



Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar

नरसिंहपुर रोड़, सिरोंजा सागर (म0प्र0) 470004

रेफ्रीजरेशन प्लांट की दुस्स्ती कार्य हेतु निविदा

Ref. 237/BKDS/Eng./RE/Refrigeration/Tender/2026

Date : 10.07.2026

निविदा क्रय की प्रारंभ दिनांक : 11.07.2026

निविदा क्रय की अंतिम दिनांक : 17.07.2026

निविदा खुलने की दिनांक : 18.07.2026

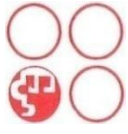
समय दोपहर 04:00 बजे

**बुन्देलखण्ड सहकारी दुग्ध संघ मर्यादित,
नरसिंहपुर रोड़, सिरोंजा सागर (म0प्र0) 470004**

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निविदा प्रपत्र मूल्य:— :- 1,000-00



बुन्देलखण्ड सहकारी दुग्ध संघ मर्यादित BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT

Sironja, Sagar - 470004, Madhya Pradesh

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Ref. 237/BKDS/Eng./RE/Refrigeration/Tender/2026

Date : 10.07.2026

-: निविदा सूचना (द्वितीय) :-

बुन्देलखण्ड सहकारी दुग्ध संघ मर्यादित, सागर द्वारा अनुभवी एवं लायसेन्सधारी निर्माताओं/फ्रेब्रिकेटरों से बुन्देलखण्ड सहकारी दुग्ध संघ के जतारा दुग्ध शीत केन्द्र में स्थापित रेफ्रीजरेशन सेक्शन के रिपेयरिंग एवं मेनटेनेंस कार्य हेतु निविदा आमंत्रित की जाती है। निविदा प्रपत्र का मूल्य राशि रुपये 1,000.00 (रु. एक हजार मात्र) है। निविदा प्रपत्र में वर्णित पूर्ण नियम शर्त एवं तकनीकी विवरण अनुसार निर्धारित समय सीमा में कार्य किया जाना तथा कार्य उपरांत रेफ्रीजरेशन सेक्शन संचालित कर दुग्ध संघ को उपलब्ध कराना है। निविदा प्रपत्र मध्यप्रदेश दुग्ध महासंघ की वेबसाइट (www.sanchidairy.com) पर भी देखा एवं डाउनलोड किया जा सकता है। निविदा प्रपत्र क्रय करने की अंतिम तिथि 17.07.2026 समय दोपहर 03:00 बजे तक है।

क्रमांक	विवरण	मात्रा	अमानत राशि
01	बुन्देलखण्ड दुग्ध संघ के जतारा दुग्ध शीत केन्द्र में स्थापित रेफ्रीजरेशन सेक्शन के रिपेयरिंग एवं मेनटेनेंस कार्य हेतु निविदा (सामग्री तथा कार्य सहित)	01 सेट/कार्य	10,000.00

मुख्य कार्यपालन अधिकारी



SCHEDULE - I

General Terms & Conditions to participate in tender and supply

Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar (BSDSM), invites Tender through from Suppliers/Fabricators/Repairers to supply necessary spare parts and repair 20 KL Capacity of refrigeration unit which operation at Jatara milk chilling center as per technical details attached (Schedule – II and Schedule-III)

Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar reserves the right to accept or reject any or all tenders, which in their opinion justify such actions, without further explanation to the bidders.

1.0 DECLARATION :

The submission of a tender by a bidder implies that he/she has read the notice and conditions of the tender and the terms and conditions of contract and has made himself/herself aware of scope and specifications of the supplies/work to be made and the destination where the supplies have to be made and satisfied himself/herself regarding the quality and specifications of the articles.

2.0 TENDER SUBMISSION:

- 2.1 Not more than one tender shall be submitted by a Bidder/Firm for each items.
- 2.2 Tender documents consisting of specifications, schedule(s) etc. of work to be done, the condition of contract and other necessary documents. The Tender Documents can be purchased from portal **mptender.com** up to date & time for payment of Rs. 1000/- (Rupees One Thousand Only).

