


Bid Evaluation Report.


1. Name of Procuring Agency Executive Engineer Buildings Division Shaheed Benazir Abad.
2. Tender Reference No. NIT called vide this office letter No.TC/G-55/ 260 dated 20-05-2015
3. Tender Description / Name of work Const:of Veterinary Centers in District Shaheed Benazir Abad (08 Nos) (2010-11 Programme).
Village Mohsen Shah U/C Kumb I. gna (Ext: Dev: i/c W/S & S/F).
4. Method of Procurement NCBC (National Competitive Bidding)
Single Stage One Envelope Procedure
5. Tender Published No.

6. Total Bid Documents Sold Three Nos.
7. Total Bids Received Three Nos.
8. Financial Technically Bid Opening Date 09-06-2015
9. No. of Bid Technically Qualified (if applicable) 03 Nos. Out of 03 Nos.
10. Bid(s) Rejected No any Bid Rejected
11. Financial Bid Opening Date 09-06-2015
12. **Bid Evaluation Report:**

S.#	Nam of Firm or Bidder	Cost Offered by the Bidder	Ranking if Terms of Cost.	Compares on with Estimated Cost	Reasons for Acceptance / Rejection	Remarks.
1	2	3	4	5	6	7
1	M/s. Lakyari Const: Co.	233241	1 st Lowest	A = 65.60% Above B & C = 4.85% Above D = At par	Being lowest.	
2	Mr. Muhammad Ishaque Malik	233308	2 nd Lowest	A = 63.65% Above B & C = 4.90% Above D = At par		
3	Mr. Muhammad Zeeshan	233376	3 rd Lowest	A = 63.70% Above B & C = 4.95% Above D = At par		


(Mansoor Akhtar (Lobhi))
DIVISIONAL ACCOUNTS OFFICER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD
(MEMBER)


ASSISTANT ENGINEER
EDUCATION WORKS SUB-DIVISION
NAWABSHAH
(MEMBER)


(Engr. Lobhi)
EXECUTIVE ENGINEER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD
(CHAIRMAN)

CO' PARATIVE STATEMENT

NAME OF WORK:-

**Const:of Veterinary Centres in District Shaheed Benazir Abad (08 Nos) (2010-11 Programme),
Village Mohsen Shah U/C Kumb Leema (Ext: Dev: I/cW/S & S/F).**

**Date of Issued :- 08-06-2015
Date of Opening :- 09-06-2015**

**N.I.T. Issued by Executive Engineer Buildings Division Shaheed Benazir Abad vide No.TC/G-55/260 Dated:- 20-05-2015
Estimate T.S. for Rs.0.2343 (M) Sanctioned by Executive Engineer Buildings Division Shaheed Benazir Abad.**

S. #	Name of contractor	Part.	As per Sanctioned Estimate						Permissible premium as per technical sanction	Rate quoted by contractor			Total Amount	Remarks	
			Amount of Schedule Item.	Add 20% Below	Amount of Cartage.	Add 10% Above, on part A, Add 5% above on Part-B & C.	Total column A-(5+6-4)	Non-Schedule Item.		Contingy: 1.50%	Total	Amount of schedule item			Premium quoted by contractor
01	M/s. Lakyari Const. Co.	A) 86867 B) 21261 C) 27548 B+C 48809 D) -	0	0	55330	0	55330	0	868	143065	63.60% Above	55247	-	142114	
										21261					
										27548					
										48809	4.85% Above	2367	-	51176	1st Lowest
										39950	At par	-	39950	39950	2nd Lowest
										234264				233241	1st Lowest
02	Mr. Muhammad Ishaque Malik										63.65% Above	55291	-	142158	2nd Lowest
											4.90% Above	2392	-	51201	3rd Lowest
											At par	-	39950	39950	3rd Lowest
														233308	
														142201	
														51225	
														39950	
														233376	

DIVISIONAL ACCOUNTS OFFICER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD

EXECUTIVE ENGINEER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD

T.S.

