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VAISHAL PATLIPUTRA DUGDH UTPADAK SAHKARI SANGH LIMITED
PATNA DAIRY PROJECT

Feeder Balancing Dairy Complex, Phulwarisharif, Patna-801505

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VPDUSS-SOP-8.5.1.2-01.F02

PDP:PUR:FBD: 12605

DATE- 07.02.2026

Dear Sir,

We are interested in **Supply, Installation, Testing & Commissioning (SITC)** of Tunnel **Lolly Hardener Machine** at Feeder & Balancing Dairy , Patna. **Details Specification and Scope of work as per Annexure - 01.** If interested to Supply, Installation, Testing & Commissioning (SITC) of Tunnel Lolly Hardener Machine to submit your offer latest by **20.02.2026**. Approved make for Supply, Installation, Testing & Commissioning (SITC) of Tunnel Lolly Hardener Machine – Ice Make/ GRAM/ HAIER/KAP CONES.

All rates must be F.O.R. FBD, Patna on door delivery basis. (PR No. 2300002674 dt. 02.02.2026)

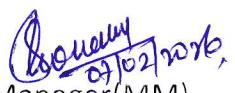
Note:- Quotation validity for 30 days

Note :- Our payment terms is 100% after delivery of material within 30 days of supply.

Delivery – Within 30 days.

Thanking You

Yours faithfully


Dy. Manager (MM)

Annexure: 01

Technical specification for Supply, Installation, Testing & Commissioning (SITC) of Tunnel Lolly Hardener Machine at Patna dairy project.

Quantity required – 01 Set

Make – ICE MAKE/ GRAM/ HAIER/ KAP CONES.

• Functional Requirement:

The tunnel lolly hardener machine shall be used for hardening of mini-chocobar, Kulfi etc.

• Technical Data Sheet:

Sl.No.	Parameter	Requirement
1	Mould capacity	30 Moulds
2	Storage Volume	1350 Litres
3	Functional area	1.92' X 1.25' X 6.67' (Approx.)
4	Windows	Six (06) Nos.
5	Temperature	-35 °C
6	Primary Compressor	(Attached with body/ On the top)
7	Secondary Compressor	(Attached with body/ On the top)
8	Compressor Make	Bitzer/ Frascold/ Danfoss
9	Evaporative unit make	Star cooler/ Ice make/ Carrier
10	Condenser	AC
11	Cooling capacity (In Kw)	4.51
12	Power Consumption (In Kw)	10.80
13	Stand height	10.0"
14	Temperature & Hardening time	Ice candy (Mini- chocobar/ Kulfi) – 15 Minutes.
15	Material of construction (MOC)	GI / SS Body: Outer & top doors pre coated GI, Inner SS-304, Inner Structure: SS-202 pipes & angles.

Rahul
02/12/26
Manager (Engg.)