

OFFICE OF THE EXECUTIVE ENGINEER HIGHWAY DIVISION JAMSHORO

NO: EEHD/TC/G-55/ 12 7 /2015. Jamshoro Dated: 20 / 03 /2015.

To

M/S HIDAYATULLAH & BROTHERS, GOVERNMENT CONTRACTOR.

SUBJECT:

WORK ORDER FOR CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

The Rates quoted by you for the above said work have been approved by the Superintending Engineer (Works & Services) Department Jamshoro, vide his office letter NO.S.E(W&S)/G-71/465, Dated: 25/02/2015, Amounting Rs: 9810499/- (Rupees Nine Million Eight Hundred Ten Thousand Four Hundred and Ninety Nine Only) as follows.

S.NO'	PART	PARTICULAR	RATE QUOTED BY CONTRACTOR
1	PART-A	ROAD WORK	8.10 % BELOW Rupees Eight Point One Zero Percent Below
2	PART-B	MASONRY STRUCTURE	26.25 % ABOVE Rupees Twenty Six Point Two Five Percent Above

Please start the work within three days from the date of issue of this work order under the supervision/instruction of Assistant Engineer High Way Sub-Division <u>SEHWAN</u> and complete the same within the contract period 12 Months in all respects subject to the following conditions & all such other conditions which are applicable under the law.

L.	No Premium will be allowed on non-schedule items or Market rates.
2.	All Material required in the Building/Road shall be provided at your own cost.
3.	Any mistake in schedule "B" either in description or in rates shall be corrected according to the description given in the new schedule of rates.
4.	All concreting work should be done through Mechanical Mixer Machine and no hand Mixing will be allowed.
5.	Bolhari sand should be used in all items involving use of cement.
6	The time is the essence of the Contract.
7.	Cost of bitumen will be paid at the rates prescribed by the Government from time to

You are further advised to please attend this Office within 07 days in connection with signing of your tender documents/B-I agreement.

FATEH MUHAMMAD SANAI)
EXECUTIVE ENGINEER
HIGH WAY DIVISION JAMSHORO

Copy F.W.Cs to:

- The Superintending Engineer (W&S) Department Jamshoro. For favour of kind information with reference to his officer letter No: cited above.
- Copy forwarded to the Assistant Engineer High Way Sub-Division SEHWAN for information, please ensure that contractor starts the work within the stipulated time, the date of start of the work should please be intimated as usual.

EXECUTIVE ENGINEER
HIGH WAY DIVISION JAMSHORO

HIGH WA

S& SERVICES DEPARTMENT MAINTEN



Issue bid to M/S HIDAYATULLAH & BROTHERS

DR. No. 44 , Dated: 23/02/2015

Tender Fee Rs. 3000/-



CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

STANDARD BIDDING DOCUMENTS PROCUREMENT OF WORKS (For Contracts Costing upto Rs. 4.00 (M) to 50.0 (M)

STANDARD BIDDING DOCUMENT IS INTENDED AS A MODEL FOR ADMEASUREMENTS (PERCENTAGE RATE FOR UNIT RATES IN A BILL OF QUANTITIES TYPES OF CONTRACT THE MAIN TEXT REFERS TO ADMEASUREMENTS CONTRACTS.

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-A

(A) Description and rate of Items based on Composite

No:	Quantity	and the state of the state of the state	Rate	Unit	Amount i
10	233424 Ch	Earth work for Road embankment by bulldozers I/C ploughing mixing cold breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) with extra lead a) Earth Work 85 % Compacting modified AASHO Density (W/E Lead)		% 0 Cft	2184190
2	30069 Cn	breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) b) 95-100 % Density	11886/95	% 0 Cft	452524
3	16315 Cti	Preparing Sub Base course by supplying and spreading of stone Metal 1 1/5" to 2" gauge of approved quarry in required thickness of 5" in 2 layers of 3" each to proper camber and grade including Hand Packing filling voids with 10 Cft screening having plasticity index of not more than 6% of suitable quality watering and compacting to achieve 98-100% as per modified AASHO specification. Rate includes all cost of material Labour T&P carriage to site of work (R.A.A)	7446/67	% Сп	1214924
4	5 88 Rft	Laying brick on edging including supply of 9" x 4 ½" x 3" 1st class Burnt Bricks excavation for having edging with small side parallel to the road. Rate includes all cost of materials Labour and carriage to the site of work. (R.A. A)	2782/06	% Rft	151288
5	16815 Cft	Preparing Base Course by supplying and spreading of stone metal 1 ½" gauge of approved quarry properly graded to maximum size of 1 ½" in required thickness of 6" in 2 layers of 3" each to proper camber grade including supplying and spreading 15 Cft screening and Non plastic quarry fines filling depressions with stone metal after initial rolling including watering & compaction the same as so achieve 100% density as per modified AASHO specification. (This includes providing and using camber plate template and screen forms as directed) Rate includes all cost of material T&P Labour and carriage to site of work (R.A.A)	8445/36	% Cft	1377860
(0)	32530 Sft	Providing 1st Coat of surface dressing on new or existing surface with 30 lbs of bitumen by 80/100 penetration and 4.0 Cft of Crushed Bajri of approved quality including cleaning the Road Surface with power roller etc complete. Rte include all cost of material T&P changes and carriers into a life of the complete.	1604/78	% Sft	523640
77		including supply of 10 Cft of crushed Bajri and 4.8 Cft of Hill sand of approved quality and gauge 67 lbs of Bitumen by 80/100 penetration including heating the materials and cleaning the road surface rate include all cost of material Labour T&P and carriage up to site of work (P. A.A.)	4466/30	% Sft	1457354
9	40500 Cft	Earth work for embankment from B.Pits including lying in 6" layers Clod Breaking Dressing etc complete lead up to 100 Ft and lift upto 5" ft ordinary soil (R.A.A). (With 3 mile lead)	7911/60	% 0 Cft	320420
9	1	TOTAL:			7682200