Note: Bidders are required to submit the EMD along with other documents related to Technical Bid, only online.
- 2.3 The bidder(s) should clearly state in their offer the address, telephone, e-mail, PAN, GST Number and company profile. Any change in the address should immediately be communicated to the Chief Executive Officer, Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar and correspondence thereafter will be made at the changed address.
- 2.4 Negligence on the part of bidder in filling the tender form offers has no rights to withdraw the tender after it has been opened.

- 2.5 Any bidder without EMD, will not be entertained.
- 2.6 The acceptance of the tender and award of the purchase/work order will be the sole right of the Chief Executive Officer, Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar who does not bind himself to accept a tender in whole or in part or reject any or all the tenders received without assigning any reasons and no explanation can be demanded of the cause of rejection of the tender by any bidder.
- 2.7 The bidders should send their offers alongwith the specifications, work schedule necessary drawing, etc. which will form the basis of their quotation and integral part thereof.
- 2.8 The Bidders should submit the document along with EMD in enclosed form only online. The conditional tenders will be rejected.
- 2.9 Each page of the tender and its enclosure should be signed at the bottom by the bidder.
- 2.10 The bidder cannot sublet the contract or assign to any other party or parties, the whole or any portion of the contract. If found so, the work order will be cancelled and party will be black-listed.
- 2.11 Bidder shall fill all the details of the unit in the enclosed form in Schedule-III
- 2.12 All bidders are requested to ensure visit Jatar CC (40 km from Tikamgarh) to inspect the present condition of Refrigeration Section working hours (10AM to 6 PM) before submitting the tender.

3.0 EARNEST MONEY DEPOSIT:

- 3.1 All the bidders shall be required to deposit Earnest Money as indicated in tender notice in Only Online favor of Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar. Submissions of Earnest Money by any other mode other than specified above shall not be acceptable and the related tender shall not be eligible for consideration.
- 3.2 Any tender which is not accompanied by Earnest Money Deposit will be rejected. Earnest Money Deposit of unsuccessful bidders will be returned within 30 days from the date of opening of the tender. as per MP Tender Norms. The EMD of first runner up will be returned after receipt of the material at Bundelkhand Dairy Plant. The Earnest Money Deposit of the successful bidder will be released on completion of supply/successful implementation, testing and warranty (minimum one year-both for supply and work) which covers maintenance. During the warranty period if services provided by successful bidder found not satisfactory then EMD will be forfeited by Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar.
- 3.3 No interest will be paid on the Earnest Money for the period during which (the EMD) lies in deposit with the BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT, SAGAR.

4.0 PRICES:

- 4.1 Rate should be quoted for supply of parts, Re-installation, Erection, trial run and commissioning & maintenance services as per tender details on F.O.R. Basis.
- 4.2 If the tendering unit has any doubt as to the meaning of any of the conditions or the specifications before submitting the tender, set forth the particulars thereof, and submit them to the BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT, SAGAR in writing in order that such doubt may be cleared.
- 4.3 The rates should be in figures Only Online in specified BOQ.
- 4.4 Prices offered by the bidders should be firm and free from all escalations. The prices offered should be valid at least for a period of 30 days from the date of tendering the rates. We would communicate our rate approval within 10 days of opening of tender.
- 4.5 The bidder should quote rate F.O.R. destination.(Including transportation loading and unloading, crane charges, GST etc.)
- 4.6 The lowest rate shall not be the only criteria for awarding the tender.

5.0 MODE OF DESPATCH:

- 5.1 All material and other accessories supply is the whole responsibility of successful bidder. All the labours working under the repairer must be safe guarder by the bidder. Safety and complete responsibility of all labours shall be of successful repairer and their legal obligations must be fulfilled by the repairer. The repairer must verify/ declare in the invoice that he must deposit ESI/EPF and other labour welfare funds as per governments norms.
- 5.2 Wharf age/Demurrage etc. on account of incorrect or delayed dispatch of material of documents shall be the responsibility of supplier and shall be recovered from bill.
- 5.3 Delivery schedule: The equipments required are in top most urgency and schedule of delivery, installation & commissioning desired is as under:
 - 1. Spare parts – 30 days.
 - 2. Repair work – After Spare 15 Days.

