

Extension of offer submission timeline

Date: 05/08/2026

Ref.: Invitation for quotation dated 29/07/2026 for “Establishment of Milk Processing Unit”.

Last date for submission of offer was 05/08/2026 which has been extended till 10/08/2026.

The concerned are requested to take note of the same for needful. All other terms and conditions remain the same.

For BAIF Institute for Sustainable Livelihoods and Development – Madhya Pradesh


Authorised signatory



BAIF INSTITUTE FOR SUSTAINABLE LIVELIHOODS AND DEVELOPMENT

State Office: Madhya Pradesh

E-7/226, Bharat Nagar Road. Arera Colony, Bhopal 462016

E TENDER INVITATION FOR QUOTATION

To

Date: 29-07-2026

Dear Sir / Madam,

Sub.: INVITATION FOR QUOTATION FOR ESTABLISHMENT OF MILK PROCESSING UNIT

You are invited to submit your most competitive quotation for the following product:

Sr. No.	Brief description of the product/work/ service	Specifications	Qty. (Unit)	Place of delivery/work/ service
1	Establishment of Milk Processing Unit	Machines and Equipment as per Attached Annexure 1 including transportation and installation	01	Ujjain, MP

Detailed Description of the Product: As above

1. Quoted Price:

- The offer shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialing, dating, and re-writing.
- The party shall quote for goods/services in the attached format of the quotation.
- All duties, taxes, and other levies payable on the raw materials and components shall be included in the total price.
- The rates quoted by the party shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- Delivery and transportation at the cost of the party.
- The prices shall be quoted in Indian Rupees only.

2. Each party must submit only one **SEALED** quotation. Party shall not contact other parties in matters related to this quotation.

3. Validity of Quotation

The quotation shall remain valid for a period not less than 30 days after the deadline fixed for submission of quotations.

4. Evaluation of Quotations

- BAIF will evaluate and compare the quotations determined to be substantially responsive i.e. which are properly signed, and conform to the terms & conditions and specifications.

- b. The evaluation would be done for all the goods / services put together or separately as feasible. The items for which no rates have been quoted would be treated as zero and the total amount would be computed accordingly.
- c. A list of similar work undertaken with details of clients etc. if any, should be provided.
- d. Contract will be awarded to the responsive party/parties based on technical-cum-commercial grounds.

5. Award of Contract

- a. The contract will be awarded to the party/parties whose quotation has been determined to be substantially responsive and technical specifications and commercial terms best suited to the requirement. BAIF/BISLD, prior to the expiry of the validity period of the quotation, will notify the party/parties whose quotation has been accepted for the award of contract. The terms of the accepted offer shall be incorporated in the Purchase Order or Work Order. Quotations shall include GST and PAN Numbers.
- b. Notwithstanding the above, BAIF reserves the right to accept or reject any quotation and to cancel the procurement process and reject all quotations any time prior to the award of the contract.
- c. Rate contracts can be entered into for subsequent procurement. Order may be given partially and in multiple slabs.
- d. The party/parties are bound to abide by the Organisation's Internal Committee guidelines.

6. Normal commercial guarantee / warranty shall be applicable to the supplied goods.

7. Terms of Payment: Within 10 days after delivery by cheque / electronic transfer on receipt of invoice.

8. Queries pertaining to specifications and scope, if any, may be clarified by contacting **Mr. Vikram Bhaiyye, Mobile No. 7972362783 during office hours.**

9. You are requested to provide your offer on or **before August 05, 2026** in the name of **BISLD Madhya Pradesh** only at the above address or send it by E-mail to **mp.purchase@baif.org.in** with a password protected file.

10. We look forward to receiving your quotations and thank you for your interest in this project.

BAIF Institute for Sustainable Livelihoods and Development


Authorised Signatory

ESTABLISHMENT OF MILK PROCESSING UNIT

BAIF Institute for Sustainable Livelihoods and Development

Annexure I

SN	Product Name	Specifications	Capacity	Qty.	Unit Cost	Total Cost
1	Milk Transfer Centrifugal pump	Milk Transfer Centrifugal pump - 0.5 HP MOC : SS 304	0.5 HP	2		
2	HTST Milk Pasteuriser 300 LPH Multi duty	HTST Milk Pasteuriser 300 LPH Multi duty- Pasteuriser with Five Section Technical Parameters: Product : Whole Milk Temperature range : 4-42-65-72-80/80-42-4 deg C 1. Duty 1 : Milk Pasteurisation @80 deg C and Outlet @ 4 deg C Holding Time : 16 Sec It is complete with: - Balance Tank: 50 lit. - Inline Filter : 1 Quantity - Milk Pump : 1 HP - Holding Tube - Control Panel with Temperature indicators - SS Pipes, valves & Fittings - Skid mounted	300 LPH	1		
3	Air Cooled Industrial Chiller 5 TR	Air Cooled Industrial Chiller 5 TR 1. Refrigeration System with 5 TR Emerson Compressor 2. Water Storage Glycol Tank with Copper Pipe Immersed in it 3. Chiller Water Pump 4. Condenser System air cooled 5. Expansion valve Exclusion: 1. Food Grade Glycol chemical at client scope	5 TR	1		
4	Standardised Milk storage tank 200 Litres	Included 1. SS 304, Inner 1.5mm 2. SS304, Outer 1.5mm 3. Puff Insulation	200 LTR	1		
5	Milk Pouch Filling Machine Single Header	1. Type: Mechanical Operated 2. Product: Milk 3. Feeding System: Gravity 4. Dosage: up to 1000 ml 5. Accuracy: +/- 0.5% from 200 to 1000 ml normal working condition 6. Bag Length: 235mm +/- 2mm for 1000ml 150mm +/- 2mm for 500ml 7. Average output: 1500 Pouches/hr (minimum with 500-ml pouch) 8. Packaging Material: Virgin Film, width Film Width 324mm +/-2mm 9. Type of seal : Overlap/Impulse seal	200,500,1000 ml	1		

