



PLN/MBDA/09560/2025/NF/2662

Dated: Shillong, the 2nd April, 2026

Office Order

Sub- Utilization of Conservation Ponds for Fish Farming

It has been decided to utilize the conservation ponds constructed under the project for fish farming as a source of income for VPIC members.

In this regard, 113 ponds have been selected based on the interest expressed by the VPICs in fish farming as an income-generating activity. The selected ponds are situated in habitation areas to facilitate better management and protection against theft. The List of selected ponds for fish farming along with the indicative lease amount is attached at Annexure-1 for reference.

The following outlines the cost norms for operational expenses associated with carrying out fish farming per hectare of conservation pond surface area. These norms are derived from the guidelines of the Meghalaya State Aquaculture Mission 2.0 (2018-2023), published by the Dept. of Fisheries, Govt. of Meghalaya. Since the guidelines were issued in 2018, the rates have been adjusted according to current market prices.

Sl no.	Item	Unit	Rate	Amount (In Rs.)
1	Lime (Kg)	1000	25	25,000
2	Raw Cow dung (Kg)	10,000	5	50,000
3	Fish Fingerlings (per no.)	10,000	5	50,000
4	Formulated Feed (Kg)	4500	55	2,47,500
5	Labour + Pump hiring charges for draining out water (Mandays)	37	@541/MD	20,017
Total				3,92,517

Detailed guidelines on pond management adopted from ICAR, Umiam and KVK, West Khasi Hills and are attached at Annexure 1.

In cases of VPICs of standalone villages, the funds for pond development for fish farming will be released to the VPIC from DPMU. After the development of the conservation pond for fish farming, the VPIC shall decide to lease the conservation pond either to SHG or to individuals and earn revenue in the revolving fund account. The sample format of the lease agreement is attached at Annexure-2 for reference.

In cases where VPICs are linked with IVCS, the funds for developing ponds for fish farming will be also released to the respective VPIC only by the DPMU, as earlier. Once the conservation pond is developed for fish farming, the VPIC will enter into an agreement with the IVCS to hand over management of the pond to the IVCS under the condition that the IVCS shares a certain percentage of the income generated from either fish farming or leasing the pond with the VPIC members who are also members of the IVCS. The sample MOA is attached at Annexure-3 for reference.

IVCS who have taken the pond can take up fish farming as a business activity, or they can choose to lease it to SHGs or individuals and earn income. In case they lease the pond to either an SHG or an individual, the IVCS must enter into a lease agreement. A sample format of the lease agreement is attached at Annexure-4 for reference.

List of selected ponds and amount to be sanctioned and minimum lease amount to be collected is given at Annexure -5

Encl: As Stated

// By Order//

(Gavade Sachin Shankar, IFS)
Addl. Secretary to the Govt. of Meghalaya
Executive Director, MBDA
Additional Project Director
MegLIFE, MBDA, Shillong

Memo no. PLN/MBDA/09560/2025/NF/2662

Dated: Shillong, the 2nd April, 2026

Copy to:

1. The Project Director, MegLIFE, MBDA, Main Secretariat Building, Shillong-for kind information
 2. The Deputy Project Director, MegLIFE, MBDA-for kind information
 3. Sr. Manager, Finance, SPMU, MegLIFE, MBDA
 4. All DPMs/BPMs, MegLIFE, MBDA
 5. Accountants of DPMUs/BPMUs, MegLIFE, MBDA
- For Necessary Action