OFFICE OF THE EXECUTIVE ENGINEER BUILDINGS DIVISION SHAHEED BENAZIR ABAD.

No. DB/XEN(B)/W&S/ 65 / OF 2015

Dated:- 15-05-2015

SUBJECT:- TECHNICAL SANCTION OF WORK:

NAME OF WORK Const. of Vet. Centre in District Shaheed Benazirabad
(2010-11 Programme) Vet. Centre Village Mohsin Shah U/C
Bhoora Taluka Sakrand (Ex. Devi U/C W/S S/F)

Reference :- Assistant Engineer Buildings Sub-Division Sakrand letter
No. _____ dated _____

In exercise of powers delegated to the undersigned under the West Pakistan Delegation of Re-appropriation Rules 1962, as corrected and amended by the Government of Sindh from time to time technical sanction is hereby accorded to the detailed estimate for the work cited above amounting to Rs. 0.2343 (M) million.

(Rs= Two Lac thirty four thousand & three hundred) of
for buildings portion only, subject to availability of funds and completion of codal formalities as required under Rules in vogue.


The expenditure is datable under the Head of Account.

CARTAGE OF MATERIALS :- It should be the shortest and by the cheapest mode of conveyance from recognized sources / point subject to the under standing / certificate that no other shorter route and cheaper mode of conveyance is possible having been given in the estimate by the Assistant Engineer Buildings.

Copy forwarded with compliments to :

- 1/- The Assistant Engineer Buildings Sub-Division Sakrand for information.
- 2/- The Accounts Branch (Local) for information.

**EXECUTIVE ENGINEER
BUILDINGS DIVISION (W&S)
SHAHEED BENAZIR ABAD.**


**EXECUTIVE ENGINEER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD.**

FACE SHEET

DIVISION : EXECUTIVE ENGINEER
BUILDINGS DIVISION
SHAHEED BENAZIRABAD

SUB - DIVISION : ASSISTANT ENGINEER
BUILDINGS SUB-DIVISION
WORKS & SERVICE SAKRNAD

MAJOR HEAD : 04- Economic Affair (Capital)
042- Agriculture, Food, Irrigation Forestry and Fishing
0421-Agriculture.

MINOR HEAD : 042106 - Animal Husbandry.

SERVICE HEAD : Construction of Veterinary Centre at Village Mohsin
Shah U/C Bhoora Taluka Sakrand (External
Development and W/S & S/Fitting)

ESTIMATE FRAMED IN THE OOFFICE OF THE EXECUTIVE
ENGINEER, BUILDINGS DIVISION, WORKS & SERVICES SHAHEED
BENAZIRABAD FOR PROBABLE EXPENSES THAT WILL BE INCURRED ON
THE ABOVE SUBJECTED WORK.

Amount to Rs. 236447

2343007

FINANCIAL REVIEW

Name of Work: Construction of veterinary Center at Village Mohsin Shah U/C Bhoora Taluka (2-Nos.) Taluka Sak
District Shaheed Benazirabad

Sr. No.	Component	As Per PC-1	Amount of Carried out	Amount of Technical	Excess	Saving	Remarks
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1	A. Veteriary cum Residence		795,010				
	B. Paved Court yard I/C Plate form		32,900				
	C. Court Yard i/c Parda Wall		52,380				
	W/S & S/F		66,870	66,870			
	Electrification		59,440				
	Sui Gas		22,290				
2	Cattle Crush		128,400				
	Plate Form		9,450				
	Electrification		9,600				
	W/S & S/F		10,800	10,800			
3	Other Structure						
	Compound wall		348,000				
	Steel Gate		55,550				
	Add: 10% External Dev:		118,714	118,714			
	Add: 1% : Tree Plantion		11,871	11,871			
	Add: 1% Contegency		11,871				
	Cost of Energization		100,000				

