

Ref: BAIF/CRS/2026-27/09/June/02

Date: 30/06/2026

**INVITATION FOR BIDS FOR LINE FARM PONDS WITH CHAINLINK FENCING (SIZE -
75X35X4M) 2M BELOW GL & 2M ABOVE GL.
BAIF Development Research Foundation
Central Research Station, Uruli Kanchan**

BAIF Development Research Foundation, Central Research Station, Uruli Kanchan invites sealed quotations through e-Tender Enquiry from eligible contractors/agencies for the following construction works at BAIF CRS Campus, Uruli Kanchan:

1) Tender Process:

This procurement/service order will be carried out through e-Tender Enquiry on behalf of the President of BAIF.

2) Address for Submission of Quotation:

Sealed quotations may be submitted physically on given below address or via E-mail at: crspurchasequote@baif.org.in

Address:

BAIF Development Research Foundation
Central Research Station, Kamdhenu Nagar
Uruli Kanchan, Tal Haveli, Dist. Pune 412202, Maharashtra

3) Contact Numbers: 9423926073 / 9423926074 / 9421989098 / 95793 86059

4) Scope of Work:

Line Farm ponds with Chainlink fencing (Size - 75x35x4m) 2m below GL & 2m Above GL
Attached BOQ & Design.

Kindly submit your company profile, details of past experience in similar projects, and reference of construction, if available.

5) Last Date for Submission:

On or before 10th July, 2026

6) Terms & Conditions:

The buyer reserves the right to amend, withdraw, or allot the tender based on L1 evaluation and compliance with quality criteria.

7) Required Documents:

- PAN Card
- GST Registration No.
- MSME Certificate (if applicable)

8) Work Location:

BAIF Development Research Foundation

Central Research Station, Kamdhenu Nagar

Uruli Kanchan, Tal Haveli, Dist. Pune 412202, Maharashtra

Vice President

BAIF Development Research Foundation

Central Research Station, Kamdhenu Nagar

Uruli Kanchan, Tal Haveli, Dist. Pune 412202, Maharashtra

BAIF

Name of Project: - CRS Uralikanchan

Name of Village: - Uralikanchan, Tilekarwadi

Name of work: Line Farm ponds with Chainlink fencing (Size - 75x35x4m) 2m below GL & 2m Above GL

