



CIFRI GI CAGE[®]

Basic features

- Dimension:** 5m X 5m X 4m
6m X 4m X 4m hapa
- 87.5 m³ productive volume space and can be used to produce up to 4 metric tons *Pangasius* sp.
 - Areas suitable for cage installation : protected bays in reservoirs, deeper portion of floodplain wetlands with depth > 2 m



Product Description

- This technology is developed for raising fish production in inland waters especially in reservoirs and wetlands
- This technology is meant for production of i) fry to fingerling & ii) fingerling to table fish of varied species.

Advantages

- Easy to install and operate in reservoirs and wetlands
- Reduces pressure on land based nurseries
- Easy to feed and monitor; low cost to raise fingerlings
- The cage maneuvering is very easy & very cost effective

Present Status

At present, 20,000 cages under operations in 22 states of India.



Contact Information

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