Total:- 1,833,146 208,255 ~~236,447~~ 234,300 28,192

Excess / Saving on PC-1 208255 ~~236447~~ - 28192

~~28192~~ X 100 = 12.54% Excess
208255


Sub-Engineer

Assistant Engineer
Buildings Sub - Division
Sakrand

~~208800~~ 548
 SAVY
 234300 26045
 12.51% Excess, which is within 15%
 premise is limit

SUMMARY OF COST

Construction of Veterinary Center at Village Mohsin Shah
Taluka Sakrand (External Development and W/S & S/Fitting)

<u>Part - A</u>			86867/-
1	Cost of Scheduled items (Civil)	Rs	86,866
2	Add Cartage	Rs	55,736
			553307
3	Add: 1% Cont. on item (1)	Rs	868 ✓
		Total:-	<div style="border: 1px solid black; display: inline-block; padding: 2px;">143,469</div> 143065,
<u>Part - B</u>			
4	Cost of Schedule items (W/S & S/F)	Rs	212 81 22,646
5	Add: 5% above on s.no 6	Rs	1063 1,132
		Total Rs	<div style="border: 1px solid black; display: inline-block; padding: 2px;">22324/23,778</div>
<u>Part - C</u>			
6	Cost of Schedule items (P.H.Engineering Works)	Rs	27,548.00
7	Add: 5% above on s.no 8		1,377 ✓
		Total Rs	<div style="border: 1px solid black; display: inline-block; padding: 2px;">28,925</div> ✓
<u>Part - D</u>			
8	Cost of Non-Scheduled items	Rs	40475 14780 = 39850
		Total Part A+B+C+D	<div style="border: 1px solid black; display: inline-block; padding: 2px;">236,447</div> 234269 208984 208900 234300/-

Say


Sub - Engineer


Assistant Engineer
Buildings Sub-Division
Sakrand

Estimated Value of Rs. 0.2343 (M)
 Rupees Two Lac thirty four thousand
three hundred and seventy


EXECUTIVE ENGINEER
BUILDINGS DIVISION (W&S)
SHARFED BENAZIR ABAD.

Name of work : Construction of Veterinary center at Village Mohsin Shah Taluka Sakrand

Dist S. B. A (External Development &

W/S and Saitry Fittings

Sr. No	Description / Measurement	Quantity	Rate	Unit	Amount
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Part-A

- 1 Excavation in foundation of building bridges and other structure i/c degbelling dressing refilling around the structure with excavated earth watering ramming lead upto one chain and lift upto 5' feet. (SI No. 18 P/5)

Path walls 2x30.0x1.0x1.0 = 60 ✓

" " 2x25.0x1.0x1.0 = 50 ✓

Total:- 110 ✓ 3176.25 %Cft 349 ✓

- 2 Cement Concrete brick or stone ballast 1 1/2 to 2" thick 2" gauge 1:5:10 ratio (S.I No. 4(d)/P-17)

Path walls 2x30.0x1.0x0.33 = 20 ✓

" " 2x25.0x1.0x0.33 = 17 ✓

37 ✓ 8694.95 %Cft 3217 ✓

- 3 Pacca brick work in foundation and plinth with cement sand mortar in 1:6 ration (S.I No. 4/1 Page No. 55)

Path walls 2x30.0x0.75x2.25 = 101 ✓

" " 2x25.0x0.75x2.25 = 84 ✓

185 ✓ 11948.36 %Cft 22104 ✓

- 4 Filling watering ramming earth in floore with surplus earth from foundation lead upto 1 chain and lift upto 5' (S.I No. 21 / P-5)

Quantity same item No.1 110x2/3 73 Cft

1512.50 %Cft 110 ✓

- 5 Filling watering ramming new earth excavated outside lead upto 1 chain and lift upto 5' (S.I No. 22/P-5)

Path walls 1x30.0x8.50x1.25 = 318 ✓

" " 1x25.0x8.50x1.25 = 265 ✓

Total:- 583 ✓ 3630.00 %Cft 2116 ✓

- 6 Cement Concrete brick or stone ballast 1-1/2" to 2" gauge (d) ratio 1:6:12 (S.I No. 4 (d) P-15)

