period from August 4, 2020, through August 3, 2023. This MCP supersedes the one approved previously for August 4, 2017, through August 3, 2020 (82 FR 37575, August 11, 2017).

Dated: October 9, 2020.

Jennifer M. Wallace,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2020–22786 Filed 10–14–20; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XA552]

Endangered and Threatened Species; Take of Anadromous Fish

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

ACTION: Notice of availability.

SUMMARY: Notice is hereby given that the Final Environmental Assessment (EA) and Finding of No Significant Impact (FONSI) associated with the Bureau of Reclamation (Reclamation) and the California Department of Fish and Wildlife (CDFW)'s Trinity River Hatchery and Genetic Management Plan (HGMP) for Southern Oregon Northern California Coast coho salmon hatchery production is now available to the public. The Trinity River Hatchery is located in Trinity County, California.

ADDRESSES: The Final Environmental Assessment, Finding of No Significant Impact, and supporting documents are available by visiting the NMFS website (*www.fisheries.noaa.gov/west-coast/laws-and-policies/west-coast-region-national-environmental-policy-act-documents*) or by contacting Seth Naman at *Seth.Naman@noaa.gov*

FOR FURTHER INFORMATION CONTACT: Seth Naman at: (707) 825–5180, or via email: *Seth.Naman@noaa.gov.*

SUPPLEMENTARY INFORMATION:

ESA-Listed Species Covered in This Notice

Southern Oregon/Northern California Coast (SONCC) Coho Salmon (*Oncorhynchus kisutch*).

Background

Reclamation and CDFW submitted the Trinity River Coho Salmon HGMP to NMFS for determination on whether the HGMP meets Limit 5 criteria of the 4(d) Rule. Reclamation and CDFW's HGMP for Trinity River coho salmon provides the framework through which Reclamation and CDFW can manage hatchery operations, monitoring, and evaluation activities, while meeting requirements specified under the ESA. The hatchery program will propagate coho salmon derived from the Upper Trinity River population in the Trinity River, incorporating natural-origin coho salmon into the hatchery broodstock to help reduce the genetic divergence between hatchery-origin coho salmon and their natural counterparts. Measures will be applied in the hatchery program to reduce the risk of incidental adverse genetic, ecological, and demographic effects on natural-origin steelhead and salmon populations.

NMFS published notification of the HGMP and draft EA's availability for public review and comment on November 7, 2018 for 30-days (83 FR 55697). NMFS received two comment letters. All comments were considered, and where appropriate, changes were made to the final EA.

Authority

Under section 4 of the ESA, the Secretary of Commerce is required to adopt such regulations as he deems necessary and advisable for the conservation of species listed as threatened. The ESA salmon and steelhead 4(d) rule (65 FR 42422, July 10, 2000, as updated in 70 FR 37160, June 28, 2005) specifies categories of activities that contribute to the conservation of listed salmonids and sets out the criteria for such activities. Limit 5 of the updated 4(d) rule (50 CFR 223.203(b)(5)) further provides that the prohibitions of paragraph (a) of the updated 4(d) rule (50 CFR 223.203(a)) do not apply to activities associated with artificial propagation programs provided that an HGMP has been approved by NMFS to be in accordance with the salmon and steelhead 4(d) rule (65 FR 42422, July 10, 2000, as updated in 70 FR 37160, June 28, 2005).

Dated: October 8, 2020.

Angela Somma,

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

[FR Doc. 2020–22746 Filed 10–14–20; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF DEFENSE

Office of the Secretary

National Intelligence University Board of Visitors; Notice of Federal Advisory Committee Meeting

AGENCY: Under Secretary of Defense for Intelligence and Security, Department of Defense (DoD).

ACTION: Notice of Federal Advisory Committee meeting.

SUMMARY: The DoD is publishing this notice to announce that the following Federal Advisory Committee meeting of the National Intelligence University Board of Visitors will take place.

DATES: Closed to the public Wednesday, October 21, 2020 from 9:00 a.m. to 4:00 p.m.

ADDRESSES: Defense Intelligence Agency 7400 Pentagon ATTN: NIU Washington, DC 20301–7400.

FOR FURTHER INFORMATION CONTACT: Dr. Terrence Markin, Designated Federal Officer, (301) 243–2118 (Voice), *Terrence.Markin@dodiis.mil* (Email). Mailing address is National Intelligence University, 7400 Pentagon, Washington, DC 20301–7400. Website: *http://ni-u.edu/wp/about-niu/leadership-2/board-of-visitors/*. The most up-to-date changes to the meeting agenda can be found on the website.

SUPPLEMENTARY INFORMATION: Due to circumstances beyond the control of the Department of Defense and the Designated Federal Officer, the National Intelligence University Board of Visitors was unable to provide public notification required by 41 CFR 102–3.150(a) concerning the meeting of October 21, 2020. Accordingly, the Advisory Committee Management Officer for the Department of Defense, pursuant to 41 CFR 102–3.150(b), waives the 15-calendar day notification requirement.

This meeting is being held under the provisions of the Federal Advisory Committee Act (FACA) (5 U.S.C., App.), the Government in the Sunshine Act of 1976 (5 U.S.C. 552b), and 41 CFR 102–3.140 and 102–3.150.

Purpose of the Meeting: The Board will discuss critical issues and advise Director, DIA, on controlled unclassified or classified information as defined in 5 U.S.C. 552b(c)(1) and therefore will be closed to the public.

Agenda: Welcome & Call to Order, President's Report, NIU Transition to ODNI. Resources—Personnel, Budget, Facilities, Break, NIU Transition to ODNI. Resources—IT, Library, Break for Lunch, NIU Transition to ODNI. Governance—Impact of Change in