

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No I Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Povincial
- 3) TITLE OF CONTRACT Const. of PS, D/disposal E/Work & Opr/Qurt in deh daraya khan
- 4) TENDER NUMBER No. SKP/TWD-I/HALA/1406, Dated: 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME -----
- 7) TENDER ESTIMATED VALUE 13.650 Million
- 8) ENGINEER'S ESTIMATE 11.953 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3 00 PM
- 11) NUMBER OF TENDER DOCUMENTS SOLD 3 Nos
(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED 03 Nos
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 03 Nos.
- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER Mr Kamran Ali Jalbani
- 16) CONTRACT AWARD PRICE 13.650 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID).
1st Mr Kamran Ali Jalbani
2nd M/S Madani Engineering Cons. Co.
3rd M/S M. Hassan & Hasnain Engg Builders

18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE ✓ ☐ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE _____ ☐
- c) TWO STAGE BIDDING PROCEDURE _____ ☐
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE _____ ☐

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e.
EMERGENCY, DIRECT CONTRACTING ETC WITH BRIEF REASONS

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____

20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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21) ADVERTISEMENT :

i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	<input checked="" type="checkbox"/>
No	<input type="checkbox"/>

ii) News Papers
(If yes, give names of newspapers and dates)

Yes	Daily Dawn Dated: 03-10-16, Daily jung dt: 3-10-16, Daily Awami awaz dt: 5-10-16
No	<input type="checkbox"/>

22) NATURE OF CONTRACT

Domestic	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
Local	<input type="checkbox"/>		<input type="checkbox"/>

23) WHETHER QUALIFICATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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24) WHETHER BID EVALUATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A
METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED
BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
COMPLIANT?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF
CONTRACT?
(Attach copy of the bid evaluation report)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
-----	--------------------------	----	-------------------------------------

38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


EXECUTIVE ENGINEER
Tube Wells Division No. 1
U.A.T.A

FOR OFFICE USE ONLY

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi

Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No.1 Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial
- 3) TITLE OF CONTRACT Cons. of PS,D/disposal E/Wrk VRC,W/C,Inlet Opr/Qur dhkhutro
- 4) TENDER NUMBER No. SKP/TWD-I/HALA/1406, Dated: 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME -----
- 7) TENDER ESTIMATED VALUE 23.476 Million
- 8) ENGINEER'S ESTIMATE 20.596 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3.00 PM
- 11) NUMBER OF TENDER DOCUMENTS SOLD 3 Nos.
(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED 03 Nos.
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 03 Nos.
- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s Muhammad Hanif Rajput
- 16) CONTRACT AWARD PRICE 23.476 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID).
1st M/s Muhammad Hanif Rajput
2nd M/S M. Hassan & Hasnain Engg Builders
3rd M/S Ali Enterprises Hyderabad

18) METHOD OF PROCUREMENT USED :- (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE ✓ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE —
- c) TWO STAGE BIDDING PROCEDURE —
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE —

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS:

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____

20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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21) ADVERTISEMENT :

i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	<input checked="" type="checkbox"/>
No	<input type="checkbox"/>

ii) News Papers
(If yes, give names of newspapers and dates)

Yes	Daily Dawn Dated: 03-10-16, Daily jung dt 3-10-16, Daily Awami awaz dt 5-10-16
No	<input type="checkbox"/>

22) NATURE OF CONTRACT

Domestic/ Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
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23) WHETHER QUALIFICATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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24) WHETHER BID EVALUATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A
METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED
BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
COMPLIANT?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF
CONTRACT?
(Attach copy of the bid evaluation report)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


EXECUTIVE ENGINEER
Tube Wells Division No. 1
RAJLA

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CONTRACT EVALUATION FORM

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- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No I Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Povincial
- 3) TITLE OF CONTRACT Cons.of PS,D/disposal E/Wrk VRC,W/C,Inlet deh Jamalani
- 4) TENDER NUMBER No.SKP/TWD-I/HALA/1406, Dated: 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME
- 7) TENDER ESTIMATED VALUE 15.642 Million
- 8) ENGINEER'S ESTIMATE 13.713 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3.00 PM
- 11) NUMBER OF TENDER DOCUMENTS SOLD 3 Nos.
(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED 03 Nos.
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 03 Nos.
- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s Bukhari & Co
- 16) CONTRACT AWARD PRICE 15.642 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID).
1st M/s Bukhari & Co
2nd M/S New Rajput Enterprises Builders
3rd Mr Bashir Ahmed

18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE ☒ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE ☐
- c) TWO STAGE BIDDING PROCEDURE ☐
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE ☐

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e.
EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS

- 19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____
- 20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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- 21) ADVERTISEMENT :
- | | | | |
|--|-----|--|--|
| i) SPPRA Website
(If yes, give date and SPPRA Identification No.) | Yes | <input checked="" type="checkbox"/> | |
| | No | <input type="checkbox"/> | |
| ii) News Papers
(If yes, give names of newspapers and dates) | Yes | Daily Dawn Dated: 03-10-16, Daily jung dt: 3-10-16, Daily Awami awaz dt: 5-10-16 | |
| | No | <input type="checkbox"/> | |
- 22) NATURE OF CONTRACT

Domestic/ Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
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- 23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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- 24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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- 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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- 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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- 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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- 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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- 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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- 30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT?
(Attach copy of the bid evaluation report)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


EXECUTIVE ENGINEER
Tube Wells Division No. 1
H.A.L.A.

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- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No.1 Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial
- 3) TITLE OF CONTRACT Cons of PS,D/disposal E/Work in near village mashori
- 4) TENDER NUMBER No SKP/TWD-I/HALA/1406 Dated 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME -----
- 7) TENDER ESTIMATED VALUE 11.800 Million
- 8) ENGINEER'S ESTIMATE 10.301 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3.00 PM
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- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s Ali Enterprises Hyderabad
- 16) CONTRACT AWARD PRICE 11.800 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID)
- 1st M/s Ali Enterprises Hyderabad
- 2nd M/S M Hassan & Hasnain Engg
- 3rd M/S Muhammad Hanif Rajput

18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE - ONE ENVELOPE PROCEDURE ☒ Domestic/ Local
- b) SINGLE STAGE - TWO ENVELOPE PROCEDURE ☐
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i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	<input checked="" type="checkbox"/>
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ii) News Papers
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Yes	Daily Dawn Dated: 03-10-16, Daily jung dt: 3-10-16, Daily Awami awaz: dt 5-10-16
No	<input type="checkbox"/>

22) NATURE OF CONTRACT

Domestic/ Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
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Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

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SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
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(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


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Tube Wells Division No. I
M.A.A.

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TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No I Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Povincial
- 3) TITLE OF CONTRACT Inst 5 Nos new T/w, P/House, katcha D/ch deh nar villag mashori
- 4) TENDER NUMBER No. SKP/TWD-I/HALA/1406, Dated: 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME -----
- 7) TENDER ESTIMATED VALUE 26.807 Million
- 8) ENGINEER'S ESTIMATE 25.988 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3.00 PM
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(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED 04 Nos.
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 04 Nos.
- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s Madani Engg. Const. Company
- 16) CONTRACT AWARD PRICE 26.807 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID).
1st M/s Madani Engg. Const. Company
2nd Mr. Ghulam Murtaza Ghumro
3rd Mr. Bahadur Ali Shaikh, 4th M/s M. Hanif Rajput
- 18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE ✓ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE ---
- c) TWO STAGE BIDDING PROCEDURE ---
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE ---

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e.
EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____

20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

21) ADVERTISEMENT :

i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	<input checked="" type="checkbox"/>
No	<input type="checkbox"/>

ii) News Papers
(If yes, give names of newspapers and dates)

Yes	Daily Dawn Dated: 03-10-16, Daily jung dt: 3-10-16, Daily Awami awaz dt: 5-10-16
No	<input type="checkbox"/>

22) NATURE OF CONTRACT

Domestic/ Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
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23) WHETHER QUALIFICATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

24) WHETHER BID EVALUATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A
METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED
BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
COMPLIANT?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
-----	--------------------------	----	-------------------------------------

29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF
CONTRACT?

(Attach copy of the bid evaluation report)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
-----	--------------------------	----	-------------------------------------

36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


EXECUTIVE ENGINEER
Tube Wells Division No. I
TATA

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SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

- 1) NAME OF THE ORGANIZATION / DEPTT. Tubewells Division No 1 Hala
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial
- 3) TITLE OF CONTRACT F/Inst.4NosKSBpumpsindehDh.khan,Khutiro,Jamalan,Mashori
- 4) TENDER NUMBER No SKP/TWD-I/HALA/1406, Dated: 30-09-2016
- 5) BRIEF DESCRIPTION OF CONTRACT -----
- 6) FORUM THAT APPROVED THE SCHEME -----
- 7) TENDER ESTIMATED VALUE 09.244 Million
- 8) ENGINEER'S ESTIMATE 09.244 Million
(For civil works only)
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 24 Months
- 10) TENDER OPENED ON (DATE & TIME) 21-10-2016 at 3.00 PM
- 11) NUMBER OF TENDER DOCUMENTS SOLD 03 Nos.
(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED 03 Nos.
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 03 Nos.
- 14) BID EVALUATION REPORT already submitted
(Enclose a copy)
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s Madani Engg. Const. Company
- 16) CONTRACT AWARD PRICE 09.244 Million
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID).
1st M/s Madani Engg. Const. Company
2nd Mr. Ghulam Murtaza Ghumro
3rd Mr. Bahadur Ali Shaikh,

18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE ✓ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE —
- c) TWO STAGE BIDDING PROCEDURE —
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE —

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e.
EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS.

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____

20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

21) ADVERTISEMENT :

i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	<input checked="" type="checkbox"/>
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ii) News Papers
(If yes, give names of newspapers and dates)

Yes	Daily Dawn Dated: 03-10-16, Daily jung dt: 3-10-16, Daily Awami awaz dt: 5-10-16
No	<input type="checkbox"/>

22) NATURE OF CONTRACT

Domestic/ Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
--------------------	-------------------------------------	------	--------------------------

23) WHETHER QUALIFICATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
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(If yes, enclose a copy)

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Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
-----	-------------------------------------	----	--------------------------

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BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
COMPLIANT?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF
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(Attach copy of the bid evaluation report)

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31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	√

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	√
No	

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	√

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
-----	--------------------------	----	-------------------------------------

36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
-----	--------------------------	----	-------------------------------------

38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	√

Signature & Official Stamp of
Authorized Officer


EXECUTIVE ENGINEER
Tube Wells Division No. 4
K.A.T.A

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OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:I HALA

No:SKP/TWD-I/Hala/ /755

Dated: 18 / 11 /2016

To,

Mr. Kamran Ali Jalbani
Government Contractor
Jalbani House Ok Service
Khairpur

AWARD LETTER

Subject: **CONSTRUCTION OF PUMPING STATION (01 PUMP), MAKING DIRECT DISPOSAL ARRANGEMENT, EARTH WORK FOR LEADING CHANNEL/DRAIN AND OPERATOR QUARTER FOR SURFACE DRAINAGE SCHEME DEH DARYA KHAN MARI DISST: TANDO ALLAHYAR.**

The competent authority has been pleased to award the work at a cost of Rs:13,649,857/-(Rs. Thirteen Million Six Hundred Forty Nine Thousand Eight Hundred Fifty Seven) only after given the rebates. You are therefore directed to furnished the cost of stamp @ of 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2./- The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:I HALA

No:SKP/TWD-I/Hala/ 1756

Dated: 18/11/2016

To,

M/s. Muhammad Hanif Rajput
Government Contractor
Kandiara

AWARD LETTER

Subject: **CONSTRUCTION OF PUMPING STATION (01 PUMP), MAKING DIRECT DISPOSAL ARRANGEMENT, EARTH WORK FOR LEADING CHANNEL/DRAIN, VILLAGE ROAD CULVERTS, WATER COURSE AQUEDUCTS, INLETS AND OPERATOR QUARTER FOR SURFACE DRAINAGE SCHEME DEH KHUTIRO TALUKA SAEEDABAD DISST: MATIARI.**

The competent authority has been pleased to award the work at a cost of Rs:23,475,652/-(Rs. Twenty Three Million Four Hundred Seventy Five Thousand Six Hundred Fifty Two) only after given the rebates. You are therefore directed to furnished the cost of stamp @0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2/- The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:I HALA

No:SKP/TWD-I/Hala/ 1756

Dated:18 / 11 /2016

To,

M/s. Muhammad Hanif Rajput
Government Contractor
Kandiaro

AWARD LETTER

Subject: **CONSTRUCTION OF PUMPING STATION (01 PUMP), MAKING DIRECT DISPOSAL ARRANGEMENT, EARTH WORK FOR LEADING CHANNEL/DRAIN, VILLAGE ROAD CULVERTS, WATER COURSE AQUEDUCTS, INLETS AND OPERATOR QUARTER FOR SURFACE DRAINAGE SCHEME DEH KHUTIRO TALUKA SAEEDABAD DISST: MATIARI.**

The competent authority has been pleased to award the work at a cost of Rs:23,475,652/-(Rs. Twenty Three Million Four Hundred Seventy Five Thousand Six Hundred Fifty Two) only after given the rebates. You are therefore directed to furnished the cost of stamp @0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2./- ✓ The Director (CB) SPPRA, Government of Sindh. Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:I HALA

No:SKP/TWD-I/Hala/ 1757

Dated:18/11/2016

To,

M/s. Bukhari & Co
Government Contractor
Mirpurkhas

AWARD LETTER

Subject: **CONSTRUCTION OF PUMPING STATION (01 PUMP), MAKING DIRECT DISPOSAL ARRANGEMENT, EARTH WORK FOR LEADING CHANNEL/DRAIN, VILLAGE ROAD CULVERTS, WATER COURSE AQUEDUCTS AND INLETS FOR PUMPING STATION IN DAIN OUT SEEPAGE AND RAIN WATER DEH JAMALANI.**

The competent authority has been pleased to award the work at a cost of Rs:15,641,548/-(Rs. Fifteen Million Six Hundred Forty One Thousand Five Hundred Forty Eight) only after given the rebates. You are therefore directed to furnished the cost of stamp @ 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2/- The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION
NO:I HALA

No:SKP/TWD-I/Hala/ 1758
Dated:18/11/2016

To,

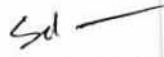
M/s. Ali Enterprises
Government Contractor
House No B-17 Ali Nagar
Qasimabad Hyderabad

AWARD LETTER

Subject: **CONSTRUCTION OF PUMPING STATION (01 PUMP), MAKING DIRECT DISPOSAL ARRANGEMENT, EARTH WORK FOR LEADING CHANNEL/DRAIN, FOR SURFACE DRAINAGE SCHEME IN NEAR VILLAGE MASHORI TALUKA/DISST: MATIARI.**

The competent authority has been pleased to award the work at a cost of Rs:11,800,698/-(Rs. Eleven Million Eight Hundred Thousand Six Hundred Ninety Eight) only after given the rebates. You are therefore directed to furnished the cost of stamp @ 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2./- ✓ The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:1 HALA

No:SKP/TWD-I/Hala/ 1758

Dated:18 / 11 /2016

To,


M/s. Madani Engineering
Construction Company
Hyderabad

AWARD LETTER

Subject: **INSTALLATION OF (05 NOS) 2.00 CUSECS NEW TUBEWELLS, PUMP HOUSE DISCHARGE BOX & DUTY ROOM AND KATCHA DISPOSAL CHANNAL FOR SURFACE DRAINAGE SCHEME DEH DARYA KHAN MARI, DEH JAMALANI AND SURFACE DRAINAGE SCHEME IN NEAR VILLAGE MASHORI.**

The competent authority has been pleased to award the work at a cost of Rs:26,806,660/-(Rs. Twenty Six Million Eight Hundred Six Thousand Six Hundred Sixty) only after given the rebates. You are therefore directed to furnished the cost of stamp @ 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:1
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2./- ✓ The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:1
HALA**

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION

NO:I HALA

No:SKP/TWD-I/Hala/ 1760

Dated: 18/11 /2016

To,

M/s. Madani Engineering
Construction Company
Hyderabad

AWARD LETTER

Subject: **FURNISHING AND INSTALLATION OF (04 NOS) 5.00 CUSECS KSB/EQUIVALENT PUMPS FOR PUMPING STATIONS IN DEH DARYA KHAN MARI, DEH KHUTIRO, DEH JAMALANI AND SURFACE DRAINAGE SCHEME IN NEAR VILLAGE MASHORI.**

The competent authority has been pleased to award the work at a cost of Rs:9,243,600/- (Rs. Nine Million Two Hundred Forty Three Thousand Six Hundred) only after given the rebates. You are therefore directed to furnish the cost of stamp @ 0.30% of the sanctioned cost to be affixed on the agreement within (03) days from the receipt of this letter.

This is for your information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

- 1/- The Project Director SCARP (NR) Shaheed Benazirabad for favour of kind information.
- 2/- ☒ The Director (CB) SPPRA, Government of Sindh, Sindh Secretariat No:04 Karachi for favour of kind information.