Path wall 1x30.0x8.50x0.33 = 84 ✓

1x25.0x8.50x0.33 = 70 ✓

Total:- 154 ✓ 8122.95 %Cft 12509 ✓

- 7 Providing & laying 1" thick topping cement concrete (1:2:4) including surface finishing and dividing into pannels (S.I No. 16/P-42)

3" thick. 1x30.0x10.0 = 300 ✓

1x25.0x10.0 = 250 ✓

550 ✓ 4411.82 %Cft 24265 ✓

- 8 Borrow pit excavtion undressed lead upto 100' ft (ord : soil) (SI No.3 P/1)

Plot 1x98.50x73.50x1.0 = 7239 ✓

Main Bldg 1x22.25x43.0x1.0 = 956 ✓

Total:- 8195 ✓

Net Quantity ~~8661~~ Cft 8195 ✓ 2117.50 %Cft 17353 ✓

- 9 Cement plaster 1/2" thick upto 20' height ratio 1:6 (S.I No. 12 (b)/P-58)

Path wall 2x30.0x1.0 = 60 ✓

S.NO;	ITEM OF WORK	QTY	RATE	UNIT	AMOUNT
	2x25.0x1.0 = 50 ✓				
	Total = 110 ✓	110	2206/60	%sft:	2427/-
11	Cement Plaster 3/8" thick upto 20' height ✓	110	2197/52	%sft:	2417/-
	1:4(S.I.NO:13(a)P-58)				
	Qty Same item NO:10				
				Total:	165369/- 86867/-
	<u>Part 'B' W/S S/F</u>				
1	P/F orisa type white or colour glazed earthen ware w.c pan with cost of low level plastic flush tank of 3-gallon capacity of approved quality i/c making requisite No:of holes in wall plinth and floor and making good in c.c 1:2:4 W.C pan orisa type 23" with plastic tank or low down 3-gallon and C.I thumble (Superior quality)(ii) with 4" dia earthen ware trap and plastic thumble	1,No:	5836/60	Each	5837/-
2	P/F 22"x16" lavatory basin in white glazed earthen ware complete with & i/c cost of C.I W.I, cantilever, brackets 6 inch bolt, nuts walls painted white in two coat after a primary coat of red laid paint of 1/2" dia & chrom plated pillar taps 1/1/2" rubber plug and chrom brass waste of approved pattern etc complete.	1,No:	4694/80	Each	4695/-
3	Add extra for labour for P/F of earthen ware pedestal white or colour glazed .	1,No:	938/47	Each	938/-
4	P/F 4"x4"x4" dia C.I branch of the required degree with access doors, rubber washer 1/8" thick and bolts and nuts and extra painting to match colour of the building.	1,NO:	270/-	Each:	270/-
5	P/F 4" dia bend of the required degree with access door rubber washer 1/8" thick and bolts nuts and extra painting to match the colour of the building.	1,NO:	599/60	Each	600/-
6	S/F long bib cock of superior quality with c-p head 1/2" dia (S.I.NO:15(a) P:15)	1,NO:	1384/24	Each"	1384/-
7	S/F Concealed stop of superior quality with c.p head 1/2" dia	1,NO:	843/92	Each	844/-
8	P/F in position nylon connection compete with 1/2" dia ,brass stop cock with pair of brass nuts and lining joints to nylon connection.	2	447/15	Each:	894
9	P/F steel sinks stainless local make complete with cast iron or wrought iron brackets 6 inches built in wall 1-1/2 c.p rubber plug chrome plated brass chain 1-1/2 c.p brass waste with 1-1/2 pvc wast pipe etc complete.	1	5162/30	Each	5162
10.	P/F of handle volve(China) 1/4" dia	1,NO:	271/92	Each:	272/-
	1" dia	1,NO:	365/42	Each	365/-
	<u>Part C Schedule item of Public Health.</u>				
1.	Boring for tube well in all water bearing soil ground level upto 100 ft.				
	3" dia 1x80 =	80	160/-	p.rft:	12800
2	Construction manhole or inspection chamber for the required diameter of circular sewer and 3'-6"(1067mm) depth with walls of BB in cement sand mortar 1:3 cement plaster 1:3 1/2" thick ,inside over bench and channel i/c fixing C.I cover with frame of clear opening 1-1/2x1-1/2(457x457,mm) of 1.75cwt etc complete.	1	14748	Each	14748
				Total	21261/
				Total	27548

