



SHAHABAD DUGDH UTPADAK SAHKARI SANGH LTD., KATIRA, ARA

शाहाबाद दुग्ध उत्पादक सहकारी संघ लि०

SDUSS:Pur.: 3240

ENQUIRY

Date : 18/9/19

To,
List of parties enclosed.

Dear sir,

We invite your detailed quotation from distributors/suppliers of the items mentioned below, giving the lowest price and shortest delivery period for items mentioned below. The offer must be subjected to the terms & conditions, mentioned in the letter and sent the same in a sealed envelope.

It is important to write the enquiry ref. no. and last date of its receipt on the envelope clearly.

SL. No.	Item descriptions	Approx Qty.
1	Ear Tag, Specification as per Annexure I.	20,000 Pcs
2	Ear Tag Applicator, Specification as per Annexure I.	300 Pcs

Remarks :-Bidders are requested to clearly mention in their offer the make & Model of the materials quoted. Eraser, over writing in the quotation should be strictly avoided and correction (if any) should be attested. Over Writing, Cutting, correction (if any) not attested may lead to cancellation of the quotation.

Note :- All prices must be on free delivery at site basis (F.O.R.) site including packing forwarding, & all duties, taxes, statutory levies if applicable, all transit risk insurance. The bidder should furnish their GST Numbers in their offer.

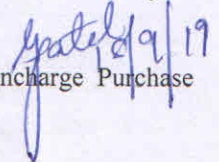
Earnest Money Deposit :-Nil	Last Date of receipt of Quotation :-04.10.2019 3:00 p.m
Offer Validity :-30 days	Place of delivery :-F.O.R. Ara Dairy, Ara.
Delivery Period : Within 30 days of issue of P.O.	Mode of Transport :-Your arrangement.
Payment :- Within 30 days after receipt of materials.	

Quotations shall be opened on **04.10.2019 at 3.30 p.m.** at Meeting Hall, Ara Dairy.

All quotations should be sent by Registered Post or Courier or by hand addressed to Managing Director, Shahabad Dugdh Utpadak Sahkari Sangh Ltd, Katira, Ara Dairy, Ara – 802301. SDUSS Ltd. shall not be responsible for the quotation received later than the time and date mentioned in the above schedule due to postal or any other type of delay at any stage.

Thanking you,

Yours faithfully


Incharge Purchase

CC to : COMFED, Patna – Request to display on Notice Board.
All units/union – Request to display on Notice Board.
All members purchase committee.
Website(www.sudhasmu.com)

ANNEXURE - I

TECHNICAL SPECIFICATIONS OF EARTAG & EAR TAG APPLICATOR

Sr. No.	Description						
1	Description: The ear tag composed of two parts (Male + Female). The male part is a button with a diameter of 27 mm (± 2 mm). The male part should have a metal point. The size of the female piece should be comprised between 55 x 65 mm and 58 x 69 mm with a closed head.						
2	<ul style="list-style-type: none"> • Raw Material: The tag should be made from Ether grade Thermoplastic Polyurethane Elastomer material that should be resistant to ultraviolet light, high and low temperature, impossible to reopen by wrench and should be tamperproof. • The manufacturer should provide documentation from the independent and recognized sources to demonstrate the non-resolvability of its tags. Pull test certificate for the ear tag with minimum 28KgF pull test force shall be furnished at the time of submitting technical bid. 						
3	Weight: The weight of the ear tag (male+female) should be 7 grams ($\pm 10\%$).						
4	Printing (Laser): <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">1st Line</td> <td>: One dimensional Barcode with encoding 128, 10mm high (± 1mm).</td> </tr> <tr> <td>2nd Line</td> <td>: A row of 6 digits, 10mm high (± 1mm).</td> </tr> <tr> <td>3rd Line</td> <td>: A row of 6 digits, 18mm high (± 1mm).</td> </tr> </table>	1st Line	: One dimensional Barcode with encoding 128, 10mm high (± 1 mm).	2nd Line	: A row of 6 digits, 10mm high (± 1 mm).	3rd Line	: A row of 6 digits, 18mm high (± 1 mm).
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2nd Line	: A row of 6 digits, 10mm high (± 1 mm).						
3rd Line	: A row of 6 digits, 18mm high (± 1 mm).						
5	Numbers and bar code should be covering full size of the female tag and leaving 2 mm margin on all sides.						
6	The printing must be as dark as possible to ensure the readability of the bar code over the years. The manufacturer should provide documentation to demonstrate the readability of its tags over the years. Animal Breeding (AB) Group, NDDB will send the list of twelve-digit numbers to be laser printed on ear tags.						
7	Colour : The colour of the tag should be lemon yellow						
8	Packing : In order to manage the tag inventory the eartag should be packed in batches of 100 pieces in a good quality polyethylene bags indicating beginning and ending numbers and further packed in a corrugated box containing 500 pieces of ear tags i.e. 5 polyethylene bags each containing 100 pieces of ear tags.						
9	Ear Tag Applicator: Compatible Universal applicator with 1 extra pin along with the ear tags should also be supplied.						
10	Ear Tag-Test Report- a) Ether Grade Test Report is required to be provided at the time of supply (Finished good) b) Manufacturer' test certificate should be attached with the proposal (Raw Material)						