Amount TOTAL (a) 7682200/- 8:10 % above/below on the rates of CSR. An	nount to be added/deducted on the havin
THE TOTAL DEPONIUM ANALOG	
Total (A) = a+b in figures: 205 9942 un-words	Seventy Lars Fifty Nine
1	nousainel Nine Hundred
F	orty Two only.
! Pag.	0
Contractor	Source
FROMILLOR	EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-B

(A) Description and rate of Items based on Composite Schedule of Rates.

Item No: 1	Quantity	Description of item to be executed at site	Rate	Unit	Amount in Rupees
1 0	2	3	4	5	
1	22845 Cft	Excavation in formation of bldg: bridge and other structure i/c degbelling dressing refilling around the structure with excavated earth-watering lead up to one chain and lift up to 5-0 in ordinary soil.		% OCft	72561
2	6333 Cft	Cement Concrete Brick or Stone Blast 1 1/2 or 2" Gauge Ratio 1:4:8	9416/28	% Cft	596333
3 1	1347 Cft	Pacca Brick Work in foundation and Plinth in Cement sand Mortar Ratio 1:4	12899/70	% Cft	173759
4	799 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work vertical of Partal Wood	3127/41	% Sft	24988
5	414 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work Deodar Wood (2 nd Class) I) Horizontal Floor	7693/13	% Sft	31850
6	3714 Cft	Cement Concrete Plain I/C placing compacting finishing curing complete i/c Screening and washing of Stone aggregate without Shuttering Ratio 1:2:4	14429/25	% Cft	535902
7	57.597 Owt	Fabrication of Mild Steel Reinforcement for Cement Concrete I/C cutting banding lying in position making joints and fastening I/C cost of bending wire also I/Cs removal of rust from bars.	4820/20	C.wt	277629
8	980 Cft	R.C.C work i/c all Labour and material except the cost of steel moulds lifting shuttering curing rendering and finishing the exposed surface i/c screening and washing of Shingle R.C.C work in roof slab beam columns rafts lintels and other structure main bars in position complete in all respect ratio1:2:4.	337/-	% Cft	330260
9	1128 Sft	Cement Plaster Ratio 1:3 up to 20' Height 1/2' Thick	2344/59	% Sft	26447
10	200 Rft	Construction of Standard open type drains curette Block of Cement Concrete 1:2:4 in situ to the design profile I/C cost of mould as per drawing I/C applying floating cost of cement 1/32* thick to the exposed face finished smooth curing Ratio C.C 1:2:4 etc Complete	309/0	P. Rit	61800
11	4583 Cft	Borrow Pit Excavation undressed lead upto 100 ft: Ordinary Soil	2117/50	% OCft	9705
12	4583 Cft	Dressing and Leveling of Earth Work to Designed Section Etc complete	187/55	% octt	860
16		TOTAL:			2142094

4mount TOTAL (a) 2142094/-

26-25 % above/below on the rates of CSR.

Amount to be added/deducted on the basis

otal (b) Of premium quoted +562300/-

total (A) = a+b in figures: 2704394/fin words) luguety

Four Thousand Three Hundred

Contractor

NUTRIETOR

Ninty Four

Farren

EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

SUMMARY OF BILL QUANTITIES

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY
TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM)
TALUKA SEHWAN

Cos	t of Bid	Amount
1.	(A) Cost based on Composite Schedule of Rates	9824294/-
2,	(B) Cost based on Offered Schedule of Rates	(-) 59958/-
3.	(c) Amount of Excepted Escalation Rates	1)46163
тот	TAL COST OF BID (C) = TOTAL (A) + TOTAL (B)	9810499/-
	CONTRACTOR RS GOVI. CONTRACTOR PROPRIETOR	
	- Canor	Sange!
	DIVISIONAL ACCOUNTS OFFICER HIGH WAY DIVISION JAMSHORO	EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

S & SERVICES DEPARTMENT INTONS

Issue bid to M/S MUMTAZ & BROTHERS

DR. No. 45 , Dated: 23/02/2015

Tender Fee Rs. 3000/-

EXECUTIVE ENGINEER TIJAMSHORO.