**EXECUTIVE ENGINEER
TUBEWELL DIVISION NO:I
HALA**

**CONSTRUCTION OF PUMPING STATION FOR SURFACE DRAINAGE
SCHEMES IN DEH DARYA KHAN MARI.**

Part (A)

BOQ

Sr, No	Description	Qty:	Rate	Unit	Amount
1	Excavation in foundation of building Bridges and other structures including degbelling dressing, refilling around structure with excavated earth watering and ramming lead upto 5 ft. b) In Ordinary soil. (GSS-2012, P-4, I-18(b)).	17,992 Cft	3,176.25	%0 Cft	57,147
2	Extra for wet earth work. (GSS-2012, P-3, I-15).	14,394 Cft	1,058.75	%0 Cft	15,240
3	Rehandling of earth work. b) Up to lead of 50 ft. (GSS-2012, P-3, Item-9(b)).	16,193 Cft	1,058.75	%0 Cft	17,144
4	Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing at stone aggregate without shuttering. f) Ratio 1:4:8 (GSS-2012, P-16, I-5(f)).	1,631 Cft	11,288.75	% Cft	184,120
5	Errection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd-Class) FOR PARTIAL WOOD. ii) Vertical (GSS-2012, P-18, I-19 (B-II)).	306 Sft	3,127.41	% Sft:	9,570
6	Reinforced 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 rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing the exposed surface (i/c screening and washing of shingle). a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in situ or precast laid in position complete in all respected. i) Ratio (1 : 2 : 4) 90 Lbs: cement sand 2 Cft sand 4 Cft Shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, I-6 (A-I)).	4,326 Cft	337.00	P. Cft	1,457,862

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. (b) using Tor Bars.(GSS-2012, P-17, I-8 (b).	231.750	Cwt:	5,001.70	P.Cwt:	1,159,144
8	Pacca brick work other than building including striking of joints upto 20 feet height in: (d) Cement sand mortar 1:5. (GSS-2012, P-22, I-7(d).	502	Cft	12,574.38	% Cft	63,123
9	Cement Plaster 1:6 upto 12' height c)3/4"thick (GSS-2012, P-52, Item-13(c).	953	Sft:	2,590.50	% Sft:	24,687
10	Cement Plaster 1:2 up to 12' height b)1/2"thick (GSS-2012, P-52, Item-09(b).	953	Sft:	2,496.72	% Sft:	23,794
11	Whitewashing. c)Threecoats. (GSS-2012, P-54, Item-26(c).	953	Sft:	829.95	% Sft:	7,909
12	Distempering (c)Threecoats. (GSS-2012, P-54, Item-24(c).	953	Sft:	1,079.65	% Sft	10,289
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	108	Sft:	726.72	P.Sft:	78,486
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-70, Item-05(c).	216	Sft:	2,588.85	% Sft:	5,592
15	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flate iron of approved design i/c painting 3 coats etc. complete (weight not to be less than 3.7Lbs./Sq: Food of finishing grill. (GSS-2012, P-93, Item-26)	120	Sft:	180.50	P.Sft:	21,660
16	Boring for Tube well in all water bearing, soils from ground level upto 100 ft or 30.5 meter depth i/c sinking and with drawing casing pipe.e) 200 mm. (8" dia).(PHES-2012, P-41, Item-O-1)(e).	280	Rft:	535.00	P.Rft:	149,800
17	Supplying and fixing M.S bail Plug (PHES-2012, P-43, I-8(b).	4	Nos.	2,607.00	Each	10,428
18	Supplying and fixing local make coir stainers of approved quality complete. b) 150 mm. (6" dia) (PHES-2012, P-44, I-10 (b).	120	Rft:	647.00	P.Rft:	77,640

19	Supplying and installing M.S blind pipe 3/16" thick (5 mm) thick of best and approved quality and make i/c necessary sockets etc complete. b) 150 mm (6" dia) (PHES-2012, P-44, I-11 (b))	160	Rft:	762.50	P.Rft:	122,000
20	Full hire charges of pumping set per day inclusive of wage of driver and assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. ii) Hire charges of pumping set of upto 10 H.P pumping out water from 15 ft. deep trench. (PHES-2012, P-77, I-23 (ii)).	150	Days	2,000.00	P.Day	300,000
21	NOTE:- For working the pump beyond 8 hours the following payment shall be made. The hire of the pumping set it self being for 24hours. i) For pumping set of upto 10 H.P. (PHES-2012, P-77, I-23 (i)).	1,800	Hours	250.00	P.Hour	450,000
22	Borrowpit excavation undressed lead upto 100 ft. a) Ordinary Soil. (GSS-2012, P-1, Item-3(a)).	22,500	Cft	2,117.50	%0 Cft	47,644
23	Dressing and leveling of earth work to designed section, etc complete. b) Ordinary or hard soil (GSS-2012, P-3, I-11(b)).	22,500	Cft	187.55	%0 Cft	4,220
24	Wiring for plug point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit on surface as required/(Electrical-2012, P-15, I-125).	4	Points	669.00	P.Point	2,676
25	Wiring for light or fan with 3/029 PVC insulated, wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (Electrict-2012, P-15, I-124).	4	Points	1,130.00	P.Point	4,520
Total Rs :-						4,304,695

EXECUTIVE ENGINEER
Tube Well Division No:1
HALA.

**MAKING DIRECT DISPOSAL ARRANGEMENT OF PUMPS IN SURFACE
DRAINAGE SCHEME IN DEH DARYA KHAN MARI
DISTRICT TANDO ALLHYAR.**

Part(B)

BOQ

Sr. No.	Description	Qty:	Rate	Unit	Amount
1	Excavation for pipe line in trenches. and pits in soft soil i/c trimming and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting joints holes and display traffic, flages and temporary crossings for Non-vehicular lift lead upto 5ft (PHE-2012, P-60, I-1)	9,000 Cft	3,600.00	%o Cft	32,400
2	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc, complete. (PHES-2012, P-77, I-24).	9,000 Cft	2,760.00	%o Cft	24,840
3	Providing, Laying & fixing in trench i/c fitting, jointing and testing etc complete in all respect the high Density Polyethylene PE Pipe (HDPE-100) for W/S confirming ISO 4427/DIN/8074/8075 B.S 3580 & PSI 3051.315 mm (P.E Pipe 12" dia) (PHES-2012, P-27, Item-1 (q)(PN-12.5).	1,500 Rft:	2,426.00	P.Rft	3,639,000
4	Manufacturing, Supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW & Externally asphalt coated with fiber glass 5mm thick & internaly C.C lining 8mm thick (AWWA specification) i/c laying jointing with Hilical welding in trenches i/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below (Straight) (l) 4.8 mm thick. f) 12" dia. (PHES-2012, P-30, I-G-1)	10 Rft:	2,310.31	P. Rft:	23,103
5	C.I. Bends 45° 12" dia with flanged ends with holes including turning and facing of flanges for all sizes. (PHES-2011, P-13, Item-1(2).	1 Nos.	6,581.25	Each	6,581
6	Reflex valve heavy pattern (test pressure 21 kg/Sq or 300 Lbs/Sq: inch) g) 300 mm 12" dia (PHE-Material-2011,P-12, Item-6).	1 Nos.	21,937.50	Each	21,938

7	Manufacturing and supplying M.S Reducer 12" x 10" dia from M.S sheet 3/16" thick sheeting i/c cutting and folding etc. complete. (PHES-2012, P- 16 (i), Item- 7)	1 Nos.	4,260.00	Each	4,260
8	Jointing C.I/M.S flanged pipes and specials flanged and inside a trench i/c supplying rubber packing as required thickness nuts, bolts with washers etc and other tools required for jointing and testing the joints to the specified pressure etc complete. h) 300mm (12" dia) (PHES-Material 2012, P-40, Item-1).	8 Joints	2,239.00	P. Joints	17,912
9	Barrow pit excavation undressed lead up to 100'. (a) Ordinary Soil. (GSS-2012, P-1, Item-3(a).	7,500 Cft	2,117.50	%o Cft	15,881
10	Dressing and leveling of earth work to designed section etc complete. b) in Ordinary soil. (GSS-2012, P-3, 1-11(b)	7,500 Cft	187.55	%o Cft	1,407
Total Rs :-					3,787,322


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**EARTH WORK FOR LEADING CHANNEL/DRAIN IN SURFACE
DRAINAGE SCHEME IN DEH DARYA KHAN MARI DISTRICT TANDO
ALLHYAR.**

Part (C)

BOQ

Sr, No	Description	Quantity	Rate	Unit	Amount
1	Earth work excavation in Irrigation Channels, Drains etc Dressed to designed section (a) Ordinary Soil. (GSS-2012, P-01, Item-05 (a).	663,250 Cft:	2420.00	%0 Cft:	1,605,065
2	Extra for wet earth work. (GSS-2012, P-03, Item-15.)	596,925 Cft:	1058.75	%0 Cft:	631,994
3	Borrow pit excavation undressed lead upto 100 (a) Ordinary soil. (GSS-2012, P-01, Item-03(a).	1,750 Cft:	2117.50	%0 Cft:	3,706
4	Carriage of 100 cft / 05 Tons of all materials like stone, aggregate, spawl , surkhi, etc. (One Mile) (Schedule of Carriage P-1, Item-1)	875 Cft:	407.00	% Cft:	3,561
5	Dressing and leveling of earth work to designed section etc complete in Ordinary soil. (GSS-2012, P-3, Item- 11 (b)	665,000 Cft:	187.55	%0 Cft	124,721
Total Rs :-					2,369,047


EXECUTIVE ENGINEER
 Taba Wali Division No:1
 TANDA.

**CONSTRUCTION OF OPERATOR QUARTER IN SURFACE DRAINAGE
SCHEME IN DEH DARYA KHAN MARI DISTRICT TANDO ALLHYAR.**

Part (D)

BOQ

Sr No	Description	Qty	Rate	Unit	Amuont
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b).	2282 Cft	3176.25	‰ Cft	7,248
2	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering h) Ratio 1:3:6 (GSS-2012, P-15, Item-05(h).	456 Cft	12959.00	% Cft	59,093
3	Pacca brick work in foundation and plinth. in cement sand mortar ratio 1:6 (GSS-2012, P-20, Item-4(c).	966 Cft	11948.36	% Cft	115,421
4	Damp Proof Course with cement sand and shingle concrete 1:2:4 i/c of cost of asphaltic mixture. C) 3" thick (GSS-2012, P-18, Item-28(c).	178 Sft	4982.18	% Sft	8,868
5	Pacca brick work in ground floor in cement sand mortar 1:5 (i/c stricking of joints) (GSS-2012, P-20, Item-25(D).	1708 Cft	12902.08	% Cft	220,367
6	Filling watering and ramming earth in floor with surplus earth from foundation lead one chain and lift upto 5' (GSS-2012, P-4, Item-21).	1521 Cft	1512.50	‰ Cft	2,301
7	Filling watering and ramming earth under floor new earth (Excavated from outside) lead upto one chain and lift upto 5' (GSS-2012, P-4, Item-22).	2583 Cft	3630.00	‰ Cft	9,376

8	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle)a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site 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 1/4" gauge.(GSS-2012, P-16, Item-6)(i)	471	Cft	337.00	P.Cft	158,727
9	a) 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 (b) using Tar Bars. (GSS-2012, P-17, Item-8(b)	21.027	Cwt	5001.70	P.Cwt	105,171
10	Cement plastr 1:5 upto 12' height c) 3/4" thick (GSS-2012, P-52, Item-12(c).	3483	Sft	2678.50	% Sft	93,292
11	Cement plastr 1:3 upto 12' height b) 1/2" thick (GSS-2012, P-52, Item-10(b).	3483	Sft	2344.59	% Sft	81,662
12	Providing and laying 3" thick topping cement concrete (1:2:4) including surface finishing and deviding into panels. (GSS-2012, P-41, Item-16(d).	479	Sft	4411.82	% Sft	21,133
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	134	Sft:	726.72	P.Sft:	97,380
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-69, Item-05(c).	402	Sft	2588.85	% Sft	10,407
15	Primary coat of chalk under distemper (GSS-2012, P-53, Item-23).	3483	Sft	442.75	% Sft	15,421
16	Distemping (c) Three coats. (GSS-2012, P-54, Item-24(c).	3483	Sft	1079.65	% Sft	37,604
17	White washing. c) Three coats. (GSS-2012, P-54, Item-26(c).	258	Sft	829.95	% Sft	2,141

18	Cost iron rain water down pipe fixed in place excluding heads and shoes but i/c painting and clamp etc. a) 4" dia cost iron down pipe. (GSS-2012, P-35, Item-22).	32	Rft	423.13	P.Rft	13,540
19	Shoes Bends or off sets for cost iron rain water down pipe i/c fixing and painting. (GSS-2012, P-36, Item-24).	6	Nos	542.03	Each	3,252
20	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flarte iron of approved design i/c painting 3 coats etc. complete weight not be less than 3.7 Lbs/99ft of finished grill. (GSS-2012, P-92, Item-26).	118	Sft	180.50	P.Sft	21,299
21	Providing fixing asquanting tyoe white glazed of flushine cistern with internal fitting & flush pipe with bend and making requisite numbers of holes in was plinth & floor for pipe connections and making good in cement concrete 1:2:4 b) (i) W.C of not less than 19" clear opening between flushing rims and 3 gallons flushing tank with 4" dia C.I Thimble. (GSS-2012, W/S P-1, Item-1(b)).	1	No	4802.60	Each	4,803
22	Providing & fixing a C.I trap with 4" dia intel and 4" dia outlets of the approved slab cleaning design with C.I grating with or without a vent arm i/c cost o making requisite number of holes in walls plinth and floor for pipe connection and making good cement concrete 1:2:4 ratio. (GSS-2012, W/S P-6, Item-21).	1	No	1671.58	Each	1,672
23	Providing and fixing 4" dia C.I soil and vent pipe i/c cutting and fitting and extra painting to match the colour of the buildings. (GSS-2012, W/S P-9, Item-1).	30	Rft	333.29	P.Rft	9,999
24	Providing G.I Pipes and specials etc i/c fixing cutting and fitting complete with and i/c the cost of the cutting trenches upto 2 1/2" feet deep refilling watering ramming and disposal of surplus earth withing one chain and painting 2 coats of bitumen paint to pipes and special after cleaning and hossion cloth soaked in maxphalt i/c composition warapped light pipes head of 200' and handling ii) 3/4" dia G.Pipe(GSS-2012, W/S P-14, Item-1).	90	Rft	86.36	P.Rft	7,772

25	Supplying and fixing in position brass bib cock. a) 1/2" dia brass bib cock (GSS-2012, W/S P-16, Item-1(a).	3	Nos	299.42	Each	898
26	Providing R.C.C Pipe with collars class "B" and digging the trenches to required depth and fixing in position i/c cutting fitting and jointing with maxphalt composition and cement mortar 1:1 and testing with water perssure to a head of 4' ft: above the top of the highest pipe and reflign with excavated (a) 6" dia (S.I.No. 2, P-23) V-III, Part-V-B.	32	Rft	199.25	P.Rft	6,376
27	Construction mainhole or inspection chamber for the required dia of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement mortar 1:3 cement plastered 1:3, 1/2" thick inside of walls and 1" (25 mm) thick over benchinbg and channels i/c fixing C.I manhole cover with frame of clear opening (1-1/2' x 1, 1/2' (457 x 457 mm) of 1.75 Cwt (88.9 kg) embedded in plain C.C 1:2:4 and fixing 1" (25 mm) C.C duly painted etc completed as per specification and drawing No. D.P/I of Public Health Circle Southern Zone, (a) 4" to 12" dia 2" x 2" x 3'-6". (S.I.No. 1, P-46).	1	No	14748.00	Each	14,748
28	Wiring for light or fan point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall of columns as required. (Electrical Finish:-2012, P-15, Item-123).	13	Point	797.00	P.Point	10,361
29	P/F flush type 2 pin 5 amps S.P plug socket switch and shoe unit on prepared board recessed in wall or columns.(Electrical Finish:-2012, P-33, Item-225).	4	Point	83.00	P. Point	332
30	Providing and fixing A.C one way S.P 5amp switch flush type on 1 gien prepared board. (Electrical Finish:-2012, P-33, Item-219).	13	Nos	54.00	Each	702
31	Providing and fixing on prepared board iron clad double pole switch fuse with rewirable fuse link carrier 500 volts, grade 30amp	3	Nos	1005.00	Each	3,015
32	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable fro R.C.C roof	2	Nos	315.00	Each	630

33	Errection of ceilling fan i/c wiring of down rod woth 1/1.13mm (3/029) PVC fixing of regulator blad canopy etc as required	2	Nos	168.00	Each	336
34	Supplying Ceilling fans 56" sweep (Good Quality). (Electrical Finish:-2012, P-34, Item-235).	2	Nos	3185.00	Each	6,370
35	P/F earthing set with 2" x 2"x1x2" copper plate buried in ground at a depth of 12" or less if water comes out from the ground level with salt and charcol, etc i/c making the pit 1/2" deep by excavation of all type of soil earth plate to be connected with No. 8 S.Wg bare copper wire run in 1/2" G.L Pipe trrength from the earth plate upto the metalic electrical accessory i/c providing necessary tee.	1	Set	5236.00	Each	5,236
36	P/F A.C ceiling fan regulator on S.W.G board.	2	Nos	150.00	Each	300
Total :-						1,157,253


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**CONSTRUCTION OF PUMPING STATION FOR SURFACE DRAINAGE
SCHEMES IN DEH KHUTIRO.**

Part (A)

