

additives, pigments, or other materials. Also included is PTFE wet raw polymer. The chemical formula for PTFE is C<sub>2</sub>F<sub>4</sub>, and the Chemical Abstracts Service Registry number is 9002-84-0.

PTFE further processed into micropowder, having particle size typically ranging from 1 to 25 microns, and a melt-flow rate no less than 0.1 gram/10 minutes, is excluded from the scope of this investigation.

PTFE is classified in the Harmonized Tariff Schedule of the United States (HTSUS) under subheadings 3904.61.0010 and 3904.61.0090. Subject merchandise may also be classified under HTSUS subheading 3904.69.5000. Although the HTSUS subheadings and CAS Number are provided for convenience and Customs purposes, the written description of the scope is dispositive.

## Appendix II

### List of Topics Discussed in the Issues and Decision Memorandum

- I. Summary
- II. Background
- III. Scope Comments
- IV. Changes Since the Preliminary Determination
- V. Use of Adverse Facts Available
- VI. Discussion of the Issues
  - Comment 1: U.S. Sales of Waste and Fines
  - Comment 2: U.S. Warehousing Expenses
  - Comment 3: CEP Offset
  - Comment 4: Sales and Costs Minor Corrections
  - Comment 5: Cost Adjustments
  - Comment 6: Low-Pressure Steam
  - Comment 7: Power
  - Comment 8: Hydrogen Gas
  - Comment 9: Chlorine
  - Comment 10: Calcium Chloride
  - Comment 11: Exclusion of Packing Costs and Byproduct Revenues from the COGS Denominator
  - Comment 12: Loss on Sale of Raw Material
  - Comment 13: Certain Corrections to GFL's Further Manufacturing Costs Based on Verification Findings
  - Comment 14: Certain Corrections to Commerce's Cost Verification Report
- VII. Recommendation

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BILLING CODE 3510-DS-P

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

*Agency:* National Oceanic and Atmospheric Administration (NOAA).

*Title:* Limits of Acceptable Change Study surveys in the Northeast Reserves and Culebra Island, Puerto Rico.

*OMB Control Number:* 0648-xxxx.

*Form Number(s):* None.

*Type of Request:* Regular (request for a new information collection).

*Number of Respondents:* 4,273.

*Average Hours per Response:* Commercial fishers and water operators, 30 minutes; recreational boaters and visitors, 10 minutes.

*Burden Hours:* 777.

*Needs and Uses:* The Coral Reef Conservation Program (CRCP), developed under the authority of the Coral Reef Conservation Act of 2000, is responsible for programs intended to enhance the conservation of coral reefs. We intend to use the information collected through this instrument for conducting a characterization project utilizing a limits of acceptable change (LAC) framework that encompasses the Puerto Rico Northeast Marine Corridor (NMC) as a continuous management area, addressing the following subjects across the area and within individual natural reserves to create the information base required to promote effective management: Biophysical conditions, social conditions, stakeholder identification, stakeholder uses and use patterns, stakeholder knowledge, attitudes, and beliefs, and stakeholder and resource use conflicts. The study will build on past work conducted with stakeholders on natural resources and social indicators in the region, developing a social conditions baseline. Social conditions will be characterized via a series of stakeholder participation protocols, which will result in stakeholder identification, use and use patterns, knowledge, attitudes, and belief, and use conflicts. It will engage the four, main NMC stakeholders: Commercial fishers; commercial water operators; recreational boaters, and visitors. All commercial fishers and commercial water operators in the region will be surveyed with an in-person questionnaire. Recreational boaters will be reached by sending out an internet/email survey questionnaire sent to all vessel registrants. Visitors in the NMC will be surveyed using an intercept survey administered twice a month at a ferry location and via self-administered surveys disseminated by commercial water operators. It is expected that these multi-pronged approaches will provide the information necessary to complete a stakeholder characterization for the NMC that can be applied to evaluate LAC conditions and trends.

*Affected Public:* Business or other for profit organizations; individuals or households.

*Frequency:* One time.

*Respondent's Obligation:* Voluntary.

This information collection request may be viewed at [reginfo.gov](http://reginfo.gov). Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to [OIRA\\_Submission@omb.eop.gov](mailto:OIRA_Submission@omb.eop.gov) or fax to (202) 395-5806.

Dated: September 20, 2018.

**Sarah Brabson,**

*NOAA PRA Clearance Officer.*

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BILLING CODE 3510-JS-P

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

RIN 0648-XG478

#### Endangered and Threatened Species; Take of Abalone

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Application for one enhancement permit.

**SUMMARY:** Notice is hereby given that NMFS has received a permit application request for one new enhancement permit. The proposed work is intended to increase knowledge of species listed under the Endangered Species Act (ESA) and to help guide management, conservation, and recovery efforts. The application may be viewed online at: [https://apps.nmfs.noaa.gov/preview/preview\\_open\\_for\\_comment.cfm](https://apps.nmfs.noaa.gov/preview/preview_open_for_comment.cfm).

**DATES:** Comments or requests for a public hearing on the application must be received at the appropriate address or fax number (see ADDRESSES) no later than 5 p.m. Pacific standard time on October 26, 2018.

**ADDRESSES:** Written comments on the application should be submitted to the Protected Resources Division, NMFS, 501 West Ocean Boulevard, Suite 4200, Long Beach, CA 90802. Comments may also be submitted via fax to 562-980-4027 or by email to [nmfs.swr.apps@noaa.gov](mailto:nmfs.swr.apps@noaa.gov) (include the permit number in the subject line of the fax or email).