Quotation Format

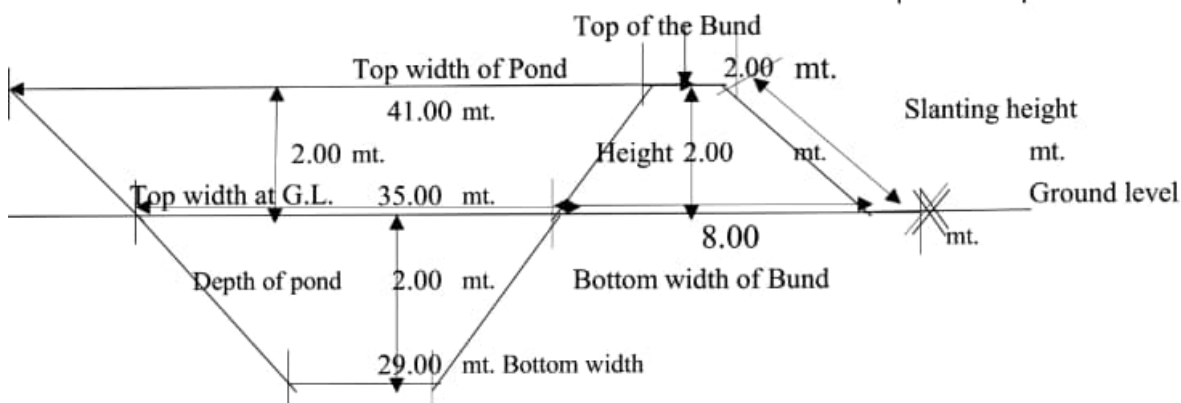
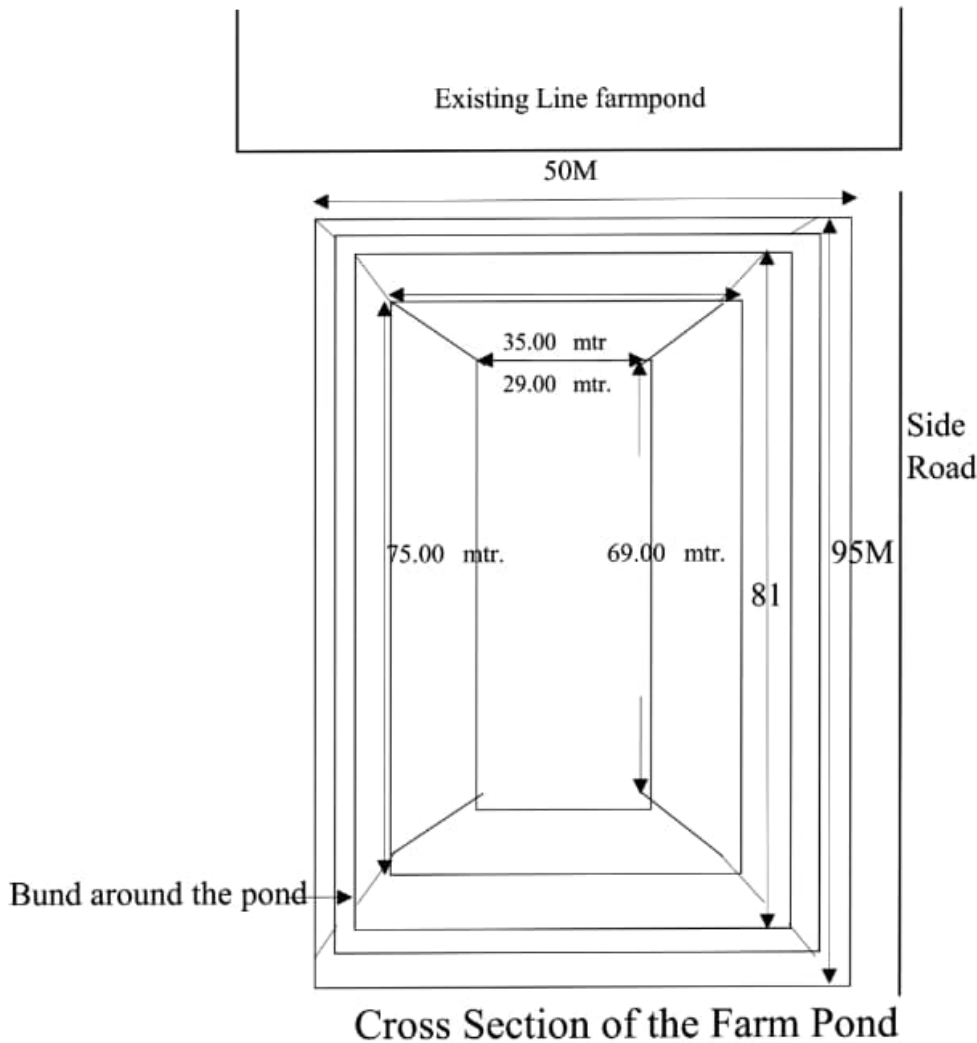
Sr. No.	Description	Quantity	Unit	Rate in Rs.	Amount in Rs.
1	Excavation in all kinds of soil & Soft murum including boulders up to 0.6 m diameter (0.113 cum) for canal, seating of embankment, filter drains / catch water drains etc., and placing the excavated stuff neatly in dump area or for formation of service road / embankment as directed including cost of all materials, machinery, labour, dressing bed and sides to required level and profile etc. complete with lead up to 16 TO 250 m and all lifts as directed.	1271.81	Cum		
2	Excavation in soft rock without blasting including boulders up to 0.6 m diameter (0.113 cum) for canal, seating of embankment, filter drain / catch water drains etc., and placing the excavated soft rock neatly in dump area or for formation of service road including cost of all materials, machinery, labour, dressing bed and sides to required level and profile etc. complete with lead up to 16 TO 250 m and all lifts as directed.	1191.56	Cum		
3	Excavation in hard rock of all toughness by breaker including boulders above 0.6 m dia.(0.113Cum) minimizing damage to side slopes of excavation and placing the excavated rock neatly in approved dump area including cost of all materials, machinery, labour, levelling bed etc., complete with lead up to 16 TO 250 m and all lifts as directed.	2151.37	Cum		
4	Item No.14:- Providing hearting embankment using selected impervious soil from approved borrow areas (Private land-contractor's own material) in layers including cost of all materials, machinery, labour, all other operations such as collection of soil, spreading soil in layer of specified thickness, sorting out, breaking clods, levelling, sectioning edges / sides, watering, compacting each layer to density control of not less than 95 percent or as stipulated using vibratory compactor including cost of water including bund formation and minimum 0.30m soil laying in water storage area of farm pond for laying lining sheet with proper slope 1:1.5 etc. complete with lead up to 1 km and all lifts as directed.	2307.37	Cum		
A Total Estimate for the Earthwork in Rs.					
B	Providing and fixing the ISI marked HDPE Lining sheet 500 micron including material, transport, laying and feeting.	4176	Sqm		
C	Chainlink fencing 50x50 size 12-gauge wire Make Bedmutha / TATA - ISI Mark 120 GSM coating, 50x50x5 mm angle with 2.00 m C/C with fixing 25x25x5 angle & binding by 25x5 flat patti at top & bottom. 0.45 below GL & 1.50 M above GL with 0.05m gap. Also support every corner by 50x50x5 mm angle. fixing 0.45x0.45x0.45 in M10 Concrete mixture. (Refer the detail plan, design and estimate of Annexure - I	1	Unit		
Total Estimate of (A+B+C)					
Total GST 18%					
Total Estimate including GST in Rs.					