BOQ

Sr, No	Description	Qty:	Rate	Unit	Amount
1	Excavation in foundation of building Bridges and other structures including degbelling dressing, refilling around structure with excavated earth watering and ramming lead upto 5 ft. b) In Ordinary soil. (GSS-2012, P-4, I-18(b)).	17,992 Cft	3,176.25	%0 Cft	57,147
2	Extra for wet earth work. (GSS-2012, P-3, I-15).	14,394 Cft	1,058.75	%0 Cft	15,240
3	Rehandling of earth work. b) Up to lead of 50 ft: (GSS-2012, P-3, Item-9(b)).	16,193 Cft	1,058.75	%0 Cft	17,144
4	Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing at stone aggregate without shuttering. f) Ratio 1:4:8 (GSS-2012, P-16, I-5(f)).	1,631 Cft	11,288.7 5	% Cft	184,120
5	Errection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd-Class) FOR PARTIAL WOOD. ii) Vertical (GSS-2012, P-18, I-19 (B-II)).	306 Sft:	3,127.41	% Sft:	9,570
6	Reinforced 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 rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing the exposed surface (i/c screening and washing of shingle). a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in situ or precast laid in position complete in all respected. i) Ratio (1 :2 :4) 90 Lbs: cement sand 2 Cft sand 4 Cft Shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, I-6 (A-I)).	4,326 Cft	337.00	P. Cft	1,457,862

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. (b) using Tor Bars.(GSS-2012, P-17, I-8 (b).	231.750	Cwt:	5,001.70	P.Cwt:	1,159,144
8	Pacca brick work other than building including striking of joints upto 20 feet height in: (d) Cement sand mortar 1:5. (GSS-2012, P-22, I-7(d).	502	Cft	12,574.3 8	% Cft	63,123
9	Cement Plaster 1:6 upto 12' height c)3/4"thick (GSS-2012, P-52, Item-13(c).	953	Sft:	2,590.50	% Sft:	24,687
10	Cement Plaster 1:2 up to 12' height b)1/2"thick (GSS-2012, P-52, Item-09(b).	953	Sft:	2,496.72	% Sft:	23,794
11	Whitewashing. c)Threecoats. (GSS-2012, P-54, Item-26(c).	953	Sft:	829.95	% Sft:	7,909
12	Distempering (c)Threecoats. (GSS-2012, P-54, Item-24(c).	953	Sft:	1,079.65	% Sft	10,289
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	108	Sft:	726.72	P.Sft:	78,486
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-70, Item-05(c).	216	Sft:	2,588.85	% Sft:	5,592
15	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flate iron of approved design i/c painting 3 coats etc. complete (weight not to be less than 3.7Lbs./Sq: Food of finishing grill. (GSS-2012, P-93, Item-26)	120	Sft:	180.50	P.Sft:	21,660
16	Boring for Tube well in all water bearing, soils from ground level upto 100 ft or 30.5 meter depth i/c sinking and with drawing casing pipe.e) 200 mm. (8" dia).(PHES-2012, P-41, Item-O-1)(e).	280	Rft:	535.00	P.Rft:	149,800
17	Supplying and fixing M.S bail Plug (PHES-2012, P-43, I-8(b).	4	Nos.	2,607.00	Each	10,428
18	Supplying and fixing local make coir stainers of approved quality complete. b) 150 mm. (6" dia) (PHES-2012, P-44, I-10 (b).	120	Rft:	647.00	P.Rft:	77,640

19	Supplying and installing M.S blind pipe 3/16" thick (5 mm) thick of best and approved quality and make i/c necessary sockets etc. complete. b) 150 mm (6" dia) (PHES-2012, P-44, I-11 (b))	160	Rft	762.50	P.Rft	122,000
20	Full hire charges of pumping set per day inclusive of wage of driver and assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. ii) Hire charges of pumping set of upto 10 H.P pumping out water from 15 ft. deep trench. (PHES-2012, P-77, I-23 (ii)).	150	Days	2,000.00	P.Day	300,000
21	NOTE:- For working the pump beyond 8 hours the following payment shall be made. The hire of the pumping set it self being for 24hours. i) For pumping set of upto 10 H.P. (PHES-2012, P-77, I-23 (i)).	1,800	Hours	250.00	P.Hour	450,000
22	Borrowpit excavation undressed lead upto 100 ft. a) Ordinary Soil. (GSS-2012, P-1, Item-3(a)).	22,500	Cft	2,117.50	%0 Cft	47,644
23	Dressing and leveling of earth work to designed section, etc complete. b) Ordinary or hard soil (GSS-2012, P-3, I-11(b)).	22,500	Cft	187.55	%0 Cft	4,220
24	Wiring for plug point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit on surface as required/(Electrical-2012, P-15, I-125).	4	Points	669.00	P.Point	2,676
25	Wiring for light or fan with 3/029 PVC insulated, wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (Electrict-2012, P-15, I-124).	4	Points	1,130.00	P.Point	4,520
Total Rs :-						4,304,695


EXECUTIVE ENGINEER
 Tube Well Division No:1
 KALKA.


**MAKING DIRECT DISPOSAL ARRANGEMENT OF PUMPS IN SURFACE
DRAINAGE SCHEME IN DEH KHUTIRO TALUKA SAEEDABAD DISTRICT
MATIARI**

Part (B)

BOQ

Sr, No.	Description	Qty:	Rate	Unit	Amount
1	Excavation for pipe line in trenches, and pits in soft soil i/c trimming and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting joints holes and display traffic, flages and temporary crossings for Non-vehicular lift lead upto 5ft (PHE-2012, P-60, I-1)	3,000 Cft	3,600.00	% Cft	10,800
2	Refilling the excavated stuff in trenches 6" thick layer i/c watering ramming to full compaction etc, complete. (PHES-2012, P-77, I-24).	3,000 Cft	2,760.00	% Cft	8,280
3	Providing, Laying & fixing in trench i/c fitting, jointing and testing etc complete in all respect the high Density Polyethylene PE Pipe (HDPE-100) for W/S confirming ISO 4427/DIN/8074/8075 B.S 3580 & PSI 3051.315 mm (P.E Pipe 12" dia) (PHES-2012, P-27, Item-I (q)(PN-12.5).	500 Rft:	2,426.00	P.Rft	1,213,000
4	Manufacturing, Supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW & Externally asphalt coated with fiber glass 5mm thick & internaly C.C lining 8mm thick (AWWA specification) i/c laying jointing with Hilical welding in trenches i/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below (Straight) (l) 4.8 mm thick. f) 12" dia. (PHES-2012, P-30, I-G-1)	10 Rft:	2,310.31	P. Rft:	23,103
5	C.I. Bends 45° 12" dia with flanged ends with holes including turning and facing of flanges for all sizes. (PHES-2011, P-13, Item-1(2).	1 Nos.	6,581.25	Each	6,581
6	Reflex valve heavy pattern (test pressure 21 kg/Sq or 300 Lbs/Sq: inch) g) 300 mm 12" dia (PHE-Material-2011.P-12, Item-6).	1 Nos.	21,937.50	Each	21,938

7	Manufacturing and supplying M.S Reducer 12" x 10" dia from M.S sheet 3/16" thick sheeting i/c cutting and folding etc. complete. (PHES-2012, P- 16 (i), Item- 7)	1 Nos.	4,260.00	Each	4,260
8	Jointing C.I/M.S flanged pipes and specials flanged and inside a trench i/c supplying rubber packing as required thickness nuts, bolts with washers etc and other tools required for jointing and testing the joints to the specified pressure etc complete. h) 300mm (12" dia) (PHES-Material 2012, P-40, Item-1).	8 Joints	2,239.00	P. Joints	17,912
9	Barrow pit excavation undressed lead up to 100'. (a) Ordinary Soil. (GSS-2012, P-1, Item-3(a).	7,500 Cft	2,117.50	‰ Cft	15,881
10	Dressing and leveling of earth work to designed section etc complete. b) in Ordinary soil. (GSS-2012, P-3, I-11(b)	7,500 Cft	187.55	‰ Cft	1,407
Total Rs :-					1,323,162


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 M.A.

EARTH WORK FOR LEADING CHANNEL/DRAIN IN SURFACE
DRAINAGE SCHEME IN DEH KHUTIRO TALUKA SAEEDABAD
DISTRICT MATIARI

Part (C)

BOQ

Sr, No	Description	Quantity	Rate	Unit	Amount
1	Earth work excavation in Irrigation Channels, Drains etc Dressed to designed section (a) Ordinary Soil. (GSS-2012, P-01, Item-05 (a).	810,000 Cft:	2420.00	%0 Cft:	1,960,200
2	Extra for wet earth work. (GSS-2012, P-03, Item-15.)	729,000 Cft:	1058.75	%0 Cft:	771,829
3	Borrow pit excavation undressed lead upto 100 (a) Ordinary soil. (GSS-2012, P-01, Item-03(a).	60,000 Cft:	2117.50	%0 Cft:	127,050
4	Carriage of 100 cft / 05 Tons of all materials like stone, aggregate, spawl , surkhi, etc. (One Mile) (Schedule of Carriage P-1, Item-1)	30,000 Cft:	407.00	%Cft:	122,100
5	Dressing and leveling of earth work to designed section etc complete in Ordinary soil. (GSS-2012, P-3, Item- 11 (b)	870,000 Cft:	187.55	% 0Cft	163,169
Total Rs :-					3,144,348


EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**CONSTRUCTION OF VILLAGE ROAD CULVERTS OVER LEADING CHANNEL IN
SURFACE DRAINAGE SCHEME IN DEH KHUTIRO TALUKA SAEEDABAD DISTRICT**

MATIARI

Par(D)

BOQ

Sr. No.	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b).	41,250 Cft	3,176.25	%0 Cft:	131,020
2	Rehandling of earth work. b) Upto lead of 50 ft: (GSS-2012, P-02, I-09)	28,875 Cft	1,058.75	%0 Cft:	30,571
3	Extra for wet earth work. (GSS-2012, P-3, Item-15)	33,000 Cft	1,058.75	%0 Cft:	34,939
4	Erection and removal of centering for R.C.C or plain cement concrete works of partial wood (2nd class) FOR PARTIAL WOOD. ii) Vertical. (GSS-2012, P-18, Item-19(ii).	140 Sft	3,127.41	% Sft:	4,378
5	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering i) Ratio 1:4:8 (GSS-2012, P-15, Item-05(i).	904 Cft	11,288.75	% Cft:	102,050
6	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6(i)	1,612 Cft	337.00	P.Cft:	543,244

7	a) 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(b) using Tar Bars.(GSS-2012, P-17, Item-8(b)	100.72	Cft	5,001.70	P.Cwt:	503,771
8	Pacca brick work other than building i/c striking of joints up to 20 ft height in d) Cement sand mortar 1:5 (GSS-2012, P-22, Item-07(d)	2,366	Cft	12,574.38	% Cft:	297,510
9	Cement Plaster 1:3 upto 12' height. c)3/4"thick. (GSS-2012, P-52, Item-10(C).	786	Sft	2,795.30	% Sft:	21,971
10	Barrow pit excavation undressed lead up to 100'. a)Ordinarysoil. (GSS-2012, P-1, Item-3 (a).	4,500	Cft	2,117.50	%0 Cft:	9,529
11	Dressing and leveling of earth work to designed section etc complete. b) in Ordinary soil (GSS-2012, P-03, I-11).	4,500	Cft	187.55	%0 Cft:	844
12	Boring for Tubewell in all water bearing, soils from ground level up to 100 ft: or 30.50 meter depth i/c sinking and with drawing of casing pipe. e)200mm.(8"dia). (PHES-2012, P-41, Item-1) (c).	320	Rft	535.00	P.Rft:	171,200
13	Supplying M.S bail plug. (PHES-2012, P-43, I-8b)	4	Nos	2607.00	Each	10,428
14	Supplying and fixing local make coir stainer of approved quality complete. c)200mm8"dia. (PHES-2012, P-44, Item-10(c).	120	Rft	826.00	P.Rft:	99,120
15	Supplying and installing M.S blind pipe 3/16" thick (5 mm thick) of best and approved quality and make including necessary socket etc. complete. c)200mm.(8"dia). (PHES-2012, P-44, Item-11(c).	200	Rft	1021.80	P.Rft:	204,360
16	Full hire charges of pumping set per day inclusive of the wages of driver and assistant fuel or electric energy plate form required for placing pumps etc. at lower depths with suction and delivery pipes for pumping out water found at various depths from trenches including the cost of erection and dismantling after completion of the job.(ii) Hire charges of pumping set above 10 H.P pumping out water from 15' deep trench.(PHES-2012, P-77, Item-23- (ii).	75	Day	2,000.00	P.Day	150,000

17	NOTE:- For working the pump beyond 8 hours the following payment shall be made, the higher of the pumping set it self being for 24 hours. i) For pumping set of above 10 H.P. (PHES-2012, P-44, Item-23(i).	900 Hrs	250.00	P. Hour	225,000
			Total Rs :-		2,539,935
			2,539,935 X3		7619805


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**CONSTRUCTION OF WATERCOURSE ACQUEDUCT OVER LEADING CHANNEL /
DRAIN IN SURFACE DRAINAGE SCHEME IN DEH KHUTIRO TALUKA
SAEEDABAD DISTRICT MATIARI**

Part(E)

BOQ

Sr. No.	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b)Inordinarysoil. (GSS-2012, P-04, Item-18(b).	420 Cft	3,176.25	%0 Cft:	1,334
2	Erection and removal of centering for R.C.C or plain cement concrete works of partial wood (2nd class) FOR PARTIAL WOOD. ii)Vertical. (GSS-2012, P-18, Item-19(ii).	66 Sft.	3,127.41	%Sft:	2,064
3	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering i)Ratio1:4:8 (GSS-2012, P-15, Item-05(i).	84 Cft	11,288.75	% Cft:	9,483
4	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	1,211 Cft	337.00	P.Cft:	408,107
5	a) 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 rustfrombars (b)usingTarBars. (GSS-2012, P-17, Item-8(b)	64.88 Cwt	5,001.70	P.Cwt:	324,510

6	Full hire charges of pumping set per day inclusive of the wages of driver and assistant fuel or electric energy plate form required for placing pumps etc. at lower depths with suction and delivery pipes for pumping out water found at various depths from trenches including the cost of erection and dismantling after completion of the job.(ii) Hire charges of pumping set above 10 H.P pumping out water from 15' deep trench.(PHES-2012, P-77, Item-23- (ii).	15 Day	2,000.00	P.Day	30,000
7	NOTE:- For working the pump beyond 8 hours the following payment shall be made, the higher of the pumping set it self being for 24 hours. i) For pumping set of above 10 H.P. (PHES-2012, P-44, Item-23(i).	180 Hrs	250.00	P. Hour	45,000
Total Rs :-					820,498
820,4498 X 2					1640996


 EXECUTIVE ENGINEER
 Tube Well Division North
 HALA.

