

FRP F/B PAGBABAGO

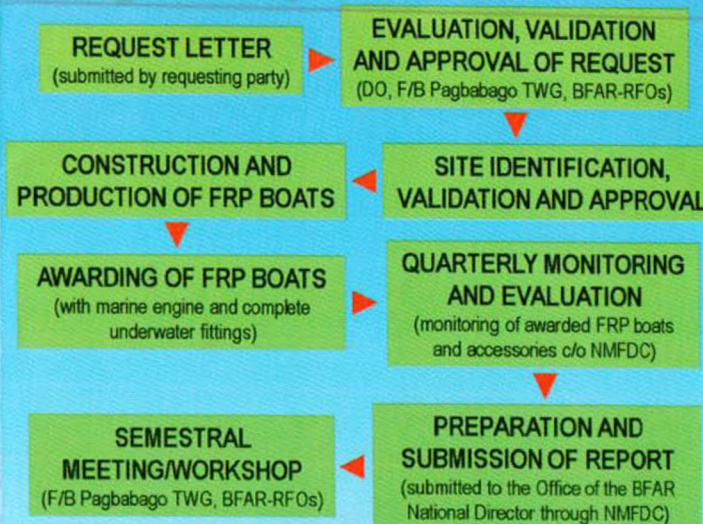
The Bureau of Fisheries and Aquatic Resources (BFAR) with its Mission to "Improve fisheries productivity and empowering the stakeholders towards food security, global competitiveness and climate change adaptation" institutionalized the construction of Fiberglass Reinforced Plastic (FRP) boats as livelihood interventions. It aims to uplift the economic status of Filipino fisherfolks through the provision of disaster-resilient fishing boats - the FRP Boats, ensure resiliency and safety of fishermen at sea and at the same time empowering them and their families to become responsible resource users.

The F/B PAGBABAGO boat is made from fiberglass reinforced plastic materials, it requires skills and knowledge in compounding and applying the mixtures to give shape and strength to the physical structure of the boat. It is also environment-friendly since it doesn't require wood and wooden materials. Other benefits derived from the FRP F/B PAGBABAGO are; it is durable and can withstand harsh marine conditions, easy to repair, resistant to corrosion, decay, and marine boring animals.

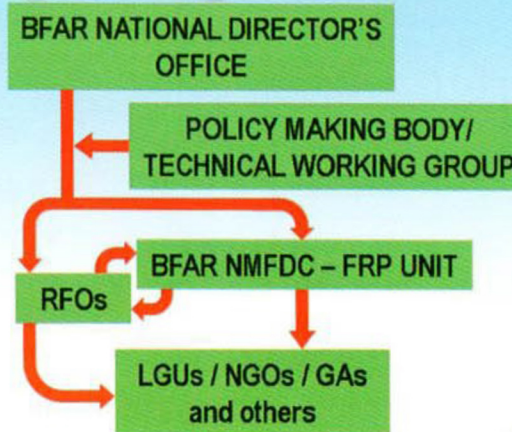
Objectives

- To provide livelihood assistance and increase income of Filipino fisherfolk.
- To enhance capacities of Filipino fisherfolks by means of FRP boat construction, repair and maintenance training.
- To lessen incident of losses of lives and boats at the sea during typhoons/sea accidents.
- To promote and institutionalize responsible fishing and resource management measures in fishing community; and
- To lessen cutting down of trees that one of the causes in global warming and saved thousands of trees annually.