6.0 LIQUIDATED DAMAGES:

- 6.1 Once firm delivery date(s) are fixed, they shall be strictly adhered to. In case they are not followed, Bundelkhand Sahakari Dugdh Sangh Maryadit, Sagar reserves the right either to cancel the order and make alternative purchases from other sources, at the risk and cost & expenses of the defaulting Bidder. In case the Bidder delays in supply of goods as per schedules, the liquidated damages will be charged as under:-

Sl. No.	Duration of delay	Liquidated Damages
1.	Up to 15 days	1% cost of the unit.
2.	Between 16 to 30 days	2% cost of the unit
3.	Beyond 30 days	Up to 5% cost of the unit.

- 6.2 If the bidder fails to make supply as per work/purchase order without any valid reason, the order would be treated as cancelled and the firm may be blacklisted for future dealings and EMD/SD also would be forfeited by the management.

7.0 TERMS AND CONDITION & PROTECTION TO WORK:

- 7.1 The supplier shall effectively protect at his own expense, such work, equipment or material as may be liable to damage, theft or tampering during installation/commissioning. Insurance charges, ESI deductions as per present labour law etc. for the above shall be borne by the supplier/repairer till handing over of complete installation to Bundelkhand Sahakari Dugdh Sangh Maryadit as per terms and conditions of contract.
- 7.2 The supplier shall arrange for safety and insurance, etc. of his people employed for erection and installation work as per ESIC Act workman compensation and any other provision to meet statutory requirement of various Labour Act/Rules. In case of accident to any of the workers during the period of installation, Bundelkhand Sahakari Dugdh sangh shall not bear any liability whatsoever the entire responsibility primary and final in this respect will be that of supplier/bidder.
- 7.3 All persons engaged by the bidder shall be the contractor's own employee and they will claim no privileges from Dairy. The contractor will be directly responsible for the administration of the employees as regards general discipline and courteous behavior.
- 7.4 The Bidder will not take out of the Dairy premises any article/material/equipment etc. without a Gate Pass to be issued by the authorized person of the Dairy.
- 7.5 The bidder shall be responsible for all damages or losses to Dairy property by the bidder himself or his staff and shall be liable to make payment.
- 7.6 The bidder shall ensure that the personnel deployed by him are observed to adopt hygienic and safe act. Any act or practice which can cause or has the potential to cause financial loss to the Organization is liable for the financial penalty as imposed by the Dairy.
- 7.7 All personnel deployed by the bidder will comply with the industrial norms/practices to maintain industrial discipline and peace and the responsibility for enforcing and ensuring the compliance of the same shall be directly with the supplier/repairer.
- 7.8 Bidder shall comply with all statutory and/or administration requirement in connection with (i) personnel so deployed by the contractor in connection to the said work and (ii) their commercial arrangement.
- 7.9 Bidder shall be solely responsible for any claim, damage, compensation, etc. that may become payable to any of the person or persons deployed by the bidder in

connection with the work, in event of an accident or mishap resulting in any disability, injury or death of the person within or outside the premises of the Dairy. The Dairy shall not liable in any manner whatsoever either monetarily or otherwise for any accident or mishap as mentioned above.

- 7.10 Guarantee/warrantee certificates in writing would be handed over after commissioning.
- 7.11 In case of defective items, the same shall have to be replaced by the party concerned at its own cost and risk and within stipulated time.
- 7.12 The repairer must submit runing certificate of material for approval and ground inspection of Refrigertion unit.
- 7.13 The successful bidder must produce challan in two copies of materials which he was supplied mentioning quantity, make etc. along with all certificates.
- 7.14 The successful bidder have to submit separate invoices against supply and repairing work.

8.0 INSPECTION:

- 8.1 All the materials are subject to inspection at our works before acceptance. If goods are rejected due to defective or wrong supply, the report of our inspector in this respect shall be FINAL and no correspondence on the subject would be entertained. The rejected goods should be removed from our premises by the bidder within 05 days after receipt of our inspection report failing which the same shall be returned to the supplier at his risk and expenses or disposed off in auction and the proceeds, if any, less expenses credited to bidder account.