CONSTRUCTION OF INLETS IN SURFACE DRAINAGE SCHEME IN DEH KHUTIRO**TALUKA SAEEDABAD DISTRICT MATIARI****Part(F)****BOQ**

Sr. #	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b)).	990 Cft:	3176.25	%0 Cft:	3,144
2	Cement Concrete plain i/c finishing and currying complete i/c screening and washing of stone aggregate without shuttering.b) Ratio 1:3:6. (GSS-2012, P-15, Item-5h).	186 Cft:	12595	% Cft:	23,426
3	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs; cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	401 Cft:	337	P.Cft:	135,137
4	a) 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 (b) using Tar Bars. (GSS-2012, P-17, Item-8(b))	21.455 Cwt	5001.7	P.Cwt:	107,311
Total Rs:-					269,018


EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**CONSTRUCTION OF OPERATOR QUARTER IN SURFACE DRAINAGE
SCHEME IN DEH KHTUIROTALUKA SAEEDABAD.**

Part (G)

BOQ

Sr No	Description	Qty	Rate	Unit	Amuont
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b).	2282 Cft	3176.25	‰ Cft	7,248
2	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering h) Ratio 1:3:6 (GSS-2012, P-15, Item-05(h).	456 Cft	12959.00	% Cft	59,093
3	Pacca brick work in foundation and plinth. in cement sand mortar ratio 1:6 (GSS-2012, P-20, Item-4(c).	966 Cft	11948.36	% Cft	115,421
4	Damp Proof Course with cement sand and shingle concrete 1:2:4 i/c of cost of asphaltic mixture. C) 3" thick (GSS-2012, P-18, Item-28(c).	178 Sft	4982.18	% Sft	8,868
5	Pacca brick work in ground floor in cement sand mortar 1:5 (i/c stricking of joints) (GSS-2012, P-20, Item-25(D).	1708 Cft	12902.08	% Cft	220,367
6	Filling watering and ramming earth in floor with surplus earth from foundation lead one chain and lift upto 5' (GSS-2012, P-4, Item-21).	1521 Cft	1512.50	‰ Cft	2,301
7	Filling watering and ramming earth under floor new earth (Excavated from outside) lead upto one chain and lift upto 5' (GSS-2012, P-4, Item-22).	2583 Cft	3630.00	‰ Cft	9,376

8	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle)a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site 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 1/4" gauge.(GSS-2012, P-16, Item-6)(i)	471	Cft	337.00	P.Cft	158,727
9	a) 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 (b) using Tar Bars. (GSS-2012, P-17, Item-8(b)	21.02 7	Cwt	5001.70	P.Cwt	105,171
10	Cement plaster 1:5 upto 12' height c) 3/4" thick (GSS-2012, P-52, Item-12(c).	3483	Sft	2678.50	% Sft	93,292
11	Cement plaster 1:3 upto 12' height b) 1/2" thick (GSS-2012, P-52, Item-10(b).	3483	Sft	2344.59	% Sft	81,662
12	Providing and laying 3" thick topping cement concrete (1:2:4) including surface finishing and dividing into panels. (GSS-2012, P-41, Item-16(d).	479	Sft	4411.82	% Sft	21,133
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	134	Sft:	726.72	P.Sft:	97,380
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-70, Item-05(c).	402	Sft	2588.85	% Sft	10,407
15	Primary coat of chalk under distemper (GSS-2012, P-53, Item-23).	3483	Sft	442.75	% Sft	15,421
16	Distemping (c) Three coats. (GSS-2012, P-54, Item-24(c).	3483	Sft	1079.65	% Sft	37,604
17	White washing. c) Three coats. (GSS-2012, P-54, Item-26(c).	258	Sft	829.95	% Sft	2,141

18	Cost iron rain water down pipe fixed in place excluding heads and shoes but i/c painting and clamp etc. a) 4" dia cost iron down pipe. (GSS-2012, P-35, Item-22).	32	Rft	423.13	P.Rft	13,540
19	Shoes Bends or off sets for cost iron rain water down pipe i/c fixing and painting. (GSS-2012, P-36, Item-24).	6	Nos	542.03	Each	3,252
20	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flarte iron of approved design i/c painting 3 coats etc, complete weight not be less than 3.7 Lbs/99ft of finished grill. (GSS-2012, P-92, Item-26).	118	Sft	180.50	P.Sft	21,299
21	Providing fixing asquanting tyoe white glazed of flushine cistern with internal fitting & flush pipe with bend and making requisite numbers of holes in was plinth & floor for pipe connections and making good in cement concrete 1:2:4 b) (i) W.C of not less than 19" clear opening between flushing rims and 3 gallons flushing tank with 4" dia C.I Thimble. (GSS-2012, W/S P-1, Item-1(b)).	1	No	4802.60	Each	4,803
22	Providing & fixing a C.I trap with 4" dia intel and 4" dia outlets of the approved slab cleaning design with C.I grating with or without a vent arm i/c cost o making requisite number of holes in walls plinth and floor for pipe connection and making good cement concrete 1:2:4 ratio. (GSS-2012, W/S P-6, Item-21).	1	No	1671.58	Each	1,672
23	Providing and fixing 4" dia C.I soil and vent pipe i/c cutting and fitting and extra painting to match the colour of the buildings. (GSS-2012, W/S P-9, Item-1).	30	Rft	333.29	P.Rft	9,999
24	Providing G.I Pipes and specials etc i/c fixing cutting and fitting complete with and i/c the cost of the cutting trenches upto 2 1/2" feet deep refilling watering ramming and disposal of surplus earth withing one chain and painting 2 coats of bitumen paint to pipes and special after cleaning and hossion cloth soaked in maxphalt i/c composition warapped light pipes head of 200' and handling ii) 3/4" dia G.Pipe(GSS-2012, W/S P-14, Item-1).	90	Rft	86.36	P.Rft	7,772

25	Supplying and fixing in position brass bib cock. a) 1/2" dia brass bib cock (GSS-2012, W/S P-16, Item-1(a).	3	Nos	299.42	Each	898
26	Providing R.C.C Pipe with collars class "B" and digging the trenches to required depth and fixing in position i/c cutting fitting and jointing with maxphalt composition and cement mortar 1:1 and testing with water perssure to a head of 4' ft: above the top of the highest pipe and reflag with excavated (a) 6" dia (S.I.No. 2, P-23) V-III, Part-V-B.	32	Rft	199.25	P.Rft	6,376
27	Construction mainhole or inspection chamber for the required dia of circular sewer and 3'-6" (1067 mm) depth with walls of B.B in cement mortar 1:3 cement plastered 1:3, 1/2" thick inside of walls and 1" (25 mm) thick over benching and channels i/c fixing C.I manhole cover with frame of clear opening (1-1/2' x 1, 1/2' (457 x 457 mm) of 1.75 Cwt (88.9 kg) embedded in plain C.C 1:2:4 and fixing 1" (25 mm) C.C duly painted etc completed as per specification and drawing No. D.P/I of Public Health Circle Southern Zone, (a) 4" to 12" dia 2" x 2" x 3'-6". (S.I.No. 1, P-46).	1	No	14748.00	Each	14,748
28	Wiring for light or fan point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit recessed in the wall of columns as required. (Electrical Finish:-2012, P-15, Item-123).	13	Point	797.00	P.Point	10,361
29	P/F flush type 2 pin 5 amps S.P plug socket switch and shoe unit on prepared board recessed in wall or columns.(Electrical Finish:-2012, P-33, Item-225).	4	Point	83.00	P. Point	332
30	Providing and fixing A.C one way S.P 5amp switch flush type on 1 gien prepared board. (Electrical Finish:-2012, P-33, Item-219).	13	Nos	54.00	Each	702
31	Providing and fixing on prepared board iron clad double pole switch fuse with rewirable fuse link carrier 500 volts, grade 30amp	3	Nos	1005.00	Each	3,015
32	Providing and fixing mild steel bar fan clamp 15.8mm (5/8") dia suitable for R.C.C roof	2	Nos	315.00	Each	630

33	Errection of ceilling fan i/c wiring of down rod woth 1/1.13mm (3/029) PVC fixing of regulator blad canopy etc as required	2	Nos	168.00	Each	336
34	Supplying Ceilling fans 56" sweep (Good Quality). (Electrical Finish:-2012. P-34, Item-235).	2	Nos	3185.00	Each	6,370
35	P/F earthing set with 2" x 2"x1x2" copper plate buried in ground at a depth of 12" or less if water comes out from the ground level with salt and charcol, etc i/c making the pit 1/2" deep by excavation of all type of soil earth plate to be connected with No. 8 S.Wg bare copper wire run in 1/2" G.L Pipe trrenth from the earth plate upto the metalic electrical accessory i/c providing necessary tee.	1	Set	5236.00	Each	5,236
36	P/F A.C ceiling fan regulator on S.W.G board.	2	Nos	150.00	Each	300
Total :-						1,157,253


 EXECUTIVE ENGINEER
 T. & W. Division No:1
 HALA.

**CONSTRUCTION OF PUMPING STATION FOR SURFACE DRAINAGE
SCHEMES IN DEH JAMALANI.**

Part (A)

BOQ

Sr, No	Description	Qty:	Rate	Unit	Amount
1	Excavation in foundation of building Bridges and other structures including degbelling dressing, refilling around structure with excavated earth watering and ramming lead upto 5 ft. b) In Ordinary soil. (GSS-2012, P-4, I-18(b)).	17,992 Cft	3,176.25	%0 Cft	57,147
2	Extra for wet earth work. (GSS-2012, P-3, I-15).	14,394 Cft	1,058.75	%0 Cft	15,240
3	Rehandling of earth work. b) Up to lead of 50 ft. (GSS-2012, P-3, Item-9(b)).	16,193 Cft	1,058.75	%0 Cft	17,144
4	Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing at stone aggregate without shuttering. f) Ratio 1:4:8 (GSS-2012, P-16, I-5(f)).	1,631 Cft	11,288.75	% Cft	184,120
5	Errection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd-Class) FOR PARTAL WOOD. ii) Vertical (GSS-2012, P-18, I-19 (B-II)).	306 Sft:	3,127.41	% Sft:	9,570
6	Reinforced 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 rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing the exposed surface (i/c screening and washing of shingle). a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in situ or precast laid in position complete in all respected. i) Ratio (1 :2 :4) 90 Lbs: cement sand 2 Cft sand 4 Cft Shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, I-6 (A-I)).	4,326 Cft	337.00	P. Cft	1,457,862

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. (b) using Tor Bars.(GSS-2012, P-17, I-8 (b).	231.750	Cwt:	5,001.70	P.Cwt:	1,159,144
8	Pacca brick work other than building including striking of joints upto 20 feet height in: (d) Cement sand mortar 1:5. (GSS-2012, P-22, I-7(d).	502	Cft	12,574.38	% Cft	63,123
9	Cement Plaster 1:6 upto 12' height c)3/4"thick (GSS-2012, P-52, Item-13(c).	953	Sft:	2,590.50	% Sft:	24,687
10	Cement Plaster 1:2 up to 12' height b)1/2"thick (GSS-2012, P-52, Item-09(b).	953	Sft:	2,496.72	% Sft:	23,794
11	Whitewashing. c)Threecoats. (GSS-2012, P-54, Item-26(c).	953	Sft:	829.95	% Sft:	7,909
12	Distempering (c)Threecoats. (GSS-2012, P-54, Item-24(c).	953	Sft:	1,079.65	% Sft	10,289
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	108	Sft:	726.72	P.Sft:	78,486
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-70, Item-05(c).	216	Sft:	2,588.85	% Sft:	5,592
15	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flate iron of approved design i/c painting 3 coats etc. complete (weight not to be less than 3.7Lbs./Sq: Food of finishing grill. (GSS-2012, P-93, Item-26)	120	Sft:	180.50	P.Sft:	21,660
16	Boring for Tube well in all water bearing, soils from ground level upto 100 ft or 30.5 meter depth i/c sinking and with drawing casing pipe.e) 200 mm. (8" dia).(PHES-2012, P-41, Item-O-1)(e).	280	Rft:	535.00	P.Rft:	149,800
17	Supplying and fixing M.S bail Plug (PHES-2012, P-43, I-8(b).	4	Nos.	2,607.00	Each	10,428
18	Supplying and fixing local make coir stainers of approved quality complete. b) 150 mm. (6" dia) (PHES-2012, P-44, I-10 (b).	120	Rft:	647.00	P.Rft:	77,640

19	Supplying and installing M.S blind pipe 3/16" thick (5 mm) thick of best and approved quality and make i/c necessary sockets etc. complete. b) 150 mm (6" dia) (PHES-2012, P-44, I-11 (b))	160	Rft:	762.50	P.Rft:	122,000
20	Full hire charges of pumping set per day inclusive of wage of driver and assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. ii) Hire charges of pumping set of upto 10 H.P pumping out water from 15 ft. deep trench. (PHES-2012, P-77, I-23 (ii)).	150	Days	2,000.00	P.Day	300,000
21	NOTE:- For working the pump beyond 8 hours the following payment shall be made. The hire of the pumping set it self being for 24hours. i) For pumping set of upto 10 H.P. (PHES-2012, P-77, I-23 (i)).	1,800	Hours	250.00	P.Hour	450,000
22	Borrowpit excavation undressed lead upto 100 ft. a) Ordinary Soil. (GSS-2012, P-1, Item-3(a)).	22,500	Cft	2,117.50	%0 Cft	47,644
23	Dressing and leveling of earth work to designed section, etc complete. b) Ordinary or hard soil (GSS-2012, P-3, I-11(b)).	22,500	Cft	187.55	%0 Cft	4,220
24	Wiring for plug point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit on surface as required/(Electrical-2012, P-15, I-125).	4	Points	669.00	P.Point	2,676
25	Wiring for light or fan with 3/029 PVC insulated, wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (Electrict-2012, P-15, I-124).	4	Points	1,130.00	P.Point	4,520
Total Rs :-						4,304,695


 EXECUTIVE ENGINEER
 Town Water Division No:1
 HALA.

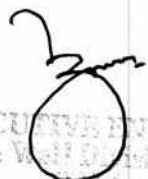
**MAKING DIRECT DISPOSAL ARRANGEMENT OF PUMPS IN SURFACE
DRAINAGE SCHEME IN DEH JAMALANI.**

Part(B)

BOQ

Sr, No.	Description	Qty:		Rate	Unit	Amount
1	Excavation for pipe line in trenches, and pits in soft soil i/c trimming and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting joints holes and display traffic, flages and temporary crossings for Non-vehicular lift lead upto 5ft (PHE-2012, P-60, I-1)	900	Cft	3,600.00	%o Cft	3,240
2	Refilling the excavated stuff in trenches 6" thick layer i/c watering raming to full compaction etc, complete. (PHES-2012, P-77, I-24).	900	Cft	2,760.00	%0 Cft	2,484
3	Providing, Laying & fixing in trench i/c fitting, jointing and testing etc complete in all respect the high Density Polyethylene PE Pipe (HDPE-100) for W/S confirming ISO 4427/DIN/8074/8075 B.S 3580 & PSI 3051.315 mm (P.E Pipe 12" dia) (PHES-2012, P-27, Item-1 (q)(PN-12.5).	150	Rft:	2,426.00	P.Rft	363,900
4	Manufacturing, Supplying & fixing black steel M.S pipe made out of M.S sheet confirming to API 5L grade X-42 ERW & Externally asphalt coated with fiber glass 5mm thick & internaly C.C lining 8mm thick (AWWA specification) i/c laying jointing with Hilical welding in trenches i/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below (Straight) (l) 4.8 mm thick. f) 12" dia. (PHES-2012, P-30, I-G-1)	10	Rft:	2,310.31	P. Rft:	23,103
5	C.I. Bends 45° 12" dia with flanged ends with holes including turning and facing of flanges for all sizes. (PHES-2011, P-13, Item-1(2).	1	No	6,581.25	Each	6,581
6	Reflex valve heavy pattern (test pressure 21 kg/Sq or 300 Lbs/Sq: inch) g) 300 mm 12" dia (PHE-Material-2011, P-12, Item-6).	1	No	21,937.50	Each	21,938
7	Manufacturing and supplying M.S Reducer 12" x 10" dia from M.S sheet 3/16" thick sheeting i/c cutting and folding etc. complete. (PHES-2012, P- 16 (i), Item- 7)	1	No	4,260.00	Each	4,260

8	Jointing C.I/M.S flanged pipes and specials flanged and inside a trench i/c supplying rubber packing as required thickness nuts, bolts with washers etc and other tools required for jointing and testing the joints to the specified pressure etc complete. h) 300mm (12" dia) (PHES-Material 2012, P-40, Item-1).	20	Joints	2,239.00	P. Joints	44,780
Total Rs:-						470,286


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

EARTH WORK FOR LEADING CHANNEL/DRAIN IN SURFACE
DRAINAGE SCHEME IN JAMALANI.

Part (C)

BOQ

Sr, No	Description	Quantity	Rate	Unit	Amount
1	Earth work excavation in Irrigation Channels. Drains etc Dressed to designed section (a) Ordinary Soil. (GSS-2012, P-01, Item-05 (a).	216,000 Cft:	2420.00	%0 Cft:	522,720
2	Extra for wet earth work. (GSS-2012, P-03, Item-15.)	194,400 Cft:	1058.75	%0 Cft:	205,821
3	Borrow pit excavation undressed lead upto 100 (a) Ordinary soil. (GSS-2012, P-01, Item-03(a).	- Cft:	2117.50	%0 Cft:	-
4	Dressing and leveling of earth work to designed section etc complete in Ordinary soil. (GSS-2012, P-3, Item- 11 (b)	216,000 Cft:	187.55	%0 Cft	40,511
Total Rs :-					769,052


EXECUTIVE ENGINEER
 Tube Well Division No:1
HALA.

**CONSTRUCTION OF VILLAGE ROAD CULVERTS OVER LEADING CHANNEL IN
SURFACE DRAINAGE SCHEME IN DEH JAMALANI**


Par(D)

BOQ

Sr. No.	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b)).	41,250 Cft	3,176.25	%0 Cft:	131,020
2	Rehandling of earth work. b) Upto lead of 50 ft: (GSS-2012, P-02, I-09)	28,875 Cft	1,058.75	%0 Cft:	30,571
3	Extra for wet earth work. (GSS-2012, P-3, Item-15)	33,000 Cft	1,058.75	%0 Cft:	34,939
4	Erection and removal of centering for R.C.C or plain cement concrete works of partial wood (2nd class) FOR PARTIAL WOOD. ii) Vertical. (GSS-2012, P-18, Item-19(ii)).	140 Sft	3,127.41	% Sft:	4,378
5	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering i) Ratio 1:4:8 (GSS-2012, P-15, Item-05(i)).	904 Cft	11,288.75	% Cft:	102,050
6	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6(i))	1,612 Cft	337.00	P.Cft:	543,244

7	a) 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(b) using Tar Bars.(GSS-2012, P-17, Item-8(b)	100.72	Cft	5,001.70	P.Cwt:	503,765
8	Pacca brick work other than building i/c striking of joints up to 20 ft height in d) Cement sand mortar 1:5 (GSS-2012, P-22, Item-07(d)	2,366	Cft	12,574.38	% Cft:	297,510
9	Cement Plaster 1:3 upto 12' height. c)3/4"thick. (GSS-2012, P-52, Item-10(C).	786	Sft	2,795.30	% Sft:	21,971
10	Barrow pit excavation undressed lead up to 100'. a)Ordinarysoil. (GSS-2012, P-1, Item-3 (a).	4,500	Cft	2,117.50	%0 Cft:	9,529
11	Dressing and leveling of earth work to designed section etc complete. b) in Ordinary soil (GSS-2012, P-03, I-11).	4,500	Cft	187.55	%0 Cft:	844
12	Boring for Tubewell in all water bearing, soils from ground level up to 100 ft: or 30.50 meter depth i/c sinking and with drawing of casing pipe. e)200mm.(8"dia). (PHES-2012, P-41, Item-1) (c).	320	Rft	535.00	P.Rft:	171,200
13	Supplying M.S bail plug. (PHES-2012, P-43, I-8b)	4	Nos	2607.00	Each	10,428
14	Supplying and fixing local make coir stainer of approved quality complete. c)200mm8"dia. (PHES-2012, P-44, Item-10(c).	120	Rft	826.00	P.Rft:	99,120
15	Supplying and installing M.S blind pipe 3/16" thick (5 mm thick) of best and approved quality and make including necessary socket etc. complete. c)200mm.(8"dia). (PHES-2012, P-44, Item-11(c).	200	Rft	1021.80	P.Rft:	204,360
16	Full hire charges of pumping set per day inclusive of the wages of driver and assistant fuel or electric energy plate form required for placing pumps etc. at lower depths with suction and delivery pipes for pumping out water found at various depths from trenches including the cost of erection and dismantling after completion of the job.(ii) Hire charges of pumping set above 10 H.P pumping out water from 15' deep trench.(PHES-2012, P-77, Item-23- (ii).	75	Day	2,000.00	P.Day	150,000

17	NOTE:- For working the pump beyond 8 hours the following payment shall be made, the higher of the pumping set it self being for 24 hours. i) For pumping set of above 10 H.P. (PHES-2012, P-44, Item-23(i).	900 Hrs	250.00	P. Hour	225,000
			Total Rs :-		2,539,935
			2,539,935 X2		5,079,870


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HILDA.

