

CFC VESSEL-BASED FISH AGGREGATION DEVICE (FAD) MANAGEMENT POLICY

FOR ISSF CONSERVATION MEASURE 3.7



Starting on 30th June 2021, Caroline Fisheries Corporation requires onboard its vessels the use of the following best practices for FAD management, identified in ISSF Technical Report 2019-11, "Recommended Best Practices for FAD management in Tropical Tuna Purse Seine Fisheries":

a) Comply with flag state and RFMO reporting requirements for fisheries statistics by set type

We commit:

• Filling out completely and accurately the logbooks, including FAD logbook information, by set type required by the flag state and submitting them to the required authority and/or RFMO.

We commit to:

• Achieving 100% observer coverage on all fishing trips through the regional observer program operated by the Parties to the Nauru Agreement (PNA)

We also commit to:

• Collecting data on the number of active FADs and FAD activity (deployments, visits, sets and loss) as required by WCPFC and submitting them to the required authority

b) Voluntarily report additional FAD buoy data for use by RFMO science bodies

We commit to:

provide daily position and echo-sounder data when required by WCPFC

c) Support science-based limits on the overall number of FADs used per vessel and/or FAD sets made

We commit to:

• Abiding by the limit of active number of FADs adopted by WCPFC.

We commit to:

- Deploying only FADs with satellite tracking buoys; and
- Not reactivating remotely buoys that were previously deactivated. They will only be reactivated when the buoys are re-deployed; and
- Providing information on the buoy position at least once per day while they are in the water with the proper lag-time.

We also commit to:

Abiding by the FAD time area closure established by WCPFC

d) Use only non-entangling FADs to reduce ghost fishing



We commit to:

• Deploying only FADs that will reduce the risk of entanglement (i.e., netting tied in sausages), even when it is not a requirement of the RFMO, according to the ISSF Guide for Non-Entangling FADs

We also commit to:

- Not deploying any "high entanglement risk" FAD according to the ISSF Guide for Non-Entangling FADs (i.e., those using large open netting either in the raft or in the underneath part of the FADs. (> 2.5 inches or 7 cm mesh); and
- Removing from the water and bringing back to port all encountered "high entanglement risk " FADs according to the ISSF Guide for Non-Entangling FADs (i.e., those using large open netting either in the raft or in the underneath part of the FADs. (> 2.5 inches or 7 cm mesh)

e) Mitigate other environmental impacts due to FAD loss including through the use of biodegradable FADs and FAD recovery policies

We commit to:

- Studying the feasibility of using FADs with only biodegradable material in their construction except the floatation structure of the raft; and
- Participating in tests of locally-sourced biodegradable materials in collaboration with ISSF.

We commit to:

- Not deploying FADs more than 80m deep and testing simpler structure and smaller FADs to reduce their impact; and
- Studying the feasibility of deploying simpler and smaller FADs.

We commit to:

- Participating in research to determine FAD deployment areas that have high risk of stranding, and
- Participate in a project to alert when FADs are drifting in the direction of sensitive areas to remove stranded FADs.

f) For silky sharks (the main bycatch issue in FAD sets) implement further mitigation efforts

We commit to:

Applying Best Practices for safe handling and release of sharks and rays brought onboard

This policy was adopted on	