VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LTD

PATNA DAIRY PROJECT

Feeder Balancing Dairy Complex, Phulwarisharif, Patna – 801505 Phone – 0612-2252553, 2252542, 2251622, Fax-2250325 Email :- vpmu.pur@gmail.com

PDP:PUR: 1598

Dated: 17.07.2020

TENDER NOTICE

Sealed Tender is invited form experienced party for Civil Construction work for rigid pavement (concrete pavement) around main entrance gate of FBD, Patna. The details scope of work is attached herewith as per BOQ. Interested parties may be submit their quotation latest by 11.07.2020 by 5.00 pm in sealed envelope addressed to Managing Director, VPDUSS Ltd., Patna super scribing on the top of the envelop Tiles "Work for rigid pavement (concrete pavement) around main entrance gate of FBD".

Manager (MM)

Enclosure: As above

Note: 1) The rate should be all inclusive FOR FBD
2) All the legal document i.e. Photo, ID Proof
Service Tax papers, etc (Xerox is to be enclosed)

CC: Notrice Board, FBD, CFF, HCC Patnadairy.org

ESTIMATE/Bill Of Quantities(BOQ)

WORK:- Civil construction work for rigid pavement(concrete pavement) around main entrance gate of FBD

S.NO	PARTICULARS OF ITEMS	L	NIT	NO.	LENGT N M)	H(I WIE	TH(HEIC		Rate (B	SOR Amount
1	providing and laying manufactured	in		<u></u>						
	fully automatic batching plant and						1			
	transported to site of work in transi	t								
	mixer for a lead up to 10Kms having		2 ⁴ 1							2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	continuous agitated							2 · ·	2 8° 8	
	mixer, manufactured as per mix desig	m			I .	·		90 ⁻⁵		
. a	of specified grade for reinforced	•						а – н		
	cement concrete work including				а. — Х.					A
, e - 1	pumping of R.M.C from transit mixer							1		
	to site of laying, excluding the cost of				2 10 10			-		
	centering, shuttering, finishing and						1 1 1			
a 4	reinforcement but includ	l pl		÷.,			÷.,			
	reinforcement but including the cost admixtures in recommended	of				1.0			a	a
	proportions as used as as			8 A		1.1			· . · .	1
	proportions as per IS:9103 to					1	1			ь , , , , , , , , , , , , , , , , , , ,
Ľ	accelerate/retard setting of		· .				. 1			
	concrete, improve workability withou	t								
¹	mparing strength and durability as pe	er	1					27.54 12	1.0	
C	lirection of the Engineeer.M25 grade					2				e ¹⁶ 19 19 19 19
r	einforced cement concrete by using									
3	30kg of cement per cum of			1. A.		1.1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C	oncrete.All works upto plinth level.		1				3		2 A A	
5 ¹⁰ 1				1			с е 1 с			
5 - 5 - 1.						1. 1. 1				
- 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			1.00							
L.1 R	igid Pavement (Concrete						-		-	
P	avement) around main gate	СИМ	1		13	0 -	0.15			1
2 Fo	oundation for SS post of main gate			-	12	8.5	0.15	16.575		
1 A - 1 A -	poor of main gate		1		0.0	0.0				
(Page no88,5.37.1)			CUM 1 0.8 0.8 1.2					0.768		
1 Ex	tra for providing and mixing			lot	al Q	ty.		17.343	5542	96114.906
h	and his providing and mixing		- A 10-10					9		
	ardening compound of approved			· · · · ·	э. х					
qu	ality as per manufacturer's	. j.	3				1			
sp	ecification in cement concrete		$- \pi^{2}$					с 6 С		
										el e e
	Deserve dom de	Litre	-					3.000	49.8	440.4
	Page no197,16.44		· · · · · · · · · · · · · · · · · · ·	19 C		_				149.4
2 Pro	oviding and fixing in position pre-		-		-		-	3.000	45.0	011
2 Pro mo	oviding and fixing in position pre-		-		-	_	_	5.000	45.0	
mo	oviding and fixing in position pre- pulded joint filler in expansion				-	_		3.000	-13.0	
mo joir	oviding and fixing in position pre- oulded joint filler in expansion nts of 10mm widex50mm deep					_		3.000	-13.0	
mo joir	oviding and fixing in position pre- oulded joint filler in expansion nts of 10mm widex50mm deep pove				-	-		3.000		
mo joi	oviding and fixing in position pre- oulded joint filler in expansion nts of 10mm widex50mm deep	Per cn	n deptl		-					
joii gro	oviding and fixing in position pre- bulded joint filler in expansion nts of 10mm widex50mm deep bove Page no198,16.45	Per cn			-	-		235.000	2.3	540.5
mo join gro	oviding and fixing in position pre- pulded joint filler in expansion nts of 10mm widex50mm deep <u>pove</u> Page no198,16.45 widing and laying in position	Per cn	n deptl		-	_				
mc join gro Pro bitu	oviding and fixing in position pre- bulded joint filler in expansion nts of 10mm widex50mm deep bove Page no198,16.45 widing and laying in position umen hot sealing compound for	Per cn	n deptl			-				
mc joir gro bitu exp	oviding and fixing in position pre- bulded joint filler in expansion nts of 10mm widex50mm deep <u>bove</u> Page no198,16.45 oviding and laying in position umen hot sealing compound for pansion joints etc. using grade	Per cn	n deptl		-					
Pro bitu exp	oviding and fixing in position pre- bulded joint filler in expansion nts of 10mm widex50mm deep <u>bove</u> Page no198,16.45 oviding and laying in position umen hot sealing compound for pansion joints etc. using grade	Per cn	n deptl							
Pro bitu exp	oviding and fixing in position pre- bulded joint filler in expansion nts of 10mm widex50mm deep bove Page no198,16.45 oviding and laying in position umen hot sealing compound for bansion joints etc. using grade sealing compound	Per cn	n depti	n						

