

**Two days hands on training on “Aquaculture technologies” under TSP for the farmers of Sardar Sarovar, Nandurbar district, Maharashtra  
22-23 January, 2020, Nandurbar**

ICAR- Central Institute of Fisheries Education, Mumbai in collaboration with Department of Fisheries, Govt of Maharashtra organised a two days hands on training on **Aquaculture technologies** at Manibeli village, Sardar Sarovar, Distt. Nandurbar, Maharashtra for the farmers during 22-23 January, 2020. 47 tribal farmers from five different villages (viz Shelgada, Chickhodi, Manibeli, Bhusa and Chimalkhed) of Nandurbar district participated in the programme. The program was coordinated by ICAR-CIFE team including Dr Kiran Dube Rawat and Mr Kiran Padhvi, Assistant Commissioner Fisheries, Nandurbar, Maharashtra.

Dr. Kiran Dube Rawat made her presentation on the prospects of fisheries development in Maharashtra in open water bodies. She showed the technologies of cage and pen culture in open water bodies through pictures and handouts. Mr. K. D. Raju demonstrated different field methods of water quality analysis. Mr. Kiran Padhvi informed the farmers about different types of technologies available for them.

Farmers and trainee went to the cage culture unit of Manibeli village of Sardar Sarovar. Cage culture, growth of fish, cage structure etc. were discussed with the farmers. The farmers also discussed different issues faced by them.



Dr Kiran Dube explaining cage culture technology to the tribal fishers of Sardar Sarovar



Mr K D Raju and Dr Kiran Dube demonstrating water quality testing



Mr Kiran Padhvi, discussing problems of the tribal fishers of Sardar Sarovar



Fishers and CIFE team at the cage culture unit at Manibeli village of Sardar Sarovar



CIFE's team observing growth of fish at cage culture unit at Manibeli village of Sardar Sarovar