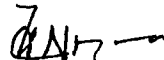


# BID EVALUATION REPORT

- |   |  |
|---|--|
| 1. Name of procuring agency:                | Executive Engineer Research Division Karachi.                        |
| 2. Tender Reference No:                     | TC/G-148/1338/2015, dated 18-11-2015.                                |
| 3. Tender description/ name of work/item:   | Reconstruction of Main Pump Room @ Field Research Station Hyderabad. |
| 4. Method of procurement: on SPPRA pattern: | Single envelop stage.  |
| 5. Publication issued by Res: Div: Karachi: | Appeared on SPPRA Website .  |
| 6. Total Bid documents Sold:                | 3 Nos.   |
| 7. Total Bids Received:                     | 3 Nos.   |
| 8. Technical bidding date:                  | 08-12-2015   |
| 9. No of bid technically qualified:         | 3 Nos  |
| 10. Bid (s) Rejected:                       | Nil-   |
| 11. Financial Bid opening date:             | 08/12/2015.  |

12. **Evaluation Report:**


S. NO	NAME OF FIRM BIDDER	COST OFFERED BY THE BIDDER	RANKING IN TERM OF COST	COMPARISON WITH ESTIMATED COST	REASON FOR ACCEPTANCE/ REJECTION	REMARKS
1.	M/S MSP Enterprises	997757/-	1 <sup>st</sup>	6.37 % above	Lowest	-
2.	M/S AJS Enterprises	1003153/-	2 <sup>nd</sup>	6.73 % above	Higher	-
3.	M/SNKZ Enterprises	1005073/-	3 <sup>rd</sup>	7.15 % above	Highest	-



**Zulfiqar Ali Nizamani**  
Director/Chairman Evaluation Committee  
Hydrology & Research in Sindh



Muhammad Yusuf  
Executive Engineer/Member  
Provincial Building Karachi Div- No II  
Karachi


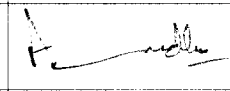
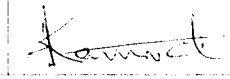
  
Syed Riaz Hussain Shah  
Member/Secretary  
Executive Engineer  
Research Division  
Karachi

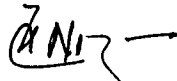
**Comparative statement showing participants/contractors for the work**  
**"Reconstruction of Main Pump Room @ Field Research Station Hyderabad."**

NIT CALLED BY EXECUTIVE ENGINEER RESEARCH DIVISION VIDE:TC/G-55/1338/2015.

Dated,18-11-2015

DATE OF OPENING . 08-12 2015

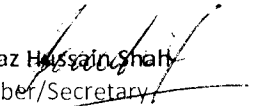
S.NO	NAME OF FIRM	NAME OF PARTICIPANT	RATE QUOTED BY FIRM	SIGNATURE
1	M/S MSP Enterprises	Sarwar Shaleem	997757/-	
2	M/S AJS Enterprises	A. Jamal Saikh	1003153/-	
3	M/S NKZ Enterprises	Khalid Hussain	1005073/-	



**Zulfiqar Ali Nizamani**  
Director/Chairman Evaluation Committee  
Hydrology & Research in Sindh



**Muhammad Yusuf**  
Executive Engineer/Member  
Provincial Building Div. No. 13  
Karachi-4



**Syed Riaz Hussain Shah**  
Member/Secretary  
Executive Engineer  
Research Division  
Karachi

# OFFICE OF THE DIRECTOR HYDROLOGY & RESEARCH IN SINDH HYDERABAD

Phone# 2111782

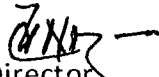
No:Asst/ DH&R/924/2015

Dated. 9/12/2015

MINUTES OF THE MEETING BY THE TENDER OPENING COMMITTEE MEETING HELD ON 08-12-2015 FOR THE WORK "RECONSTRUCTION OF MAIN PUMP ROOM @ FIELD RESEARCH STATION HYDERABAD"

After the word of welcome the chair/ Director Hydrology & Research in sindh .it was informed that the main pump room is very old and now in worst condition, also its dangerous for pumps machines, all the model studies are rely on continuous running of pump room by uplifting water for testing work.

After the detail discussion it has been decided that the Reconstruction of Pump is necessary to run the Model testing work for this directorate .

