WORK OF
SAFETY WALL (BACK SIDE PARADE GROUND) OF P.T.C.SAEEDABAD KARACHI.

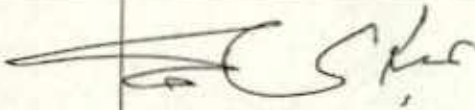
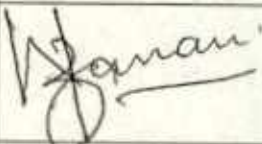
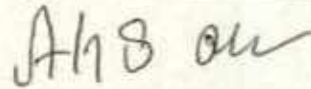
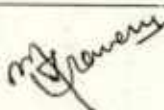
S.No.	Name of Firm	Rate Quoted As per B.Q Supplied by company	Amount	Earnest Money	Remarks
1	M/s Al Hakeem Builders		Rs 1495000-	Rs 45000-	M/S AL-Hakeem Builders offered the lowest rate of Rs=1495000- which is approved
2	M/s Al Zaman Construction Co.		Rs=1560000-	Rs=45000-	Due to high rate, the tender is rejected.
3	M/s Bushra & Brothers		Rs=1508000-	Rs=45000-	— d —
4	M/s Rajput Associates		Rs=1680000-	Rs=45000-	— d —

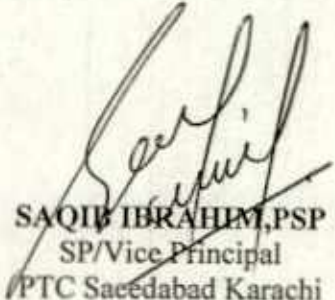

SAQIB IBRAHIM, PSP
 SP/Vice Principal
 PTC Saeedabad Karachi
 Member-I

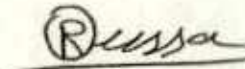

RIZWAN HUSSAIN
 Sub-Engineer
 Works Department,
 Member-II

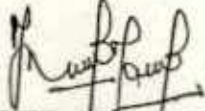

JAVED ALI MAHAR, PSP
 SSP/Principal
 PTC Saeedabad Karachi
 Chairman

LIST OF CONTRACTORS WERE ATTENDED AT THE TIME OF OPENING TENDER
OF SAFETY WALL (BACK SIDE PARADE GROUND) ON 22-05-2015 AT PRINCIPAL
OFFICE PTC SAEEDABAD KARACHI.

S.No.	Name of Contractors	Signature
01.	M/s Al Hakeem Builders	
02.	M/s Al Zaman Construction Co.	
03.	M/s Bushra & Brothers	
04.	M/s Rajput Associates	


SAQIB IBRAHIM, PSP
SP/Vice Principal
PTC Saeedabad Karachi
Member-I


RIZWAN HUSSAIN
Sub-Engineer
Works Department,
Member-II


JAVED ALI MAHAR, PSP
SSP/Principal
PTC Saeedabad Karachi
Chairman