Design of Farm Pond

Name of Project :- CRS Uralikanchan

Name of Village :- Uralikanchan, Tilekarwadi

Name of work : Line Farm ponds with Chainlink fencing (Size - 75x35x4m) 2m below GL & 2m Above GL



	BW	Slope L	Slope L	TW	TW	Overlapping	Total
Length of lining sheet -	29.00	6	6	2.00	2.00	2	47.0 Rm
Length of lining sheet -	69.00	6	6	2.00	2.00	2	87.0 Rm
Quantity of Line Sheet				W	L	H	4089.0 m
Capacity of Line farmpond				35	75	4	10500.0 Cu.m
Capacity of Line farmpond in Cr.							1.05 Cr. Liter
Length of the bund C/C							244.00 m
Length of the compound							280 m

BAIF

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C - ANNEXURE - I (Quotation for chain-link fencing)

Sr. No	Description	Quantity	Unit	Rate	Total Amount (Rs)
1	Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material up to a distance of 50m beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc. complete. (Lift up to 0.00 to 1.50 m.) By Manual Means. Excavation pits for foundation of size 0.45X0.45X0.45 m at every 2.00 m centre to centre also for every corner both side supports.	14.49	CUM		
2	Providing and laying Cast in situ/Ready Mix cement concrete in M-10 of trap/granite/quartzite/gneiss metal for foundation and bedding including bailing out water, Steel centring, formwork, laying/pumping, compacting, roughening, finishing if required and curing complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/concrete Batch mix plant (Panmixer) etc. complete. With fine aggregate (Crushed sand VSI Grade). For Foundation 0.45X0.45X0.45 m M-10 1:3:6.	14.49	CUM		
3	Providing and fabricating structural steel work in rolled sections like joists, channels, angles, tees etc. as per detailed design and drawings including cutting, fabricating, hoisting, erecting, fixing in position making riveted/bolted/welded connections, fixing the chain link with accessories like hinges, screws, locking arrangement as per design & instructions etc. and including one coat of anticorrosive paint and two coats of oil painting of approved quality. MS Angle 50X50X5 mm weight @ 4.5 kg/rmt; Total 2m height, 1.6m above GL and 0.40m below foundation at every 2.00m C/C. (Holdfast of 12 mm dia bars of 0.20 m in cross position, 2 no's of each angle @ 0.89 kg/m)	2.97	MT		
4	Chain Link - Providing & fixing chain link of 12-gauge (2.6 mm) 50X50mm, height of 1.5 m. Make: TATA Wiron / Bedmutha - 120 GSM coating.	447.75	Sq.mt		
5	MS Gate size 1.5X1.5 m in MS as per the attached design & drawing.	0.06	MT		
Total Amount in Rs					

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