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

STANDARD BIDDING DOCUMENTS PROCUREMENT OF WORKS (For Contracts Costing upto Rs. 4.60 (M) to 50.0 (M)

STANDARD BIDDING DOCUMENT IS INTENDED AS A MODEL FOR ADMEASUREMENTS (PERCENTAGE RATE FOR UNIT RATES IN A BILL OF QUANTITIES TYPES OF CONTRACT THE MAIN TEXT REFERS TO ADMEASUREMENTS CONTRACTS.

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-A

(A) Description and rate of Items based on Composite Schedule of Rates.

item No:	Quantity	Description of item to be executed at site	Rate	Unit	Amount in Rupees
1 0	233424 Cft	Earth work for Road embankment by buildozers I/C ploughing mixing cold breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) with extra lead a) Earth Work 85 % Compacting modified AASHO Density (W/E Lead)	9357/18	% 0 Cft	2184190
100	38069 Cft	Earth work for Road embankment by bulldozers I/C ploughing mixing cold breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) b) 95-100 % Density	11886/95	% 0 Cft	452524
3	16315 CR	Preparing Sub Base course by supplying and spreading of stone Metal 1 1/2" to 2" gauge of approved quarry in required thickness of 6" in 2 layers of 3" each to proper camber and grade including Hand Packing filling voids with 10 Cft screening having plasticity index of not more than 6% of suitable quality watering and compacting to achieve 98-100% as per modified AASHO specification. Rate includes all cost of material Labour T&P carriage to site of work (R.A.A)	7446/67	% Cft	1214924
1	5438 Rft	Laying brick on edging including supply of 9" x 4 ½" x 3" 1st class Burnt Bricks excavation for having edging with small side parallel to the road. Rate includes all cost of materials Labour and carriage to the site of work. (R.AA)		% Rft	151288
5 5	16315 Cft	Preparing Base Course by supplying and spreading of stone metal 1 ½" gauge of approved quarry properly graded to maximum size of 1 ½" in required thickness of 6" in 2 layers of 3" each to proper camber grade including supplying and spreading 15 Cft screening and Non plastic quarry fines filling depressions with stone metal after initial rolling including watering & compaction the same as so achieve 100% density as per modified AASHO specification. (This includes providing and using camber plate template and screen forms as directed) Rate includes all cost of material T&P Labour and		% Cft	1377860
6	32630 Sft	carriage to site of work (R.A.A) Providing 1st Coat of surface dressing on new or existing surface with 30 lbs of bitumen by 80/100 penetration and 4.0 Cft of Crushed Bajri of approved quality including cleaning the Road Surface with power roller etc complete. Rte include all cost of material T&P charges and carriage upto site of work (R.A.A).		% Stt	523640
7	32630 Sft	Providing 1" thick (consolidated / premix carpet in proper camber and grade including supply of 10 Cft of crushed Bajri and 4.0 Cft of Hill sand of approved quality and gauge 67 lbs of Bitumen by 80/100 penetration including heating the materials and cleaning the road surface rate include all cost of material Labour T&P and carriage up to site of work (R.A.A).	4466/30	% Sft	1457354
8	40500 Cft	Earth work for embankment from B.Pits including lying in 6* layers Clod Breaking Dressing etc complete lead up to 100 Ft and lift upto 5' ft ordinary soil (R.A.A). (With 3 mile lead)	7911/60	% 0 Cft -	320420
1		TOTAL:			7682200

Amount TOTAL (a) 7682200

7. 6c. % above/below on the rates of CSR. Amount to be added/deducted on the basis