Sr. No	Description / Measurement	Quantity	Rate	Unit	Amount
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Part - D (Non-Schedule)

water pumping set with diamond motor 1 HP
 P/F SinglePhase Electric Motor 1 HP (3-Star company) original 1400 RPM
 (Capacity Type) ^{single phase} with donkey pump of same company having section & delivery
 of 1"x1" dia fixed with C.I stand, belt, pully, mobi oil, dori i/cs all here and lab
 our charges i/wire switch plug & testing charge etc complete (N.S.D) R.A

1 Nos

~~17000~~ p nos
18470

~~17000~~
18470

2 P/F UPVC pipe (Nepro - made in KSA) Sch-40 on surface by using Clips / saddles (of approved quality and material), etc. paid separately, or recessed in masonry, C.C. or RCC upto 60 ft height and making good with C.C including curing, finishing etc. complete as per instructions of the Engineer Incharge. Specifications of the material should meet the requirements of class 12454-B in accordance with ASTM-D-1784 type grade 1 grate 1. rate includes all costs of labour, material, cartage, scaffolding / ladders, etc. complete. (N.S.I) R.A

1/2" dia 2x20.0 = 40 26.00 P.Rft 1040

3/4" dia 1x20.0 = 20 32.00 P.Rft 640

1" dia 1x20.0 = 20 40.00 P.Rft 800

3" dia 2x10.0 = 20 150.00 P.Rft 3000

6" dia 4x10 = 40 350.00 P.Rft 14000

3 Providing & Fixing Poly pipe.


1" dia 1x80.0 = 80 25.00 P.Rft 2000

~~P/F BEND/ ELBOW (90 degree) of Sch-40 PVC of NAMAT OR~~

~~3" dia 1x6 = 6 180.00 Each 1080~~

Total: 39950


Sub-Engineer


Assistant Engineer
Buildings Sub - Division
Sakrand

MATERIAL STATEMENT

Name of Work:- Construction of Veterinary Centre at Village Mohsin Shah U/C Ghram Mari

G:Estimate of w.s.s.f Ext Dev

Sr. No	Item of Work	Qty	Cement	Sand	Stone	Bajri	Brick	Steel	Filling Work
1	C.C. 1:5:10	37	3	18	36	0	0	0	0
2	C.C. 1:6:12	154	10	75	151	0	0	0	0
3	P.B Work	185	6	48	0	0	2498	0	0
4	C.C.Topping 3" thick	550	24	60	0	121	0	0	0
7	C.Plaster 1:6, 1/2" thick	110	1	4	0	0	0	0	0
10	C.Plaster 1:4, 3/8" thick	110	1	3	0	0	0	0	0
11	Barrow pit excavation	8195	0	0	0	0	0	0	8195
Total:-			45	208	187	121	2498	0	8195
Rate			54.33	3572.12	3441.80	4060.52	463.51	616.74	407.00
Unit			P.Beg	% Cft	% Cft	% Cft	% Nbs.	P.Ton	% Cft