2 providing and fixing reinforcement					1			
for RCC work including straightening,cutting,bending,placi ng in position and binding all comPlete for	Unit	NO.	L	Total length	Kg/m	Qty.(kg)		
2.1 TMT bars of 10mm		2 2 8	1,80	а. 1				
2.1.1 In gate SS gate foundation main bars	Kg	12	3.35	40.2	0.62	24.924		
^{2.1.2} In pavement as main bars	Kg	66	8.5	561	0.62	347.820		
P-86/5.22.7B		T	otal Q	ty.	d.	372.744	76.7	28589.4648
2.2 TMT bars of 8mm				a , 8				
2.2.1 In gate SS gate foundation as distribution bars	Kg	9	3.75	33.75	0.4	13.500		
2.2.2 In pavement as distribution bars	Kg	35	13	455	0.4	182.000		
P-86/5.22.7A		Т	otal Q	ty.		195.500	77.4	15131.7
3 Hydraulic excavator of capacity 1 cum bucket		8						
3.1 For excavation of earth around pillar and lifting purpose of existing main gate pillar	Hour	3	_			3		
P-2,CODE NO051+GST+15% Contractor profit		Тс	otal Q	ty.	4 4. 19	3	1016	3048
3.2 Hire and running charges of mobile crane	Day	0.3	_		-	0.3		
P-1,CODE NO037GST+15% Contractor profit		Тс	otal Q	ty.		0.3	9525	2857.5
4 Carriage Charge	Rs						е м.	50114.031
	2		D COST					197015.502
TOTAL ESTIMATED COST(Say)=							197016	

In words-One Lakh Ninty Seven Thousand Sixteen Only

I AGREE & READY TO DO THIS WORK

1.0	ON THE GIVEN B.O.Q RATE	%	
2.0	ABOVE THE B.O.Q RATE(PRESENT)	%	5
3.0	BELOW THE B.O.Q RATE(PRESENT)	%	8

NOTE:-Quoted rate should neither be less than 10% of the total estimated cost of BOQ nor it should be more than 10% of the total estimated cost of BOQ.

Signature of client