**CONSTRUCTION OF WATERCOURSE ACQUEDUCT OVER LEADING CHANNEL /
DRAIN IN SURFACE DRAINAGE SCHEME IN DEH JAMALANI.**

Part(E)

BOQ

Sr. No.	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b)Inordinarysoil. (GSS-2012, P-04, Item-18(b).	420 Cft	3,176.25	%0 Cft:	1,334
2	Erection and removal of centering for R.C.C or plain cement concrete works of partal wood (2 nd class) FOR PARTIAL WOOD. ii)Vertical. (GSS-2012, P-18, Item-19(ii).	66 Sft.	3,127.41	%Sft:	2,064
3	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering i)Ratio1:4:8 (GSS-2012, P-15, Item-05(i).	84 Cft	11,288.75	% Cft:	9,483
4	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	1,211 Cft	337.00	P.Cft:	408,107
5	a) 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 rustfrombars (b)usingTarBars. (GSS-2012, P-17, Item-8(b)	64.88 Cwt	5,001.70	P.Cwt:	324,510

6	Full hire charges of pumping set per day inclusive of the wages of driver and assistant fuel or electric energy plate form required for placing pumps etc. at lower depths with suction and delivery pipes for pumping out water found at various depths from trenches including the cost of erection and dismantling after completion of the job.(ii) Hire charges of pumping set above 10 H.P pumping out water from 15' deep trench.(PHES-2012, P-77, Item-23- (ii).	15 Day	2,000.00	P.Day	30,000
7	NOTE:- For working the pump beyond 8 hours the following payment shall be made, the higher of the pumping set it self being for 24 hours. i) For pumping set of above 10 H.P. (PHES-2012, P-44, Item-23(i).	180 Hrs	250.00	P. Hour	45,000
Total Rs :-					820,498


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

**CONSTRUCTION OF INLETS IN SURFACE DRAINAGE SCHEME IN DEH
JAMALANI**

Part(F)

BOQ

Sr. #	Description	Qty	Rate	Unit	Amount
1	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b)).	990 Cft:	3176.25	%0 Cft:	3,144
2	Cement Concrete plain i/c finishing and currying complete i/c screening and washing of stone aggregate without shuttering.b) Ratio 1:3:6. (GSS-2012, P-15, Item-5h).	186 Cft:	12595	% Cft:	23,426
3	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	401 Cft:	337	P.Cft:	135,137
4	a) 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 (b) using Tar Bars. (GSS-2012, P-17, Item-8(b))	21.455 Cwt	5001.7	P.Cwt:	107,311
Total Rs:-					269,018
269,018x 5					1,345,090


EXECUTIVE ENGINEER
 Tube Well Division No:1
 JILA.

**CONSTRUCTION OF PUMPING STATION FOR SURFACE DRAINAGE
SCHEMES IN NEAR VILLAGE MASHORI.**

Part (A)

BOQ

Sr, No	Description	Qty:	Rate	Unit	Amount
1	Excavation in foundation of building Bridges and other structures including degbelling dressing, refilling around structure with excavated earth watering and ramming lead upto 5 ft. b) In Ordinary soil. (GSS-2012, P-4, I-18(b)).	17,992 Cft	3,176.25	%0 Cft	57,147
2	Extra for wet earth work. (GSS-2012, P-3, I-15).	14,394 Cft	1,058.75	%0 Cft	15,240
3	Rehandling of earth work. b) Up to lead of 50 ft: (GSS-2012, P-3, Item-9(b)).	16,193 Cft	1,058.75	%0 Cft	17,144
4	Cement concrete plain including placing compacting, finishing and curing complete (including screening and washing at stone aggregate without shuttering. f) Ratio 1:4:8 (GSS-2012, P-16, I-5(f)).	1,631 Cft	11,288.75	% Cft	184,120
5	Errection and removal of centering for R.C.C or plain cement concrete works of Deodar wood (2nd-Class) FOR PARTIAL WOOD. ii) Vertical (GSS-2012, P-18, I-19 (B-II)).	306 Sft:	3,127.41	% Sft:	9,570
6	Reinforced 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 rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing the exposed surface (i/c screening and washing of shingle). a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in situ or precast laid in position complete in all respected. i) Ratio (1 :2 :4) 90 Lbs: cement sand 2 Cft sand 4 Cft Shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, I-6 (A-I)).	4,326 Cft	337.00	P. Cft	1,457,862

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. (b) using Tor Bars.(GSS-2012, P-17, I-8 (b).	231.750	Cwt:	5,001.70	P.Cwt:	1,159,144
8	Pacca brick work other than building including striking of joints upto 20 feet height in: (d) Cement sand mortar 1:5. (GSS-2012, P-22, I-7(d).	502	Cft	12,574.38	% Cft	63,123
9	Cement Plaster 1:6 upto 12' height c)3/4"thick (GSS-2012, P-52, Item-13(c).	953	Sft:	2,590.50	% Sft:	24,687
10	Cement Plaster 1:2 up to 12' height b)1/2"thick (GSS-2012, P-52, Item-09(b).	953	Sft:	2,496.72	% Sft:	23,794
11	Whitewashing. c)Threecoats. (GSS-2012, P-54, Item-26(c).	953	Sft:	829.95	% Sft:	7,909
12	Distempering (c)Threecoats. (GSS-2012, P-54, Item-24(c).	953	Sft:	1,079.65	% Sft	10,289
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" 3/8" and 3/4" square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	108	Sft:	726.72	P.Sft:	78,486
14	Painting new surfaces:- (c) preparing surface and painting doors and windows any type (including edges). Three Coats. (GSS-2012, P-70, Item-05(c).	216	Sft:	2,588.85	% Sft:	5,592
15	Supplying and fixing in position iron steel grill of 3/4"x1/4" size flate iron of approved design i/c painting 3 coats etc. complete (weight not to be less than 3.7Lbs./Sq: Food of finishing grill. (GSS-2012, P-93, Item-26)	120	Sft:	180.50	P.Sft:	21,660
16	Boring for Tube well in all water bearing, soils from ground level upto 100 ft or 30.5 meter depth i/c sinking and with drawing casing pipe.e) 200 mm. (8" dia).(PHES-2012, P-41, Item-O-1)(e).	280	Rft:	535.00	P.Rft:	149,800
17	Supplying and fixing M.S bail Plug (PHES-2012, P-43, I-8(b).	4	Nos.	2,607.00	Each	10,428
18	Supplying and fixing local make coir stainers of approved quality complete. b) 150 mm. (6" dia) (PHES-2012, P-44, I-10 (b).	120	Rft:	647.00	P.Rft:	77,640

19	Supplying and installing M.S blind pipe 3/16" thick (5 mm) thick of best and approved quality and make i/c necessary sockets etc. complete. b) 150 mm (6" dia) (PHES-2012, P-44, I-11 (b))	160	Rft:	762.50	P.Rft:	122,000
20	Full hire charges of pumping set per day inclusive of wage of driver and assistant fuel or electric energy plate forms required for placing pumps etc. at lower depth with suction and delivery pipes for pumping out water found at various depths from trenches i/c the cost of erection and dismantling after completion of the job. ii) Hire charges of pumping set of upto 10 H.P pumping out water from 15 ft. deep trench. (PHES-2012, P-77, I-23 (ii)).	150	Days	2,000.00	P.Day	300,000
21	NOTE:- For working the pump beyond 8 hours the following payment shall be made. The hire of the pumping set it self being for 24hours. i) For pumping set of upto 10 H.P. (PHES-2012, P-77, I-23 (i)).	1,800	Hours	250.00	P.Hour	450,000
22	Borrowpit excavation undressed lead upto 100 ft. a) Ordinary Soil. (GSS-2012, P-1, Item-3(a)).	22,500	Cft	2,117.50	%0 Cft	47,644
23	Dressing and leveling of earth work to designed section, etc complete. b) Ordinary or hard soil (GSS-2012, P-3, I-11(b)).	22,500	Cft	187.55	%0 Cft	4,220
24	Wiring for plug point with 3/029 PVC insulated wire in 20mm (3/4") PVC conduit on surface as required/(Electrical-2012, P-15, I-125).	4	Points	669.00	P.Point	2,676
25	Wiring for light or fan with 3/029 PVC insulated, wire in 20mm (3/4") PVC conduit recessed in the wall or column as required. (Electrict-2012, P-15, I-124).	4	Points	1,130.00	P.Point	4,520
Total Rs :-						4,304,695


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.

MAKING DIRECT DISPOSAL ARRANGEMENT OF PUMPS IN NEAR VILLAGE
MASHORI

Part(B)

BOQ

Sr. #	Description	Qty:	Rate	Unit	Amount
1	Excavation for pipe line in trenches, and pits in soft soil i/c trimming and dressing sides to true alignment and shape levelling of beds of trenches to correct level and grade, cutting joints holes and display traffic, flages and temporary crossings for Non-vehicular lift lead upto 5 ft. (PHES-2012, P-60, I-A(1)).	12,000 Cft	36,000.00	% Cft	432,000
2	Providing, Laying & fixing in trench i/c fitting, jointing & testing etc complete in all respect the high Density Polythene P.E 12" dia Pipes (HDPE-100). PN-16.q 315mm (PHES-2012, P-25, I-F(1)).	1,000 Rft	2,915.00	P.Rft	2,915,000
3	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b)).	1,680 Cft	3,176.25	% Cft	5,336
4	Cement Concrete plain i/c placing compacting, finishing and currying, complete i/c screening and washing of stone aggregate without shuttering i) Ratio 1:4:8 (GSS-2012, P-15, Item-05(i)).	315 Cft	11,288.75	% Cft	35,560
5	Pacca brick work other than building i/c striking of joints up to 20 ft height in d) Cement sand mortar 1:5 (GSS-2012, P-22, Item-07(d))	672 Cft	12574.38	% Cft	84,500
6	Cement Plaster 1:2 up to 12' height b) 1/2" thick (GSS-2012, P-52, Item-09(b)).	896 Sft:	2496.72	% Sft:	22,371
7	Manufacturing, Supplying & fixing black steel M.S pipe made out of M.S sheet conforming to API 5L grade X-42 ERW & Externally asphalt coated with fiber glass 5mm thick & internal C.C lining 8mm thick (AWWA specification) i/c laying jointing with Hilical welding in trenches i/c cost of bends of any degree & testing with water specified pressure for different dia of pipe as below (Straight) 1 4.8mm thick. d) 8" dia. (PHES-2012, P-30, I-G-d)	600 Rft:	1,554.87	P. Rft:	932,922

8	C.I. Bends 45° 8" dia with flanged ends with holes including turning and facing of flanges for all sizes. (PHES-2011, P-13, Item-2).	8	Nos.	2,356.25	Each	18,850
9	Reflex valve heavy pattern (test pressure 21.0 kg/Sq or 300 Lbs/Sq: inch) h) 300 mm 12" dia. (PHES-2011,P-12,I-06)	4	Nos	21,937.50	Each	87,750
10	Manufacturing and supplying M.S Reducer 12" x 10" dia from M.S sheet 3/16" thick sheeting i/c cutting and folding etc. complete.h) 300 mm 12" dia. (PHES-2011,P-16,I-11)	4	Nos	2,738.75	Each	10,955
11	Jointing C.I./M.S flanged pipes and specials flanged and inside a trench i/c supplying rubber packing as required thickness nuts, bolts with washers etc and other tools required for jointing and testing the joints to the specified pressure etc complete. e) 200mm (8" dia) (PHES-Material 2012, P-40, Item-1).	40	Joints	940.00	P. Joints	37,600
12	Barrow pit excavation undressed lead upto 100'. (a) Ordinary Soil. (GSS-2012, P-1, I-3(a).	10,800	Cft	2,117.50	% Cft	22,869
13	Carriage of 100 cft / 05 Tons of all materials like stone, aggregate, spawl, surkhi, etc.(01 Mile)	10,800	Cft	407.00	% Cft	43,956
Total Rs :-						4,649,669


 EXECUTIVE ENGINEER
 T & W Division No: 1
 HALA.

EARTH WORK FOR LEADING CHANNEL/DRAIN IN NEAR VILLAGE
MASHORI

Part(C)

BOQ

S #	Description	Qty:	Rate	Unit	Amount
1	Earth work excavation in Irrigation Channels. Drains etc Dressed to designed section (a) Ordinary Soil. (GSS-2012, P-01, Item-05 (a).	192,000 Cft:	2420.00	%0 Cft:	464,640
2	Extra for wet earth work. (GSS-2012, P-03, Item-15.)	172,800 Cft:	1058.75	%0 Cft:	182,952
3	Barrow pit excavation undressed lead up to 100'. (a) Ordinary soil. (GSS-2012, P-01, Item-03(a).	69,000 Cft:	2117.50	%0 Cft:	146,108
4	Carriage of 100 cft / 05 Tons of all materials like stone, aggregate, spawl, surkhi, etc (carriage 01 Mile) Schedule of Carriage P-1, Item-I	34,500 Cft:	407.00	%Cft:	140,415
5	Dressing and leveling of earth work to designed section etc complete in Ordinary soil. (GSS-2012, P-3, Item- 11 (b)	261,000 Cft	187.55	% 0Cft	48,951
Total Rs :-					983,066


EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALLA.

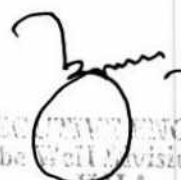
BORING & INSTALLATION OF 2.00 CUSECS NEW TUBWELLS
INSURFACE DRAINAGE SCHEME IN DEH DARYA KHAN MARI, DEH
JAMALANI AND NEAR VILLAGE MASHORI.

Part(A)

BOQ

Sr.No.	Description	Qty:	Rate	Unit	Amount
1	Drilling hole 22" DIA for Tube well up to depth of 220 Lft.	210 Lft.	2472	P-Lft.	519120
2	Furnishing & installation of fiber glass housing casing 14" dia 0.20" thick.)	70 Rft.	5540	P-Rft.	387800
3	Furnishing & installation of fiber glass reducer 8"X14" dia.	1 Nos.	43125	Each	43125
4	Furnishing & installation of Fiber glass stainer 8"dia slot size 0.04".	130 Rft.	6500	P-Rft.	845000
5	Furnishing & installation of Fiber glass casing blank 8"dia.	10 Rft.	3150	P-Rft	31500
6	Furnishing & placing gravel shrouding with annular space as per specification.	450 Cft.	540	P-Cft.	243000
7	Furnishing & placing gravel shrouding in over drilled hole.	100 Cft.	540	P-Cft.	54000
8	Providing & Fixing Bail Plug.	1 Nos.	4600	Each	4600
9	Tube Well Development by Air Lifting Method.	1 Nos.	151800	Each	151800
10	Furnishing & Installing Centrallizer.	5 Nos.	3450	Each	17250
11	Further Development and well capacity testing with turbine pump as per specification.	1 Nos.	139725	Each	139725
12	Security Cap 14" dia MS & 3' long 5mm with top cap.	1 Nos.	28175	Each	28175

13	Furnishing & installing pump type B-12B/1 (KSB or equivalent) saline pump of 02 cusecs capacity 50' head turbine type with pump setting depth of 40' with column pipe 7" dia internal and column shaft 25mm dia and suction and delivery pipe 7" dia internal all make and installed with vertical hollow shaft 20 HP motor Siemens make 1450 RPM i-e all fittings and fixtures discharge head, bowl assembly etc complete i-e testing for discharge. Also furnishing and installing of MCU Siemens make for 20HP motor i-e all accessories, wiring and testing for load at site.	1 Nos.	1932000	Each	1932000
14	Internal electrification of pump house.	1 Nos.	31625	Each	31625
15	Furnishing and installing PVC 4core copper 7/064 wire required for 20 HP motor between transformer and motor control unit etc. furnishing installing most pipe 2" dia installed over pump room. The rate also includes conductor covered with flexible pipe for connecting motor unit and motor i-estaywire.	30 Meters	816	P-Rft.	24480
16	Making earth connection for electric installation line transformer trussed poles to motor control unit and pump. (Approved Rate of Last awarded contract).	1 Nos.	7475	Each	7475
17	Final acceptance test of equipment with power line or generator.	1 Nos.	94300	Each	94300
Total Rs:-					4554975/-
4554975X 5 Nos					22774875/-


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.