Total (b) Of premium quoted - 583847

Total (A) = a+b in figures: 7898353 (in words) Bevenly lock Honly Eight - there

Contractor

Building Waterfal Gaughter (a) Bhan Sasadaoad

EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-B

Item No: I	Quantity	(A) Description and rate of Items based on Composite S Description of item to be executed at site	Rate	Unit.	Amount in
1	2	3	1	0.19.0	Rupees
1	22845 Cft	Excavation in formation of bldg: bridge and other structure i/c degbelling dressing refilling around the structure with excavated earth-watering lead up to one chain and lift up to 5-0 in ordinary soil.		% 0Cf	72561
2	6333 Cft	Cement Concrete Brick or Stone Blast 1 1/2 or 2" Gauge Ratio 1:4:8	9416/28	% Cft	596333
3	1347 Cft	Pacca Brick Work in foundation and Plinth in Cement sand Mortar Ratio 1:4	12899/70	% Cft	173759
4	799 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work vertical of Partal Wood	3127/41	% Sft	24988
5	414 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work Decdar Wood (2nd Class) I) Horizontal Floor	7693/13	% Sft	31850
6	3714 Cft	Cement Concrete Plain I/C placing compacting finishing curing complete I/c Screening and washing of Stone aggregate without Shuttering Ratio 1:2:4	14429/25	% Cft	535902
7	57.597 Cwt	Fabrication of Mild Steel Reinforcement for Cement Concrete I/C cutting banding lying in position making joints and fastening I/C cost of bending wire also I/Cs removal of pust from bare	4820/20	C.wt	277629
	980 Cft	moulds lifting shuttering curing rendering and finishing the exposed surface I/c screening and washing of Shingle R.C.C work in roof slab beam columns rafts lintels and other structure main bars in position complete in all respect ratios? 2.4	337/-	% Cft	330260
1	1128 Sft	Cernent Plaster Ratio 1:3 up to 20" Height 1/4" Think	2344/59	% Sft	26447
	200 Rft	Construction of Standard open type drains curette Block of Cement Concrete 1:2:4 in situ to the design profile I/C cost of mould as per drawing I/C applying floating cost of cement 1/32" thick to the exposed face finished smooth curing Ratio C.C 1:2:4 etc Complete	309/0	P. Rft	61800
1	4583 Cft	Borrow Pit Excavation undressed lead upto 100 ft: Ordinary Soil	2117/50	% OCft	9705
	4583 Cft	Dressing and Leveling of Earth Work to Designed Section Etc complete	187/55	% OCft	860
1		TOTAL:	SWITTERS .	20000000	2142094

Amount TOTAL (a) 2142094

20-60 % above/below on the rates of CSR.

Amount to be added/deducted on the basis

Total (b) Of premium quoted + 591218

Total (A) = a+b in figures: 2733312 (in words) Twenty lacs Thirty three

Contractor

the Brian Gardinani

EXECUTIVE ENGINEER HIGH WAY **DIVISION JAMSHORO**

SUMMARY OF BILL QUANTITIES

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY
TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM)
TALUKA SEHWAN

Cos	st of Bid	Amount
1.	(A) Cost based on Composite Schedule of Ra	tes 9824 294
12.	(B) Cost based on Offered Schedule of Rates	1 7371
3.	(c) Amount of Excepted Escalation Rates 1	46 163
тот	AL COST OF BID (C) = TOTAL (A) + TOTAL (B)	9877838
fil a	CONTRACTOR and survive of Bunn Sagrange of	
1	DIVISIONAL ACCOUNTS OFFICER HIGH WAY DIVISION JAMSHORO	EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

S & SERVICES DEPARTMENT MANUELLE



Issue bid to MUKHTIAR AHMED & CO:

DR. No. 46 , Dated: 23/02/2015

Tender Fee Rs. 3000/-

AMSHORO.

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

STANDARD BIDDING DOCUMENTS PROCUREMENT OF WORKS (For Contracts Costing upto Rs. 4.50 (M) to 50.0 (M)

STANDARD BIDDING DOCUMENT IS INTENDED AS A MODEL FOR ADMEASUREMENTS (PERCENTAGE RATE FOR UNIT RATES IN A BILL OF QUANTITIES TYPES OF CONTRACT THE MAIN TEXT REFERS TO ADMEASUREMENTS CONTRACTS.

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-A

(A) Description and rate of Items based on Composite Schedule of Rates.

No:	Quantity	Description of item to be executed at site	Rate	Unit	Amount in Rupees
0	233424 Cft	Earth work for Road embankment by bulldozers I/C ploughing mixing cold breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) with extra lead a) Earth Work 85 % Compacting modified AASHO Density (W/E Lead)	9357/18	% 0 Cft	2184190
21	38069 Cft	Earth work for Road embankment by bulldozers I/C ploughing mixing cold breaking dressing and compacting with optimum moisture content lead up to 100 ft and lift up to 5-0 ft: in all types of soil except rock (if earth work is done by other than department agency) b) 95-100 % Density	11886/95	% 0 Cft	452524
9.	16315 Cft	Preparing Sub Base course by supplying and spreading of stone Metal 1 ½" to 2" gauge of approved quarry in required thickness of 6" in 2 layers of 3" each to proper camber and grade including Hand Packing filling voids with 10 Cft screening having plasticity index of not more than 6% of suitable quality watering and compacting to achieve 98-100% as per modified AASHO specification. Rate includes all cost of material Labour T&P carriage to site of work (R.A.A)	7446/67	% Cft	1214924
4	5438 Rtt	Laying brick on edging including supply of 9" x 4 ½" x 3" 1# class Burnt Bricks excavation for having edging with small side parallel to the road. Rate includes all cost of materials Labour and carriage to the site of work. (R.AA)	2782/06	% Rit	151288
	16315 Cin	Preparing Base Course by supplying and spreading of stone metal 1 ½ gauge of approved quarry properly graded to maximum size of 1 ½ in required thickness of 6" in 2 layers of 3" each to proper camber grade including supplying and spreading 15 Cft screening and Non plastic quarry fines filling depressions with stone metal after initial rolling including watering & compaction the same as so achieve 100% density as per modified AASHO specification. (This includes providing and using camber plate template and screen forms as directed) Rate includes all cost of material T&P Labour and carriage to site of work (R.A.A)	8445/36	% Cft	1377860
đ	32630 SR	Providing 1st Coat of surface dressing on new or existing surface with 30 lbs of bitumen by 80/100 penetration and 4.0 Cft of Crushed Bajn of approved quality including cleaning the Road Surface with power roller etc complete. Rte include all cost of material T&P charges and carriage upto site of work (R.A.A).	1604/78	% Sft	523640
7.1	32630 Sft	Providing 1" thick (consolidated / premix carpet in proper camber and grade including supply of 10 Cft of crushed Bajri and 4.0 Cft of Hill sand of approved quality and gauge 67 lbs of Bitumen by 80/100 penetration including heating the materials and cleaning the road surface rate include all cost of material Labour T&P and carriage up to site of work (R.A.A).	4466/30	% Sft	1457354
8	40500 Cft	Earth work for embankment from B.Pits including lying in 6" layers Clod Breaking Dressing etc complete lead up to 100 Ft and lift upto 5' ft ordinary soil (R.A.A). (With 3 mile lead)	7911/60	% 0 Cft	320420
11	6 3	TOTAL:			7682200