9.0 ELIGIBILITY CRITERIA

- 9.1 Tenderers should submit supplier's List with contact detail / Purchase order copy/performance Report.
- 9.2 Maximam experience in dairy/Food/Beverages industry will have advantage for performance in tender opening.
- 9.3 The tenderers should submit copy of IT Return for Last Two financial years.
- 9.4 The tenderers should submit copy of PAN Card.
- 9.5 The tenderers should submit Filled Schedule-IV & Schedule-V & attached related document as per Eligibility Criteria.
- 9.6 The tenderers should submit EMD Online.
- 9.7 The tenderers should submit copy of Firm Registration certificate.
- 9.8 **Prequalification criteria of the bidder are as follows:**
Tenderer should meet the following minimum pre-qualification criteria:
Technical competence:
 - (i) The Bidder should have the License from Govt of Madhya Pradesh/Center gov. for repair of the Refrigertion unit.
 - (ii) Bidder should be experienced in the field of Overhauling, Repairing/Replacement of Refrigertion unit, amonia reciver (Pressure Part), Laying of chilled water pipeline, supply, Installation & commisionng of open type ammonia compressor etc. with at least 2 works worth at least Rs 05.0 lakhs each executed in last 3 years in GOVT/PSU/State Govt./Autonomous bodies .
Intending tenderers have to furnish documentary evidence in support of the qualification criteria from concerned authority/department/organization for similar work(s) executed like Copy of W.O. supported by Completion / Performance Certificate satisfying above work only.

10.0 PAYMENT:

(A). For Material Supply :-

- 10.1 50 % of the cost of material/spare parts shall be paid within 30 days on supply of material at site.
(As mentioned in Schedule-III).
- 10.2 40 % of the cost of complete Supply and Erection /Installation, commissioning of equipment/materials with Refrigeration unit at site and smooth operation of Refrigeration unit.
- 10.3 The balance 10% will be released after submission of a performance bank guarantee of a Nationalized bank for 10% of the contract value (both material supply and re-installation work) valid till the completion of guarantee period (12 Months from the date of commissioning).

(B). For Repairing, Commissioning work :-

- 10.4 90 % of repairing cost will be paid after successful completion of all work and running of Refrigeration unit. Balance 10% will be released after one year or submitting Bank Guarantee of equal amount mentioned as above for one year.

11.0 TERMINATION OF CONTRACT:

- 11.1 If any act of commission or omission of a unit under contract brings Bundelkhand Sahakari Dugdh Sangh Maryadit. Sagar to dispute, the CEO, BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT, SAGAR shall be competent to debar/blacklist the unit from further business.

12.0 CONSEQUENCES OF BREACH OF AGREEMENT:

- 12.1 If the authorized persons of the unit or a partner in the contract/bidding firm commit breach of any of the conditions of agreement, it shall be lawful for the Chief Executive Officer, Bundelkhand Sahakari Dugdh Sangh Maryadit. Sagar to cancel the contract and purchase or authorize to purchase stores at the risk and cost of the unit.

13.0 DISPUTE ARBITRATION & FINAL AUTHORITY:

- 13.1 It should be clearly understood that in the event of a successful bidder failing to accept and execute the supply order, then decision of the Chief Executive Officer, Bundelkhand Sahakari Dugdh Sangh Maryadit., in this respect will be final and binding on the bidder.
- 13.2 MD, MPCDF will be the sole arbitrator and his decision shall be final and binding on all the concerned.

13.3 For all disputes, the venue shall be at Sagar.

14.0 CONSCENT LETTER:

14.1 Successful bidder shall Submit a letter of consent in Rupees 1000.00(Rupees One Thousand Only) Non Judiciable stamp paper as an agreement to work/supply the item mentioned above as per tender terms & conditions within 10 days of receipt of work order.

Signature & Seal of Bidder

**Chief Executive Officer
Bundelkhand Sahakari Dugdh Sangh
Maryadit Sironja Sagar**

SCHEDULE – II

TECHNICAL SPECIFICATION OF

NAME OF WORK :- Repairers and supply of necessary spare parts and repair 20 KL Capacity of refrigeration unit which are placed at Jatara milk chilling center.