**CONSTRUCTION OF PUMP HOUSE, DISCHARGE BOX & DUTY ROOM
IN SURFACE DRAINAGE SCHEME IN DEH DARYA KHAN MARI, DEH
JAMALANI AND NEAR VILLAGE MASHORI**

Part (B)

BOQ

Sr. #	Description	Qty:	Rate	Unit	Amount
1	Filling, watering and ramming earth under floor with new earth (Excavated from outside) lead upto one chain & lift upto 5 feet. (GSS-2012, P-4, Item-22).	256 Cft	3630.00	% 0Cft	929
2	Excavation in foundation of buildings, bridges and other structures i/c dag, belling dressing, refilling around structure with excavated earth watering and ramming lead up to one chain and lift up to 5ft: b) In ordinary soil. (GSS-2012, P-4, Item-18).	437 Cft	3176.25	% 0Cft	1,388
3	Cement concrete plain including placing compating, finishing and curing, complete (including screening and washing of stone aggregate without shuttering. h) Ratio 1:3:6 (GSS-2012, P-16, Item-5h).	254 Cft	12595.00	% Cft	31,991
4	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	609 Cft	337.00	P.Cft	205,233
5	a) 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 (b) using Tar Bars. (GSS-2012, P-17, Item-8(b))	31.49 Cwt	5001.70	P.Cwt	156,403

6	Pacca brick work other than building i/c striking of joints up to 20 ft height ind) Cement sand mortar 1:5(GSS-2012, P-22, Item-07(d)	683	Cft	12574.38	% Cft	85,883
7	Cement Plaster 1:3 up to 12' height c) $\frac{3}{4}$ " thick (GSS-2012, P-52, Item-09(b).	1443	Sft	2795.30	% Sft	40,336
9	White washing. c) Three coats. (GSS-2012, P-54, Item-261.	640	Sft	829.95	% Sft	5,312
10	Color washing (two coats). GSS-2012, V-III, Part-II, P-53, item 25(b).	700	Sft	859.90	% Sft	6,019
11	Fixing corrugated galvanized iron sheets with G.I bolts nuts liner pad and washers, winters completer in all respect with out valleys and Ridges. A-20 B.W.G PHES-2012, Material, V-III, Part-III, P-6, I-139(a).	2.000	Sft	5000.00	P.Sft	10,000
12	Angle iron & strip. PHES-2012, Material, V-III, Part-III, P-06, item 144	0.434	Cwt	3575.00	P.Cwt	1,552
13	Making & fixing steel grated doors with 1/16" thick sheeting including angle iron frame 2" x 2" $\frac{3}{8}$ " and $\frac{1}{4}$ " square bars 4" center to center with locking arrangement. (GSS-2012, P-92, I-24).	78	Sft	726.72	P.Sft	56,684
Total :-						601,730
601,730 X 5						3,008,650


 EXECUTIVE ENGINEER
 Tube Well Division No:1
 HALA.


**EARTH WORK FOR KATCHA DISPOSAL CHANNEL OF NEW
TUBEWELLS IN SURFACE DRAINAGE SCHEME IN DEH DARYA KHAN
MARI, DEH JAMALANI AND NEAR VILLAGE MASHORI.**

Part(C)

BOQ

Sr, #	Description	Qty:	Rate	Unit	Amount
1	Earth work excavation in Irrigation channels, drains etc dressed to designed section grade and profile excavated material disposed off and dressed within 50 ft: lead. (a) Ordinary Soil. (GSS-2012, P-01, Item-05 (a).	3000 Cft	2420.00	%0 Cft:	7,260
2	Extra for wet earth work. (GSS-2012, P-3, Item-15)	2100 Cft	1058.75	%0 Cft:	2,223
3	Excavation in foundation of Building, Bridges and other Structures i/c dagbelling dressing, refilling around structure with excavated earth watering ramming earth lead upto 5 ft. b) In ordinary soil. (GSS-2012, P-04, Item-18(b).	413 Cft	3,176.25	%0 Cft:	1,310
4	Cement concrete plain including placing compating, finishing and curing, complete (including screening and washing of stone aggregate without shuttering. h) Ratio 1:3:6 (GSS-2012, P-16, Item-5h).	63 Cft	12595.00	% Cft:	7,935
5	Reinforced cement concrete work i/c all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also includes all kinds of forms, molds, lifting shuttering, curing, rendering and finishing and exposed surface (i/c screening and washing of shingle) a) R.C work in roof, slab, beams, columns, rafts, lintels and other structural members laid in site or precast laid in position complete in all respect. i) Ratio 1:2:4 90Lbs: cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSS-2012, P-17, Item-6)(i)	243 Cft	337.00	P.Cft	81,891


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(b) using Tar Bars.(GSS-2012, P-17, Item-8(b)	10.8480 Cwt	5001.70	P-Cwt	54,258
Total Rs :-					154,877
154,877 X 3					464,631


 EXECUTIVE ENGINEER
 Tuba Water Works No:1
 HALA.

**FURNISHING AND INSTALLATION OF 5.00 CUSECS PUMPS, IN
SURFACE DRAINAGE SCHEME IN DEH DARYA KHAN MARI, DEH
KHUTIRO, DEH JAMALANI AND NEAR VILLAGE MASHORI.**

BOQ

Sr. No.	Description	Qty:	Rate	Unit	Amount
1	Furnishing and installing of 5.00 Cusecs pump Single Stage (KSB or equivalent) with 40 H.P vertical hallow shaft motor of Siemens along with Column Pipe of 10" dia Column Shaft Top Shaft 30 mm. Discharge Head, Bowl Assembly and Delivery Pipe i/c all fixtures and fitting etc. complete.	4 Nos.	1811200	Each	7244800
2	Providing and fixing Control Panel for 40 H.P Motor (Siemens) i/c all fixture and fitting etc. complete.	4 Nos.	287000	Each	1148000
3	Providing and fixing Main Switch with 400 Amps metal box and earthling i/c all fixture and fittings etc. complete and also i/c Bus-Bars, Amp: Meter Volts Meter and wiring with 19/.064", 7/.064 PVC Wire and tumble of proper size etc. complete.	4 Nos.	212700	Each	850800
Total Rs :-					9243600


 EXECUTIVE ENGINEER
 Tehsil Engineer No:1
 B.S.A.

(INTEGRITY PACT)
DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC, PAYABLE BY
CONTRACTORS
(For Contracts Worth Rs:10.00 Million or More)

Contact No: 06 Dated: 21-10-2016

Contract Value: 9.244 Million

Contract Title: Furnishing and Installation of (04 Nos) 5.00 Cusecs KSB/Equivalent Pumps for Pumping Stations in Deh Darya Khan Mari, Deh Khutiro, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.

M/S Madani Engineering Construction Company hereby declares that it has not obtained or induced the procurement of any contract, right interest, privilege or orther obligation of benefit from Government of Sindh or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GOS) through any corrupt business practice.

Without limit in the generality of the foregoing **M/S Madani Engineering Construction Company** represents and warrants that it has fully declared the brokerage, commission, fees etc paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate agent associate broker consultant director, promoter shareholder sponsor or subsidiary any commission gratification bribe, finder's fee or kickback, whether described as consultation fee or otherwise with the object of obtaining or inducing the procurement of a contract right interest privilege or other obligation or benefit in whatsoever form from Executive Engineer Tubewell Division No: I Hala except the which has been expressly declared pursuant hereto.

M/S Madani Engineering Construction Company accepts full responsibility and strict liability that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with PA and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

M/S Madani Engineering Construction Company accepts full responsibility and strict liability for making any false declaration, not making full disclosure misrepresenting facts or taking any action likely to defeat the purpose of this declaration representation and warranty. It agrees hat any contract right, interest privilege or other obligation or benefit obtained or procured as aforesaid shall without prejudice to any other rights and remedies available to PA under any law contract or other instrument be voidable at the option of PA.

Notwithstanding any rights and remedies exercised by PA in this regards **M/S Madani Engineering Construction Company** agrees to indemnify PA for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to PA in an amount equivalent to ten time the sum of any commission gratification, bribe, finder's fee or kickback given by **M/S Madani Engineering Construction Company** as aforesaid for the purpose of obtaining or inducing the procurement of any contract right, interest, privilege or other obligation of benefit in whatsoever form from PA.




EXECUTIVE ENGINEER
Tubewell Division No. I
Hala

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.I HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the Executive Engineer Tubewells Division No.I Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/s. Ali Enterprises currying on business under the part and style of by their Proprietor Mr. Nadir Ali Bhayo (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.I Hala as accepted the Contractors tender here-with annexed and for the work **Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, for Surface Drainage Scheme in Near Village Mashori Taluka/Disst: Matari.** sanctioned amount Rs.11,800,698/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.I Hala sum amount Rs.350,000/= **dated: 19-10-2016, for 2% earnest money** for the above mentioned work. **Security deposit Rs. Balance 3% security deposit will be deducted from running bill.** Vide challan No. Nil in addition earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.I Hala a lien over such sum as security for the due fulfillment of contract No. **this agreement witness** that the Executive Engineer Tubewells Division No.I Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. I Hala a sum of Rs. 350,000/- by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.I Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS

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2.


M/S ALI ENTERPRISES
Govt: Contractor
Hyderabad.


EXECUTIVE ENGINEER
Tubewells Division No. I
HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.1 HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the **Executive Engineer Tubewells Division No.1 Hala** here in after called contractors (which expressions shall include their successors) of the other one part and **M/s. Bukhari & Co** currying on business under the part and style of by their **Proprietor Mr. Ali Ghulam Shah Bukhari** (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the **Executive Engineer Tubewells No.1 Hala** as accepted the Contractors tender here-with annexed and for the work **Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts and Inlets for Pumping Station in Dain Out Seepage and rain Water Deh Jamalani.** sanctioned amount **Rs.15,641,548/-** and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.1 Hala sum amount **Rs.271,000/=** dated: **17-10-2016, for 2% earnest money** for the above mentioned work. **Security deposit Rs. Balance 3% security deposit will be deducted from running bill.** Vide challan No. Nil in addition earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.1 Hala a lien over such sum as security for the due fulfillment of contract No. **this agreement witness** that the Executive Engineer Tubewells Division No.1 Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. I Hala a **sum of Rs. 271,000/-** by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.1 Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS

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2.


BUKHARI & CO:
Government Contractor
Mirpurkhas


EXECUTIVE ENGINEER
Tube Wells Division No. 1
HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.1 HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the Executive Engineer Tubewells Division No.1 Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/s. Madani Engineering Construction Company Hyderabad carrying on business under the part and style of by their Proprietor Mr. Mansoor Iqbal Shaikh (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.1 Hala as accepted the Contractors tender here-with annexed and for the work **Installation of (05 Nos) 2.00 Cusecs New Tubewells, Pump House Discharge Box & Duty Room and Katcha Disposal Channal for Surface Drainage Scheme Deh Darya Khan Mari, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.** sanctioned amount Rs.26,806,660/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.1 Hala sum amount Rs.555,000/= dated: 20-10-2016, for 2% earnest money for the above mentioned work. Security deposit Rs. Balance 3% security deposit will be deducted from running bill. Vide challan No. Nil in addition earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.1 Hala a lien over such sum as security for the due fulfillment of contract No. this agreement witness that the Executive Engineer Tubewells Division No.1 Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. I Hala a sum of Rs. 555,000/- by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.1 Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS





EXECUTIVE ENGINEER
Tubewell Division No. 1
HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.I HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the Executive Engineer Tubewells Division No.I Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/s. Madani Engineering Construction Company Hyderabad currying on business under the part and style of by their Proprietor Mr. Mansoor Iqbal Shaikh (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.I Hala as accepted the Contractors tender here-with annexed and for the work **Furnishing and Installation of (04 Nos) 5.00 Cusecs KSB/Equivalent Pumps for Pumping Stations in Deh Darya Khan Mari, Deh Khutiro, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.** sanctioned amount Rs.9,243,600/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.I Hala sum amount Rs.208,980/= **dated: 20-10-2016, for 2% earnest money** for the above mentioned work. **Security deposit Rs. Balance 3% security deposit will be deducted from running bill.** Vide challan No. Nil in addition earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.I Hala a lien over such sum as security for the due fulfillment of contract No. **this agreement witness** that the Executive Engineer Tubewells Division No.I Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. I Hala a **sum of Rs. 208,980/-** by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.I Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS

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EXECUTIVE ENGINEER
Tub. Div. No. I
HALA

EXECUTIVE ENGINEER TUBEWELL DIVISION NO. I HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the **Executive Engineer Tubewells Division No. I Hala** here in after called contractors (which expressions shall include their successors) of the other one part and **Mr. Kamran Ali Jalbani** carrying on business under the part and style of by their **Proprietor Mr. Kamran Ali Jalbani** (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the **Executive Engineer Tubewells No. I Hala** as accepted the Contractors tender here-with annexed and for the work **Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain and Operator Quarter for Surface Drainage Scheme Deh Darya Khan Mari Disst: Tando Allahyar.** sanctioned amount **Rs.13,649,857/-** and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No. I Hala sum amount **Rs.280,000/= dated: 20-10-2016, for 2% earnest money** for the above mentioned work. **Security deposit Rs. Balance 3% security deposit will be deducted from running bill.** Vide challan No. Nil in addition earnest money Rs. Nil and given to the Executive Engineer Tubewells Division No. I Hala a lien over such sum as security for the due fulfillment of contract No. **this agreement witness** that the Executive Engineer Tubewells Division No. I Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them selves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. I Hala a **sum of Rs. 280,000/-** by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No. I Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS

1. 
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EXECUTIVE ENGINEER
Tubewells Division No. I
HALA


M/s KAMRAN ALI JALBANI
Government Contractor

EXECUTIVE ENGINEER TUBEWELL DIVISION NO.1 HALA

CONTRACT AGREEMENT

An agreement made this 18 days of 11 in the year Two Thousand Sixteen (2016) between the Executive Engineer Tubewells Division No.1 Hala here in after called contractors (which expressions shall include their successors) of the other one part and M/s. Muhammad Hanif Rajput currying on business under the part and style of by their Proprietor Mr. Muhammad Hanif Rajput (which expressions shall include their successors and assigns of the said firm and heirs executors, administrators and assigns of the said individual partners of the said firm) after other part.

WHERE AS the Executive Engineer Tubewells No.1 Hala as accepted the Contractors tender here-with annexed and for the work **Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts, Inlets and Operator Quarter for Surface Drainage Scheme Deh Khutiro Taluka Saeedabad Disst: Matiari..** sanctioned amount Rs.23,475,652/- and signed by the contractors, after having made them selves fully aqueduct with its meaning and where as the contractors have already deposit with the Executive Engineer Tubewells Division No.1 Hala sum amount Rs.437,000/= **dated: 19-10-2016, for 2% earnest money** for the above mentioned work. **Security deposit Rs. Balance 3% security deposit will be deducted from running bill.** Vide challan No. Nil in addition earnest money Rs.Nil and given to the Executive Engineer Tubewells Division No.1 Hala a lien over such sum as security for the due fulfillment of contract No. **this agreement witness** that the Executive Engineer Tubewells Division No.1 Hala and the contractors shall respectively well truly carry out and fulfill the contract and abide by all the term and conditions of the afore said specification of the tender.

The contractors do hereby bind them solves, their heirs, successors / legal representative and assignees to pay to the Executive Engineer Tubewell Division No. 1 Hala a sum of Rs. 437,000/- by way and case of the breach of any of the terms and conditions of the contracts including the mentioned in the tender without prejudice to the right of the Executive Engineer Tubewells Division No.1 Hala to received damages for any sub-breach.

IN WITNESS WHERE OF the said parties have set their have agreed this 18.11.2016

WITNESS
1. Handwritten signature
2. Handwritten signature

Handwritten signature
EXECUTIVE ENGINEER
Tubewells Division No. 1
HALA

Handwritten signature
M/S Mohammad Hanif
Rajput
Government Contractor.

OFFICE OF THE EXECUTIVE ENGINEER TUBEWELLS DIVISION NO:HALA SCARP COLONY BHANOTE ROAD HALA

Tel: /Fax No: 0223331041

NO:SKP/TWD-I/HALA/

1615

Dated:-25-10-2016.



To,

✓ The Managing Director,
Sindh Public Procurement Regulatory,
Authority Karachi.

SUBJECT:- BID EVALUATION REPORT OF NIT. NO: SKP/TWD-II/HALA/1406
DATED 30-09-2016.

Reference:- SPPRA web Site ID at serial No.30044, Dated: 30-09-2016

Enclosed please find herewith Bid Evaluation report, Comparative statement, Minutes of Bid Opening Meeting, Bidders Eligibility Report and Attendance Sheet of Officers and Firms/Contractors of above Subject NIT Invited by this Office of following works opened in present of contractors/Firms by the Procurement Committee constituted by the Chief Engineer Irrigation Development Hyderabad.

