

VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LTD  
PATNA DAIRY PROJECT

Feeder Balancing Dairy Complex, Phulwarisharif, Patna - 801505

Phone 0612-2252553,2252542, 2251622, Fax 2250325

E.mail:vpmunin@gmail.com

PDP/PUR/ 2103

Dated-07/07/2015

**SHORT TENDER NOTICE**

Quotation are invited for Labour Cost only for construction of Control Room & Staff Room at CFF , Jagdeopath Patna -14. Scope of work is enclosed in Annexure enclosed.

Interested parties may submit their offer latest by 19/07/2015 by 5.00 PM.

  
AGM(Purchase)

Note : 1) For any clarification bidder may contact Manager,CFF  
Before quoting

- 2) The rates should be bifurcated basic+taxes
- 3) M. D. VPMU reserves the right to accept/reject any or all offers  
Without assigning any reasons.

CC : Manager,FBD/CFF  
: Incharge , HCC/BCC/Maner/Chapra  
: Incharge,Accts,Hq  
: Notice Board , FBD  
: Website : patnadairy.org

Eligibility Criteria

1. The bidder should have experience of handling three effluent treatment assignment of similar capacity effluent treatment plant (photocopy of the work order to be enclosed)

2. Following documents to be enclosed with the offer

- (a) Photograph .. 2 Nos (self attested) for individual/ Article of Memorandum for Firm
- (b) Address Proof - (Xerox)
- (c) PAN No. (Xerox)
- (d) CST No. (Xerox)
- (e) TIN No./VAT No. - (Xerox)
- (f) Service Tax Regn. No. - (Xerox)
- (g) Income Tax Return - Last two years

Details to be Incorporated

Photographs	
-------------	--

1	NAME	
2	Mobile No.	
3	Self Attested Photograph	

4	(a)Address	
	(b)Pin Code	
5	(a)Identity Proof (Xerox)	
	(b)Address Proof (Xerox)	
	©PANCard (Xerox)	
	(d)VAT No./TIN No.	
	(e) CST No. (Xerox)	
	(f)Service Tax Registration Xerox)	
6	Last Two Years Return	
7	Registration with competent Authority	
8	Any Other Document	

Signature \_\_\_\_\_

Date \_\_\_\_\_

Place \_\_\_\_\_



ANNEXURE I

<u>Sl.No</u>	<u>Description</u>	<u>Qty</u>	<u>Unit</u>	<u>Rate</u>	<u>Amt</u>
	<b>1.0 EARTH WORKS(Labour work)</b>				
1	1.0 Earth wok ( All Kinds of soil cum)	49.78	m3		
2	Filling available excavated Earth in trench	37.34	m3		
3	Labour work and filling in plinth with local sand under floors including watering, ramming consolidating and dressing comp	141.31	m2		
4	Supplying chemical emulsion in sealed containers including delivery as specified.				
A	Chlorpyriphos/Lindone emulsifiable concentrate of 20%.	130	Ltr		
	Diluting and injecting chemical emulsion for treatment(including the POSTCONSTRUCTIONAL antitermites' cos of chemical emulsion.				
b	Treatment of soil under existing floors using chemical emulsoin @ one litre per hole,300 mm apart including drilling and plugging 12 mm diameter hole with cement mortar 1:2 to match the existing floor. With Chlorpyriphoss EC 20% with 1% contr	85.97	m2		
	<b>2.0 CONCRETE WORKS(Labour work)</b>				
5	Labour and laying in position cement specified grade excluding the cost of centring &shuttering all work upto plinth				

	a	1:2:4(1 cement: 2coarse sand: 4 graded stone aggregate 20 mm nominal size)	6.49	m3	11682.00
	b	1:3:6(1 cement: 3coarse sand: 6 graded stone aggregate 20 mm nominal size)	2.36	m3	4248.00
6		Extra for providing and mixing water prodding material in cement concrete work in the proprtion recommended by the manuf.	41	kg	1970.87
7		Applying a coat of residual petroleum bitumen of penetration 80/100 of approvd quality using 1.7 kg. per square metre on damp proof course after cleaning the surfc with brushes and finally with a piece of cloth lightly soaked in kerosene oil.	52.22	m2	
8		Making plinth protection 50 mm thick of cement concrete 1:3:6. over 75 mm thick bed of dry brick ballast 40 mm nominal size well rammed and consolidated and grouted fine sand ,including finshig the top smooth	20.19	m2	
		<b>3.0 REINFORCED CEMENT CONCRETE(Labour work)</b>			
9		Labour work and laying in position machine batched mixed design mix M-25 grade cement for reinforced cenem concrete work,using.....as per direction E/I			
		All works upto plinth level	20.42	m3	
		All works above plinth level up tp V-level	12.61	m3	
		<b>5.9 CENTRING AND SHUTTERING</b>			
10		Foundation ,footing,bases of columns etc	20.16	m2	
		Lintels,beams, plinth beam,girders, ressumers and cantilevers.12 mm w p ply	125.08	m2	
		Columns,Pillars,Abutments,posts& Struts.	106.57	m2	
		Weathe shde,Chajjas etc.	56.79	m2	

11	<b>5.22 REINFORCEMENT ALL R C C (Labour WORK)</b> Labour cost of Reinforcement for RCC work Including straightening, cutting, beiding, placing in position and binding all complete.	3900	kg
	<b>4.0 BRICK WOSRK (1:6)(Labour work)</b> Labour Brick work with bricks of class desi 100A in foundation and plinth in.(1:6)	15.23	m3
	Labour Brick work in superstructure above Plinth level up to floor V level in (1:6).	41.02	m3
13	Half brick masonry with brick of level up to floo V Level in Cement mortar (1:4) Half brick masonry in superstructure above plinth level upto floor V level.	16.57	m2
	<b>5.0 WOOD &amp; Alluminium</b>		
14	Poviding and fixing ISI maked Flush door shuttersconforming to Is : 2202(part I)..... 30 mm thick including ISI marked Stainless	8.51	m2
15	Poviding & fixing alluminium sliding door bolt anodised(anodic coating not less than grade AC 10 as per IS : 1868) transparent or cross bands requied colour and shade with nuts and screws etc.complete. 300x16mm	3	Each
16	Poviding & fixing alluminium sliding door bolt anodised(anodic coating not less than grade AC 10 as per IS : 1868) transparent or cross bands requied colour and shade with nuts and screws etc.complete.		

