

CCC Council Communications Group Updates

CCC Meeting - October 19, 2022

Mary Sabo, MAFMC Staff

Overview







Cross-Council meeting calendar In-person meeting proposal

RFMC flyer update

Council Communications Group (CCG)

- Formally established in 2012
- Consists of outreach or public affairs specialists from each Council
- Members:
 - Mid-Atlantic Council Mary Sabo
 - New England Council Janice Plante
 - South Atlantic Council Kim Iverson
 - Gulf Council Emily Muehlstein
 - Caribbean Diana Martino
 - Pacific Council Sandra Mondal
 - North Pacific Maria Davis
 - Western Pacific Council Amy Vandehey

Joint Council Meeting Calendar

- **Task:** Create a joint calendar to display all Council meetings in a user-friendly format
- Requirements:
 - Easy to update and navigate
 - Accessible from the RFMC website
 - CCG members can update their own meetings
- Meetings to include:
 - Council Meetings
 - SSC Meetings
 - Other Meetings CCC, CMOD, SCS
- Primary users: Councils and NMFS



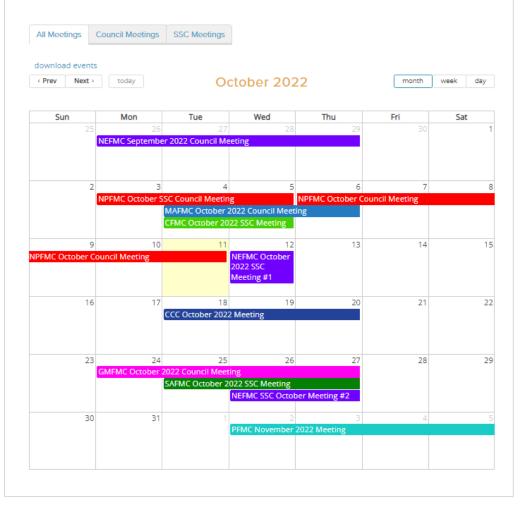
Joint Council Meeting Calendar

- The CCG reviewed several calendar platforms and selected Knack, an online database builder
- Draft available for CCC review at <u>https://www.fisherycouncils.org/council</u> <u>-meeting-calendar</u>
- CCG members each have separate user accounts and can add/edit their own Council's meetings

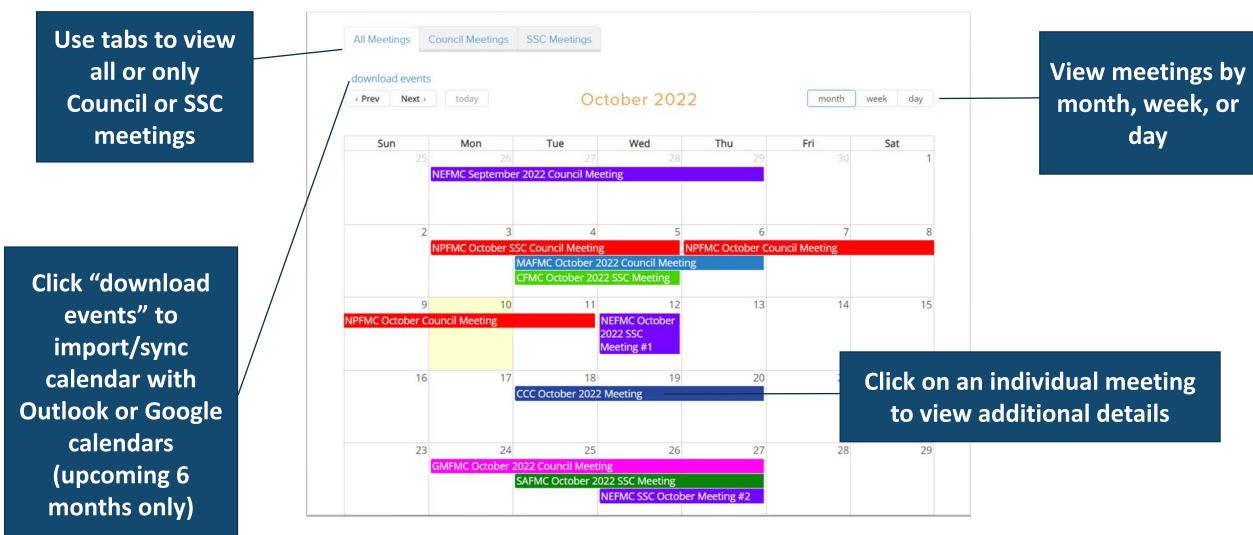


Council Meeting Calendar

The calendar below displays upcoming Council Meetings, SSC Meetings, and other meetings hosted jointly by the Councils, such as the CCC meetings, CMOD workshops, and National SCS meetings. Please note that the meeting dates and locations listed here are subject to change. Check the individual Council websites for updates and additional details.