- 1) Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain and Operator Quarter for Surface Drainage Scheme Deh Darya Khan Mari Disst: Tando Allahyar
- 2) Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts, Inlets and Operator Quarter for Surface Drainage Scheme Deh Khutiro Taluka Saeedabad Disst: Matiari.
- 3) Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts and Inlets for Pumping Station in Dain Out Seepage and rain Water Deh Jamalani
- 4) Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, for Surface Drainage Scheme in Near Village Mashori Taluka/Disst: Matiari.

1676
28-10-16

- 5) Installation of (05 Nos) 2.00 Cusecs New Tubewells, Pump House Discharge Box & Duty Room and Katcha Disposal Channal for Surface Drainage Scheme Deh Darya Khan Mari, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.
- 6) Furnishing and Installation of (04 Nos) 5.00 Cusecs KSB/Equivalent Pumps for Pumping Stations in Deh Darya Khan Mari, Deh Khutiro, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori

You are therefore requested to up hoist the Bid Evaluation Report on SPPRA web site as per relevant SPP Rules 2010

(Najamuddin Memon)
Executive Engineer
Tube well Division No: I
Hala

Copy forwarded with complements to:-


- 1) The Chief Engineer Irrigation Development Hyderabad Sindh.
- 2) The Project Director Scarp North Rohri Shaheed Benazirabad.
- 3) Notice Board.


(Najamuddin Memon)
Executive Engineer
Tube well Division No: I
Hala


BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.	
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016	
3	Tender Description	Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain and Operator Quarter for Surface Drainage Scheme Deh Darya Khan Mari Disst: Tando Allahyar	
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure	
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.	
6	Total Bid Document Sold	04 Nos.	
7	Total Bid Received	03 Nos.	
8	Technical Bid Opening date	-	
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M	
10	No: of Bid Technically Qualified	03 Nos.	
11	Bid(s) Rejected	-	

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	Mr Kamran Ali Jalbani	13649857/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S: Madni Engg: Cons: Co	13951678/-	2 nd Lowest	Responsive	Responsive
3	M/S: M. Hassan & Hasnain Engg: Builders.	14160644/-	3 rd Lowest	Responsive	Responsive


(MOHAMMAD ANWAR MEMON)
EXECUTIVE ENGINEER
BUILDING DIVISION
MATIARI
(MEMBER).


(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO:I
HALA.
(CHAIRMAN)


(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016
3	Tender Description	Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts, Inlets and Operator Quarter for Surface Drainage Scheme Deh Khutiro Taluka Saeedabad Disst: Matiari.
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.
6	Total Bid Document Sold	03 Nos.
7	Total Bid Received	03 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M
10	No: of Bid Technically Qualified	03 Nos.
11	Bid(s) Rejected	-

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S: Muhammd Hanif Rajput.	23475652/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S: M. Hassan & Hasnain Engg: Builders	23738225/-	2 nd Lowest	Responsive	Responsive
3	M/S: Ali Enterprises.	23757675/-	3 rd Lowest	Responsive	Responsive


(MOHAMMAD ANWAR MEMON)
EXECUTIVE ENGINEER
BUILDING DIVISION
MATIARI
(MEMBER).


(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO:I
HALA.
(CHAIRMAN)

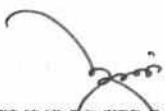

(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).


BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.	
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016	
3	Tender Description	Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, Village Road Culverts, Water Course Aqueducts and Inlets for Pumping Station in Dain Out Seepage and rain Water Deh Jamalani	
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure	
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.	
6	Total Bid Document Sold	03 Nos.	
7	Total Bid Received	03 Nos.	
8	Technical Bid Opening date	-	
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M	
10	No: of Bid Technically Qualified	03 Nos.	
11	Bid(s) Rejected	-	

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S: Bukhari & Co.	15641548/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S: New Rajput Enterprises & Builders.	15718284/-	2 nd Lowest	Responsive	Responsive
3	Mr: Bashir Ahmed.	15731075/-	3 rd Lowest	Responsive	Responsive


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HALA.
(CHAIRMAN)

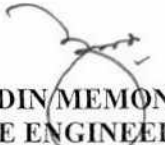

(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).


BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016
3	Tender Description	Construction of Pumping Station (01 Pump), Making Direct Disposal Arrangement, Earth Work for Leading Channel/Drain, for Surface Drainage Scheme in Near Village Mashori Taluka/Disst: Matiari
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.
6	Total Bid Document Sold	03 Nos.
7	Total Bid Received	03 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M
10	No: of Bid Technically Qualified	03 Nos.
11	Bid(s) Rejected	-

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S: Ali Enterprises.	11800698/-	1 st Lowest	Responsive	Recommended of Award of Work
2	M/S: M. Hassan & Hasnain Engg: Builders	11939822/-	2 nd Lowest	Responsive	Responsive
3	M/S: Muhammad Hanif Rajput.	12014353/-	3 rd Lowest	Responsive	Responsive


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(MEMBER).



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HALA.
(CHAIRMAN)



(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016
3	Tender Description	Installation of (05 Nos) 2.00 Cusecs New Tubewells, Pump House Discharge Box & Duty Room and Katcha Disposal Channal for Surface Drainage Scheme Deh Darya Khan Mari, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.
6	Total Bid Document Sold	04 Nos.
7	Total Bid Received	04 Nos.
8	Technical Bid Opening date	-
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M
10	No: of Bid Technically Qualified	04 Nos.
11	Bid(s) Rejected	-

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S: Madni Engg: Const: Co	26806660/-	1 st Lowest	Responsive	Recommended of Award of Work
2	Mr: Ghulam Murtaza Ghumro	27141132/-	2 nd Lowest	Responsive	Responsive
3	Mr: Bahadur Ali Shaikh	27417722/-	3 rd Lowest	Responsive	Responsive
4	M/S: Muhammad Hanif Rajput.	27684707/-	4 th Lowest	Responsive	Responsive


(MOHAMMAD ANWAR MEMON)
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(MEMBER).



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HALA.
(CHAIRMAN)



(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

BID EVALUATION REPORT

1	Name of Procuring Agency	Executive Engineer Tubewells Division No-I Hala.	
2	Tender Reference No.	SKP/TWD-I/Hala/ 1406, dated 30-09-2016	
3	Tender Description	Furnishing and Installation of (04 Nos) 5.00 Cusecs KSB/Equivalent Pumps for Pumping Stations in Deh Darya Khan Mari, Deh Khutiro, Deh Jamalani and Surface Drainage Scheme in Near Village Mashori.	
4	Method of Procurement	Single Stage Single Envelope Bidding Procedure	
5	Tender Published	Daily "Dawn" Karachi, dated 03-10-2016, Daily "Jung" dated 03.10.2016, Daily "Awami Awaz" dated: 05-10-2016 and Daily "Kaleem" Dated: 02-10-2016.	
6	Total Bid Document Sold	03 Nos.	
7	Total Bid Received	03 Nos.	
8	Technical Bid Opening date	-	
9	Financial Bid Opening date	21-10-2016 at 03.00 P.M	
10	No: of Bid Technically Qualified	03 Nos.	
11	Bid(s) Rejected	-	

Sr. No	Name of Firm or Bidder	Cost Offered by Bidder	Ranking in Terms of Cost	Reasons for Acceptance / Rejection	Remarks
1	M/S: Madni Engg: Const: Co	9243600/-	1 st Lowest	Responsive	Recommended of Award of Work
2	Mr: Ghulam Murtaza Ghumro	9300000/-	2 nd Lowest	Responsive	Responsive
3	Mr: Bahadur Ali Shaikh	9452000/-	3 rd Lowest	Responsive	Responsive


(MOHAMMAD ANWAR MEMON)
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TUBEWELLS DIVISION NO:I
HALA,
(CHAIRMAN)


(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR SURFACE DRAINAGE SCHEME IN DEH DARYA KAHN MARI DISTRICT TANDO ALLAHYAR

S.NO	NAME OF COMPONENT	BOQ	MR KAMRAN ALI JALBANI		M/S MADNI ENGG: CONS.CO:		M/S HASSAN & HASNAIN ENGG:BULD:	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumping station	4304695/-	17.50% above	5058017/-	20.10% above	5169931/-	21.90% above	5247423/-
P-B	Making Direct Disposal Arrangement	3787322/-	17.50% above	4450103/-	20.10% above	4548574/-	21.90% above	4616746/-
P-C	Earth Work for Leading Channel/Drain	2369047/-	17.50% above	2783630/-	20.10% above	2845225/-	21.90% above	2887868/-
P-D	Construction of Operator Quarter	1157253/-	17.50% above	1358107/-	20.10% above	1387948/-	21.90% above	1408607/-
	Total Rs:-	116418317/-		13649857/-		13951678/-		14160644/-

AS PER ESTIMATE

Amount of Sch: Items RS:11608800/-
 (+) Cortage RS:356624/-
 (+) Non-Sch: Itmes RS:9517/-
ESTIMATE COST RS:11874941/-


ANALYSIS

Amount of Sch: Items
 (+) Add: 17.50% above on S.I RS-11608800/-
 (+) Non-Sch: Itmes RS-9517/-
TENDER COST RS-13649857/-
 Amount of Tender Cost RS-13649857/-
 (-) Amount of Estimate Cost RS-11874941/-
DIFFERENCE RS-1774916/-

REMARKS:-The Rates quoted by Mr Kamran Ali Jalbani are found lowest. The Tender cost of lowest Bidder worked out **Rs-13649857/-** in red ink are found lowest and reasonable. Hence recommended for approval.

1774916X100 = 14.95% above over all
 11874941


 (MOHAMMAD ANWAR MEMON)
 EXECUTIVE ENGINEER
 BUILDING DIVISION
 MATIARI
 (MEMBER).


 (JAVED HAKEEM MEMON)
 EXECUTIVE ENGINEER
 DRAINAGE DIVISION LBOD
 SHAHEED BENAZIRABAD
 (MEMBER).


 (NAJAMUDDIN MEMON)
 EXECUTIVE ENGINEER
 TUBEWELLS DIVISION NO:1
 HALA.
 (CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR SURFACE DRAINAGE SCHEME IN DEH KHUTIRO
TAULKA SAEEDABAD DISTRICT MATIARI

S.NO	NAME OF COMPONENT	BOQ	M/S MUHAMMAD HANIF RAJPUT		M/S HASSAN & HASNAIN ENGG:BULD:		M/S ALI ENTERPRISES	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumpingstation	4304595/-	20.65% above	5193615/-	22.10% above	5256033/-	22.00% above	5151728/-
P-B	Making Direct Disposal Arrangement	1323162/-	20.65% above	1596395/-	22.10% above	1615581/-	22.00% above	1614285/-
P-C	Earth Work for Leading Channel/Drain	314348/-	20.65% above	3793656/-	22.10% above	3839249/-	22.00% above	3836105/-
P-D	construction of Village road culverts (3 Nos)	7619805/-	20.65% above	9193295/-	22.10% above	9303782/-	22.00% above	9296162/-
P-E	Construction water course aqueduct (2 Nos)	1640996/-	20.65% above	1979862/-	22.10% above	2003656/-	22.00% above	2002015/-
P-F	Construction of Inlets (1 Nos)	269018/-	20.65% above	324570/-	22.10% above	328471/-	22.00% above	328202/-
P-G	Construction of Operator Quarter	1157253/-	20.65% above	1394260/-	22.10% above	1410903/-	22.00% above	1409755/-
	Total Rs:-	19459277/-		23475653/-		23757675/-		23738225/-

AS PER ESTIMATE

Amount of Sch: Items RS:19449760/-
(+) Cortage RS:1167845/-
(+) Non-Sch: Itmes RS:9517/-
ESTIMATE COST RS:20627122/-

ANALYSIS

Amount of Sch: Items RS-19449760/-
(+) Add: 20.65% above on S.I RS-4016375/-
(+) Non-Sch: Itmes RS-9517/-
TENDER COST RS-23475652/-
Amount of Tender Cost RS-23475652/-
(-) Amount of Estimate Cost **RS-20627122/-**
DIFFERENCE RS-2848530/-

REMARKS:- The Rates quoted by M/s Muhammad Hanif Rajput are found lowest. The Tender cost of lowest Bidder worked out **Rs-23475652/-** in red ink are found lowest and reasonable. Hence recommended for approval.

2848530X100 = 13.80% above over all
20627122

(MOHAMMAD ANWAR MEMON)
EXECUTIVE ENGINEER
BUILDING DIVISION
MATIARI
(MEMBER)

(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER)

(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO.1
HALA
(CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR SURFACE DRAINAGE SCHEME/DRAIN OUT SEEPAGE AND RAINY WATER IN DEH JAMALANI.

S.NO	NAME OF COMPONENT	BOQ	M/S BUKHARI & CO:		M/S NEW RAJPUT ENTERPRISES & BULD:		MR BASHIR AHMED	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumping station	4304695/-	22.30% above	5264642/-	22.90% above	5290470/-	23.00% above	5294775/-
P-B	Making Direct Disposal Arrangement	470286/-	22.30% above	575160/-	22.90% above	577981/-	23.00% above	578452/-
P-C	Earth Work for Leading Channel/Drain	769052/-	22.30% above	940551/-	22.90% above	945165/-	23.00% above	945934/-
P-D	construction of Village road culverts (2 Nos)	5079870/-	22.30% above	6212681/-	22.90% above	6243160/-	23.00% above	6248240/-
P-E	Construction water course aqueduct	820498/-	22.30% above	1003469/-	22.90% above	1008392/-	23.00% above	1009213/-
P-F	Construction of Inlets (5 Nos)	1345090/-	22.30% above	1645045/-	22.90% above	1653116/-	23.00% above	1654461/-
	Total Rs:-	12789491/-		15641548/-		15718284/-		15731075/-

AS PER ESTIMATE

Amount of Sch: Items RS:12789491/-
 (+) Cortage RS:950237/-
ESTIMATE COST RS:13739728/-

ANALYSIS

Amount of Sch: Items
 (+) Add: 22.30% above on S.I
TENDER COST
 Amount of Tender Cost
 (-) Amount of Estimate Cost
DIFFERENCE

RS-12789491/-
 RS-2852057/-
RS-15641548/-
 RS-15641548/-
 RS-13739728/-
RS-1901820/-

REMARKS:- The Rates quoted by M/S BUKHARI & CO: are found lowest. The Tender cost of lowest Bidder worked out **RS-15641548/-** in red ink are found lowest and reasonable. Hence recommended for approval.

$1901820 \times 100 = 13.84\%$ above over all
 13739728

(MOHAMMAD ANWAR MEMON)
 EXECUTIVE ENGINEER
 BUILDING DIVISION
 MATIARI
 (MEMBER).

(JAVED HAKEEM MEMON)
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 DRAINAGE DIVISION LBOD
 SHAHEED BENAZIRABAD
 (MEMBER).

(NAJAMUDDIN MEMON)
 EXECUTIVE ENGINEER
 TUBEWELLS DIVISION NO:1
 HALA.
 (CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR SURFACE DRAINAGE SCHEME IN NEAR VILLAGE MASHORI.

S.NO	NAME OF COMPONENT	BOQ	M/S ALI ENTERPRISES:		M/S M. HASSAN & HASNAIN ENGG:BUILD:		M/S MUHAMMAD HANIF RAJPUT.	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pumping station	4304695/-	18.75% above	5111825/-	20.15% above	5172091/-	20.90% above	5204376/-
P-B	Making Direct Disposal Arrangement	4659669/-	18.75% above	5521482/-	20.15% above	5586577/-	20.90% above	5621450/-
P-C	Earth Work for Leading Channel/Drain	983066/-	18.75% above	1167391/-	20.15% above	1181154/-	20.90% above	1188527/-
	Total Rs:-	9937430/-		11800698/-		11939822/-		12014353/-

AS PER ESTIMATE

Amount of Sch: Items RS:9937430/-
 (+) Cortage RS:374761/-
ESTIMATE COST RS:10312191/-

ANALYSIS


Amount of Sch: Items
 (+) Add: 18.75% above on S.I
TENDER COST
 Amount of Tender Cost
 (-) Amount of Estimate Cost
DIFFERENCE

RS-9937430/-
 RS-1863268/-
RS-11800698/-
 RS-11800698/-
 RS-10312191/-
RS-1488507/-

REMARKS:- The Rates quoted by M/S ALI ENTERPRISES are found lowest. The Tender cost of lowest Bidder worked out **RS-11800698/-** in red ink are found lowest and reasonable. Hence recommended for approval.

1488507X100 = 14.43% above over all
 10312191


 (MOHAMMAD ANWAR MEMON)
 EXECUTIVE ENGINEER
 BUILDING DIVISION
 MATIARI
 (MEMBER).


 (JAVED HAKEEM MEMON)
 EXECUTIVE ENGINEER
 DRAINAGE DIVISION LBOD
 SHAHEED BENAZIRABAD
 (MEMBER).


 (NAJAMUDDIN MEMON)
 EXECUTIVE ENGINEER
 TUBEWELLS DIVISION NO-I
 HALA.
 (CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR THE WORK INSTALLATION OF 05 NOS NEW TUBEWELLS FOR SURFACE DRAINAGE SCHEME IN DEH DARAYA KHAN MARI, DEH JAMALANI AND NEAR VILLAGE MASHORI.

