## BAIF INSTITUTE FOR SUSTAINABLE LIVELIHOODS AND DEVELOPMENT

State Office: Karnataka

'Kamdhenu', P.B. No. 3, Sharadanagara, Tiptur 572201, Karnataka, India

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CIN: U73200PN2012NPL142984 GST: 29AAFCB0909D1Z0

Ref. No. BISLD/LIC-HFL/2023-24/003/001

Date: 07/03/2024

#### INVITATION FOR QUOTATIONS FOR "EXCAVATION OF FARM PONDS"

To,	*				1000
			•		
		1			2
				*	
Dear Sir / Madam,	*			e and the second	100

You are invited to submit your most competitive quotation for purchase/requirement of the following product based on the specifications given per set:

Annexure A

	1 1		1	Annexure A
Brief description of the product	Specifications and scope	Qty.	Place of delivery/service	Completion of Work
Farm Pond	15 m x 15 m x 2 m Farm pond as per attached Design and Estimation.	90 Farm Pond	LIC – HFL – 7 Villages of SIrwar Taluk of Raichur District, Karnataka	Before 28 <sup>th</sup> March 2024

#### 1. Quoted Price:

- a. All duties, taxes, F.O.R. and loading and unloading charges and other levies payable by the bidder, shall be included in the goods / services and shall stand final.
- b. The contract shall be for the entire quantity as described above.
- c. The bidder should strictly adhere to the format and requirement given in Annexure B while submitting the Price Bid. Offers not conforming to the format are liable to be rejected.
- d. The rate quoted for each good / service shall be fixed for the duration of the contract and shall not be subject to adjustment.
- e. Corrections if any, shall be made by crossing out, initialing, dating, and rewriting.
- f. The prices shall be quoted in Indian Rupees only.
- 2. Each bidder must submit only one quotation. The bidder shall not contact other bidders in matters related to this Quotation.

#### 3. Validity of Quotations:

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

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#### 4. Terms

- a. Supplier needs to adhere to the specifications and standards mentioned while supplying the material. Inferior quality material will not be accepted, and payment will also not be made for such material.
- b. The payment will be made as per agreed ToR/MoU
- c. Payment will be made by Cheque / NEFT / RTGS as per the steps mentioned above.
- d. The cost per advisory should be in the format mentioned with specification and transported directly to the site by the supplier.
- e. The supplier must provide PAN No. or GST No.
- f. The supplier filling up the tender should be a manufacturer / distributor / dealer of a firm and registered as per the rules of the Government.
- g. Purchase Order from time to time will be issued accordingly as per the decision of BISLD Purchase Committee depending on the need of the farmers.
- h. As per our organization norms, no advance payment will be made (as a special case, part payment may be made available as per agreed ToR).
- i. A security deposit equivalent to GST amount must be deposited which will be refunded once the supplier/vendor submits the concerned GSTR 3B.

#### 5. Evaluation of Quotations:

The committee will evaluate and compare the quotations determined to be substantially responsive i.e. which are properly signed and conform to the terms and conditions and specifications in the following manner.

- a. The evaluation will be done exclusive of GST (if any)
- b. The evaluation will be done for all the goods / services put together. The items for which no rates have been quoted will be treated as zero and the total amount will be computed accordingly. We will award the contract to the responsive bidder whose total cost for all the items put together is the lowest.
- c. Compare terms and conditions and specifications.

#### 6. Award of Contract:

- a. The contract will be awarded to the bidder/s whose offer has been determined to be substantially responsive and best suited to the requirement. BAIF, prior to expiry of the validity period of the offer, will notify the bidder/s whose offer has been accepted for the award of contract. The terms of the accepted offer shall be incorporated in the Purchase Order, Work Order or ToR.
- b. Committee prior to the expiry of the validity period of the quotation will notify the bidder whose quotation has been accepted for award of contract. The terms of the accepted offer shall be incorporated in the Purchase Order, Work Order or ToR.
- c. Notwithstanding the above, the purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations any time prior to the award of the contract.
- 7. Normal commercial guarantee / warranty shall be applicable to the supplied goods.
- 8. Submission of Quotations:

Sealed Envelope mentioning <u>"EXCAVATION OF FARM POND"</u>

- As per specifications only along with contact number and E-mail address.
- Vendor Form duly stamped and signed.
- List of Similar Works Undertaken with details of clients, if any.