- 01- All Technical parameters is as per class-II or class-III license holder who instal led refrigeration unit needed to participate the bid.
 - 02- The successful contractors must have IBR approved welders with valid certificate and also have sufficient numbers of skilled workers.
 - 03- Kirloskar KCX2 ammonia compressor- 2 set operational at jatara cc with open type pipe ammonia condenser & 1000 kg capacity ammonia receiver.
 - 04- **STRUCTURE** : Istallation, Erection & fabrication of bridge for which load bearing capacity of 120 Kg at ammonia open type condensor for valve operations and cleaning of pipelines. Repairing work carried out in such a way that we ran refrigeration plant atleast 8 hours per day. Before starting work schedule and time managment information provided by successfull tenderer.
 - 05- **PIPELINE, Valves & other fitting & structure material** : Replace old damaged rusted pipelines & Valves of suitable size of compressor suction & Discharge line and also of evaporative condenser and ammonia receiver which are not worked properly/damaged.
Approx length of pipes requirement for condensor mentioned below for repairing work:
A) Pipe 4", 3", 3/4" & 1" - each pipe qty is approx. 6 meters (MS C class pipe)
B) 2 to 3/4" pipe reducer- 8 Ns.
C) Ammonia Valve-
 50mm- 8 Nos.
 25 mm- 2 Nos.
 20 mm- 7 Nos.
D) Tee, bend, flange, Gaskets, structural material required for work- 1 lot
- Note:-The tentative quantity is indicative only. The bidder should inspect the site and take exact measurement, type of valve/flanges & required material AS before participation in the tender.**
- 06- **INSULATION WORK** : Complete Insulation of Refrigeration unit of pipeline should be done by LRB/Glass wool and cladding with aluminium sheet.(density of LRB / Glasswool - 100kg/M3).
 - 51 mm SS304 milk line insulation length- Approx. 210 feet (Chiller outlet to HMST to tanker loading)
 - 100 mm GI Line insulation length- Approx.155 feet (IBT Tank to chiller to IBT Tank)
 - 07- **OTHER REQUIREMENT** : The Transportation, Erection, Installation, running & Testing cost is included in material cost. Red Oxide & paint on structure and refrigeration units pipeline as per standard colour code in the scope of tenderer.
 - 08- Pressure vessel testing certificate of ammonia receiver 1000 kg also provided by tenderer.
 - 09- The total system should have one year warranty after the installation and supplier should replace and repair any defective arise during the warranty period free of cost.
 - 10- All the bought out items used should be mentioned reputed make with IS standard and easily available in the Indian Market.
 - 11- Tools & Tackles : All tools & tackles, equipment and other required facility for supply, erection, Installation, commissioning & testing of refrigeration unit shall be arranged by the supplier.

12- Contractor shall do any other related jobs that are not mentioned above, but found necessary at the time of execution to complete the job in all respect.

13- The bidder should visit the site for inspection and understanding the requirements before quoting (on any working day during 10am to 6pm with prior intimation).

14-- **GENERAL :**

- 14.1 Fabrication and welding shall be made in accordance with related standard/ regulation of code.
- 14.2 Telltale holes shall be provided in all reinforcement pad weld joint.
- 14.3 The conditions, issue and use of electrodes shall be in strict compliance with all requirements of electrode manufacturer.
- 14.4 Before welding clean thoroughly internal surface off foreign deposits.
- 14.5 Matting blind flanges with Gaskets, bolts, Nuts & Washer shall be provided for flanged nozzles wherever required.
- 14.6 Structural support fabrication, fixing including sliding and fixing support for pipeline excluding material strictly as per site conditions.
- 14.7 This specification covers the general requirements for site/shop fabrication, installation testing and painting an Insulation as applicable for refrigeration unit and Piping work.
- 14.8 All the layouts and drawing for piping and related works to be prepared by suppliers and to be submitted for approval to Engineering section for and only then work may be started by supplier.
- 14.9 All the piping materials and testing shall confirm to the valve and piping specification unless otherwise specified. Outside material testing (third party) shall be in scope of Tendere if applicable.
- 14.10 where specific details of fabrication are not shown or specified herein, fabrication shall be in accordance with BS 3351/ ASA B 31.3
- 14.11 Piping shall also comply with applicable state, local or other government law and codes. In case of conflict with the specification, the more rigid specification shall govern.
- 14.12 All work shall be performed in accordance with the best modern practice of this type of work and shall be of the highest quality workmanship.
- 14.13 Any deviation from this specification must have the approval BSDSM Sagar.

