

The Council on Ocean Resources

July 1, 2021

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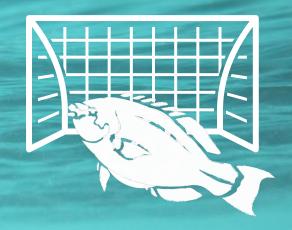


- MACZAC comments
- Links to federal 30x30



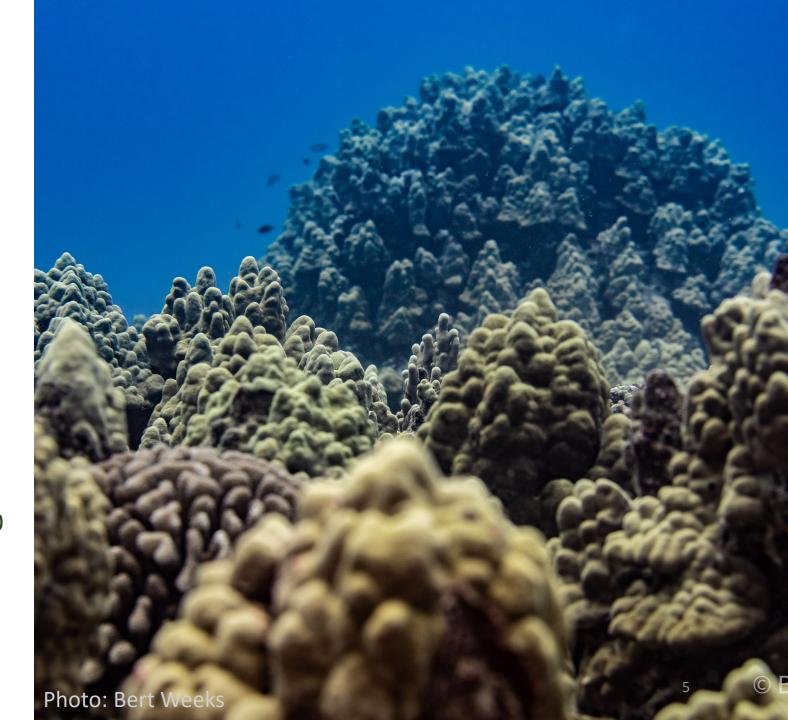
Marine Ecosystem Goals

- Promote fishing practices that adopt the wisdom of both traditional ecological knowledge (TEK) and scientific ecological knowledge to improve fish stocks.
- Effectively manage the networks of healthy coral reefs while improving the health of reef ecosystems at priority sites identified by the State of Hawai'i Coral Program.
- Minimize the likelihood of aquatic alien species introduction and spread into and within Hawai'i from sources associated with vessels.



FA3 Implementation

- ORMP supports DAR's Holomua: Marine 30x30 Initiative (30x30).
 - > FA3 aligns with 30x30.
- Action Team is led by DAR Action Team and supported by OP-CZM.
 - Two (2) ACT meetings held on Feb-10 and May-5.

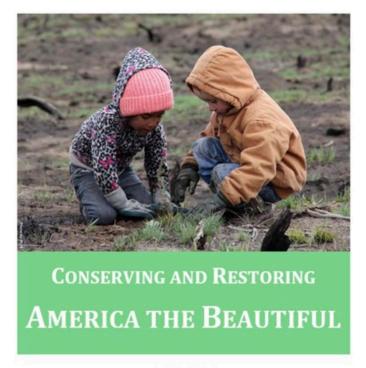


Sharing MACZAC's Mana'o

- Strong support of ORMP's mauka-to-makai approach.
 - Opportunities for inter- and intra-agency collaborations to break down silos.
- Need for stronger outward communication to public and stakeholders regarding marine resource management.
- Elevate the focus on estuarine (i.e. nursery habitat) management as a part of 30x30.
- Encourage partners to incorporate TEK into their work.
 - o "TEK is the resin and science is the catalyst," MACZAC member.

Links for Federal 30x30

- <u>Community-led, nationally-scaled</u> goal to conserve 30% of U.S. lands and waters by 2030.
- The report outlines:
 - 8 Principles for locally-led effort to conserve and restore.
 - 6 Recommendations for Early Focus and Progress
- Measuring conservation should focus on quality and durability of outcomes.
- Hawai'i recognized for nearshore waters and priority watershed 30x30 plans.



2021

A preliminary report to the National Climate Task Force recommending a ten-year, locally led campaign to conserve and restore the lands and waters upon which we all depend, and that bind us together as Americans.