Brotab

Technical Specialist, Project Management
MegLIFE, MBDA Shillong

Sl. No.	Particulars	Amount (Rs.)	Remarks
1.	...	...	...
2.	...	...	...
3.	...	...	...
4.	...	...	...
5.	...	...	...
6.	...	...	...
7.	...	...	...
8.	...	...	...
9.	...	...	...
10.	...	...	...
11.	...	...	...
12.	...	...	...
13.	...	...	...
14.	...	...	...
15.	...	...	...
16.	...	...	...
17.	...	...	...
18.	...	...	...
19.	...	...	...
20.	...	...	...
21.	...	...	...
22.	...	...	...
23.	...	...	...
24.	...	...	...
25.	...	...	...
26.	...	...	...
27.	...	...	...
28.	...	...	...
29.	...	...	...
30.	...	...	...
31.	...	...	...
32.	...	...	...
33.	...	...	...
34.	...	...	...
35.	...	...	...
36.	...	...	...
37.	...	...	...
38.	...	...	...
39.	...	...	...
40.	...	...	...
41.	...	...	...
42.	...	...	...
43.	...	...	...
44.	...	...	...
45.	...	...	...
46.	...	...	...
47.	...	...	...
48.	...	...	...
49.	...	...	...
50.	...	...	...
51.	...	...	...
52.	...	...	...
53.	...	...	...
54.	...	...	...
55.	...	...	...
56.	...	...	...
57.	...	...	...
58.	...	...	...
59.	...	...	...
60.	...	...	...
61.	...	...	...
62.	...	...	...
63.	...	...	...
64.	...	...	...
65.	...	...	...
66.	...	...	...
67.	...	...	...
68.	...	...	...
69.	...	...	...
70.	...	...	...
71.	...	...	...
72.	...	...	...
73.	...	...	...
74.	...	...	...
75.	...	...	...
76.	...	...	...
77.	...	...	...
78.	...	...	...
79.	...	...	...
80.	...	...	...
81.	...	...	...
82.	...	...	...
83.	...	...	...
84.	...	...	...
85.	...	...	...
86.	...	...	...
87.	...	...	...
88.	...	...	...
89.	...	...	...
90.	...	...	...
91.	...	...	...
92.	...	...	...
93.	...	...	...
94.	...	...	...
95.	...	...	...
96.	...	...	...
97.	...	...	...
98.	...	...	...
99.	...	...	...
100.	...	...	...

GUIDELINES FOR COMPOSITE FISH CULTURE

1. POND MANAGEMENT

Pond Management plays a very important role in fish farming before and after the stocking of fish seed. There are three management practices generally adopted in composite fish culture. These are-

- A. Pre-stocking management
- B. Stocking management and
- C. Post stocking management

A) Pre-stocking management

For new ponds, pre stocking operations starts with liming and filling of the pond with water. For existing pond, the first step is to remove the unwanted weeds and undesirable fishes from the pond.

i) **Removal of weeds-** there are different methods but the safest way is to remove manually.

ii) **Removal of unwanted and predatory fishes-** it is also done manually by repeated netting or by complete dewatering and sun drying the pond bed.

iii) **Liming:**

The soils/ tanks which are acidic in nature are less productive than alkaline ponds. Lime is used to bring the pH to the desired level. Lime is an essential component in fish farming practice. When applied in proper dose, it help in releasing primary nutrients and trace elements from the soil to maximize productivity. For effective utilization of lime, ponds are required to be dewatered which help in drying the pond bottom, killing of disease causing parasitic organisms. Basal dose of lime is applied to correct soil acidity. Powdered lime or Agricultural lime (CaCO_3) is the safest and best liming material. The basal, monthly and annual requirement of lime is indicated below:

Basal Dosage of lime (kg/ha)	Month Dosage (kg/ha)	Annual lime requirement (kg/ha)
200	65	800

iv) **Application of Manure :**

Manure is also essential in fish farming practices to increase pond productivity. Cow dung, the commonly available organic manure in raw form is applied @ 15 tons/ha/yr to enhance natural food productivity. 25% is applied as basal dose at least 10-15 days prior to stocking of fish. Daily application of manure throughout the pond or at least in the four corners is advocated as per following rate:

Basal Dosage of cow dung (kg/ha)	Daily Dosage (kg/ha)	Annual cow dung requirement (kg/ha)
3750	45	15,000

B. Stocking management

The pond will be ready for stocking after 10 - 15 days of application of organic manure.

Stocking density- 10,000 – 12,000 nos. 3-10 cm fingerlings per hectare or 1000-1200 nos. per 0.1 ha (1000 m²)

Fish species involved in composite fish culture

Depending on the compatibility and type of feeding habits of the fishes, Indian as well as Exotic varieties have been identified and recommended for culture in the composite fish culture technology

