

Development of Brackish Water Aquaculture

Details (Development of Brackish Water Aquaculture)

The scheme "Development of Brackish Water Aquaculture" introduced by the Agriculture, Farmers Welfare and Cooperation Department, Gujarat, aims to enhance the income of brackish water fishermen by promoting modern shrimp farming techniques, improving disease control methods, increasing employment, and boosting shrimp exports. The scheme provides financial assistance in the form of subsidies for shrimp farm development, equipment purchase, and related activities.

Objectives (Development of Brackish Water Aquaculture)

- The scheme "Development of Brackish Water Aquaculture" introduced by the Agriculture, Farmers Welfare and Cooperation Department, Gujarat, aims to enhance the income of brackish water fishermen by promoting modern shrimp farming techniques, improving disease control methods, increasing employment, and boosting shrimp exports.

Important Features (Development of Brackish Water Aquaculture)

- The scheme "Development of Brackish Water Aquaculture" introduced by the Agriculture, Farmers Welfare and Cooperation Department, Gujarat, aims to enhance the income of brackish water fishermen by promoting modern shrimp farming techniques, improving disease control methods, increasing employment, and boosting shrimp exports.
- The scheme provides financial assistance in the form of subsidies for shrimp farm development, equipment purchase, and related activities.

Benefits (Development of Brackish Water Aquaculture)

- ■ Name of Component Standard of Assistance Remarks Minimum Time Limit (in Years) for Reclaiming Benefits Subsidy on purchase of Aerator 50% subsidy on unit cost of Rs.50, 000/ or 50% of the actual cost incurred whichever is less will have to be sanctioned. Subsidy is given to Shrimp Farm owner Once in 3 years Subsidy on Construction of New shrimp farm 50% subsidy on unit cost of Rs.7.00 lakh per Hector or 50% of the actual cost incurred whichever is less will have to be sanctioned. Subsidy is given to land owner or beneficiary should have land on lease for 10 years. If govt. land is allotted by collector then land allotment order must be enclosed with applicatio Once in lifetime Subsidy on Renovation of shrimp farm Subsidy on unit cost of Rs.20, 000/
- Per hector or 50% of the actual cost incurred whichever is less will have to be sanctioned. Subsidy is given to Shrimp Farm owner Once in 3 years Subsidy on Bird Fencing / Dog Fencing For bird fencing 50% subsidy of unit cost of Rs. 10,000/ per hector. For Dog fencing 50% subsidy of unit cost of Rs. 25,000/
- per hector. Subsidy is given to Shrimp Farm owner Once in 3 years Subsidy on purchase of shrimp feed and seed 50% subsidy on unit cost of Rs.3.00 lakh per Hector or 50% of the actual cost incurred whichever is less will have to be sanctioned Subsidy is given to Shrimp Farm owner Once in 3 years Sea weed culture For Tube net:
- 50% subsidy on unit cost of Rs.8000/ or 50% of the actual cost incurred whichever is less will have to be sanctioned. For Raft:
- 50% subsidy on unit cost of Rs.3000/ or 50% of the actual cost incurred whichever is less will have to be sanctioned. Subsidy on purchasing of tube net/Raft is given for culture of the sea weed. Once in 3 years construction of Effluent Treatment System (ETS) 50% of unit cost of Rs. 11,00,000/
- per hector or 50% of the actual cost incurred whichever is less will have to be sanctioned Subsidy is given to Shrimp Farm owner Once in lifetime Shrimp Hatchery 50% of unit cost of Rs. 400.00 lakh or 50% of the actual cost incurred whichever is less will have to be sanctioned Subsidy is given to land owner or beneficiary should have land on lease for 10 years. The production capacity of the shrimp hatchery must be 100 million P.L/ year. Once in lifetime ■

Eligibility (Development of Brackish Water Aquaculture)

- The applicant must have own land or government

- allotted land for shrimp farming. Shrimp Farm of the Beneficiary should have been registered with coastal aquaculture authority or beneficiary should have been applied for it. The beneficiary must have his own bank account. The applicant must provide valid identity proof (Voter ID, Aadhaar Card, Ration Card, or Passport).

Application Process (Development of Brackish Water Aquaculture)

- Step 1: The applicant may visit and apply online at I-Khedut Portal: <https://ikhedut.gujarat.gov.in/> ■
- Step 2: On the home page, click on 'Schemes' and then click on 'Agricultural Schemes'.
- Step 3: Now select the scheme, click on the 'Apply' button and an application page will open.
- Step 4: Click on "Apply New" button and submit a new application.
- Step 5: Click on the "Update Application" button to add corrections to the application.
- Step 6: Once the application is done, confirm it.
- Step 7: Take a print out of the confirmed application and submit Related Documents through to concern Taluka office.
- Step 8: Applicant can also check their Application Status/View/Print/Upload Application details from the below link: https://ikhedut.gujarat.gov.in/public/frm_Applicant_Corner.aspx Contact Us: [Click here](#) .

Documents Required (Development of Brackish Water Aquaculture)

- Land ownership proof. Shrimp farm registration certificate (or application receipt for registration). Identity proof (Voter ID/Ration Card/Aadhaar Card/Passport). Bank account details. Any other document if required. ■ ■

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