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- Last date of Submission is 12<sup>th</sup> March 2024 latest by 5:30 pm.
- Queries pertaining to Price Bid or if any, may be clarified by contacting <u>bisld.karnataka@baif.org.in</u> during office hours or at the Telephone Numbers given below.

Address: 'Kamdhenu', P.B. No. 3, Sharadanagara, Tiptur 572201, Karnataka, India
Telephone: 08134-250658 / 251337

E-mail: malathesha.kulkarni@baif.org.in bisld.karnataka@baif.org.in

We look forward to receiving your quotations.

Sd/-

Shri. B. Shivarudrappa

Regional Director, BISLD - South

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(To be printed on Pre-numbered Quotation format or if same is not available, then on Letterhead with unique number and date)

Sr. No.	Description of Goods	Specifications	Qty.	Unit	Quoted Unit Price	Total Amount
		\$ .	1	- 1		
			4. 3	i i		
		70.00		19		
		Total				
20		G\$T@% (if any)		1		
	Aş	Grand Total				

#### **Terms and Conditions:**

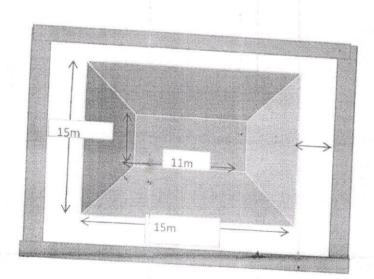
- 1. GST No. -
- 2. Transport -
- 3. Validity of Quotation –
- 4. Warranty / Guarantee -
- 5. Expiry date of the material (wherever applicable) –

Signature with Stamp of Firm Name of Authorized signatory

# BAIF INSTITUTE FOR SUSTAINABLE LIVELIHOODS & DEVELOPMENT - KAIK

Farm Pond Inputs

Sr. No.	Item	mrondi	Sandreimen Commence	
1	Tlength	77	Dimension	unit
2	Width		15	m
3	Depth		15	m
4	Side slope of pond	22	2	m
5 .	Length of Inlet	200	1	m
6	Top width of inlet channel	1000	5	m
	bottom width of inlet channel		2	m
· ·	Depth of inlet channel		11	m
_ y	Length of Outlet		0.5	m
10	Top width of Outlet channel		5 1	m
11	bottom width of Outlet channel	=======================================	2	m
12	Depth of out let channel	272	1 1	m
	A COLUMN TO THE PROPERTY OF TH		0.3	m



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### BAIF INSTITUTE FOR SUSTAINABLE LIVELIHOODS & DEVELOPMENT - KARNATAKA

Excava	tion	of	farm	pon	d

Soil work E (cum) =

A+ 4 x B +C

6 X

A- Surface Area Sq.m B- Area at 50% depth sq.

C- Area at Bottom Sq.m

D- depth of pond

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L MICCI	M JU 70 UEDIN	SQ.m :	10
Item	10A	Dimesion	Unit 6	······
Length	100	***************************************	m	!
Width	***	***************************************	m :	
depth	200	2	m	
Side slop	200	1 1		
Bottom width	300	11	m	*********
Bottom length	E 22		m	***************************************
Mid length	**************************************	****	m	***************************************
Mid width		******	m	***************************************
Area of surface A	222	ere-granamanananananananananananananan	Sq. met	************
Area at 50% depth B	Anne Sans		Sq. met	*********
Bottom area	200		Sq. met	
Volume of earth work	MO' 1000		cubic me	for

C.volume of earth work for every 0.50m depth of excavation

***************************************	Average Length	Width	Depth.	Quantity
0 - 0.50	14.5	14.5	0.5	105.13
0.50 - 1.0	13.5	13.5	0.5	91.13
1.0 - 1.50	12.5	12.5	0.5	78 13
1.50 - 2.0	11.5	11.5	0.5	
				240.50

1.1	I PE I CO. 2	See 30 100 100 4 1 100	from m.
hor s	211120	Excava	KIGH

k			Guide Bund			
length	2000	5 m	Length	202		100
top width	1900 1900	2 m	Top Width	-		0.75
bottom width	need .	1 m	Bottom width	2000		2.75
Height	NAME Visit	0.5 m	Bund height	***		2.13
Side slope	proper stools	1	Section	0000		1.75
section	distant 1999	0.75 sq. meter	Qty. soil required	***	*	
Volume of excavati	on	3.75 cubic meter	sary, son required			175