Species, feeding habits and feeding zone

	Sl. No.	Scientific name	Common name	Local name	Feeding habit and feeding zone
INDIAN MAJOR	1.	<u>Catlacatla</u>	Catla	Kha baw	Zoo plankton feeder Surface feeder
	2.	<u>Labeorohita</u>	Rohu	Kha bah	Omnivorous Column feeder
	3.	<u>Cirrhinusmrigala</u>	Mrigal	Kha mirka	Detritivorous Bottom feeder
EXOTIC CARPS	4.	<u>Hypophthalmichthys molitrix</u>	Silver carp	Kha silver	Phytoplankton feeder Surface feeder
	5.	<u>Ctenopharyngodon idella</u>	Grass carp	Kha bam phlang	Herbivorous Surface, column and marginal areas
	6.	<u>Cyprinus carpio</u>	Common carp	Kha dkhar	Detritivorous/ Omnivorous Bottom feeder

Species combination

Generally, the species ratio is 30-40 % surface feeder; 15-20% column feeder, 40-50% bottom feeder and 5-15% macro vegetation feeder depending upon the depth and productivity status of the pond. Species combination and proportion in North Eastern Region depends on the altitudinal variations and agro-climatic conditions of the region. Moreover, due attention should be given to the biological production in the pond and the availability of aquatic/terrestrial weed for grass carps. In composite fish culture pond, fingerlings should be stocked in the following ratio according to the altitudinal variation-

Species	In lower altitudes (upto 2500 feet msl) with warm temperature	In medium altitude (upto 3500 feet msl):	In higher altitudes (above 3500 feet and below 4500 feet msl)
---------	---	--	---

	% ratio	No./ha	% ratio	No./ha	% ratio	No./ha
Catla	20	2000	20	2000	-	-
Rohu	20	2000	10	1000	-	-
Mrigal	15	1500	10	1000	-	-
Silver carp	20	2000	30	3000	40	4000
Grass carp	10	1000	10	1000	25	2500
Common carp	15	1500	20	2000	35	3500
Total no. of fish/ha		10,000		10,000		10,000

(Source: ICAR, Umiam)

Other species like *Labeogonius (Kha ski)*, *labeobata*, etc can also be stocked together in the same pond.

C. Post stocking management:

i) Supplementary Feeding:

Supplementary feeding is a very essential input in culture fisheries because natural food available in a pond is insufficient for rapid growth and higher production of fish. The supplementary feed comprising of rice bran/wheat bran and mustard oil cake /ground nut oil cake in the ratio of 1 : 1 are mixed together with some water and placed in the four corners of the pond.
OR

To form dough, small quantity of flour (as binder) is added to the mixture, which is then made in to small balls and kept in bamboo trays. The trays are then placed at a particular depth of the pond, tied to a pole, fixed on the embankment, to avoid displacement of the trays. In this way feed wastage is minimized. For a hectare pond, 10 to 15 trays placed at different locations are sufficient. The feed is provided two times in equal amount-in the morning and in the afternoon@ 2-3% of their body weight.

ii) Liming:

Liming is also done once a month @ 65 kg/ha or 6.5 kg/1000 m²

iii) Manuring

Cow dung is applied once a month @ 1000 kg/ha or 100 kg/1000 m²

2. HARVESTING

Harvesting is generally done at the end of first year. With Proper management, a production of 2.5 to 3 tons/ha can be obtained in a year (this can vary according to the management practices and also the climate). Harvesting is done by partial dewatering and repeated netting. In some cases complete dewatering of ponds is resorted to. Some farmers resort to partial harvesting also depending on the season and demand for fish.

LEASE AGREEMENT

(For Fishery in the Conservation Pond constructed under MegLIFE Project)

For Stand Alone VPIC

This Lease Agreement is made on this ___ day of _____, 20___,

BY AND BETWEEN:

MegLIFE Village Project Implementation Committee (VPIC)

Village: _____

Block/District: _____

Represented by: _____ (Designation: _____)

Hereinafter referred to as the “Lessor”

AND

[SHG / Individual Name]: _____

Type (tick one): SHG / Individual

Address: _____

Represented by : _____

Hereinafter referred to as the “Lessee”

1. PROPERTY / ASSET LEASED

The Lessor hereby leases to the Lessee the following asset developed under the MegLIFE Project:

- Type of Asset: Conservation Pond

- Location: _____ (lat long)

- Area/Size: _____

2. TERM OF LEASE

This Agreement shall remain valid for a period of __ (years/months), commencing from __/__/20__ and ending on __/__/20__.

3. LEASE VALUE

The Lessee agrees to:

- Pay a lease amount of ₹_____ per year/month

Payment shall be made to the VPIC Revolving Fund Account (RF Account) as agreed

4. PURPOSE

The leased asset shall be used strictly for fish farming for livelihood enhancement under MegLIFE.