Amount TOTAL (a) 7682200/=

7-10 % above/below on the rates of CSR. Amount to be added/deducted on the basis

Total (b) Of premium quoted <-> 545436/=

Total (A) = a+b in figures: 7136764/= (in words) (Bevenly one lais ellipty six

thousand seven hundred sixty pour

Contractor

EXECUTIVE ENGINEER HIGH WAY

DIVISION JAMSHORO

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

PART-B

(A) Description and rate of Items based on Composite Schedule of Rates.

Item No:	Quantity	Description of Item to be executed at site	Rate	Unit	Amount I
1	2	3	4	5	Rupees
1	22845 Cft	excavated earth-watering lead up to one chain and lift up to 5- 0 in ordinary soil.		% OCft	72561
2	6333 Cft	Cement Concrete Brick or Stone Blast 1 ½ or 2" Gauge Ratio 1:4:8	9416/28	% Cft	596333
3	1347 Cft	Pacca Brick Work in foundation and Plinth in Cement sand Mortar Ratio 1:4	12899/70	% Cft	173759
4	799 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work vertical of Partal Wood	3127/41	% Sft	24988
5	414 Sft	Errection and Removal of centering for R.C.C or Plain Cement concrete work Deodar Wood (2 nd Class) 1) Horizontal Floor	7693/13	% Sft	31850
6	3714 Cft	Cement Concrete Plain I/C placing compacting finishing curing complete I/c Screening and washing of Stone aggregate without Shuttering Ratio 1:2:4	14429/25	% Cft	535902
7	57.597 Cwt	Fabrication of Mild Steel Reinforcement for Cement Concrete I/C cutting banding lying in position making joints and fastening I/C cost of bending wire also I/Cs removal of pust from bars	4820/20	C.wt	277629
8	980 Cft	moulds lifting shuttering curing rendering and finishing the exposed surface I/c screening and washing of Shingle R.C.C work in roof slab beam columns rafts lintels and other structure main bars in position complete in all respect ratio 1.2.4	337/-	% Cft	330260
9	1128 Sft	Cement Plaster Ratio 1:3 up to 20' Height V. Thick	2344/59	% Sft	00447
0	200 Rft	Construction of Standard open type drains curette Block of Cement Concrete 1:2:4 in situ to the design profile I/C cost of mould as per drawing I/C applying floating cost of cement 1/32" thick to the exposed face finished smooth curing Ratio C.C 1:2:4 etc Complete	309/0	P. Rft	61800
1	4583 Cft	Borrow Pit Excavation undressed lead upto 100 ft: Ordinary Soil	2117/50	% OCft	9705
2	4583 Cft	Dressing and Leveling of Earth Work to Designed Section Etc complete	187/55	% OCft	860
-		TOTAL:	12.0000000	DISCREEN.	2142094

Amount TOTAL (a) 2/42094/2
28:35 % above/below on the rates of CSR.

Amount to be added/deducted on the basis

Total (b) Of premium quoted 807284/=

Total (A) = a+b in figures: 2749378/= (in words) (Twenty seven Lais porty nine Shousand,

Three dundred seventy eight only).