S.NO	Description	QTY	UNIT	M/S MADANI ENGG: CONST:COMPANY		MR GHULAM MURTAZA GHUMIRO		MR BAHADUR ALI SHAIKH		M/S MUHAMMAD HANIF RAJPUT	
				Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
1	Drilling hole 22" DIA for Tube well up to depth of 220 Lft.:	210 Cft	P.Cft	2472	519120	2500	525000	2550	535500	2600	546000
2	Furnishing & installation of fiber glass housing casing 14" dia 0.20" thick.	70 Rft	P.Rft	5540	387800	5560	389200	5600	392000	5650	395500
3	Furnishing & installation of fiber glass reducer 8"X14" dia.	01 No	Each	43125	43125	44000	44000	45000	45000	45150	45150
4	Furnishing & installation of Fiber glass stainer 8" dia slot size 0.04"	130 Rft	P.Rft	6500	845000	6700	871000	6800	884000	6840	889200
5	Furnishing & installation of Fiber glass casing blank 8" dia.	10 Rft	P.Rft	3150	31500	3200	32000	3250	32500	3300	33000
6	Furnishing & placing gravel shrouding with annular space as per specification	450 Cft	P.Cft	540	243000	560	252000	580	261000	600	270000
7	Furnishing & placing gravel shrouding in over drilled hole.	100 Cft	P.Cft	540	54000	560	56000	580	58000	600	60000
8	Providing & Fixing-Bail Plug	1 No	Each	4600	4600	5000	5000	5500	5500	5600	5600
9	Tube Well Development by Air Lifting Method.	1 No	Each	151800	151800	152000	152000	153000	153000	154000	154000
10	Furnishing & Installing Centrallizer.	5 Nos	Each	3450	17250	3500	17500	3600	18000	3650	18250
11	Further Development and well capacity testing with turbine pump as per specification.	1 No	Each	139725	139725	140000	140000	145000	145000	145500	145500
12	Security Cap 14" dia MS & 3' long 5mm with top cap.	1 No	Each	28175	28175	29000	29000	30000	30000	32000	32000

13	Furnishing & installing pump type B-12B/1 (KSB or equivalent) saline pump of 02 cusecs capacity 50' head turbine type with pump setting depth of 40' with column pipe 7" dia internal and column shaft 25mm dia and suction and delivery pipe 7" dia internal all make and installed with vertical hollow shaft 20 HP motor Siemens make 1450 RPM i-e all fittings and fixtures discharge head, bowl assembly etc complete i-e testing for discharge. Also furnishing and installing of MCU Siemens make for 20HP motor i-e all accessories, wiring and testing for load at site.	1 No	Each	1932000	1932000	1940000	1940000	1942000	1942000	1942000	1945000	1945000
14	Internal electrification of pump house.	1 No	Each	13625	31625	32000	32000	32500	32500	32500	33000	33000
15	Furnishing and installing PVC 4core copper 7/064 wire required for 20 HP motor between transformer and motor control unit etc. furnishing installing most pipe 2" dia installed over pump room. The rate also includes conductor covered with flexible pipe for connecting motor unit and motor i-e stay wire.	80 Meter	P.M	816	24480	850	25500	875	26250	900	27000	

16	Making earth connection for electric installation line transformer trussed poles to motor control unit and pump.	1 No	Each	7475	7475	7500	7500	7600	7600	7650	7650
17	Final acceptance test of equipment with power line or generator.	1 No	Each	94300	94300	95000	95000	96000	96000	96500	96500
Total Rs:-				4554975x5	4554975	4612700x5	4612700	4663850x5	4663850	4703350x5	4703350
					22774875		23063500		23319250		23516750

NOTE:- The invitation of Financial Bids called vide this Office letter No.SKP/TWD-I/Hala/1046 Date:30-09-2016 Issued on 20-10-2016 and recieved back and opened on 21-10-2016.

The rate quoted by M/s madani Engineering Costruction Company The tender Cost of lowest bidder worked out Rs:22774875/- in red ink are lowest and reasonable, hence recommended for approval.

(MOHAMMAD ANWAR MEMON)
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BUILDING DIVISION
MATIARI
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(JAVED HAKEEM MEMON)
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SHAHEED BENAZIRABAD
(MEMBER).

(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO.1
HALA
(CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR THE WORK INSTALLATION OF 05 NOS NEW TUBEWELLS FOR SURFACE DRAINAGE SCHEME IN DEH DARAYA KHAN MARI, DEH JAMALANI AND NEAR VILLAGE MASHORI.

S.NO	NAME OF COMPONENT	BOQ	M/S MADANI ENGG: CONST:COMPANY		MR GHULAM MURTAZA GHUMRO		MR BAHADUR ALI SHAIKH		M/S MUHAMMAD HANIF RAJPUT	
			Percentage above	Amount	Percentage above	Amount	Percentage above	Amount	Percentage above	Amount
P-A	Construction of pump House, Discharge Box and Duty Room.	3008650/-	16.08% above	3492441/-	17.40% above	3532155/-	18.00% above	3550207/-	20.00% above	3610380/-
P-B	Earth Work for Kacha Disposal LeadingChannel	464631/-	16.08% above	539341/-	17.40% above	545477/-	18.00% above	548265/-	20.00% above	557577/-
	Total Rs:-	3473281/-		4031785/-		4077632/-		4098472/-		4167957/-

AS PER ESTIMATE

Amount of Sch: Items RS:3473281/-
(+) Cartage RS:37557/-
(+) Non-Sch: Items RS:22774875/-
ESTIMATE COST RS:26285713/-

ANALYSIS

Amount of Sch: Items RS-3473281/-
(+) Add: 16.08% above on S.I RS-558504/-
(+) Non-Sch: Items RS-22774875/-
TENDER COST RS-26806660/-
Amount of Tender Cost RS-26806660/-
(-) Amount of Estimate Cost RS-26285713/-
DIFFERENCE RS-520947/-

REMARKS:- The Rates quoted by M/s Madni Engg: Const: Company are found lowest. The Tender cost of lowest Bidder worked out **Rs-26806660/-** in red ink are found lowest and reasonable. Hence recommended for approval.

520947X100 = 14.83% above over all
3510838

(MOHAMMAD ANWAR MEMON)
EXECUTIVE ENGINEER
BUILDING DIVISION
MATIARI
(MEMBER).

(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO-1
HALA
(CHAIRMAN)

COMPARATIVE STATEMENTS SHOWING THE STANDARD BIDDING DOCUMENTS RECEIVED ON 21-10-2016 FOR THE WORK FURNISHING AND INSTALLATION OF 5.00 CUSECS KSB/EQUIVALENT PUMPS FOR PUMPING STATIONS AT SURFACE DRAINAGE SCHEME IN DEH DARAYA KHAN MARI, DEH KHUTIRO, DEH JAMALANI AND NEAR VILLAGE MASHORI.

S.NO	Description	QTY	UNIT	M/S MADANI ENGG: CONST:COMPANY		MR GHULAM MURTAZA GHUMIRO		MR BAHADUR ALI SHAIKH	
				Rate	Amount	Rate	Amount	Rate	Amount
1	Furnishing and installing of 5.00 Cusecs pump Single Stage (KSB or equivalent) with 40 H.P vertical hallow shaft motor of Siemens along with Column Pipe of 10" dia Column Shaft Top Shaft 30 mm, Discharge Head, Bowl Assembly and Delivery Pipe i/c all fixtures and fitting etc. complete.	4 Nos	Each	1811200	7244800	1820000	7280000	1855000	7420000
2	Providing and fixing Control Panel for 40 H.P Motor (Siemens) i/c all fixture and fitting etc. complete.	4 Nos	Each	287000	1148000	290000	1160000	292000	1168000
3	Providing and fixing Main Switch with 400 Amps metal box and earthing i/c all fixture and fittings etc. complete and also i/c Bus-Bars, Amp: Meter Volts Meter and wiring with 19/.064", 7/.064 PVC Wire and tumble of proper size etc. complete.	4 Nos	Each	212700	850800	215000	860000	216000	864000
Total Rs:-					9243600		9300000		9452000

NOTE:- The invitation of Financial Bids called vide this Office letter No.SKP/TWD-I/Hala/1046 Date:30-09-2016 Issued on 20-10-2016 and recieved back and opened on 21-10-2016.

The rate quoted by M/s madani Engineering Costruction Company. The tender Cost of lowest bidder worked out Rs:9243600/- in red ink are lowest and reasonable, hence recommended for approval.

(MOHAMMAD ANWAR MEMON)
EXECUTIVE ENGINEER
BUILDING DIVISION
MATTARI
(MEMBER).

(JAVED HAKEEM MEMON)
EXECUTIVE ENGINEER
DRAINAGE DIVISION LBOD
SHAHEED BENAZIRABAD
(MEMBER).

(NAJAMUDDIN MEMON)
EXECUTIVE ENGINEER
TUBEWELLS DIVISION NO-1
HALA
(CHAIRMAN)

Method and procedure of procurement: SPPRA Bidding Documents (Single Stage – One Envelope)**MINUTES OF BID OPENING MEETING**

A meeting of the procurement committee of this department was held on 21-10-2016 for opening the bids received in respect of subject NIT till the deadlines of submission. The meeting was attended by all/ following members of the procurement committee and the representative of bidders. (Attendance sheet is enclosed).

The following bidders submitted their bids till the deadline of submission:

- 1) M/S:Madni Engg: Cons: Co
- 2) M/S: M. Hassan & Hasnain Engg: Builders
- 3) M/S: Muhammd Hanif Rajput
- 4) M/S: Ali Enterprises
- 5) Mr: Kamran Ali jalbani
- 6) M/S: Bukhari & Co.
- 7) M/S: New Rajput Enterprises & Builders.
- 8) Mr: Bashir Ahmed.
- 9) Mr: Ghulam Murtaza Ghumro
- 10) Mr: Bahadur Ali Shaikh


The bids were opened at 3.00 PM in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairman of the Procurement Committee. All the members of the procurement committee signed each and every page of financial proposal/ bids. The bids do not contain any over-writing or cutting. (Also mention cuttings or over writing if any). Following is the details of bids announced:


S. No.	Name of Bidder	Offered Price	Amount of Bid Security	Pay Order No./ Date
1	i) Mr: Kamran Ali jalbani	13649857/-	Rs. 280000	No. 11915284dt: 20-10-2016
	ii) M/S:Madni Engg: Cons: Co	13951678/-	Rs.314180	No.05728418 dt: 20-10-2016
	iii) M/S: M. Hassan & Hasnain Engg: Builders.	14160644/-	Rs.314180	No.0166659 dt:21-10-2016
2	i) M/S: Muhammd Hanif Rajput	23475652/-	Rs.437000	No.05741262 dt:19-10-2016
	ii) M/S: M. Hassan & Hasnain Engg: Builders	23738225/-	Rs.436160	No.0166661 dt:21-10-2016
	iii) M/S: Ali Enterprises.	23757675/-	Rs.424000	No.06031721 dt: 19-10-2016
3	i) M/S: Bukhari & Co	15641548/-	Rs.271000	No.158610 dt:17-10-2016
	ii) M/S: New Rajput Enterprises & Builders.	15718284/-	Rs.271000	No.016638 dt: 17-10-2016
	iii) Mr: Bashir Ahmed.	15731075/-	Rs.271000	No.158611 Dt:20-10-2016


4	i) M/S: Ali Enterprises.	11800698/-	Rs.350000	No.06031722dt: 19-10-2016
	ii) M/S: M. Hassan & Hasnain Engg: Builders	11939822/-	Rs.204440	No.0166660 dt:20-10-2016
	iii) M/S:Muhammad Hanif Rajput	12014353/-	Rs.205000	No.05741260 dt:19-10-2016
5	i) M/S: Madni Engg: Const: Co	26806660/-	Rs.555000	No.05728419 dt: 20-10-2016
	ii) Mr: Ghulam Murtaza Ghumro	27141132/-	Rs.560000	No.0154158 dt: 20-10-2016
	iii) Mr: Bahadur Ali Shaikh	27417722/-	Rs.562000	No.06044255 dt:20-10-2016
	iv) M/S: Muhammad Hanif Rajput.	27684707/-	Rs.550000	No.05741263 dt:19-10-2016
6	i) M/S: Madni Engg: Const: Co	9243600/-	Rs.208980	No.05728420 dt: 20-10-2016
	ii) Mr: Ghulam Murtaza Ghumro	9300000/-	Rs.204500	No.0154163dt: 20-10-2016
	iii) Mr: Bahadur Ali Shaikh	9452000/-	Rs.213000	No.06044256 dt: 20-10-2016

The committee shall examine all the bids as per the Qualification/ eligibility criteria provided in the bidding documents, arithmetical checks and verify the documents and bid security submitted by the bidders.

The meeting ended with the note of thanks to and from the chair.


(Muhammad Anwar Memon)
Executive Engineer
Building Division Matiari
Member


(Jayed Hakeem Memon)
Executive Engineer
Drainage Division LBOD
Shaheed Benazirabad
(Member).


(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
Chairman

TECHNICAL/ QUALIFICATION ASSESSMENT AS PER TERMS & CONDITIONS OF NIT INVITED

NIT NO-SKP/TWD-I/HALA/1406

DATED:30/09/2016

Method and Procedure of Procurement:-

Single Stage One Envelope.

Name of Procuring Agency:-

Executive Engineer Tube well Division No-I Hala

BIDDERS ELIGIBILITY REPORT.

S/No	Eligibility	M/S: Madni Engg: Cons: Co	M/S: Hassan & Hasnain Engg: Builders	M/S: Muhammad Hanif Rajput	M/S: Ali Enterprise	Mr: Kamran Ali jalbani	M/S: Bukhari & Co.	M/S: New Rajput Enterprises & Builders	Mr: Bashir Ahmed	Mr: Ghulam Murtaza Ghumro	Mr: Bahadur Ali Shaikh
1	Registration with PEC (if Applicable)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2	NTN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Affidavit that firm is not	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4	Registration with Sindh Revenue Board (SBR)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	List of Last 5 years similar type of works by the Contractor/ firms	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6	Details of Equipment's, Machineries and Transport owned by the Contractor/Firms	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Financial Statement Showing the Annual Turnover of last 3 years and Income Tax last 3 years.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8	Name and experience of Technical staff working.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

(Muhammad Anwar Memon)
Executive Engineer
Buildings Division Matari
(Member)

(Javed Hakeem Memon)
Executive Engineer
Drainage Division LBOD
Shaheed Banazirabad
(Member).

(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Chairman)

ATTENDANCE SHEET

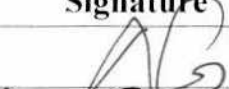
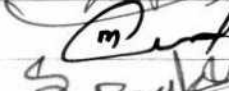
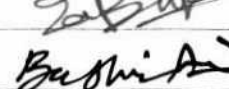
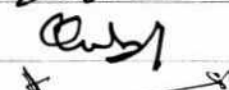
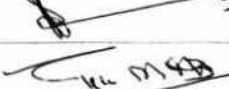
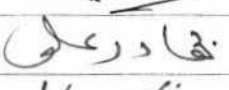
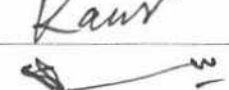



Name of Scheme :- SPPRA Bidding Documents for the work Surface Drainage


Scheme In Deh Darya Khan Mari, District Tando Allahyar , Deh Khutiro District

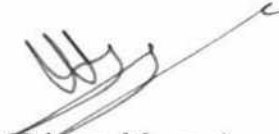
Matiari And Construction Of Pumping Ststion To Drain Out Seepage And Rainy

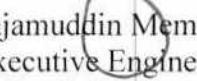
Water In Deh Jamalani (Adp No.934/ 2016-17).in Tube well Division No-I Hala on

21-10-2016 @ 3.00 PM..

S/No	Representative of Firm	Signature	Remarks
1.	Nadir Ali Bhayo		0300 8313 226
2.	Mohammed Hanif Rajput		03003458146
3.	M/s Bul Khan & Co.		0334-2818353
4.	MR. Bashir Ahmed		0334-3835068
5.	M/s Alwarajput Enterprises		0307-3577086.
6.	M/s Madni Engg. Con. Co		0337118368-
7.	M/s Gh. Mustafa		03342570135-
8.	M/s Badadur Ali Shaikh		03002570135-
9.	MR. Kamran Ali Jalkan		03023658016-
10.	M/s M. Haseem & Haseem		03008372469.


(Muhammad Anwar Memon)
Executive Engineer
Buildings Division Matiari
(Member)


(Javed Hakeem Memon)
Executive Engineer
Drainage Division LBOD
Shaheed Banazirabad
(Member)


(Najamuddin Memon)
Executive Engineer
Tubewells Division No.I Hala
(Chairman)



OFFICE OF THE EXECUTIVE ENGINEER TUBEWELL DIVISION NO-I HALA

NIT NO-SKP/TWD-I/HALA/1406

DATED:30/09/2016

ATTENDANCE SHEET

Name of Scheme :- SPPRA Bidding Documents for the work Surface Drainage Scheme In Deh Darya Khan Mari, District Tando Allahyar , Deh Khutiro District Matiari And Construction Of Pumping Ststion To Drain Out Seepage And Rainy Water In Deh Jamalani (Adp No.934/ 2016-17).in Tube well Division No-I Hala on 21-10-2016 @ 3.00 PM.

S/No	Representative of officers	Signature	Remarks
1.	MR. NAJAMUDDIN Memon.		
2.	MR. JAWED HAKEEM		
3.	MR. MUHAMMAD ANWER.	