VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LTD

PATNA DAIRY PROJECT Feeder Balancing Dairy Complex, Phulwarisharif, Patna – 801505 An ISO 22000:2005 Certified Organisation Phone 0612-2252553,2252542, 2251622, Fax 2250325 E.mail:vpmu.pur@gmail.com GST no. 10AAAAV8463B1ZV Tender Notice

PDP:PUR:FBD: 3033

Dated: 07.07.2025

Sealed tenders are invited from civil contractors registered with Building Construction works Department, Rural Works Department, Water Resource Department, Government of Bihar OR registered with COMFED in suitable class for the civil work as given below :-

Sl no.	Name of Work	Estimated	Amount of	Cost of BOQ	Time of
		Cost (In Rs.)	EMD (In Rs.)	(In Rs.)	Completion
	Civil construction work of construction of road from main gate to Industrial drain near main road along with bumper and water breaker to avoid entry of rain water in Hajipur Dairy. The details scope of work as per BOQ and diagrams attached herewith	5,90,825.00	11817.00	1000.00	45 days

- (1) Tender document can be obtained from the Cashier at office (Patna Dairy Project), VPDUSS Ltd during office hours OR it may be downloaded from website – <u>www.patnadairy.org</u> up to 28.07.2025 at 3.00 pm. Downloaded BOQ must be accompany with DD of BOQ Cost. DD of any nationalized bank shall be submitted in favour of "Vaishal Patliputra Dugdh Utpadak Sahkari Sangh Ltd.", Payable at Patna
- (2) Contractors who down load the tender and those who purchase the **tender** / **BOQ** directly from office at Patna Dairy Project, both will send their completed tender in a sealed envelope **through registered post or through courier to Purchase section at Patna Dairy Project address.**
- (3) Last date of receipt of completed tender 29.07.2025 up to 3:00 pm. Tenders received after due date & time shall not to be considered.
- (4) Date of **opening all received tenders-30.07.2025 at 3:00pm** in the presence of the tenders of their authorized agent in the office of Patna Dairy Project, VPMU.

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(5) Tenders received after due date & time shall not be considered.Undersigned reserves the right to extend the dates OR cancel the tender.

Managing Director

BOQ FOR CIVIL CONSTRUCTION WORK FOR CONSTRUCTION OF ROAD FROM MAIN GATE TO INDUSTRIAL DRAIN NEAR MAIN ROAD ALONG WIRTH A WATER BREAKER TO AVOID ENTRY OF RAIN WATER IN HAJIPUR DAIRY, HAJIPUR.

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Aditya saurar

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Sr.	BSOR-22	DESCRIPTION OF WORK						
	1		UNIT	RATE	QUANTITY	AMOUN		
	5.22.7A	Thermo-Mechanically Treated bars TMTC-500-8mm dia.	Kg.	94.50	151.99	Rs. 14,363.06		
	5.22.7B	Thermo-Mechanically Treated bars TMTC-500-10mm dia.	Kg.	92.60	633.97	Rs. 58,705.44		
	5.22.7C	Thermo-Mechanically Treated bars TMTC-500-12mm dia.	Kg.	90.80	203.89	Rs. 18,512.76		
12	5.9	Centring and shuttering including strutting, propping etc. and removal of form for.		. *	2			
	5.9.1	Foundations, footings, bases of columns etc. for mass	-					
		concrete.	Sqm.	211.60	30.00	Rs. 6,348.00		
		TOTAL SUM				Rs. 3,90,961.27		
	CARRIA	GE OF MATERIALS & DIFFERENCE OF COST OF MATE	RIALS		I	1.5. 5,50,501.27		
13	T	Carriage of Materials						
	а	Graded Stone aggregate	Cum.	46.850	2987.70	1,39,973.75		
	b	Coarse sand	Cum.	23.420	1258.33	29,470.09		
	С	Bricks 8km	‰	4.463	1053.35	4,701.10		
	d	Reinforcement (Steel)	Tonne	1.086	492.75	535.13		
	e	Cement	Tonne	19.128	492.75	9,425.32		
	f	Local sand	Cum.	11.250	322.81	3,631.61		
14	11	Difference of Cost of Materials				-		
	а	Bricks	‰	4.463	1590.97	7,100.50		
	b	Cement	Tonne	19.128	262.78	5,026.46		
15		TOTAL COST OF CIVIL CONSTRUCTION WORK				Pc E 00 975 72		
16	-	TOTAL COST OF CIVIL CONSTRUCTION WORK (ROUN	ID OFF)	and the state of the		Rs. 5,90,825.23 Rs. 5,90,825.00		
.NO.		I AM AGREE TO DO THIS WORK		1%	IN N	WORDS		
		ON THE BOQ RATE						
		BELOW THE GIVEN RATE (IN %)			0	14		
	ii An ann Ann an Annaichtean	ABOVE THE GIVEN RATE (IN %)			$- \sum_{i}$	· · · · · · · · · · · · · · · · · · ·		
			• •	I	Tole	2		
	1) 	SIGNATURE OF CONTRACTOR WITH SEAL		M	ANAGER(Engg	.)		