  
Director  
Hydrology & Research in Sindh  
Hyderabad




# B-SCHEDULE FOR RECONSTRUCTION OF MAIN PUMP ROOM AT FIELD

## RESEARCH STATION HYDERABAD

QTY	ITEM	RATE	UNIT	AMOUNT
1 no	Removing Doors with chowkats	142.18	Each	142.18
5 no	Removing sky lights & windows	102.85	Each	514.25
144 cft	Dismantling R.C.C 1:2:4	3327.50	% cft	4791.0
684 cft	Dismantling Pucca brick work	1285.63	%cft	8794.0
712 cft	Excavation in foundation of building bridges & other structures i/c dog belling in ordinary soil.	3176.25	%0	2261.0
760 cft	Cement concrete plain i/c placing compacting finishing and currying complete including screening and washing of stone aggregate without shuttering C C 1:4:8	11288.75	% cft	85795.0
538.5 cft	Reinforcement cement concrete work i/c all labour for binding and bedding i/c which will be paid separately RCC work in roof slab beam column complete in all respect ratio 1:2:4	309.78	p-cft	166817.0
2163 cwt	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, laying in position making joints & fastening i/c cost of binding wires also includes removal of rust from bars	5001.70	p-cwt	108187.0
337.5 cft	Pucca brick Work in foundation in Plinth (d) cement sand mortar.	12176.08	% cft	41094.0
584 cft	Pucca Brick work in ground floor in cement sand mortar 1:3	13715.40	% cft	80698.0
2274 sft	Cement plaster 1:5 upto 10 ft height 3/4" thick	2678.50	% sft	60909.00
2274 sft	Applying floating Coat 1/2" thick	660.0	% sft	15008.00
639 sft	Providing & laying 1" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels 3" thick	4411.82	% sft	28192.00
28 sft	Supplying & fixing heavy type steel grated floors with 1/8" thick shuttering i/c angles Iron Frame 2" x 2" x 3/8" and 1/4" square bars 4" centre to centre with Blocking arrangements	930.76	p-sft	26061.00
60 sft	First class deodar wood rough joinery in doors and windows etc fixed in position i/c chowkat whole passed hinges Iron tower, bolts Handles and cord deodar paneled or painted glazed or fully glazed 2" thick	1336.59	p-sft	80195.00
60 sft	Providing a frame of solid and solid square frames of sizes 1" x 1" placed at 4" frame	194.10	p-sft	11646.00

2304 sft	Distemping 3 coats.	1079.65	%sft	24875.00
592.92 rit	Providing & laying main or sub main PVC insulated with size for main 7/029 copper conductor in 1/2" dia pipe conduit on surface.	298.00	p-mtr	176691.00
8 point	Wiring for light or fan point with 3/029 PVC insulated wire in 20 mm (3/4") PVC or conduit on or surface required.	797.00	Pp	6376.00
3 no	Providing and fixing ceiling fan 56" good quality	3185	Each	9555.00
<b>Total</b>				<b>838006.0</b>

$6.73\% \times 65147 = 4382.5$   
 $100.3153\%$

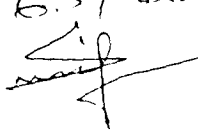
6.73%  
 well opened on 8/12/2015  



Executive Engineer  
 Research Division  
 Karachi

**B-SCHEDULE FOR RECONSTRUCTION OF MAIN PUMP ROOM AT FIELD  
RESEARCH STATION HYDERABAD**

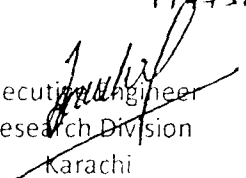
QTY	ITEM	RATE	UNIT	AMOUNT
1 no	Removing Doors with chowkats.	142.18	Each	142.18
5 no	Removing sky lights & windows.	102.85	Each	514.25
144 cft	Dismantling R.C.C 1:2:4.	3327.50	% cft	4791.0
684 cft	Dismantling Pucca brick work.	1285.63	%cft	8794.0
712 cft	Excavation in foundation of building bridges & other structures i/c dog belling in ordinary soil.	3176.25	%0	2261.0
760 cft	Cement concrete plain i/c placing compacting finishing and currying complete (including screening and washing of stone aggregate without shuttering C.C 1:4:8.	11288.75	% cft	85795.0
538.5 cft	Reinforcement cement concrete work i/c. all labour for binding and beding i/c. which will be paid separately. RCC work in roof slab beam column complete in all respect ratio 1:2:4	309.78	p-cft	166817.0
21.63 cwt	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, laying in position making joints & fastening i/c cost of binding wires also includes removal of rust from bars	5001.70	p-cwt	108187.0
337.5 cft	Pucca Brick Work in foundation in Plinth (d) cement sand mortar.	12176.08	% cft	41094.0
584 cft	Pucca Brick work in ground floor in cement sand mortar 1:3	13715.40	% cft	80098.0
2274 sft	Cement plaster 1:5 upto 20 ft height 3/4" thick.	2678.50	% sft	60909.00
2274 sft	Applying Floating Coat 1/32" thick.	660.0	% sft	15008.00
639 sft	Providing & laying 1" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels 3" thick.	4411.82	% sft	28192.00
28 st	Supplying & fixing heavy type steel grated doors with 1/16" thick shuttering i/c angles Iron Frame 2" x 2" x 3/8" and 3/4" square bars 4" centre to centre with Blocking arrangements	930.76	p-sft	26061.00
60 st	First class deodar wood rough joinery in doors and windows etc fixed in position i/c chowkat whole passed hinges Iron tower bolts Handles and cord deodar paneled or paneled glazed or fully glazed 2" thick	1336.59	p-sft	80195.00
60 st	Providing & fixing steel grill using solid square bars of sizes 1 1/2" x 1 1/2" placed at 4" frame	194.16	p sft	11650.00

