

## Central Sector Scheme on Blue Revolution: Integrated Development and Management of Fisheries

The various Central Sector Scheme on Blue Revolution is given below:-

- **Development of Freshwater Aquaculture**
- **Development of Water Logged Areas in the Aquaculture Estate**
- **Productive utilization of Inland Saline/Alkaline Waters for Aquaculture**
- **Inland Capture Fisheries Reservoirs/ Rivers**
- **Training, Skill Development and Capacity Building**

In this scheme Fisheries Department is providing 60% subsidy to the Fish Farmer for Excavation, Renovation and Inputs under the Centrally Sponsored Scheme Blue Revolution: Integrated Development and Management of Fisheries. The aim of the scheme is to increase the fish production and to double the income of the Fish Farmers.

Sr. No.	Description of items	Unit Cost
<b>1</b>	<b>Development of Inland Fisheries and Aquaculture</b>	
A	Construction of new ponds/tanks (including construction of sluice gates, civil works for water supply and aeration appliances, feed storing shed etc.)	Rs. 7.00 lakh per hect. Subsidy @60% with a ceiling of Rs. 4.20 Lakh/ hect.
B	Renovation of Existing ponds/tanks (repair and strengthening of bunds, repair of electrical and water supply works and other accessories/ equipment, desiltation, repair/ installation of sluice gates, site clearing, dewatering etc.)	Rs. 3.50 per hect. Subsidy @60% with a ceiling of Rs. 2.10 Lakh/ hect.
C	For freshwater fish culture (unit cost includes cost of fish seed, feed, manure, disease prevention measures, transportation charges etc.)	Rs. 1.50 per hect. Subsidy @60% with a ceiling of Rs. 0.90 Lakh/ hect.

<b>2</b>	<b>Development of Water Logged Area</b>			
A	Development of Waterlogged areas	Unit cost Rs. 5.0 lakh/ hect. Subsidy @ 60% to the beneficiary with a ceiling of Rs. 3.00 lakh/ hect.		
B	Inputs cost (seed, feed, Manure, fertilizers, preventing measures for disease, transportation charges, etc.)	Unit cost Rs. 1.50 Lakh/ hect. Subsidy @60% to the beneficiary Ceiling of Rs. 0.90 Lakh/hect.		
<b>3</b>	<b>Productive utilization of Inland Saline/Alkaline Waters for Aquaculture</b>			
A	Construction of new ponds/ tanks	Rs. 7.00 lakh per hact. Subsidy @60% with a ceiling of Rs. 4.20 Lakh/ hect.		
B	Inputs cost (seed, feed, Manure, fertilizers, preventing measures for disease, transportation charges, etc.)	Unit cost Rs. 1.50 Lakh/ hect. Subsidy @60% to the beneficiary Ceiling of Rs. 0.90 Lakh/hect.		
<b>4</b>	<b>Inland Capture Fisheries (village ponds, tanks etc.)</b>			
A	Craft and gear (Unit: boats of appropriate sizes including fishing nets, fish & ice holding boxes etc.).	Rs. 1.00 lakh /Unit. Subsidy @60% with a ceiling of Rs. 0.6 Lakh / unit		
<b>5</b>	<b>Training, Skill Development and Capacity Buuilding to Fish Farmers</b>			
	<b>Sr. No.</b>	<b>Items</b>	<b>Unit cost (in Rs.)</b>	<b>Total No. of Trainees / Sessions</b>
	1	DA	300	50
	2	TA	100	50
	3	Honorarium to the Resource Persons	500	
	4	Training Materials	100	50
	5	Food & Refreshment	100	50
	6	Demonstration / Filed visit	200	50
	7	Stationary & other unforeseen items	100	50