Program Implementation Flow



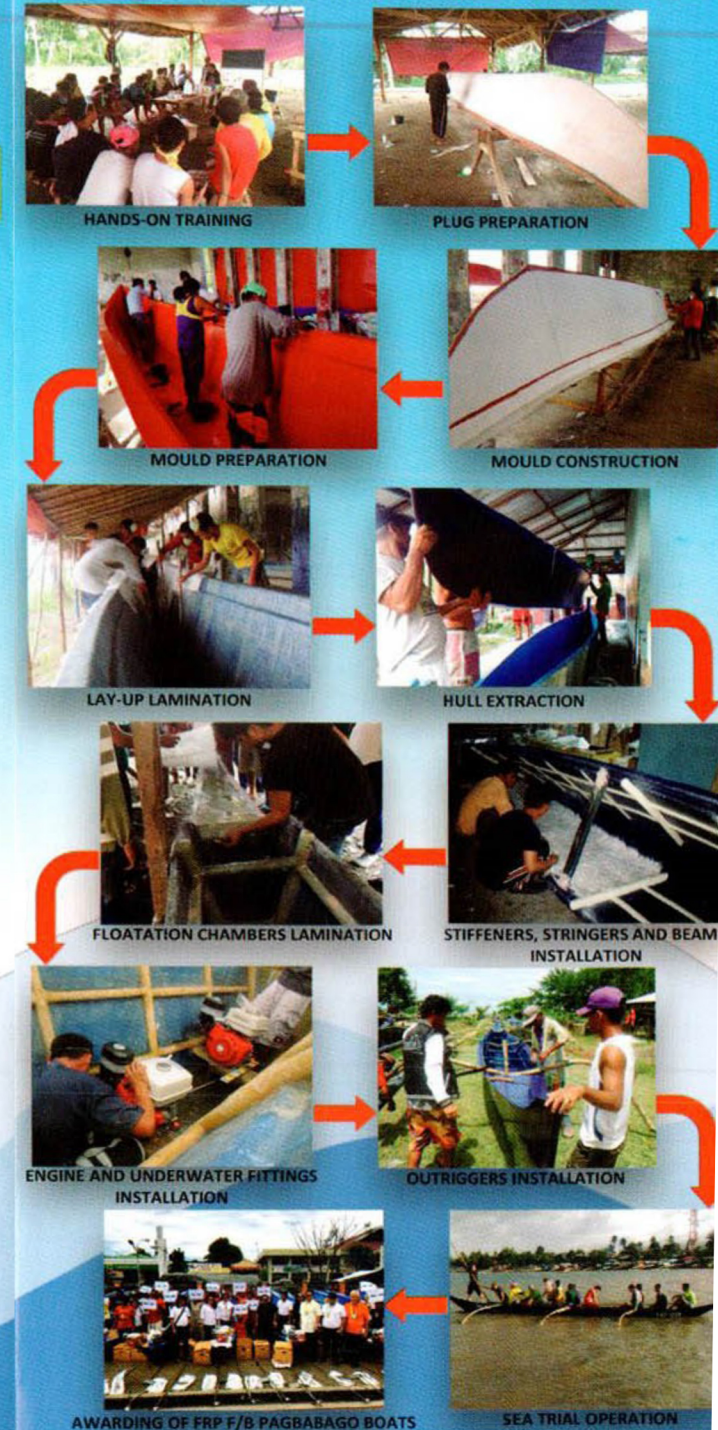
Program Organizational Flow



Components

- Coordination with LGUs, Private Sectors, Fisherfolks Organization/individual and other requesting bodies.
- Site selection for FRP boat fabrication and construction.
- FRP boat construction.
- Conduct FRP Boat Construction, Repair and Maintenance Trainings.
- Provide technical assistance to the clientele.
- Monitoring and evaluation of awarded FRP boats.

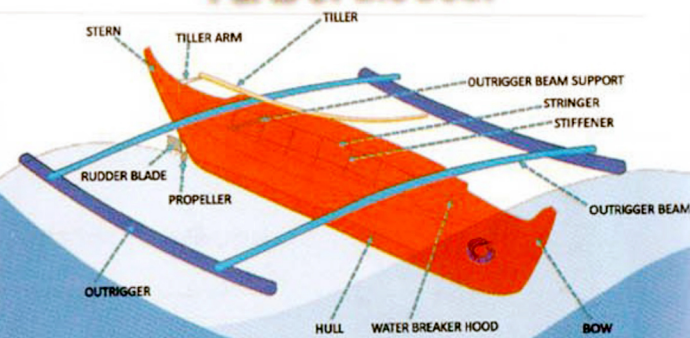
FRP F/B PAGBABAGO Fabrication Flow



BOAT DESIGNS



Parts of the Boat



FRP F/B PAGBABAGO Fabrication Sites



For more information, please contact:

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 NATIONAL MARINE FISHERIES DEVELOPMENT CENTER

FIBERGLASS REINFORCED PLASTIC