Aditya sausal

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MEASUREMENT SHEET

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							Marina Janvar	
		11.55				Ĺ		
e. P		2	-	4			50% of excavated soil	-
							not exceeding 20 cm in depth: consolidating each deposited layer by ramming and watering lead up to 50 mtr.123.90	
		77.20					2.26 Filling available excavated earth (excluding rock) in	4
		68.20		3.00	3.00			+
		22		6 20	11.00		TRAINGULAR PORTION 1/2 1xh Sqm	
							RCC ROAD ARFA	
					1		disposal of surplus earth with lead upto 50 meteres	
				,		1	and consolidating with road roller including making sood	
							earth to an averageof 22.5 cm denth dressing to a second s	
		23.09	0.50			m.	16.1 Preparing and consolidation of sub grade with power Cum.	4
		2.39	0.30	3.00	3.00	1		
		19.80	0.30	02.0	26.50	n. 1	TRAINGULAR PORTION 1/2 104	
			00 0	6.00	11.00	m. 1	BEAM Cum.	
							RCC ROAD AREA	
	4		8				lead of 50 m: All Kinds of soil	
							disposal of surplus excavated for the excavated soil and	
e		12 - 2 15 15		ę		1	upto 1.5 m . including getting out the	
							including dractice is in width or 10 sqm on plan)	
		6.00				╉	drains(not contain in foundation trenches or	
Centent	+	18.00	3.00			-	Farth work in UNDER REAMED	ω
Sand Compat	Stone Sa	QUANTITY	DEPTH	WIDTH	LENGIH	MTR 6	GLE UNDER REAMED	Ν.
				HAJIPUR	JIPUR DAIRY,	INIT NO	DESCRIPTION OF WORK	<u>, 4</u>
		ROADADA	AIN NEAR MAIN	USTRIAL DR/	GATE TO IND	FROM MAIN	WIRTH A WATER BREAKER TO AVOID ENTRY OF BANK TO ANOID FROM MAIN GATE TO INDUSTRIAL DRAIN NEAR MAIN BOAD AT ANOT	
							ASUREMENT SHEET FOR OWN	MEAS

nsultant:DEV-CHANDRA CREATIVE ASSOCIATES

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MEASUREMENT SHEET

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HJP [B.O.Q]

Consul						10										9				∞				7	ი	Ī	Τ		T		ъ	Sr.
tant: DEV-C						5.22										5.1.2	1			4.1.5				11.73	11.72						2.28	BSR-22
Consultant:DEV-CHANDRA CREATIVE ASSOCIATES	Aditya & ausar	Pile 10 diator	8dia @150c/c	lap	beam 8-12 dia tor	5.22 Reinforcement				water Stopper rounded shape	R.C.C road rounded or angular	R.C.C Road main area	BEAM	BULB	PILE	RCC IN FOUNDATION BED		rounded area near mai road	PCC In road surface making	PCC IN 1:3:6		TRANGULAR PORTION both side near main road	UNDER ROAD	BRICK EDGE SOLING	BRICK FLAT SOLING UNDER BEAM		TRAINGULAR PORTION	Under RCC ROAD	dressing complete.287.30	floors including, watering, ramming consolidating and	Supplying and Filling in plinth with local sand and under	DESCRIPTION OF WORK
	1	6	1	2	2				Cum.								Cum.		Cum.		Sqm.				Sqm.	Cum.				<u> </u>	<u>r</u>	UNIT
		5	177	12	4					ц	μ	1	1	6	6			ц	1		_	ц	1				1	1		t. je		NO.
		3.65	1.64	0.60	26.90					26.50	3.00	11.00	26.500	0.023	3.14			3.00	11.00			3.00	11.00		26.50		3.00	11.00		а		LENGTH
	,	0.617	0.395	0.888	0.888		£.			4.50	3.00	6.00	0.25		0.016			3.00	6.00			3.00	6.00	2 2	0.25		3.00	6.00				WIDTH
	, ` ,			12.787	191.098	12Ø				0.190	0.190	0.190	0.40		3.00			0.175	0.175			2					0.15	0.15				DEPTH
		67.562				10Ø			40.60	22.66	1.71	12.54		0.140	0.90		13.13	1.58	11.55		75.00	9.00	66.00		6.63	11.25		9.90				QUANTITY
/	(All		114.660			Ø8	Stone	46.85	34.51								12.34													1		Stone
	2	-				л.	Sand	23.43	17.26								6.17															Sand
	λ N						Cement	19.13	16.24		22	н 19					2.89			a.										2		Cement

Consu						11			Sr.	HJP [B.O.Q]
ltant: DEV-									BSR-22	0.Q]
CHANDRA CREA			Advity	RCC IN BEAM	PCC INFoundation Bed	CENTRING & SHUTTERING	short length	8 dia ring 150 c/c		
Consultant:DEV-CHANDRA CREATIVE ASSOCIATES			o paurel		n Bed	JTTERING			DESCRIPTION OF WORK	
									¥.	
Ň			4	Sqm.	Sqm.	- Re	1	1	UNIT	MEASUREMENT SHEET
					2			21 74	-	REMENT
				26.50	11.00 11.00		11.20	0.75 6.20	LENGTH	SHEET
							0.617	0.395	WIDTH	
				0,40	0.20	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	200 005		DEPTH	
			136) 21.20 30.00) 4.40 4.40			283.080	QUANTITY	
							151 990	0.000	Stone	
							1.086		Sand	
							1.086 tonne		Cement	л
â.		S)		N.					<i>t</i> -	* 1

