

NON- ENTANGLING FAD POLICY

TSP LIVESTOCK & DEVELOPMENT CORPORATION (TSP MARINE INDUSTRIES) & DOMINGO TENG FISHING INDUSTRY, INC. requires the use of only non-entangling FADs aboard its vessel(s) and does not permit the deployment of FADs with the highest entanglement risk, as defined in the ISSF Guide for Non-Entangling FADs. This policy applies to all new FAD deployments, regardless of the type of vessel that deploys them.

To achieve this, the characteristics of any FADs deployed by the Company's vessels must adhere to the following:

For the FAD raft, we commit to:

- Not covering it with netting; or
- If covered, using canvas, tarpaulin, shade cloth, or other non-entangling materials; or
- If netting is used, using only small mesh netting (< 2.5 inches / 7 cm stretched mesh) for both the upper and submerged parts, and wrapping it tightly with no loose netting hanging from the raft.

For the tail structure (i.e., the subsurface hanging structure), we commit to:

- Using ropes, canvas or nylon sheets, or other non-entangling materials; or
- If netting of any mesh size is used as the submerged tail, tying it tightly into sausage-like bundles; or
- If open-panel netting is used, using small mesh size (< 2.5 inches / 7 cm stretched mesh) and weighting the panel to keep it taut.

This policy was adopted in April 1, 2025

List of vessels managed under our company:

VESSEL NAME	IMO
QUEEN JANICE-101	8748567
QUEEN EVELYN-101	8747238
QUEEN JINA-101	9016545
QUEEN JENNY-138	8214322
PRINCESS JANICE-168	7930723

*ISSF CM 3.5 will be repealed and replaced by CM 3.7 as of 1 April 2025