Calendar View



https://www.fisherycouncils.org/council-meeting-calendar

Calendar View – Meeting Details

ownload events Prev Next - today				day	
Sun Mon	Tue Iber 2022 Council M	Wed Thu	Meeting Info	ormation	6
		A 5	Meeting:	CCC October 2022 Meeting	
NPFMC Octobe		ng NPFMC Octo 2022 Council Meeting	Dates:	10/18/2022 to 10/20/2022	
		022 SSC Meeting	Location:	Washington, D.C.	
9 NPFMC October Council Meeting		1 12 NEFMC October 2022 SSC	Туре:	Other	
		Meeting #1	Council:	All Councils	
	17 18 CCC October 202	N ADA	More Information:	Meeting Page	

https://www.fisherycouncils.org/council-meeting-calendar

List View

- Same meetings, different view
- Use "Add filters" button to filter by Council, meeting type, or date

Upcoming Meeting List

Showing 1-10 of 48 Add filters Page 1 ✓ of 5 Council Details Meetings Dates Type New England SSC Meeting NEFMC October 2022 SSC Meeting #1 10/12/2022 View Details CCC October 2022 Meeting 10/18/2022 to All Councils Other View Details 10/20/2022 Gulf of Mexico GMFMC October 2022 Council Meeting 10/24/2022 to Council View Details 10/27/2022 Meeting SAFMC October 2022 SSC Meeting 10/25/2022 to South Atlantic SSC Meeting View Details 10/27/2022 NEFMC SSC October Meeting #2 10/26/2022 to New England SSC Meeting View Details 10/27/2022 PFMC November 2022 Meeting 11/02/2022 to Pacific Council View Details 11/08/2022 Meeting First National CMOD Workshop 11/15/2022 to All Councils Other View Details 11/16/2022 WPFMC November 2022 SSC Meeting 11/28/2022 to Western SSC Meeting View Details 11/29/2022 Pacific NPFMC December SSC Meeting 12/05/2022 to North Pacific SSC Meeting View Details 12/07/2022 SAFMC December 2022 Council 12/05/2022 to South Atlantic Council View Details Meeting 12/09/2022 Meeting

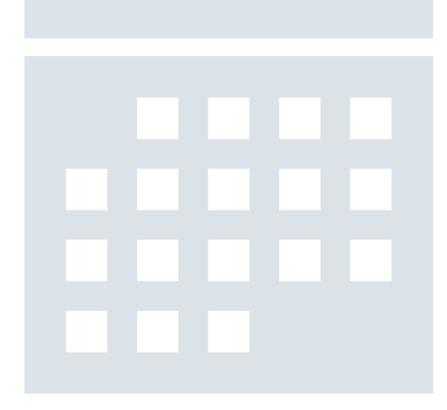
https://www.fisherycouncils.org/council-meeting-calendar

Calendar Details

- Dates only (no start/end times to avoid time zone issues) and city and state only (no hotel/address info)
- Meetings should include a link to the relevant Council web page for more info whenever possible
- CCG members will add/update their own meetings
- The CCC host Council will monitor the calendar and send periodic reminders
- If approved by the CCC, the new page will be linked from the "Meetings" tab on the main menu and as a quick link from the home page



Questions or Feedback on the Calendar?