Janan

EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

Contractor

SUMMARY OF BILL QUANTITIES

NAME OF WORK:

CONSTRUCTION OF ROAD FROM INDUS HIGHWAY
TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM)
TALUKA SEHWAN

Cost of	Bid _/·	Amount 10.00 cm)
		1000000
1		
1.	(A) Cost based on Composite Schedule of Rate	s 9824294/e
1		/-
-	(B) Cost based on Offered Schedule of Rates	C+) 6/848/c
3.	(c) Amount of Excepted Escalation Rates C+	46163/2
TOTAL	COST OF BID (C) = TOTAL (A) + TOTAL (B)	1732305/e
	1-	/
	- Marie	
	CONTRACTOR	
	- Change	Janes!
	DIVISIONAL ACCOUNTS OFFICER HIGH WAY DIVISION JAMSHORO	EXECUTIVE ENGINEER HIGH WAY DIVISION JAMSHORO

world Const of soud grow I Howay to Por Dalso soil & mile SCP (Khp.) D. No. 105-11-94-50,000 L.F. of 8 is such. PW.D. 287 PW.D. 287 G. R. P. W. D. Nos. 7938 of 6:4-35
55-1 of 8-6-36, 1959-W of 27-9-37, G.C.M.P.
and M. Deptt. No. 383-1/37 of 2-11-37
(P. W. D.) No. S-173, 2-W of 22-2-3q.
G. Rs (P. W. D.) No. 1038-1 of 22-2-37
12-10-44 and 2-5-44 654-W of 22-2-39
12-10-44, and 2-5-44, a5-W 1038/11-1 of
28-3-49, 2-47-W 2 of 12-12-50. FORM B-1 PUBLIC WORKS DEPARTMENT CIRCLE DIVISION Q-R NOH 44 Percentage Rate Tender and Contract for works General Rules and Directions for the Guidance of Contractors All work proposed to be executed by contract shall be entired to form of invitation to tender posted on a board hung a present and PORIST Executive Engineer and signed by the Executive Engine PAKISTAN This form will state the work to be carried out submitting and opening tenders, and the time allowed work; also the amount of earnest money to be deposited the amount of the security deposit to be deposited by the and the percentage, if any to be deducted from the ther a refund of quarry fees, royalities, octror duly one granted. Copies of the specifications, designs and derates schedule rates and any other documents required work shall be signed by the Executive Engineer for the cation, and shall also be open for inspection by contri ADHESWE the Executive Engineer during office hours 2. In the event of the tender being submitted by a firm, I must be signed separately by each partner there of, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power-ofattorney authorizing him to do so. . Assistant Accountant ountants Officer Hyderabad 3. Receipts for rayments made on account of any work, who executed by a firm, shall also be signed by all the partners, except where the contractors are described in their tender as a firm, in which case the receipt shall be signed in the name of the fam by one of the partners, or by some other persons having authority to give effectual recents for the fign. 4. Any person who submits a tender shall fill up the usual printed form stating at what percentage above or below the rates appointed in Schedule 'B' memorandum showing items of work to be carried out; he is willing to under take the work. Only one rate of such percentage, on all the Estimate rates shall be framed. Tenders, which propose any alteration in the works a coified in the said form of invitation to tender or in the time allowed for carrying out the work, or which contain any other conditions, will be hable to rejection. No princed form of tender shall include a tender for more than one work, but if contractors wish to tender for two or more works they shall submit a separate tender for each; Tenders shall have the name and number of the work to which they refer written outside the envelope. The Executive Engineer or his duly authorised Assistant shall open tenders in the presence of contractors who have submitted tenders or their representatives who may be present at the time, and he will enter the amounts of the several cenders in a comparative statement in a suitable form. In the Identification, sign copies of the specifications and other decoment mentioned in Rule 1. In the event of a tender being rejected the Divisional Officer shall authorize the Treasury Officer concerned to refund the amount of the carnest money for deposited to the contractor making the tender, on his granest a receipt for the returnof the money, The offices competent to dispose of the tenders shall have sighteen. rejecting all or dex of the tenders.

NIT NO:EEHD/TC/G-55/50, DATED: 29/01/2015.

METHOD OF PROCUREMENT SINGLE STAGE ENVELOPE

MINUTES OF BID OPENING MEETING

A meeting of the procurement committee of is department was held on 24-02-2015 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

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

S.No:	Name of Bidders
1	M/S HIDAYATULLAH & BROTHERS
2	M/S MUMTAZ & BROTHERS
. 3	M/S MUKHTIAR AHMED & CO:

The bids were opened at 24/02/2015 on (1:00 P.M) in the presence of the above mentioned participants and the rates quoted by bidders were read aloud and encircled by Chairmen of the Procurement committee signed each and every page of financial proposal / bids. The bids do not contain any over-writing or cutting. Following is the bids announced:

S.No	Name of Bidders	Offered Price	Amount of Bid Security	Pay Order No: Date
01	M/S HIDAYATULLAH & BROTHERS	9810499/-	200000/-	28084/0 Dated: 19/02/2015
02	M/S MUMTAZ & BROTHERS	9877828/-	200000/-	27890/0 Dated: 17/02/2015
03	M/S MUKHTIAR AHMED & CO:	9932305/-	200000/-	28198/0 Dated: 23/02/2015

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.

