



VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LIMITED

PATNA DAIRY PROJECT

PHULWARISHARIF, PATNA 801505

An ISO 22000:2005 certified Organisation

PHONE : 2252542, 2252553, 2251622 ,Fax No 0612-2250325

Email : vpmu.pur@gmail.com

VPDUSS-SOP-8.5.1.2-01FO2

VPDUSS: PUR: ENQ :MKT: 1868

Dated 27/06/2022

Ref: R.F.Q of Deep Freezer on Wheels

Dear Sir,

We are interested in purchase the following material. If you are interested, please quote your competitive rate addressed to Managing Director mentioning on the envelope 'quotation for Deep Freezer on Wheels. by so as to reach us before 10-07-22. The details of item is as follows:-

Sno	ITEMS	SPECIFICATION	REQD. QNTY.
1	<u>Deep Freezer on Wheels</u> <u>120 ITR</u>	<u>Make, Weston</u> <u>Details Specification Attached</u>	40 PCS

Thanking you,

Yours faithfully,


Manager (MM)

enquiry ice cream

Feeder Balancing Dairy Complex, Phulwarisharif, Patna – 801505, Bihar (India)

Phone : 2252542, 2251622, Fax: 0612 - 2250325 E-mail : vpmunin@satyam.net.in



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, Website – www.patnadairy.org

TENDER No. 06

Tri Cycle with or without Deep Freezer on Wheels (110 / 120 Lts.): Approx. Qty.: 200 Nos.

Specification:

(i) Deep Freezer On Wheels:

Sl. No.	PARTICULARS	REQUIREMENT
1.	Gross Volume	110 / 120 Lts.
2.	Dimensions (External) W X D X H	960 mm X 640 mm X 705 mm
3.	Dimensions (Internal) W X D X H	455 mm X 455 mm X 550 mm
4.	Temperature Range	-18 to -26 Degree Centigrade
5.	Power Consumption	2.2 KW/Day (Under Stimulated R&D ambient test conditions) (For 12 Hours)
6.	Temperature Holding Time (Hrs.)	8 Hrs. (From -25 deg. C to -18 deg. C) in 43 deg. C
7.	Insulating Material & Thickness	PUF & 65 mm.
8.	Temperature Holding Media	Propylene Glycol
9.	Number of Doors and Door Material	01 No. & Stainless Steel Door.
10.	Top Sheet Material & Thickness in Gauge	Stainless Steel & 21 Gauge
11.	Outer Sheet Material & Thickness in Gauge	G. P. Powder Coated – 23 Gauge
12.	Inner Sheet Material & Thickness in Gauge	G. P. Powder Coated – 21 Gauge
13.	Capacity of Compressor (A) H.P. (B) Watt (C) Amps	(D) 1/5 H.P. (E) 190 Watt (F) 1.6 Amp.
14.	Refrigerant	R134a