Total: ~~2444.85~~ 2430.01 ~~6436.17~~ 4913.23 1157.85 0.00 ~~33353.65~~

2040 7430 6436

4913
Total Amount to Rs.

~~55,736~~

33354/-

55330/-

4.10.20

Assistant Engineer

Buildings Sub - Division
Sakrand


Sub - Engineer

RATE ANALYSIS

Name of Work :- Construction of Veterinary Center in District Shaheed Benazir Abad
(08 Nos.) At Village Mohsin Shah U/C Gohram Mari Taluka Sarkand

1. CEMENT PER BAG.

From Zeal Pak Factory to 126/0 Miles Hyd:	03 Miles.
From 126/0 Hyderabad 185/0 Sakrand (2-Miles short).	57 Miles.
Fram Sakrand to Site of work	20 Miles.
	<u>80 Miles.</u>

Rate for 1 st : 2 Miles.	Rs.7/53
Remaining 78 Miles @ Rs.0.60 P.Mile	Rs.46/80
	Rs.54/33 P.Bag

2. SAND % CFT.

From Bholhari quarry to 126/0 Hyderabad	15 Miles.
From Hyd: to 126/0 to 185/0 Sakrand (2-Miles short)	57 Miles.
Fram Sakrand to Site of work	20 Miles.
	<u>92 Miles.</u>

Rate for 1 st : 6 Miles.	Rs.771/96
Remaining 86 Miles @ Rs.32/56 P.Mile	Rs.2800/16
	Rs.3572/12 %Cft.

3. BAJRI % CFT.

From Thana bula khan quarry to 110/4	14 Miles.
From 110/4 NHW to 126/4 to Hyderabad	16 Miles.
From Hyd: to 126/0 to 185/0 Sakrand (2-Miles short)	57 Miles.
Fram Sakrand to Site of work	20 Miles.
	<u>107 Miles.</u>

Rate for 1 st : 6 Miles.	Rs.771/96
Remaining 101 Miles @ Rs.32/56 P.Mile	Rs.3288/56
	Rs.4060/52 %Cft.

4. STONE % CFT.

Lead from Nihal Shah quarry to Hyd:	11 Miles.
From Hyd. to Sakrand	57 Miles.
From Fram Sakrand to Site of work	20 Miles.
	<u>88 Miles.</u>

Rate for 1 st : 6 Miles.	Rs.771/96
Remaining 82 Miles @ Rs.32/56 P.Mile	Rs.2669/92
	Rs.3441/88 %Cft.

5. STEEL P.TON.

From Hyderabad to Sakrand
From Sakrand to Site of work

57 Miles
20 Miles
77 Miles

Rate for 1st : 6 - miles.
Remaining 71 - Miles @ Rs.32/56 P.Mile

Rs.771/96
Rs.2311/76
Rs.3083/72 = 616/74 P. Ton
5

6. BRICK %0 Nos.

From KILN to Site of Work 10 - Miles.

Rate for 1st Mile
Rate for 2nd Miles
Rate for 3rd Miles

Rs.325/60
Rs.76/40
Rs.61/51
Rs.463/51 %0 Nos.

7. EARTH WORK.

From kuary to site of work
Rate for 3rd Mile 100 mls

407 1/2 Cft
Rs.579 1/2 Cft.

100 mls

M. K. M. K.
S46-En

Assistant Engineer
BUILDINGS DIVISION
SAKRAND

RATE ANALYSIS

Name of Item :-

P/F UPVC pipe (Nepro - made in KSA) Sch-40 on surface by using Clips/saddles (of approved quality and material), etc. paid separately, or recessed in masonry, C.C. or RCC upto 60 ft height and making good with C.C including curing, finishing etc. complete as per instructions of the Engineer Incharge. Specifications of the material should meet the requirements of class 12454-B in accordance with ASTM-D-1784 type grade 1 grate 1. rate includes all costs of labour, material, cartage, scaffolding / ladders, etc. complete. (N.S.I)

Assume 40' Rft

A) i) U.P.V.C Pipe 1" dia	40 - Rft	27/- P.Rft	1080 - 0
ii)	Add: 2% Wastage		21 - 60
iii) Cement sand	Lum Sum	70/- P.Job	70-0

