



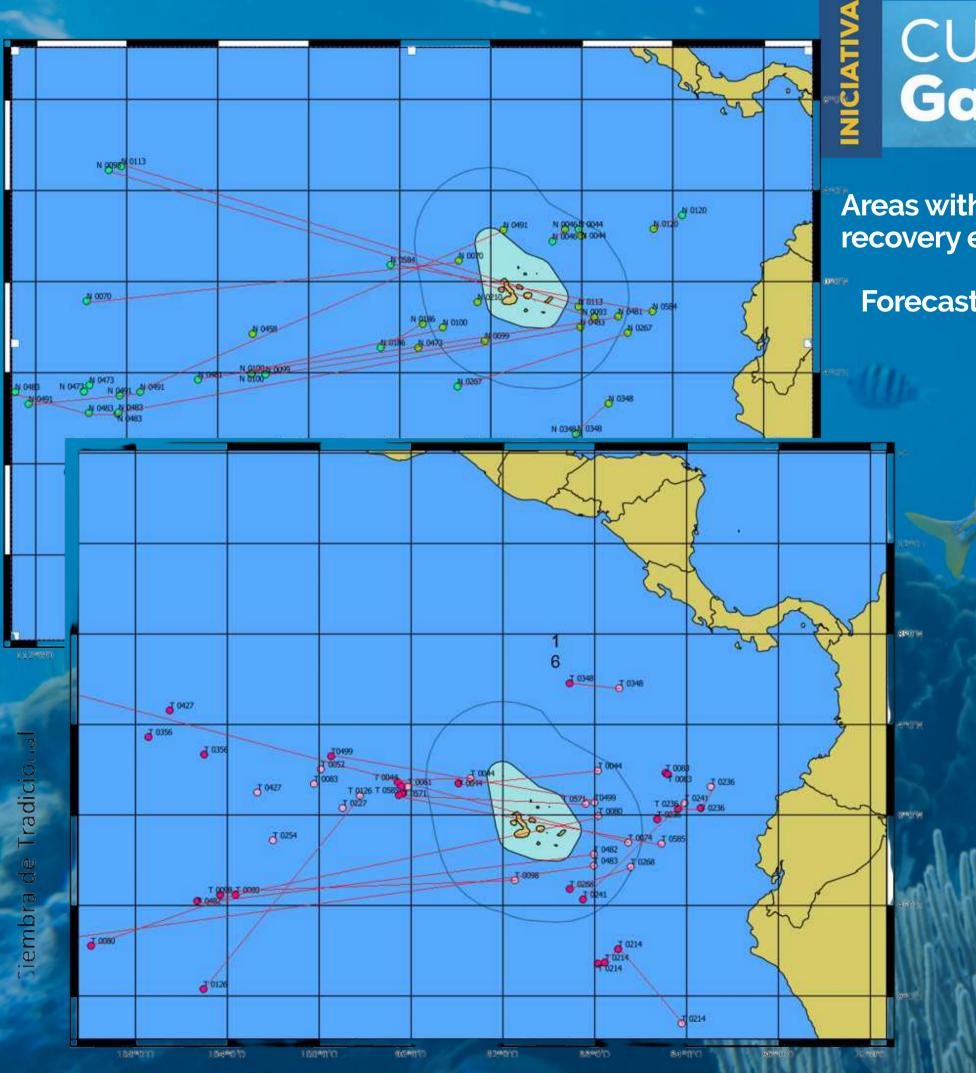




FADs retrieval in the coastal marine zones of the Galapagos Islands

Results 2022 - 2025 (may)

Initiative for the recovery of FADs in the Eastern Pacific Ocean



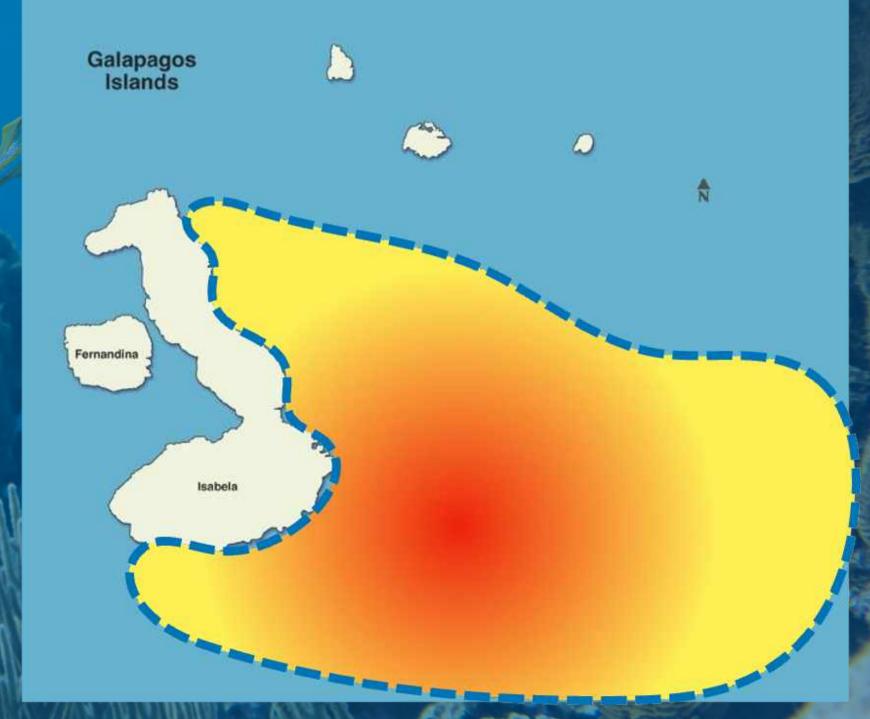






Areas with potentially higher concentrations of FAD and marine litter recovery efforts