#### E. Out let excavation

length	1000	-				
No.	SHIPS Market	5 m		Silt Trap		
top width	Anath Mean	2 m		Lenath	==	1.2 m
bottom width	street visits.	1 m		Width	**************************************	1.2 m
Height	Aparilla Valente	0.3 m		Depth	Medi State	1 m
Side slope		1		Quty.	XXX -	1.44 Cum
section	esser asser	0.45 sq. r	neter			11.1.2 500.0111
Volume of excavation	on	2.25 cubi	c met	er		

0.7

Inlet	oitchin	g side	length
Outle	t Side	slope	length

Outlet Side slope length		0.42
E. Pitching	1.0	
A Inlet pitching		12

A Inlet pitching	12	sq.m.
B Outlet Pitching		sq.m.
c Silt Trap	6.24	sq.m.
Total Pitching required	27.44	sq.met

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Sr. No	). Item	Pond Estima	te				
***************************************	Cleaning cutting thorny shrubs bushes, grass with 15m. le     Complete as directed.	Strata assumed	Quntity	Unit	Rate	Total amount	Rate
2	complete as directed.  Excavation work of farm pond	ad and all lifts etc.	600	SqM	2.73	1638.00	Local Rates
	up to 0.50m depth				1		Local Rates
	0.50 to 1.0 m		105.125	cub. Met	48.00	101000	
	1.0 to 1.50 m depth	Soil + Soft Murrum	91.125	cub. Met	48.00	5046.00	WD- GoK-Common SoR 2021-22
			78.125	cub. Met	48.00	4374.00	Page no. 64.
	1.50 to 2.0 m depth lead included	hard murrum	CC 405		10,00	3750.00	
3	Bund Formation (Soil County)	The second secon	66.125	cub. Met	48.00	3174.00	WD- GoK-Common SoR 2021-22, Page no. 64
	Bund Formation (Soil Spreading and Compaction) Excavation in all kinds of Soils & Soft murum including boulders up to 0.6 m diameteretc. (15 M to 250 M)		175	cub. Met.	10.00	1750.00	WD- GoK-Common SoR 2021-22, Page no. 64.
4	Excavation for inlet	Soil + Murrum	3.75	cub. Met	48.00		
_	Excavation for outlet			900.100	+0.00	180.00	
V		Soil + Murrum	2.25	cub. Met	48.00	405.00	WD- Gok Common C. D. com
6	Pitching for inlet and outlet Labour work			2500000000000000	40.00	108.00	WD- GoK-Common SoR 2021-22, Page no. 64
1			21.2	sq. met	180	3816.00	WD- GoK-Common SoR 2021-22
7	Stone required for pitching		4.876	Cub. Met	675	3291.30	WD- GoK-Common SoR 2021-22,
8	Silt trap (1.2mx1.2mx1 m)					02.01,00	Page no. 65.
www.moonia.			1.44	cub. Met	48	00.40	WD- GoK-Common SoR 2021-22,
0	Stone required for silt trap		0.72			69.12	Page no. 65.
-	Stone Chips required for silt trap		0.72	cub. Met	675	486.00	WD- GoK-Common SoR 2021-22.
Silt trap Refilling with stone & Chips		V.12	cub. Met	675	486.00	Page no. 65.	
**************************************	Stone transportation within 5 Km		1,44	cum	180	259.20	WD- GoK-Common SoR 2021-22.
3 E	und stabilization by seeds or seedling		6.316	cum	250	1579.00	Page no. 65.
S	ublotal *		**			500.00	Local Rales
G	ST 18%			1		30506.62	Local Rates
T	otal					The state of the s	
	*	7				5491.19 35998	- A CONSTRUCT

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## BAIF INSTITUTE FOR SUSTAINABLE LIVELIHOODS & DEVELOPMENT - KARNATAKA

Water harvesting (family level)

Name of Project	LIC HFL project \$irwara			
Name of Work	Excavation of farm Pond			
Size of pond	15× 5×&			
Total number of ponds proposed	90			
Cost per farm pond Rs.	35998 a			
Total cost of proposed ponds Rs.	* , 3239803			

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