15.0 **WELDING :**

- Welders and welding procedure shall be qualified in accordance with the requirement of the codes and IS-817. 1966. Horizontal and /or vertical welding qualification shall be shown on qualification papers.
- All welding shall have full thickness penetration and shall be done by electric arc process. The initial root runs of all but welds shall be carried out with electrodes not exceeding 12SWG. In case of SS, root shall be done by argon arc.
- In multiple pass welding the slag shall be cleaned from each layer and any serious defects chipped out before the next layer is applied. Peening shall be done in necessary to prepare a bead for the next pass.
- The complete weld shall be cleaned of slag spatter metal on all surface, and when possible the inside bead should be ground smooth.
- No undercutting of pipe adjacent to the completed weld should be permitted.
- Finished welds shall project not less than 1.5mm but not more than 3mm from outer surface of the pipe.

16.0 **ELECTRODES :**

- Welding electrodes used for carbon steel piping work shall be accordance with IS6013 and of high quality from reputed shall have manufacturers. (ESAB/ADVANI/D&H)

- Welding electrodes used for stainless steel piping work shall be of high quality tungsten from WEIL (eutectic welding)/advani orlikon suitable for inert gas and manual arc process. chemical properties of electrodes shall be equivalent than the pipes to be joined.

17.0 **INSTALLATION AND ERECTION :**

- All assembled piping shall be installed lace without springing or forcing, unless specified on drawing.
- piping connections to equipment shall be made in conformity with details shown on the drawing. Large size piping attached to upper flanges of vessels shall be installed after the final setting, shimming and grouting of the vessel supports.
- Mill weighting and grouting of all rotary equipments shall be done before the connected piping has been installed and properly anchored or supported.
- After piping is erected in final position it shall be cleaned, tested for tightness and dried out where required as already described in this specification.
- Undergoing pipe should have antirust coating as per IS 10221 with duly approved material by BSDSM Sagar.

18.0 **FLANGES :**

- A minimum number of flanges must be provided to facilitate servicing, inspection and maintenance. Particular attention must be paid to flanging of lines where there is possibility of blockage. In such cases consideration should be given to locating flanges immediately on either side of the solid floor or wall through which the pipeline passes.

19.0 **BRANCHES :**

- Branches connection must be made at the top of the pipe.
- Branches pipe connection and reinforcement requirements shall be in accordance with the enclosed chart of the specification.

20.0 **VALVES :**

- All damaged and nonoperating valves replaced with new valve of standard make.
- All swing check valves shall be installed in the horizontal runs of piping only.

21.0 **SUPPORT, ANCHORS & GUIDES :**

- Adequate pipe support, anchors and guides for piping shall be provided as per site conditions.
- Provide support for pipeline 40mm and below to suit field condition.
- When supported pipe is subject to chilling pipeline, hanger rods shall be sat at a sufficient angle in the direction to the chilling unit so that when support pipe expands, rod will be in plumb.

22.0 **CLEANING OF PIPING :**

Cleaning of all fabricated piping :

All piping valves and fittings shall be cleaned thoroughly inside and out side.

All field-fabricated piping shall be cleaned at the completion of fabrication. Care shall be taken to see that all burr, welding icicles and weld spatter are removed by reaming, chipping, filing, sanding or other suitable means.

23.0 INSULATION STANDERD FOR COLD SERVICE :

The external surface shall be cleaned by means of wire brushing before commencing the lagging work. Insulation shall comprise of fiber glass wool blanket/LRB pad of requisite thickness as per temperature conditions, secured in position by soft 20gauge GI lancing wire. All joints shall be densely filled with glass wool/ LRB.

The minimum thickness of insulation for cold piping should be 50mm.

The pipe /equipments as above shall have a cladding of 24 SWG aluminium sheet metal. the aluminium Sheet cladding shall be with proper grooves and overlaps and secured in position with suitable self tapping parker screw.

Note- All Bidders who are interesting to participate in the tender must visit the site and inspect the present condition of refrigeration unit at milk chilling center Jatara before filling up the tender form.

Time period for completion of work – 30 days.

Chief Executive Officer
Bundelkhand Sahakari Dugdh Sangh Maryadit. Sagar

SCHEDULE – III

TECHNICAL SPECIFICATION OF SUPPLY OF MATERIAL

NAME OF WORK :- Repairers and supply of necessary spare parts and repair 20 KL Capacity of refrigeration unit which are dismantled from Bundelkhand Dairy Plant to be placed at Jatara milk chilling center.