5. ROLES AND RESPONSIBILITIES

Lessee Responsibilities:

- Proper management and maintenance
- Adoption of sustainable practices
- Maintain records
- Ensure no environmental damage

VPIC Responsibilities:

- Facilitate access to the asset
- Provide guidance and monitoring

6. MAINTENANCE AND IMPROVEMENTS

- Lessee shall maintain asset in good condition
- Any extra intervention needs prior approval of the VPIC

7. TERMINATION

Agreement may be terminated for:

- Non-payment
- Misuse
- Violation of terms

8. RESTRICTIONS

- Subleasing prohibited
- Asset remains community property

9. HANDOVER AFTER COMPLETION

- Return asset in good condition
- Settle dues

10. DISPUTE RESOLUTION

- VPIC level EC/GB Meeting
- Escalation to higher authority (BPM/DPM/DC) if required

IN WITNESS WHEREOF

LESSOR (VPIC)

Signature: _____

Name: _____

LESSEE (IVCS/SHG/Individual)

Signature: _____

Name: _____

WITNESSES

1. _____

2. _____

MEMORANDUM OF AGREEMENT

(For Handing Over Conservation Pond constructed under MegLIFE Project between VPIC and IVCS)

This Memorandum of Agreement (MOA) is made on this ___ day of _____, 20___,

BY AND BETWEEN:

MegLIFE Village Project Implementation Committee (VPIC)

Village: _____

Block/District: _____

Represented by: _____ (Designation: _____)

AND

[Integrated Village Cooperative Society]: _____

Address: _____

Represented by : _____

1. PROPERTY / ASSET LEASED

The VPIC is hereby handing over the following asset developed under the MegLIFE Project:

- Type of Asset: Conservation Pond

- Location: _____ (lat long)

- Area/Size: _____

2. TERM OF USE

This MOA shall remain valid for a period of __ (years), commencing from __/__/20__ and ending on __/__/20__.

3. REVENUE SHARING

Both parties agree to:

- Share __% of total income earned from either the lease or from fish farming with the IVCS members who are the members of VPIC

4. PURPOSE

The leased asset shall be used strictly for fish farming for livelihood enhancement under MegLIFE.

5. ROLES AND RESPONSIBILITIES

Lessee Responsibilities:

- Proper management and maintenance
- Adoption of sustainable practices
- Maintain records
- Ensure no environmental damage

IVCS Responsibilities:

- Facilitate access to the asset
- Provide guidance and monitoring

6. MAINTENANCE AND IMPROVEMENTS

- Lessee shall maintain asset in good condition
- Any extra intervention needs prior approval of the VPIC

7. TERMINATION

Agreement may be terminated for:

- Non-payment
- Misuse
- Violation of terms

8. RESTRICTIONS

- Subleasing prohibited
- Asset remains community property

9. HANDOVER AFTER COMPLETION

- Return asset in good condition
- Settle dues

10. DISPUTE RESOLUTION

- IVCS level Management Committee Meeting
- Escalation to higher authority (BPM/DPM/DC) if required

IN WITNESS WHEREOF

LESSOR (VPIC)

Signature: _____

Name: _____

LESSEE (IVCS/SHG/Individual)

Signature: _____

Name: _____

WITNESSES

1. _____

2. _____

LEASE AGREEMENT

(For Fishery in the Conservation Pond constructed under MegLIFE Project)

For IVCS

This Lease Agreement is made on this ___ day of _____, 20___

BY AND BETWEEN:

..... Integrated Village Cooperative Society (IVCS)

Village: _____

Block/District: _____

Represented by: _____ (Designation: _____)

Hereinafter referred to as the “Lessor”

AND

[SHG / Individual Name]: _____

Type (tick one): SHG / Individual

Address: _____

Represented by : _____

Hereinafter referred to as the “Lessee”

1. PROPERTY / ASSET LEASED

The Lessor hereby leases to the Lessee the following asset developed under the MegLIFE Project:

- Type of Asset: Conservation Pond

- Location: _____(lat long)

- Area/Size: _____

2. TERM OF LEASE

This Agreement shall remain valid for a period of ____ (years/months), commencing from ____/____/20____ and ending on ____/____/20____.