(A) Total:- 1171-60

(B) Labour

i) Plumber	1 No. ¼ day	500-0	P.Day	125-0
ii) Helper	1 No. ¼ day	300-0	P.Day	75-0

(B) Total:- 300-0

Total A + B = 1171-60 + 300 = 1471-60

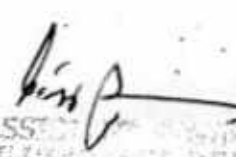
Add: 10% contractor profit = 147-16

For 40 - Rft = 1618-76

For 1 Rft $\frac{1618-76}{40} = 40.46$ P.Rft

Say 40/- P.Rft

M. S. A. L.
Sub-B


 ASSISTANT SUPERVISOR
 BUILDING & CIVIL ENGINEERING
 SURVEILLANCE

RATE ANALYSIS

Name of Item :-

P/F UPVC pipe (Nepro - made in KSA) Sch-40 on surface by using Clips/saddles (of approved quality and material), etc. paid separately, or recessed in masonry, C.C. or RCC upto 60 ft height and making good with C.C including curing, finishing etc. complete as per instructions of the Engineer Incharge. Specifications of the material should meet the requirements of class 12454-B in accordance with ASTM-D-1784 type grade 1 grate 1. rate includes all costs of labour, material, cartage, scaffolding / ladders, etc. complete. (N.S.I)

sume 40' Rft

(i) U.P.V.C Pipe $3\frac{1}{4}$ " dia	40 - Rft	20/- P.Rft	800-0
	Add: 2% Wastage		16-0
(ii) Cement sand	Lump Sum	60/- P.Job	60-0
(A) Total:-			876-0

Labour

lumber

helper

1 No. $\frac{1}{4}$ day	500-0	P.Day	125-0
1 No. $\frac{1}{4}$ day	300-0	P.Day	75-0

(B) Total:- 300-0

Total A + B = 876 + 300 = 1176-0
Add: 10% contractor profit = 117-60

For 40 - Rft = 1293-60

For 1 Rft $\frac{1293-60}{40} = 32.34$ P.Rft

Say 32/- P.Rft

M. Manu
Sub. Engr.

[Signature]

RATE ANALYSIS

Name of Item :-

P/F UPVC pipe (Nepro - made in KSA) Sch-40 on surface by using Clips/saddles (of approved quality and material), etc. paid separately, or recessed in masonry, C.C. or RCC upto 60 ft height and making good with C.C including curing, finishing etc. complete as per instructions of the Engineer Incharge. Specifications of the material should meet the requirements of class 12454-B in accordance with ASTM-D-1784 type grade 1 grade 1. rate includes all costs of labour, material, cartage, scaffolding / ladders, etc. complete. (N.S.I)

Assume: 40' Rft

A) i) U.P.V.C Pipe ½" dia	40 - Rft	15/- P.Rft	600 - 0
ii)	Add: 2% Wastage		12 - 0
iii) Cement sand	Lum Sum		47- 50

(A) Total:- 659-50

(B) Labour

i) Plumber	1 No. ¼ day	500-0	P.Day	125-0
ii) Helper	1 No. ¼ day	300-0	P.Day	75-0

(B) Total:- 300-0

Total A + B = 659.50 + 300 = 959-50

Add: 10% contractor profit = 95-95

For 40 - Rft = 1055-45

For 1 Rft $\frac{1055-45}{40} = 26.38$ P.Rft

Say . 26/- P.Rft

M. S. Sub-E.

[Signature]
ASSISTANT ENGINEER
BUILDINGS DIVISION
SAKRA

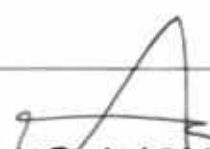
3


Bid Evaluation Report.