DIVISIONAL ACCOUNTS OFFICER
HIGHWAY DIVISION JAMSHORO

PUBLIC HEALTH ENGINEERING DIVISION JAMSHORO

SUPERINTENDING ENGINEER WORKS & SERVICES JAMSHORO

SPPRA INWARD DIARY
NO: 132-88
DATED: 64 -62-15

ELIGIBILITY / MINIMUM QUALIFICATION CRITERIA

NAME OF WORK:- CONSTRUCTION OF ROAD FROM INDUS HIGH WAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

Date of Opening:-24-02-2015

Timing:- 1:00 P.M

Venue:- EXECUTIVE ENGINEER HIGH

WAY DIVISION JAMSHORO

Name of Firm: M/S HIDAYATULLAH & BROTHERS

Quoted Amount: 9810499/-

S.No	Conditions	Detail of Compliance	Compliance	Non Compliance
	Eligibility.		li .	
1	NTN Certificate	Complied	Yes	1 34 <u>5</u>
11	Valid Professional Tax	Complied	Yes	344
	Minimum Qualification Criteria			
Ш	Bid Security as mentioned in the NIT & Bidding Documents is furnished	Complied	Yes	#
IV	All rates quoted including the total amount of the bid shall be in figures & words (both)	Complied	Yes	
٧	All corrections / overwriting shall be clearly re- written with initials and duly stamped by the bidder.	Complied	Yes	(2772)
VI	The bid shall be properly signed named and stamped by the authorized person of the firm and authorization letter for signatory shall be enclosed with the tender by the authorized person if other that the signatory of the firm	Complied	Yes	
VII	The minimum turn over / work experience with satisfactory completion report in last 2 years or at least two or more works in hand and their aggregate cost should be equal to the work cost in which bidder interested to participate	Complied	Yes	- -

Recommendation:- The bid of 1) M/S HIDAYATULLAH & BROTHERS 2) MUMTAZ & BROTHERS

1) M/S MUKHTIAR AHMED & CO: (as as per Minimum Qualification / Eligibility Griteria is declared as

"Responsive Bidder" for further evaluation.

DIVISIONAL ACCOUNTS OFFICER HIGHWAY DIVISION JAMSHORO

U4

EXECUTIVE ENGINEER
PUBLIC HEALTH ENGINEERING
DIVISION JAMSHORO

SUPERINTENDING ENGINEER WORKS & SERVICES JAMSHORO

BID EVALUATION REPORT

1 Name Of Procuring Agency: HIGHWAYS DIVISION JAMSHORO

2 Tender Reference No: NIT NO: EEHD/TC/G-55/50, DATED: 29/01/2015

3 Tender Description / Name Of Work / Item: CONSTRUCTION OF ROAD FROM INDUS HIGH WAY TO PEER DALOO ROAD @ MILE 0/0-0/4

(0.805 KM) TALUKA SEHWAN

Method Of Procurement:

Tender Published:

SINGLE STAGE - ONE ENVELOP PROCEDURE

SPPRA WEBSITE NO:

DAILY REGIONAL TIME DATED: 05/02/2015

DAILY IBRAT DATED: 06/02/2015 DAILY WATAN DATED: 06/02/2015

Total Bid Documents Sold: 6

03 NOS:

Total Bids Received: 7

5

03 NOS:

8 Technical Bid Opening Date: (if applicable): NOT APPLICABLE

9 No. of BID Technically Qualified (if applicable): NOT APPLICABLE

10 BID(s) Rejected: NIL

Financial Bid Opening Date: 11

24/02/2015

Bid Evaluation Report: 12

S.No	Name of Firm or Bidder	Cost offered by the bidder	Ranking in terms of cost	Comparison with Estimated Cost	Reasons for acceptance / Rejection	Remarks
1	2	3	4	5	6	7
1	M/S HIDAYATULLAH & BROTHERS	9810499/-	1st Lowest	8.10 % BELOW PART-A 26.25 % ABOVE PART-B	Qualified as per Evolution Criteria	Recommended for award of work
2	M/S MUMTAZ & BROTHERS	9877828/-	2nd Lowest	7.60 % BELOW PART-A 27.60 % ABOVE PART-B	Qualified as per Evolution Criteria	Responsive
3	M/S MUKHTIAR AHMED & CO:	9932305/-	3rd Lowest	7.10 % BELOW PART-A 28.35 % ABOVE PART-B	Qualified as per Evolution Criteria	Responsive