3. LEASE VALUE

The Lessee agrees to:

- Pay a lease amount of ₹_____ per year/month

Payment shall be made to the IVCS account as agreed

4. PURPOSE

The leased asset shall be used strictly for fish farming for livelihood enhancement under MegLIFE.

5. ROLES AND RESPONSIBILITIES

Lessee Responsibilities:

- Proper management and maintenance
- Adoption of sustainable practices
- Maintain records
- Ensure no environmental damage

IVCS Responsibilities:

- Facilitate access to the asset
- Provide guidance and monitoring

6. MAINTENANCE AND IMPROVEMENTS

- Lessee shall maintain asset in good condition
- Any extra intervention needs prior approval of the VPIC

7. TERMINATION

Agreement may be terminated for:

- Non-payment
- Misuse

- Violation of terms

8. RESTRICTIONS

- Subleasing prohibited
- Asset remains community property

9. HANDOVER AFTER COMPLETION

- Return asset in good condition
- Settle dues

10. DISPUTE RESOLUTION

- IVCS level Management Committee Meeting
- Escalation to higher authority (BPM/DPM/DC) if required

IN WITNESS WHEREOF

LESSOR (VPIC)

Signature: _____

Name: _____

LESSEE (IVCS/SHG/Individual)

Signature: _____

Name: _____

WITNESSES

1. _____

2. _____

MEMORANDUM OF AGREEMENT

(For Handing Over Conservation Pond constructed under
MegLIFE Project between VPIC and IVCS)

This Memorandum of Agreement (MOA) is made on this ___ day of _____, 20___,

BY AND BETWEEN:

MegLIFE Village Project Implementation Committee (VPIC)

Village: _____

Block/District: _____

Represented by: _____ (Designation: _____)

AND

[Integrated Village Cooperative Society]: _____

Address: _____

Represented by : _____

1. PROPERTY / ASSET LEASED

The VPIC is hereby handing over the following asset developed under the MegLIFE Project:

- Type of Asset: Conservation Pond

- Location: _____ (lat long)

- Area/Size: _____

2. TERM OF USE

List of Conservation Ponds selected for Fish Farming

Annexure-5

District	Block	Intervention	Village	Pond 1	Surface Area (ha)	Village Status	Amount to be sanctioned to VPIC for pond devt.	Lease amount to be deposited in IVCS /RF	Minimum Lease amount to be taken from Lessee
West Jaintia Hills	Laskein	Conservation Pond	Mooshrot	(12x6x2)	0.0072	Stand Alone	2826	RF	2142
South Garo Hills	Rongara	Conservation Pond	Gulpani Songmong	15mx2mx10m	0.015	Stand Alone	5888	RF	4463
South Garo Hills	Rongara	Conservation Pond	Kasarisora	15mx2mx10m	0.015	Stand Alone	5888	RF	4463
South Garo Hills	Rongara	Conservation Pond	Wachal Chiring	15mx2mx10m	0.015	Stand Alone	5888	RF	4463
West Garo Hills	Tikrikilla	Conservation Pond	Kotchunangre/ Kotchugre	(15x10x1)	0.015	IVCS	5888	Four Star IVCS Ltd	4463
West Garo Hills	Tikrikilla	Conservation Pond	Megonggre	(15x10x1)	0.015	Stand Alone	5888	RF	4463
Ri Bhoi	Umling	Conservation Pond	Bleishiah	Size (13mx12mx2.0m)	0.0156	Stand Alone	6123	RF	4641
Ri Bhoi	Umling	Conservation Pond	Umpyrdong	Size (13mx12mx1.5m)	0.0156	Stand Alone	6123	RF	4641
South Garo Hills	Rongara	Conservation Pond	Taidang	15mx11mx2m	0.0165	Stand Alone	6476	RF	4909
East Khasi Hills	Mawryngkneng	Conservation Pond	Kut	(15x12x1.2)m	0.018	IVCS	7065	kut Integrated Village Co-operative society Ltd	5355
West Garo Hills	Rongram	Conservation Pond	Silsekgre	(15x13x2.5)	0.0195	Stand Alone	7654	RF	5801
East Khasi Hills	Mawkynew	Conservation Pond	Mawdulop	(17.3x12x1.2)m	0.02076	Stand Alone	8148	RF	6176
East Khasi Hills	Mawryngkneng	Conservation Pond	Nonghali	(21x10x1.2)m	0.021	Stand Alone	8243	RF	6248
East Khasi Hills	Mawryngkneng	Conservation Pond	Pommura	(18.6x11.4x1.2)m	0.021204	Stand Alone	8323	RF	6308