Forecasts for planning the location of the recovery service:



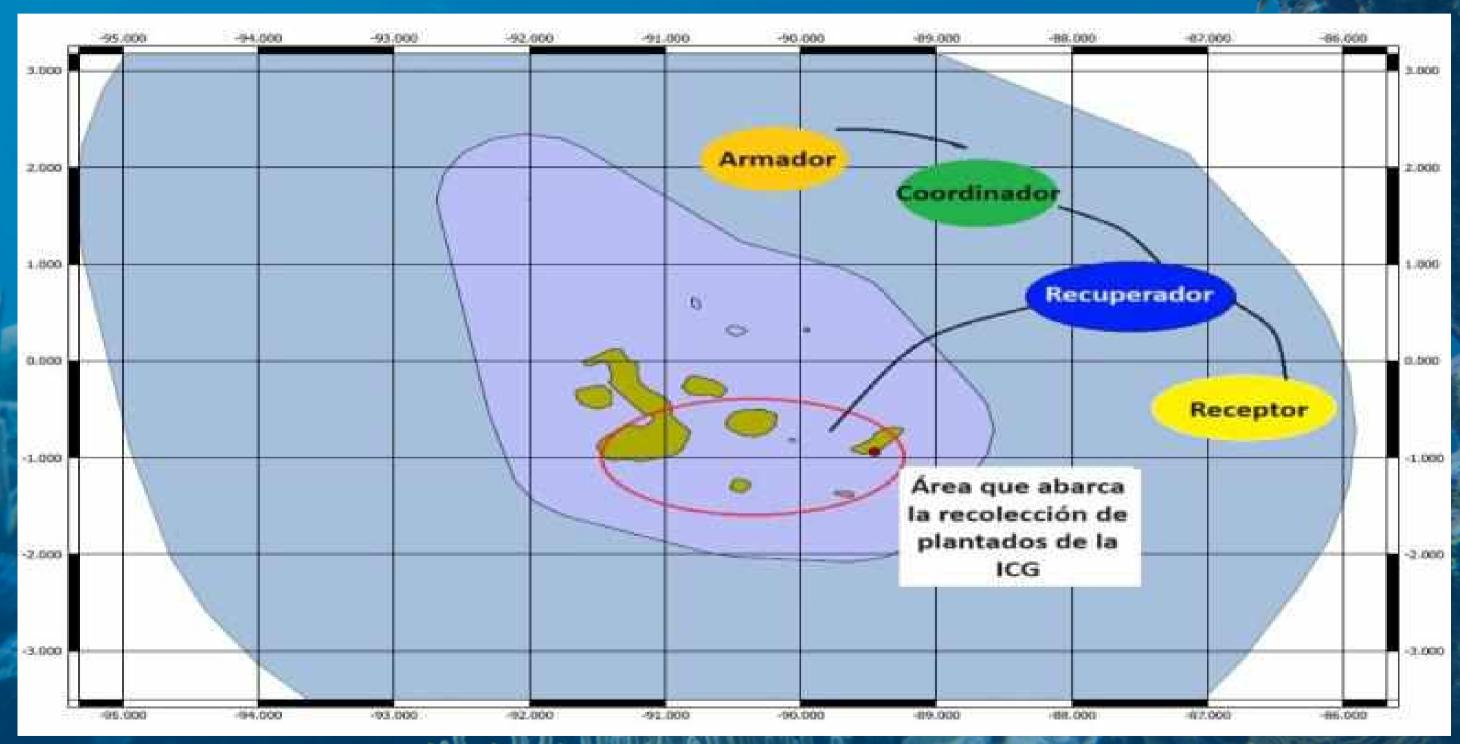








- 1. which is 15 miles from the coast
- 2. or it is concluded that its stranding is imminent



Areas covered by the pilot project









Key activities of the FAD recovery model:

Reception of recovered FADs in the RMG











Lost FADs Report Tutorial

- Each report will be addressed by the shipowner or his delegate to the local Coordinator, with the coordinates of the location at the time of the report, with:
- 1. Coordinates
- 2. time at which the coordinates were taken
- 3. derived from the FADs,
- 4. course and
- 5.speed

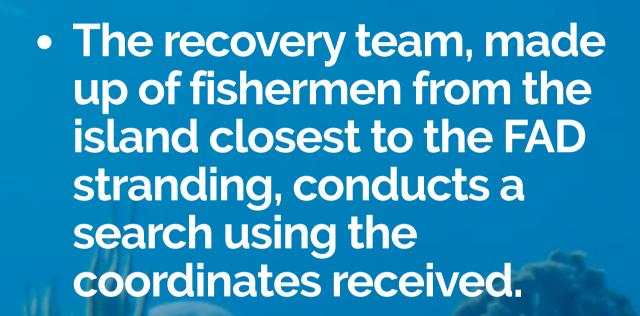












 The recoverers maintain communication with the coordinator until the FAD has been found.























No. Reporte FTCG-1CG-GEUR-009

Recolección de datos de Dispositivos Agregadores de Peces

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Final report

 The coordinator provides a technical sheet for managing payments to the fisherman and providing information to the company.



4.98_{TN}

89.1%

of the alerted FADs were recovered

Data updated as of May 2025









From 2022 to May 2025:

- Harvest of 49 FADs equivalent to 4.98 tons.
- Recycling and delivery of FADs crops to Municipal GADs,
- Participation of TUNACONS member companies
- Approximately 85 artisanal fishermen participated aboard 20 different vessels, acting as FAD recoverers.





















