

the gross and net amounts of each subsidy for which information is currently available.

Commerce will incorporate additional programs which are found to constitute subsidies, and additional information on the subsidy programs listed, as the information is developed. Commerce encourages any person having information on foreign government subsidy programs which benefit articles of cheese subject to an in-quota rate of duty to submit such information in writing through the Federal

eRulemaking Portal at <https://www.regulations.gov>, Docket No. ITA–2020–0005, “Quarterly Update to Cheese Subject to an In-Quota Rate of Duty.” The materials in the docket will not be edited to remove identifying or contact information, and Commerce cautions against including any information in an electronic submission that the submitter does not want publicly disclosed. Attachments to electronic comments will be accepted in Microsoft Word, Excel, or Adobe PDF formats only. All comments should be

addressed to the Assistant Secretary for Enforcement and Compliance, U.S. Department of Commerce, 1401 Constitution Ave. NW, Washington, DC 20230.

This determination and notice are in accordance with section 702(a) of the Act.

Dated: January 30, 2023.

Lisa W. Wang,
Assistant Secretary for Enforcement and Compliance.

Appendix

SUBSIDY PROGRAMS ON CHEESE SUBJECT TO AN IN-QUOTA RATE OF DUTY

Country	Program(s)	Gross ³ subsidy (\$/lb)	Net ⁴ subsidy (\$/lb)
27 European Union Member States ⁵	European Union Restitution Payments ...	0.00	0.00
Canada	Export Assistance on Certain Types of Cheese.	0.45	0.45
Norway	Indirect (Milk) Subsidy	0.00	0.00
	Consumer Subsidy	0.00	0.00
	Total	0.00	0.00
Switzerland	Deficiency Payments	0.00	0.00

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Request for Public Comment on a Draft Standard Ocean Mapping Protocol

AGENCY: Office of Coast Survey, National Ocean Service, National Oceanic and Atmospheric Administration (NOAA), Department of Commerce.

ACTION: Notice of request for comments.

SUMMARY: The National Ocean Mapping, Exploration, and Characterization (NOMECE) Council and the Interagency Working Group on Ocean and Coastal Mapping (IWG–OCM) request public comment from all interested parties on the IWG–OCM’s draft Standard Ocean Mapping Protocol (SOMP). The draft SOMP was developed in accordance with Objective 2.1 of the National Strategy for Ocean Mapping, Exploring, and Characterizing the United States Exclusive Economic Zone (National Strategy). Objective 2.1 directs the IWG–OCM to establish a SOMP to encourage consistency in data acquisition, stewardship and data management across a subset of ocean sensing

capabilities for seafloor mapping, including bathymetry (acoustic and airborne), seabed backscatter, water column backscatter, side scan sonar imagery, sub-bottom profiling, and magnetometer data readings.

DATES: Comments must be received via email by 5 p.m. Eastern Time (ET) on June 2, 2023.

ADDRESSES: A copy of the draft SOMP may be downloaded or viewed at: https://iocm.noaa.gov/standards/Standard_Ocean_Mapping_Protocol_draft_Feb2023.pdf. A copy of the National Strategy may be downloaded or viewed at: <https://www.noaa.gov/sites/default/files/2021-08/NOMECE%20Strategy.pdf>. A copy of the National Strategy Implementation Plan may be downloaded or viewed at: <https://www.noaa.gov/sites/default/files/2021-11/210107-FINALNOMECEImplementationPlan-Clean.pdf>.

Comments can be submitted by email to iwgocm.staff@noaa.gov by 5 p.m. ET on June 2, 2023.

Instructions: Response to this notice is voluntary. Please include “Public Comment on Draft SOMP” in the subject line of the message. If applicable, clearly indicate the section and page number to which submitted comments pertain. All submissions must be in English. Email attachments will be accepted in plain text, Microsoft Word, or Adobe PDF

formats only. Each individual or institution is requested to submit only one response. Please note that the U.S. Government will not pay for response preparation, or for the use of any information contained in the response.

FOR FURTHER INFORMATION CONTACT: Requests for additional information should be directed to Paul Turner, NOAA Integrated Ocean and Coastal Mapping, at iwgocm.staff@noaa.gov, (240) 429–0293.

SUPPLEMENTARY INFORMATION:

Background

Pursuant to Objective 2.1 of the National Strategy, this SOMP was drafted to encourage consistency in data acquisition, stewardship and data management for seafloor mapping. The SOMP is organized into the following seven chapters:

1. Data Management—The data management chapter covers methods for effective data management, metadata, and archive techniques, which allow data to be accessed by and shared freely with the public.

2. Bathymetry—The bathymetric data chapter focuses on procedures for collecting, processing, and delivering bathymetry acquired by multibeam, single beam, and phase-discriminating sonar, and light detection and ranging (LIDAR) systems. This chapter summarizes best practices for:

³ Defined in 19 U.S.C. 1677(5).

⁴ Defined in 19 U.S.C. 1677(6).

⁵ The 27 member states of the European Union are: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia,

Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, and Sweden.

positioning, system calibration and Quality Assurance/Quality Control (QA/QC) techniques, coverage and resolution, uncertainty, tides and water levels, and general gridded data specifications.

3. Seabed and Lakebed Backscatter—The backscatter data chapter focuses on establishing common backscatter acquisition and processing methods, acoustic signal corrections and image processing steps leveraging existing guidelines and recommendations from the Marine Geological and Biological Habitat Mapping Backscatter Working Group, as well as expert input from government, industry, academic institutions and other relevant bodies.