East Khasi Hills	Mawryngkneng	Conservation Pond	Mawmuthoh	(15.5x14x1.2)m	0.0217	IVCS	8517	Lawei Ba Phyrnai Integrated Village Cooperative Society Ltd	6456
East Khasi Hills	Mawryngkneng	Conservation Pond	Jaroit	(13x17x1.5)m	0.0221	Stand Alone	8674	RF	6575
Eastern West Khasi Hills	Mairang	Conservation Pond	DONGKINGDI NG	(15x15x1.8)m	0.0225	IVCS	8831	Tyllilang Integrated Village Cooperative Society.	6694
West Jaintia Hills	Laskein	Conservation Pond	Mowtyrshiah B	(12x20x2)	0.024	IVCS	9420	Mowtyrshiah B IVCS Ltd.	7140
West Garo Hills	Gambegre	Conservation Pond	Sampalgre	(20x12x1.2)	0.024	IVCS	9420	Sampalgre IVCS LTD	7140
Eastern West Khasi Hills	Mairang	Conservation Pond	Nonglang	(23x12x1.8)m	0.0276	Stand Alone	10833	RF	8211
Eastern West Khasi Hills	Mairang	Conservation Pond	Patharlyndan	(23x12x1.8)m	0.0276	Stand Alone	10833	RF	8211
Eastern West Khasi Hills	Mairang	Conservation Pond	Lawkynter	(13x23x2.2)m	0.0299	Stand Alone	11736	RF	8895
Eastern West Khasi Hills	Mairang	Conservation Pond	NONGTHYLLEF	(15x20x1.5)m	0.03	Stand Alone	11775	RF	8925
East Khasi Hills	Mawkyntew	Conservation Pond	Mawlali	20x15	0.03	Stand Alone	11775	RF	8925
West Garo Hills	Tikrikilla	Conservation Pond	Mengotchigre Ading	(20x15x1)	0.03	IVCS	11775	Bawa Namgipa IVCS Ltd	8925
West Garo Hills	Gambegre	Conservation Pond	Dana Bollonggre	(16x20x1.6)	0.032	Stand Alone	12560	RF	9520
West Jaintia Hills	Laskein	Conservation Pond	Mowkaiaw	(19x18x1.5)	0.0342	Stand Alone	13424	RF	10175
South West Khasi Hills	Mawkyrwat	Conservation Pond	Mawiong	22 x 16 x 1.2	0.0352	Stand Alone	13816	RF	10472

East Khasi Hills	Mawkynrew	Conservation Pond	Mawsir	(21x17x1.8)m	0.0357	Stand Alone	14012	RF	10621
Ri Bhoi	Umling	Conservation Pond	Umrang Nongbah	Size (18mx20m1.5m)	0.036	Stand Alone	14130	RF	10710
Eastern West Khasi Hills	Mairang	Conservation Pond	Laitdombah	15 x 25	0.0375	IVCS	14719	Laitdombah IVCS Ltd.	11156
East Khasi Hills	Mawkynrew	Conservation Pond	Mynsang	15 x 25	0.0375	Stand Alone	14719	RF	11156
South West Khasi Hills	Mawkyrwat	Conservation Pond	Mariem	15 x 25	0.0375	IVCS	14719	Saw Chnong IVCS	11156
South West Khasi Hills	Mawkyrwat	Conservation Pond	Mawrap	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Khasi Hills	Mawryngkneng	Conservation Pond	Pomlahier	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Dambo Rongjeng	Conservation Pond	Chibilbang	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Dambo Rongjeng	Conservation Pond	Gindilgittim	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Dambo Rongjeng	Conservation Pond	Simseng Aringa	15 x 25	0.0375	Stand Alone	14719	RF	11156
West Garo Hills	Gambegre	Conservation Pond	Kherupara	15 x 25	0.0375	Stand Alone	14719	RF	11156
West Garo Hills	Gambegre	Conservation Pond	Rajinpara	15 x 25	0.0375	IVCS	14719	Abendagri IVCS LTD	11156
South Garo Hills	Gasuapara	Conservation Pond	Karawengre	15 x 25	0.0375	IVCS	14719	Ruatsogre IVCS Ltd.	11156
South Garo Hills	Gasuapara	Conservation Pond	Rangmai Chigitchak	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Gasuapara	Conservation Pond	Silki Adu	16 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Gasuapara	Conservation Pond	Tebisokgre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Gasuapara	Conservation Pond	Wagebokgre	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Gasuapara	Conservation Pond	Wakskogre	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156