Sr. No	Description of Item	Qty.
01-	supply of Valves, Flanges, Tee, Bend, Reducer, Pipe, Structure Material, gaskets, insulation material etc	01 Lot as per site requirement
02-	Overall Repairing work (Replacement of damaged/defected valves, Red Oxide And other paint as per standard coding of refrigeration section, Pressure testing calibration certificate of ammonia compressor, Replacement of condenser damaged line, Fabrication/Erection Of bridge for Ammonia open condenser valves operation & Cleaning, Insulation of chilled water supply & return line etc.)	01 Job

Chief Executive Officer
Bundelkhand Sahakari Dugdh Sangh Maryadit.
Sagar



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BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT

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Phone : (07582) 281345

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Date : 10.07.2026

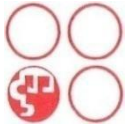
SCHEDULE – IV

(Details of bidder to be submitted along with the offer)

I/We hereby furnish following particulars about our units:

1. Name of the Unit : M/s
2. Address of the Unit : 1. Office
2. Factory
3. Name of Proprietor/Partner: 1.
with mobile No. & email id. 2.
4. Detail of Factory equipment/machineries/
other facilities which needed for repair
Refrigeration unit. Also furnish details of
Engineers, Technicians and their
qualification :
5. Name with designation of
Other person authorized to
Sign the documents on
Behalf of the unit, if any
(Authority letter should be
Produced)
6. Telephone Nos. Office : _____ Factory _____
7. Particulars of the Registration : _____
Certificate Issued by the
Competent authority
(Registration No. & Date)
8. PAN Number/Service Tax number :
GST Registration number
:
9. EMD details:-
D.D. No.Date:..... Name of Bank..... Amount Rs.....

Signature & Seal of the Bidder



बुन्देलखण्ड सहकारी दुग्ध संघ मर्यादित
BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT

Sironja, Sagar - 470004, Madhya Pradesh

Phone : (07582) 281345

E-mail: sanchimccsagar@gmail.com



Ref. 237/BKDS/Eng./RE/Refrigeration/Tender/2026

Date : 10.07.2026

SCHEDULE -V

(To be submitted along with the offer)

CHIEF EXECUTIVE OFFICER
BSDSM, SAGAR

Date: _____

Dear Sir,

I/We furnish here below more particular about our Company/Unit which will form a part of our Tender rate submission against your Tender Notification No. Dated :

1. Items manufactured at our Unit : _____
2. Capacity of the Plant : _____
3. Is there any break in your production/
business activities during the past 3
years period? If so, give details thereof. : _____
4. Your customers/client on current list : 1. _____
2. _____
3. _____
4. _____
5. _____
5. Have/Are you supplied/supplying :
items of similar nature to any Dairies
under coop. sector ? if yes to whom
and how long ?

I/We hereby undertake that information furnished in the Tender documents are correct to the best of our knowledge and belief.

Place:

Date:

Seal & Signature

Authorized Signatory of the Co. /Unit



बुन्देलखण्ड सहकारी दुग्ध संघ मर्यादित BUNDELKHAND SAHAKARI DUGDH SANGH MARYADIT

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Date : 10.07.2026

SCHEDULE - VI

PRICE - BID

Sl. No.	Description	Quantity	Place of Supply and Installation/work	Total Price (Rs.) (Including Supply, Erection, installation and commissioning Forwarding Transport charges, Loading, Unloading ,Insurance)
01.	Material Cost for Repairing, Erection. Commissioning of Refrigeration unit valve & Condensor As Per Technical Specification Schedule -II and Schedule-III	As per Schedule-III	JATARA Milk Chilling Center	
02.	Labour Charges for Complete work As Per Technical Specification Schedule -II and Schedule-III	01 Job.	JATARA Milk Chilling Center	
03.	GST for Supply & Services @18% (If any)			
04.	G. Total Cost of Work (Rs.)			

In Words :

Note : 1. I/We have considered and included in our price quote that the legally bound deductions such as TDS/EPF/ESI etc.

2. For award of work overall L-1 Rates shall be considered.

3. I/We also agree to the condition that these rates are remain valid for the period of 60 (sixty) days

Signature & Seal of the Bidder