1. Name of Procuring Agency Executive Engineer Buildings Division Shaheed Benazir Abad.
2. Tender Reference No. NIT called vide this office letter No.TC/G-55/ 260 dated 20-05-2015
3. Tender Description / Name of work **Const:of Veterinary Centers at various Villages of District Shaheed Benazir Abad.**
Village Sadam Hussain Chandio U/C Channesar-I Taluka Nawabshah (Balance Work).
4. Method of Procurement NCBC (National Competitive Bidding)
Single Stage One Envelope Procedure
5. Tender Published No.

6. Total Bid Documents Sold Three Nos.
7. Total Bids Received Three Nos.
8. Financial Technically Bid Opening Date 09-06-2015
9. No. of Bid Technically Qualified (if applicable) 03 Nos. Out of 03 Nos.
10. Bid(s) Rejected No any Bid Rejected
11. Financial Bid Opening Date 09-06-2015
12. **Bid Evaluation Report:**

S.#	Nam of Firm or Bidder	Cost Offered by the Bidder	Ranking if Terms of Cost.	Compares on with Estimated Cost	Reasons for Acceptance / Rejection	Remarks.
1	2	3	4	5	6	7
1	Mr. Muhammad Ishaque Malik	276935	1 st Lowest	A = 4.75% Below B = 4.85% Above C = At par	Being lowest.	
2	Mr. Muhammad Khalid.	277069	2 nd Lowest	A = 4.70% Below B = 4.90% Above C = At par		
3	Mr. Muhammad Aslam Khan	277204	3 rd Lowest	A = 4.65% Below B = 4.95% Above C = At par		


(JAWAD AKHTAR LODHI)
DIVISIONAL ACCOUNTS OFFICER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD
(MEMBER)


ASSISTANT ENGINEER
EDUCATION WORKS SUB-DIVISION
NAWABSHAH
(MEMBER)


(Engg. Robind)
EXECUTIVE ENGINEER
BUILDINGS DIVISION
SHAHEED BENAZIR ABAD
(CHAIRMAN)

COMPARATIVE STATEMENT

NAME OF WORK:-


Const: of Veterinary Centres at various Village of District Shaheed Benazir Abad, Village Sadam Hussain Chandio U/C Channesar-I Taluka Nawabshah (Balance Work).


Date of Issued :- 08-06-2015

Date of Opening :- 09-06-2015

N.I.T. Issued by Executive Engineer Buildings Division Shaheed Benazir Abad vide No. TC/G-55/260 Dated:- 20-05-2015
Estimate T.S. for Rs.0.2773 (M) Sanctioned by Executive Engineer Buildings Division Shaheed Benazir Abad.

S. #.	Name of contractor	Part.	As per Sanctioned Estimate						Permissible premium as per technical sanction			Rate quoted by contractor			Total Amount	Remarks		
			Amount of Schedule Item.	Add 20% Below	Amount of Cartage.	Add 10% Above, on part A, Add 5% above on Part-B & C.	Total column A-(5+6)	Non-Schedule Item.	Contingy: 1.50%	Total	Amount of schedule item	Premium quoted by contractor	Amount of premium of schedule item	Non - Sch: Items				
1.	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
01	Mr. Muhammad Ishaque Malik	A) B) C)	226721 42292 -	14595 0 -	3596 0 -	520 2115 -	4116 2115 -	0 - 16640	0 - -	216242 44407 16640	4.62% Below 5% Above At par	226721 42292 -	4.75% Below 4.85% Above At par	10769 2051 -	- - 16640	215952 44343 16640	276935	1st Lowest
02	Mr. Muhammad Khalid Malik		226721 42292	4.70% Below 4.90% Above	10656 2072	216065 44364	At par	16640	277069	2nd Lowest								
03	Mr. Muhammad Aslam Khan		226721 42292	4.65% Below 4.95% Above	10543 2093	216178 44385	At par	16640	277204	3rd Lowest								


 DIVISIONAL ACCOUNTS OFFICER
 BUILDINGS DIVISION
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 EXECUTIVE ENGINEER
 BUILDINGS DIVISION
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