



Department of Fisheries, Govt of Tamil Nadu

Start a Business – Feed & Transportation

(Blue Revolution and State Schemes)

BUY/BUILD/START

Director of Fisheries,

Department of Fisheries, Integrated Animal Husbandry and Fisheries Building, Nandanam, Chennai - 600 035 Tamil Nadu

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Feed & Transportation Schemes

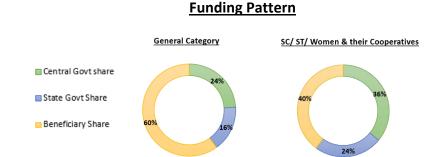
The following are the various State & Central Govt Schemes implemented by Department of Fisheries for the benefit of people of Tamil Nadu. These schemes can be availed by anyone from Tamil Nadu to start a business, renovate ponds/water bodies, and buy various boats for off sea and Deep Sea Fishing etc. The Govt of Tamil Nadu will provide the necessary support to enterprising beneficiaries who can avail these schemes and prosper in all walks of Life.

Disclaimer: The Images & Videos shown here are strictly for illustration purpose of the viewer. Actual unit or construction may vary based on requirement.

1. Build Fish feed Mills/Plants



Unit Cost: As per actual cost subject to a ceiling of Rs. 10 lakh per Unit



Terms & Conditions

(i) Beneficiaries shall submit self-contained Detailed Project Report (DPR) with full justification & technical details of the plant etc.

(ii) Beneficiaries shall provide documentary evidence of availability of requisite land free from all encumbrances, financial resources, necessary clearances/ permissions etc. in the DPR. No funds shall be provided for the land.

(iii) Beneficiaries organizations shall ensure supply of fish feed produced from the central funded feed mill plants to farmers at affordable/ reasonable price.

(iv) Post construction operation, management and maintenance of the feed mills shall be carried out in a satisfactory manner by the beneficiaries at their own costs.

(v) The project proposals of cooperatives/ collectives/ entrepreneurs shall be routed through the concerned State/ UT Government with proper recommendations.

(vi) The Central and State Government organizations/ federations/ corporations/ agencies etc., shall submit the proposals directly to DADF and the financial assistance shall be decided on case to case basis in consultation with the concerned.

(vii) NFDB shall also directly set up the feed mill plants with commercial approach at suitable location.

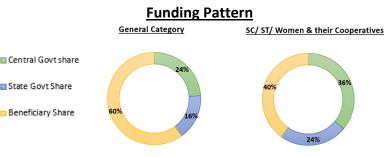
How to Apply

(i) Beneficiary can apply for the scheme at the corresponding AD offices.

2. Build Formulated Fish Pellet Feed Plant



Unit Cost: As per actual, with a ceiling of Rs. 2 Crore/Unit



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(Of a minimum capacity of 10 ton/day or more)

Terms & Conditions

(i) This component will be implemented by NFDB with commercial approach.

(ii) The project proposals of cooperatives/ collectives/ omnibus/ entrepreneurs shall be submitted

to NFDB. The central assistance to these agencies will be provided as back-ended subsidy.

(iii) Beneficiaries shall submit self-contained Detailed Project Report (DPR) with full justification & technical details of the plant etc.

(iv) Beneficiaries shall provide documentary evidence of availability of requisite land free from all encumbrances, financial resources, necessary clearances/ permissions etc. in the DPR. No funds shall be provided for the land.

(v) Beneficiaries organisations shall ensure supply of fish feed produced from the central funded feed mill plants to farmers at affordable/ reasonable price.

(vi) Post construction operation, management and maintenance of the feed mills shall be carried out in a satisfactory manner by the beneficiaries at their own costs.

(vii) The Central and State Government organizations/ federations/ corporations/ agencies etc., shall submit the proposals directly to NFDB and the financial assistance shall be decided on case to case basis in consultation with the concerned.

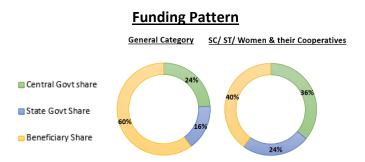
How to Apply

(i) Beneficiary can apply for the scheme at the corresponding AD offices.

3. Build Ice Plant or Cold Storage, Ice plant cum Cold Storage



Unit Cost: Rs.2.50 lakh per tonne, with a ceiling of Rs.100 lakh per Plant



Terms & Conditions

 (i) Beneficiaries shall provide documentary evidence of availability of requisite land free from all encumbrances and financial resources along with necessary clearances/ permissions etc. in the DPR.
No funds shall be provided for the land. (ii) Cost estimates shall be based on the latest SoRs admissible in the project area and prevailing market rates.

(iii) The beneficiaries shall certify that all operational and maintenance costs of the infrastructure facilities shall be borne by them in future.

(iv)The beneficiaries shall submit self-contained proposals together with documentary evidences in respect of (i) to (ii) above.

(v)The proposal shall be routed through the concerned State Governments/ UTs with clear recommendation.

How to Apply

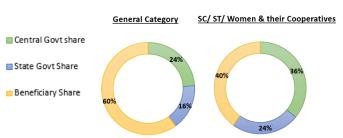
(i) Beneficiary can apply for the scheme at the corresponding AD offices.