SIGNATURE OF THE MEMBERS OF THE COMMITTEE

DIVISIONAL ACCOUNTS OFFICER HIGHWAY DIVISION

JAMSHORO

SUPERINTENDING ENGINEER RKS & SERVICES JAMSHORO PUBLIC HEALTH ENGINEERING

DIVISION JAMSHORO

COMPARATIVE STATEMENT / BID EVOLUTION REPORT

"Bid Submission Date & Time Name of Scheme:-NIT refereche No. 23-02-2015 (12:00 Noon NO;EEHD/TC/G-55/50, DATED: 29/01/2015 CONSTRUCTION OF ROAD FROM INDUS HIGHWAY TO PEER DALOO ROAD @ MILE 0/0-0/4 (0.805 KM) TALUKA SEHWAN

24-02-2015 (01:00 P.M)

Bid Opening Date & Time

			As per Bid Evalution	ution					As per Co	ontract Provi	As per Contract Provision / Techical Sanction	al Sanction	
Sr. No.	Name of Bidders	Amount of BOQ	Rate Quoted by Contractor	Amount of Rate Quoted by Contractor	Total Contract Amount	Add Amount of Expected Escalation	Total Bid Value	Amount of BOQ	Cost of Carriage	Ded 7 % BELOW	Add Amount of Expected Escalation	Cost of Contigency	Total (9 to 13)
		,									- aceresion		
-	,	3	•	5	6	7	8	9	10	4	12	13	
	PART-A			1	NV.	1							1
-	M/S HIDAYATULLAH & BROTH:	7682200	8.10 % BELOW	(-) 622258	7059942	46163	7106105	7682200	0	(-) 537754	46163	47500	7238109
N	M/S MUMTAZ & BROTHER	7682200	7682200 7.60 % BELOW	(·) 583847	7098353	46163	7144516	7144516 7682200	0	(-) 537754	46163	47500	7238109
ယ	MIS MUKHTIAR AHMED & CO.	7682200	7682200 7.10 % BELOW (-) 545436	(-) 545436	7136764	46163	7182927	7182927 7682200	0	(-) 537754 46163°	46163	47500	7238109

% saving which is well within the permissible limit of PC - I as such rate quoted by M/S HIDAYATULLAH & BROTEHRS at 8.10 % BELOW may please be approved

Name of Bidders Amount of BOQ Rate Quoted by Contractor Amount of Rate Contractor Total Contract Add Amount of Expected Escalation PART-B 2 3 4 5 6 7 M/S HIDAYATULLAH & BROTH 2142094 26.25 % ABOVE (+) 562300 2704394 0 M/S MUMTAZ & BROTHER 2142094 27.50 % ABOVE (+) 591218 2733312 0 M/S MUKHTIAR AHMED & CO. 2142094 28.35 % ABOVE (+) 607284 2749378 0				As per Bid Evalution	ution					As per	S	Contract Provi	Contract Provision / Techica	As per Contract Provision / Techical Sanction
2142094 26.25 % ABOVE (+) 562300 2142094 27.60 % ABOVE (+) 591218 2142094 28.35 % ABOVE (+) 607284	Sr. No.		Amount of BOQ	Rate Quoted by Contractor	Amount of Rate Quoted by Contractor	Total Contract Amount	Add Amount of Expected Escalation	Total Bid Value (6+7)	7)	d Value Amount of BOQ	-	Amount of BOQ	Amount of BOQ Carriage	Amount of BOQ Cost of ABOVE ON Carriage FEBRE:
2142094 26.25 % ABOVE (+) 562300 2142094 27.60 % ABOVE (+) 591218 2142094 28.35 % ABOVE (+) 607284	-	2	3	4	5	6	7		œ	9	10	6	10 11	10 11
2142094 26.25 % ABOVE (+) 562300 2142094 27.60 % ABOVE (+) 591218 2142094 28.35 % ABOVE (+) 607284		PART-B				\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	П						
2142094 27.50 % ABOVE (+) 591218 2142094 28.35 % ABOVE (+) 607284	.⇒	M/S HIDAYATULLAH & BROTH	2142094	26.25 % ABOVE	C- C-	2704394	0	N	2704394	2142094	2142094	-	2142094	2142094
2142094 28.35 % ABOVE (+) 607284	2	M/S MUMTAZ & BROTHER	2142094~	27.60 % ABOVE	(+) 591218	2733312	0	27	33312	2733312 2142094	33312 2142094 573805	33312 2142094 573805 (+) 27763	33312 2142094 573805 (+) 27763 0	33312 2142094 573805 (+) 27763 0 18263
	ω	M/S MUKHTIAR AHMED & CO.	2142094	28.35 % ABOVE	(+) 607284	2749378	0	2	749378	2749378 2142094	749378 2142094 573805	749378 2142094 573805 (+) 27763	749378 2142094 573805 (+) 27763 0	749378 2142094 573805 (+) 27763 0 18263

DIVISIONAL ACCOUNTS OFFICER HIGHWAY DIVISION JAMSHORO

WORKS & SERVICES JAMSHORO SUPERINTENDING ENGINEER

PUBLIC HEALTH ENGINEERING EXECUTIVE ENGINEES DIVISION JAMSHORO