2304 sft	Distemping 3 coats.	1079.65	%sft	24875.00
592.92 rft	Providing & laying main or sub main PVC insulated with size for main 7/029 copper conductor in 3/4" dia pipe conduit on surface.	298.00	p-mtr	176691.00
8 point	Wiring for light or fan point with 3/029 PVC insulated wire in 20 mm (3/4") PVC or conduit on or surface required.	797.00	Pp	6376.00
3 no	Providing and fixing ceiling fan 56" good quality.	3185	Each	9555.00
<b>Total</b>				<b>838006.0</b>

6.37 above  


Approved on 8/12/2015  


above 6.37 = 59751/=

  
 Executive Engineer  
 Research Division  
 Karachi



## B-SCHEDULE FOR RECONSTRUCTION OF MAIN PUMP ROOM AT FIELD

### RESEARCH STATION HYDERABAD

QTY	ITEM	RATE	UNIT	AMOUNT
1 no	Removing Doors with chowkats.	142.18	Each	142.18
5 no	Removing sky lights & windows.	102.85	Each	514.25
144 cft	Dismantling R.C.C 1:2:4.	3327.50	% cft	4791.0
684 cft	Dismantling Pucca brick work.	1285.63	%cft	8794.0
712 cft	Excavation in foundation of building bridges & other structures i/c dog belling in ordinary soil.	3176.25	%0	2261.0
760 cft	Cement concrete plain i/c placing compacting finishing and currying complete (including screening and washing of stone aggregate without shuttering C C 1 4 8	11288.75	% cft	85795.0
538.5 cft	Reinforcement cement concrete work i/c all labour for binding and bedding i/c which will be paid separately RCC work in roof slab beam column complete in all respect ratio 1 2 4	309.78	p-cft	166817.0
21.63 cwt	Fabrication of mild steel reinforcement for cement concrete i/c cutting bending, laying in position making joints & fastening i/c cost of binding wires also includes removal of rust from bars.	5001.70	p-cwt	108187.0
337.5 cft	Pucca Brick Work in foundation in Plinth (d) cement sand mortar.	12176.08	% cft	41094.0
584 cft	Pucca brick work in ground floor in cement sand mortar 1:3	13715.40	% cft	80098.0
2274 sft	Cement plaster 1:5 upto 20 ft height 3/4" thick.	2678.50	% sft	60909.00
2274 sft	Applying Floating Coat 1/32" thick.	660.0	% sft	15008.00
649 sft	Providing & laying 1" thick topping cement concrete (1 2 4) including surface finishing and dividing into panels 3" thick	4411.82	% sft	28192.00
2s sft	Supplying & fixing heavy type steel grated doors with 1/16" thick shuttering i/c angles Iron Frame 2" x 2" x 3/8" and 3/4" square bars 4" centre to centre with Blocking arrangements	930.76	p-sft	26061.00
60 sft	First class deodar wood rough joinery in doors and windows etc fixed in position i/c chowkat whole passed hinges Iron tower bolts Hinges and cord deodar paneled or painted or oiled or stained. The 1	1336.59	p-sft	80195.00
60 sft	First class deodar wood rough joinery in doors and windows etc fixed in position i/c chowkat whole passed hinges Iron tower bolts Hinges and cord deodar paneled or painted or oiled or stained. The 1	194.16	p-sft	11650.00

2304 sft	Distemping 3 coats.	1079.65	%sft	24875.00
592.92 rft	Providing & laying main or sub main PVC insulated with size for main 7/029 copper conductor in 3/4" dia pipe conduit on surface.	298.00	p-mtr	176691.00
8 point	Wiring for light or fan point with 3/.029 PVC insulated wire in 20 mm (3/4") PVC or conduit on or surface required.	797.00	Pp	6376.00
3 no	Providing and fixing ceiling fan 56" good quality	3185	Each	9555.00
<b>Total</b>				<b>838006.0</b>

7.15 done  
*Samad*  
 Approved on 8/12/2015  
*Ali*

Above: 7.15 = 67067/-  
 1005073/-

Executive Engineer  
 Research Division  
 Karachi