4. Renovation/Modernization of existing Ice Plant or Cold Storage



Unit Cost: Rs 1.50 lakh per tonne, with a ceiling of Rs 60 lakh per Plant

Funding Pattern



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Terms & Conditions

(i) The broad items for renovation/modernization of the existing plants shall include civil works of the existing building, replacement of plants & machineries, electrification & water supply & sanitation works etc., with a view to enhance the efficacy of the existing plant.

(ii) The beneficiaries should have the ownership of the existing infrastructure plant/facilities.

(iii) Renovation/modernization of existing & operational plants of minimum 10 years old only may be considered for funding on one time basis.

(iv) The beneficiaries should clearly indicate the source of balance funding for the project.

(v) Cost estimates shall be based on the latest SoRs admissible in the project area and prevailing market rates.

(vi) The beneficiaries shall confirm that all operational and maintenance costs of the modernized plant/infrastructure facility shall be borne by them.

(vii) The beneficiaries shall submit self-contained proposals together with documentary evidences in respect of (ii) to (vi) above.

(viii) The proposals shall be routed through the concerned State Governments/ UTs with clear recommendation.

How to Apply

(i) Beneficiary can apply for the scheme at the corresponding AD offices.

5. Buy Refrigerated Truck/Container

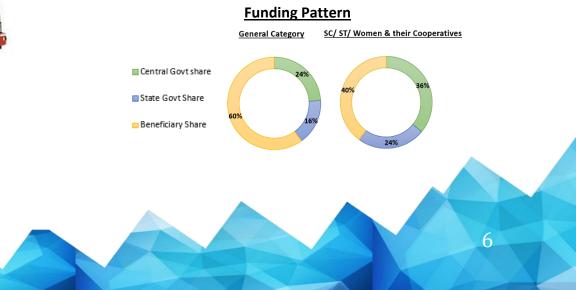




Unit Cost:Refrigerated Truck 10 ton - As per actual with a ceiling of Rs. 25 lakh per truck.

Unit Cost:Insulated Truck 10 ton - As per actual with a ceiling of Rs. 20 lakh per truck.

Unit Cost:Insulated Truck 6 ton - As per actual with a ceiling of Rs. 15 lakh per truck.



Terms & Conditions

(i) Maintenance & operational costs of the fish transport vehicles shall be met by the beneficiaries at their own cost.

(ii) Government of India shall not be responsible for any losses incurred on procurement, operation, maintenance and management of the fish transport facilities.

(iii) Beneficiaries should ensure that fish transport facilities are maintained in operational condition.

(iv) Beneficiaries shall be abide by rules/regulations, if any imposed by the concerned State/UT as well as Central Government on maintenance & operation of the fish transport facilities.

(v) Beneficiaries shall ensure that the fish transport vehicles/facilities procured under the scheme will be used only for transport of fish and fisheries related items and not for any other purposes.

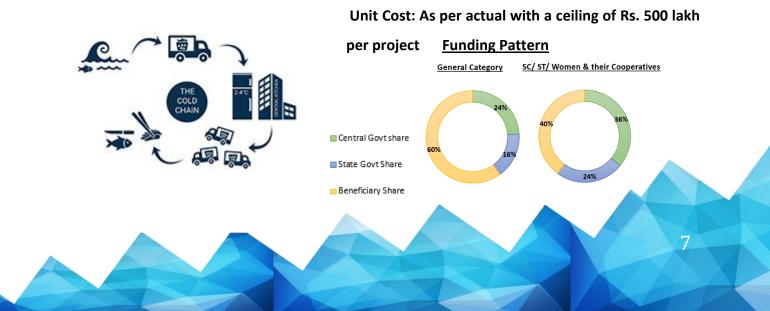
(vi) In case, it is found at any point of time that the fish transport vehicles procured under the scheme are used for other than the fisheries purposes, the Government of India will recover the entire central assistance with interest from the beneficiaries.

(vii) Beneficiaries will display permanently to the effect that the fish transport vehicle is procured with financial assistance from the Government of India, Ministry of Agriculture, Department of Animal Husbandry, Dairying and Fisheries.

How to Apply

(i) Beneficiary can apply for the scheme at the corresponding AD offices.

6. Develop Integrated Cold Chain Storage/Transport system



Integrated Cold chain Development covering the activities from fry to frying pan such as Pre-processing, and processing of fish, fish transportation (Insulated And Refrigerated Vehicles), Retail Outlets, Mobile Fish Markets, Kiosks, etc.

Terms & Conditions

(i) Beneficiaries shall submit self-contained Detailed Project Report (DPR) with full justification & technical details.

(ii) Beneficiaries shall provide documentary evidence of availability of requisite land free from all encumbrances, financial resources, necessary clearances/ permissions (wherever required) etc. in the DPR. No funds shall be provided for the land.

(iii) Post construction operation, management and maintenance of the integrated cold chain infrastructure facilities shall be carried out in a satisfactory manner by the beneficiaries at their own costs.

(iv) The project proposals of cooperatives/ collectives/entrepreneurs shall be routed through the concerned State /UT Government with proper recommendations.

(v) The Central and State Government organizations/ federations/ corporations/ agencies etc., shall submit the proposals directly to NFDB and the financial assistance shall be decided on case to case basis in consultation with the concerned.

(vi) NFDB shall set up and manage the integrated cold chain infrastructure facilities with commercial approach at suitable location.

How to Apply

(i) Beneficiary can apply for the scheme at the corresponding AD offices.