**FOR FURTHER INFORMATION CONTACT:** Susan Wang, Long Beach, CA (ph.: 562-980-4199, Fax: 562-980-4027, email:

*Susan.Wang@noaa.gov*). Permit application instructions are available from the address above, or online at <https://apps.nmfs.noaa.gov>.

#### SUPPLEMENTARY INFORMATION:

#### Species Covered in This Notice

The following listed species are covered in this notice:

Endangered white abalone (*Haliotis sorenseni*).

#### Authority

Enhancement permits are issued in accordance with section 10(a)(1)(A) of the ESA (16 U.S.C. 1531 *et seq.*) and regulations governing listed fish and wildlife permits (50 CFR parts 222–226). NMFS issues permits based on findings that such permits: (1) Are applied for in good faith; (2) if granted and exercised, would not operate to the disadvantage of the listed species that are the subject of the permit; and (3) are consistent with the purposes and policy of section 2 of the ESA. The authority to take listed species is subject to conditions set forth in the permits.

Anyone requesting a hearing on the application listed in this notice should set out the specific reasons why a hearing on the application would be appropriate (see **ADDRESSES**). Such hearings are held at the discretion of the Assistant Administrator for Fisheries, NMFS.

#### Application Received

##### Permit 18116

The NMFS West Coast Region (WCR) has requested a five-year enhancement permit to annually take larval, juvenile, and adult white abalone in California. The purpose of the proposed work is to experimentally outplant white abalone along the Southern California Coast and determine which methods, locations, habitats, sizes, and densities yield the greatest growth and survival of white abalone. The activities would benefit the listed species by increasing numbers of white abalone in the wild and informing future large-scale outplanting efforts to create self-sustaining populations in locations where white abalone are close to or at local extinction. The NMFS WCR proposes to evaluate three approaches. First, captive-bred juveniles would be outplanted using two different types of outplanting modules: (1) Baby abalone recruitment trackers (BARTs); and (2) smaller, short-term abalone fixed enclosures (SAFEs). Second, captive-reared larvae would be outplanted using a larval pump module and a net “tent” designed to retain larvae until settlement. Third, captive-bred adults or

wild-collected broodstock would be hand-placed at sites where wild white abalone have been observed. All outplanting would be conducted within the Southern California Bight and would use white abalone maintained and collected under Enhancement Permit 14344–2R, issued under section 10(a)(1)(A) of the ESA to the University of California, Davis—Bodega Marine Laboratory. Growth, survival, genetics, health, and habitat quality would be monitored at regular intervals following outplanting. Post-outplant monitoring would primarily consist of non-lethal, non-capture take to observe, count, measure, and collect samples from abalone. Post-outplant monitoring will occur on a quarterly to annual basis for each outplanting method and will involve collecting shell length, genetic samples, fecal samples, time lapse camera images, and empty shells. The researchers do not intend to kill any listed white abalone, but some may die as an inadvertent result of the research and enhancement activities.

This notice is provided pursuant to section 10(c) of the ESA. NMFS will evaluate the applications, associated documents, and comments submitted to determine whether the application meets the requirements of section 10(a) of the ESA and Federal regulations. The final permit decisions will not be made until after the end of the 30-day comment period. NMFS will publish notice of its final action in the **Federal Register**.

Dated: September 20, 2018.

**Angela Somma**,

*Chief, Endangered Species Division, Office of Protected Resources, National Marine Fisheries Service.*

[FR Doc. 2018–20867 Filed 9–25–18; 8:45 am]

**BILLING CODE 3510–22–P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

*Agency:* National Oceanic and Atmospheric Administration (NOAA).

*Title:* Coastal Ocean Program Grants Proposal Application Package.

*OMB Control Number:* 0648–0384.

*Form Number(s):* None.

*Type of Request:* Regular (revision and extension of a currently approved information collection).

*Number of Respondents:* 1,200.

*Average Hours per Response:*

*Burden Hours:* 1,913.

*Needs and Uses:* This request is for a revision and extension of a currently approved information collection. The National Oceanic and Atmospheric Administration’s Coastal Ocean Program (COP) now known as the Competitive Research Program (CRP) under the National Centers for Coastal Ocean Science provides direct financial assistance through grants and cooperative agreements for research supporting the management of coastal ecosystems and the NOAA Restore Science Program. The statutory authority for COP is Public Law 102–567 Section 201 (Coastal Ocean Program). NOAA was authorized to establish and administer the Restore Science Program, in consultation with the U.S. Fish and Wildlife Service, by the Resources and Ecosystems Sustainability, Tourist Opportunities, and Revived Economies (RESTORE) of the Gulf States Act of 2012 (Pub. L. 112–141, Section 1604). Identified in the RESTORE Act as the Gulf Coast Ecosystem Restoration Science, Observation, Monitoring, and Technology Program, the Program is commonly known as the NOAA RESTORE Science Program. In addition to standard government application requirements, applicants for financial assistance are required to submit a project summary form, current and pending form and a key contacts form for both programs. CRP recipients are required to file annual progress reports and a project final report using CRP formats. The RSP are required to file semi annual progress reports, a final report and a Gantt chart showing project milestones using RSP formats. All of these requirements are needed for better evaluation of proposals and monitoring of awards.

*Affected Public:* Business or other for-profit organizations; not for profit institutions; state, local or tribal government; individuals or households.

*Frequency:* Annually, semiannually and on occasion.

*Respondent’s Obligation:* Required to obtain or retain benefits.

This information collection request may be viewed at [reginfo.gov](http://reginfo.gov). Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this