4. Water Column Sonar—The water column sonar chapter focuses on collecting, processing, and delivering raw and interpreted backscatter from single beam and multibeam echosounders. This chapter summarizes best practices for system configurations, operating frequencies and depth ranges, system calibration, QA/QC techniques, and analysis, and interpretation of backscatter.

5. Side Scan Sonar—The Side Scan Sonar chapter focuses on collecting, processing, and delivering side scan sonar data. This chapter summarizes best practices for acquisition standards and system set-up, range scales, frequencies and ping rates, coverage requirements, positioning, system calibration, QA/QC techniques, and derivation of products.

6. Sub-bottom—The sub-bottom profiling chapter focuses on common system types, practical survey design, conventional acquisition procedures, processing protocols, data formats, and publication of subsurface imaging data. The chapter describes the standard operating procedure for the use of single-channel acoustic systems that commonly operate in the 0.2 to 24 kilohertz frequency range to remotely image the surface morphology and near-surface stratigraphy.

7. Magnetometer—The magnetometer chapter focuses on general magnetic theory as it relates to anomaly detectability, factors that influence data quality, instrument configuration and selection, platforms, coverage specifications, testing and calibration, and resolution/line spacing based on survey objectives.

The SOMP encourages use of national standards and best practices to guide all ocean mapping actions in order to ensure the widest access to, use of, and integration of data while minimizing duplication of effort and archiving of ocean and coastal mapping data in publicly accessible repositories and

databases. Collecting, processing, and archiving data to established standards expands its utility for multiple uses. Ocean mapping data are required to meet many Federal government missions. To make the most of every survey mile collected, the IWG-OCM works with and encourages participation from partnering federal, state, local, academic, private industry, and non-profit organizations on mapping activities, data collection, and data sharing.

Authority: 33 U.S.C. 883e.

Benjamin K. Evans,

Rear Admiral, Director, Office of Coast Survey, National Ocean Service, National Oceanic and Atmospheric Administration.

[FR Doc. 2023-03795 Filed 2-23-23; 8:45 am]

BILLING CODE 3510-JE-P

DEPARTMENT OF COMMERCE

National Telecommunications and Information Administration

Commerce Spectrum Management Advisory Committee Meeting

AGENCY: National Telecommunications and Information Administration, U.S. Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: This notice announces a public meeting of the Commerce Spectrum Management Advisory Committee (Committee). The Committee provides advice to the Assistant Secretary of Commerce for Communications and Information and the National Telecommunications and Information Administration (NTIA) on spectrum management policy matters.

DATES: The meeting will be held March 10, 2023, from 10:00 a.m. to 12:00 p.m., Eastern Standard Time (EST).

ADDRESSES: This meeting will be conducted in an electronic format and open to the public via audio teleconference (866-880-0098 participant code 48261650). Public comments may be emailed to arichardson@ntia.gov or mailed to Commerce Spectrum Management Advisory Committee, National Telecommunications and Information Administration, 1401 Constitution Avenue NW, Room 4600, Washington, DC 20230.

FOR FURTHER INFORMATION CONTACT: Antonio Richardson, Designated Federal Officer, at (202) 482-4156 or arichardson@ntia.gov; and/or visit NTIA's website at <https://www.ntia.gov/category/csmac>.

SUPPLEMENTARY INFORMATION:

Background: The Committee provides advice to the Assistant Secretary of Commerce for Communications and Information on needed reforms to domestic spectrum policies and management to: license radio frequencies in a way that maximizes public benefits; keep wireless networks as open to innovation as possible; and make wireless services available to all Americans. See Charter at <https://www.ntia.doc.gov/files/ntia/publications/csmac-charter-2021.pdf>.

This Committee is subject to the Federal Advisory Committee Act (FACA), 5 U.S.C. App. 2, and is consistent with the National Telecommunications and Information Administration Act, 47 U.S.C. 904(b). The Committee functions solely as an advisory body in compliance with the FACA. For more information about the Committee visit: <http://www.ntia.gov/category/csmac>.

Matters To Be Considered: The planned meeting for Friday, March 10, 2023, will include updates on the progress CSMAC subcommittees are making in addressing topics they are addressing, specifically 6G wireless systems, electromagnetic compatibility (EMC) improvements, and Ultra-Wideband communications. NTIA will post a detailed agenda on its website, <http://www.ntia.gov/category/csmac>, prior to the meeting. To the extent that the meeting time and agenda permit, any member of the public may address the Committee regarding the agenda items. See *Open Meeting and Public Participation Policy*, available at <http://www.ntia.gov/category/csmac>.

Time and Date: The meeting will be held on March 10, 2023, from 10:00 a.m. to 12:00 p.m., Eastern Standard Time (EST). The meeting time and the agenda topics are subject to change. Please refer to NTIA's website, <http://www.ntia.gov/category/csmac>, for the most up-to-date meeting agenda and access information.

Place: This meeting will be conducted in an electronic format and open to the public via audio teleconference. Individuals requiring accommodations are asked to notify Mr. Richardson at (202) 482-4156 or arichardson@ntia.gov at least ten (10) business days before the meeting.

Status: Interested parties are invited to join the teleconference and to submit written comments to the Committee at any time before or after the meeting. Parties wishing to submit written comments for consideration by the Committee in advance of the meeting are strongly encouraged to submit their comments in Microsoft Word and/or PDF format via electronic mail to arichardson@ntia.gov. Comments may