North Garo Hills	Kharkutta	Conservation Pond	Dokongsi C	19x2m	0.0375	IVCS	14719	Mowtyrshiah B IVCS Ltd.	11156
North Garo Hills	Kharkutta	Conservation Pond	Imsambal	15.5x2m	0.0375	Stand Alone	14719	RF	11156
North Garo Hills	Resubelpara	Conservation Pond	Gambil Apal	15 x 25	0.0375	Stand Alone	14719	RF	11156
North Garo Hills	Resubelpara	Conservation Pond	Nokatgre	15 x 25	0.0375	Stand Alone	14719	RF	11156
North Garo Hills	Resubelpara	Conservation Pond	Thapa Matronggre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Amonggre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Bolbokgre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Bolchugre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Dambuk Atong	15mx2mx10m	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Dilsinggre	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Gaobari	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Gulpani Nokat	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Kunchung Songmong	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Seelpang	15 x 25	0.0375	Stand Alone	14719	RF	11156
South Garo Hills	Rongara	Conservation Pond	Toklekbari	15 x 25	0.0375	Stand Alone	14719	RF	11156
West Garo Hills	Rongram	Conservation Pond	Dijinggro Apal	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Jaintia Hills	Saipung	Conservation Pond	Daistong	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Jaintia Hills	Saipung	Conservation Pond	Lura	15 x 25	0.0375	Stand Alone	14719	RF	11156

East Jaintia Hills	Saipung	Conservation Pond	Saipung	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Jaintia Hills	Saipung	Conservation Pond	Tlangpui	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Jaintia Hills	Saipung	Conservation Pond	Tuituk	15 x 25	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Samanda	Conservation Pond	Bandigre	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Samanda	Conservation Pond	Dorakgre	15 m x 0.2 m x 2.0 m	0.0375	IVCS	14719	Durama IVCS	11156
East Garo Hills	Samanda	Conservation Pond	Gitokgre	15 m x 0.2 m x 2.0 m	0.0375	IVCS	14719	Gitokgre IVCS Ltd.	11156
East Garo Hills	Samanda	Conservation Pond	Jingamgre	15 x 25	0.0375	IVCS	14719	Durama IVCS	11156
East Garo Hills	Samanda	Conservation Pond	Kalak Dorek	15 x 25	0.0375	IVCS	14719	Kalak IVCS Ltd.	11156
East Garo Hills	Samanda	Conservation Pond	Merongggre	15 m x 0.2 m x 2.0 m	0.0375	IVCS	14719	Gitokgre IVCS Ltd.	11156
East Garo Hills	Samanda	Conservation Pond	Rapdikgre	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Samanda	Conservation Pond	Rongchek Manda	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156
East Garo Hills	Samanda	Conservation Pond	Rongribo Wategre	15 x 25	0.0375	IVCS	14719	Kalak IVCS Ltd.	11156
East Garo Hills	Songsak	Conservation Pond	Asil Songital	15 m x 0.2 m x 2.0 m	0.0375	Stand Alone	14719	RF	11156
West Garo Hills	Tikrikilla	Conservation Pond	Bawegre	15 x 25	0.0375	IVCS	14719	Bawa Namgipa IVCS Ltd	11156
West Garo Hills	Tikrikilla	Conservation Pond	Belguri	(25x15x1)	0.0375	IVCS	14719	Chak Nari Group IVCS LTD	11156
West Garo Hills	Tikrikilla	Conservation Pond	Rabukong	15 x 25	0.0375	IVCS	14719	Ravagre Sevenstar IVCS LTd	11156