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Annexure I

6	Online Printer	Online Printer- To be attached with Pouch Packing Machine for printing of MRP, Weight, MFG Date, EXP Date etc. IMPORTED		1	
7	Cream Separator	Cream Separator- Offline - 325 LPH Electric Operated	325 LPH	1	
8	Ghee / Khoya Section	Steam Based Khoya Kettle For Khoya and Paneer Milk Boiling Steam-based	120 LTR	1	
9	Paneer Coagulation Tank 200 Litres	MOC: SS 304 Functional requirement It work as acetic acid or any other chemical is added to hot milk @ 75 deg C to make paneer	200 LTR	1	
10	Paneer Press Cum Hoops	Paneer Press Cum Hoops - 8 Kg Manually Operated	8 Kg	1	
11	Paneer Cooling Tank	Paneer Cooling Tank -200 LTR	200 LTR	1	
12	Milk Homogenizer 300 LPH	Capacity: 300 LPH, Pressure: 175 Bar with 2 Stage	300 LPH	1	
13	HTST Curd Pasteurizer 300 LPH Holding Coil Only	Product : Whole Milk Temperature range : 4-42-65-72-90/80-42 deg C 1. Duty 1 : Curd Pasteurisation @90 egC and Outlet @42 degC Holding Time : 8.5 Min.	300 LPH	1	
14	Curd culture mixing tank 200 litres	1. Inner SS 304, 2. Outer SS 304 3. Agitator Motor 4 Temperature Controller	200 LTR	1	
15	Curd Incubation Room	1. Room Size in Ft. (External): 6ftx 6ft x 8ft 2. Storage Product: 3. Designed Room Temperature: 45 deg C 4. Material Insulation: Eco friendly Cyclopentane PUF Panel having 42Kg/m ³ +2 density 5.Thickness of insulation(mm): 50 mm thick PPGI 0.4mm Sheet Thickness on both sides of Puff Panel with Fully Cam Lock Arrangement and Tongan groove 6. Flooring :45mm puff Slab with One-Layer Tarfelt for Flooring (Civil work in customer scope). 7. Size of Doors & No.: (900X 1900) mm - 60mm Puff Insulated 0.4mm sheet Thick Door. 8. Type of Door: Overlap Type Door Technical Specification of Refrigeration 1. Type of Heating system: Split Type Blower System 2. Capacity: 12 KW 3. Power Supply: 440 Volts, 50 Hz, 3 Phase, A.C. Supply		1	
16	Hot Water Battery	For connecting with Pasteurizer MOC- SS 304	Suitable Capacity	1	

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Annexure I						
17	Wood Based Steam Boiler	Wood-based Steam Boiler 300 Kg/hr Non-IBR Steam-based Wood Boiler	300 Kg/Hr	1		
18	Boiler Accessories	Pipes & Fittings Included: 1. MS C Class Pipe Line 25mm or 20mm 2. GI B Class Pipe Line 38mm 3. MS Bends, Sockets, Flanges, etc 4. Glass for water level 5. Steam Valves, Steam Traps, Safety Valves etc.		1		
19	SET OF HOT AND CHILLED WATER PUMP	SET OF HOT AND CHILLED WATER PUMP Suitable Capacity		1		
20	MCC (Mother Control Centre) Panel System	MCC (Mother Control Centre) Panel System To Connect all Required Machine through Control Panel.	Std.	1		
21	Online SS Pipe Line & Fittings To Connect all Supplied Machine	Online SS Pipe Line & Fittings To Connect all Supplied Machine It Includes 1. SS Dairy Pipe Line 2. SS 2 Way Valve 3. SS 3 Way Valve 4. SS Union 5. SS Bends 6. SS Clamps 7. SS Reducers etc	For Supplied machines only	1		
22	CIP Section	Trolley Mounted Mini CIP System Included: 1. SS Tank for Hot Water / Acid / Caustic 100 Liter 2. CIP Supply Pump 2 HP 3. SS Trolley with Wheeler 4. High Pressure Flexible Pipe 5. SS Fittings		1		
		Total				

[Handwritten Signature]

To be printed on letterhead / entered in printed quotation / proforma invoice / entered in this format with detailed stamp / seal)

Quotation No.:
Date:

To
The Chief Programme Executive
BISLD/BAIF

Quotation for _____

Sr. No.	Description of Goods	Specifications, scope, make, etc.	Unit	Qty.	Quoted Unit Price (Rs.)	Total Amount (Rs.) (A)	GST (___%) (Rs.) (B)	Other taxes/pkg./ installation charges/ Discount (Rs.) (C)	Transportation (Rs.) (D)	Gross Amount (Rs.) (A+B+C+D)
1										
2										
3										
4										
5										
	Total									

Terms and Conditions:

1. Warranty / Expiry :
2. Terms of payment :
3. Delivery of material within :
4. Delivery at :
5. Validity of quotation :
6. License (if applicable) (Enclose copy):
7. GST Registration No. (Enclose copy) : _____
8. Permanent Account Number (Enclose copy): _____

Signature and stamp of firm

Signature with Stamp of Firm
Name of Authorised Signatory