West Garo Hills	Tikrikilla	Conservation Pond	Ravagre	15 x 25	0.0375	IVCS	14719	Ravagre Sevenstar IVCS LTd	11156
South West Garo Hills	Zikzak	Conservation Pond	Radangpara	10x1.5x3	0.0375	Stand Alone	14719	RF	11156
South West Garo Hills	Zikzak	Conservation Pond	Songmagre	15 x 25	0.0375	IVCS	14719	Aruak IVCS Ltd	11156
South West Garo Hills	Zikzak	Conservation Pond	TORANGPAR A	20X1.5X2.5	0.0375	IVCS	14719	Aruak IVCS Ltd	11156
South West Khasi Hills	Mawkyrwat	Conservation Pond	Mawjarain	18.30 x 21 x 1.5	0.03843	IVCS	15084	Saw Chnong IVCS	11433
Eastern West Khasi Hills	Mairang	Conservation Pond	Laitdomain	(22x18x2.2)m	0.0396	Stand Alone	15543	RF	11781
East Garo Hills	Dambo Rongjeng	Conservation Pond	Rongchong	(22x19.5x2)m	0.044	IVCS	17270	Moronga IVCS Ltd	13090
East Garo Hills	Dambo Rongjeng	Conservation Pond	Simseng Bolma	(65x15x2)m	0.0525	IVCS	20606	Simseng Rongal ABG IVCS Ltd	15619
East Garo Hills	Dambo Rongjeng	Conservation Pond	Simseng Minol	(60x15x1)m	0.0525	Stand Alone	20606	RF	15619
West Garo Hills	Tikrikilla	Conservation Pond	Bolsaldamgre	(35x15x1)	0.0525	Stand Alone	20606	RF	15619
South West Khasi Hills	Mawkyrwat	Conservation Pond	Awro	21 x 26 x 2.2	0.0546	IVCS	21431	Saw Chnong IVCS	16244
West Garo Hills	Tikrikilla	Conservation Pond	Dildigre	(35x17x1)	0.0595	IVCS	23354	Bawa Namgipa IVCS Ltd	17701
West Garo Hills	Tikrikilla	Conservation Pond	Dotrongre	(35x17x1)	0.0595	IVCS	23354	Four Star IVCS Ltd	17701
Ri Bhoi	Umsning	Conservation Pond	Nongrim Umksih	(20x29.40x1.30)m	0.06	Stand Alone	23550	RF	17850
West Garo Hills	Tikrikilla	Conservation Pond	Nayapara	(30x20x1)	0.06	Stand Alone	23550	RF	17850
West Garo Hills	Tikrikilla	Conservation Pond	Pedaldoba Rabha	(30x20x1)	0.06	Stand Alone	23550	RF	17850
North Garo Hills	Kharkutta	Conservation Pond	Arengdo	(32x19x2.5)m	0.0608	IVCS	23864	Chachat Abri IVCS Ltd	18088

West Garo Hills	Tikrikilla	Conservation Pond	Lower Rembigre	(37x17x1.5)	0.0629	IVCS	24688	Four Star IVCS Ltd	18713
Ri Bhoi	Umling	Conservation Pond	Jermanai	Size (19.50mx32.50mx1.5 m)	0.066	Stand Alone	25905	RF	19635
Ri Bhoi	Umling	Conservation Pond	Rongsahep	Size (20mx32mx1.5m)	0.066	Stand Alone	25905	RF	19635
Ri Bhoi	Umsning	Conservation Pond	Kynjoin Umran	(20.50x34.75x2)m	0.0735	Stand Alone	28849	RF	21866
West Garo Hills	Tikrikilla	Conservation Pond	Lower Khongrapara	(30x25x1)	0.075	Stand Alone	29438	RF	22313
East Khasi Hills	Mawkynrew	Conservation Pond	Pashang	(42x18.8x1.2)m	0.07896	Stand Alone	30992	RF	23491
West Garo Hills	Tikrikilla	Conservation Pond	Rangtapgre	(45x18x1.5)	0.081	Stand Alone	31793	RF	24098
East Garo Hills	Dambo Rongjeng	Conservation Pond	Imtra Apal	(70x21x2)m	0.147	Stand Alone	57698	RF	43733
West Garo Hills	Tikrikilla	Conservation Pond	Kurung	(45x33x1.5)	0.1485	Stand Alone	58286	RF	44179
Ri Bhoi	Umsning	Conservation Pond	Myrdon Nongbah	(30x50x2.50)m	0.15	Stand Alone	58875	RF	44625
East Khasi Hills	Mawkynrew	Conservation Pond	Mawjatap	(75x25x1.8)m	0.1875	Stand Alone	73594	RF	55781
						Total	₹ 17,85,169		₹ 13,53,069