Possible CCG Meeting in 2023

- In-person meetings held in February 2016 (Honolulu, HI) and May 2018 (Sitka, AK)
 - Both meetings included NMFS comms staff
- Meetings provide a valuable forum to learn from each other, discuss common issues, and develop public affairs strategies on issues of importance to the CCC
- Seeking CCC input on the draft list of meeting topics for a 2023 meeting (exact date and location TBD)



Proposed Topics 1/2

- Communication Tools, Technologies, and Approaches
 - Overview of Council practices with presentations on regional developments and projects of interest
 - Hybrid and virtual meeting best practices and public comment procedures
- Engaging the Public on Complex Management Actions
 - What are Councils doing to engage the public and solicit well-informed comments on Council actions?
 - Developing accurate and accessible messaging on complex issues
- Advisory Panel Issues
 - Addressing low interest and engagement
- Communications/Media Guidelines or Training

Proposed Topics 2/2

- **RFMC Website Deep-Dive**
 - Review content and recommend improvements or additions
- Communicating Council Successes and Challenges
 - How can we leverage our collective platform to better promote Council efforts and accomplishments on issues such as climate, forage, and habitat?
 - Should we be doing more to highlight CCC comment letters and consensus statements? (While also setting reasonable expectations given Council staff time constraints)
- Intersection of Communication/Outreach and Equity and Environmental Justice (EEJ) Initiatives
 - What changes might be needed on a regional or national level to reduce communication barriers and address EEJ objectives?
- Improving Two-Way Communication Between Councils and NMFS

RFMC Flyer Update

- First iteration produced in 2017
- Revised version includes updated "Quick Facts" from most recent NMFS reports

U.S. Regional Fishery Management Councils

CONSERVING AND MANAGING THE FISHERIES OF THE UNITED STATES.

The Magnuson-Stevens Fishery Conservation and Management Act (MSA) is the main law that governs fishing in U.S. federal waters, ranging from 3 to 200 miles offshore. First passed in 1976, the MSA established a 200-mile Exclusive Economic Zone (EEZ) and created eight regional fishery management councils to manage our nation's marine fishery resources. This unprecedented management system gives fishery managers the flexibility to use local level input to develop management strategies appropriate for each region's unique fisheries, challenges, and opportunities.





on the

Councils?

How do the

Councils

operate?

Develop and amend fishery management plans for approval/implementation by the National Marine Fisheries Service (NMFS) on behalf of the Secretary of Commerce. Set annual catch limits and accountability measures based on the best available science Develop research priorities with scientists and stakeholder/industry partners. Adhere to MSA's mandate and 10 National Standards; prevent overfishing; balance resource conservation with achieving optimum yield for domestic fisheries.

Councils have two types of Voting Members:

Appointed Members are private citizens who are knowledgeable about the region's fisheries, such as commercial and recreational fishermen, industry leaders, environmentalists, academics, and tribal representatives. These individuals are nominated by each state's Governor and appointed by the Secretary of Commerce for three-year terms. Designated State/Federal Members include marine fishery management officials from each state and the NMFS regional administrator.

Non-Voting Members include representatives from the Coast Guard, State Department, U.S. Fish and Wildlife Service, and Interstate Commissions.

Management of federal fisheries is done through a public, transparent process. Stakeholders have opportunities for involvement during all stages of decision-making, Councils receive input from advisory bodies, Council committees, plan development teams, Scientific and Statistical Committees, and the general public. Council decisions are based on the best available science that is peer reviewed in public

meetings, which allows fishermen to monitor stock assessments. Fishermen also participate in cooperative research projects with scientists.

www.fisherycouncils.org

NORTH PACIFIC	NEW ENGLAND	MID-ATLANTIC	SOUTH ATLANTIC
Fisheries: Manages 140- species within 47 stocks and stock complexes, including pollock, cod, rockfish, crab, scallops, hallbut, and state- managed salmon fisheries through six fishery management plans (FMPs).	Fisheries: Manages 29 species under nine FMPs, including sea scallops, groundfish, Atlantic herring, skates, monkfish, whiting, and red crab. Habitat/coral protection across all plans. Working on ecosystem-based fishery management.	Fisheries: Manages 15 species under seven FMPs, including summer flounder, scup, block sea bass, bluefish, surfdam, ocean quahog, squids, mackerels, butterfish, tilefishes, and dogfish. Implemented an Ecosystem	Fisheries: Manages 75 species, including snapper grouper, mahi mahi, wahoo, mackerels, cobia, spiny lobster, corals, and shrimp. National leader in protecting habitat and ecosystem-based management.
Over half of all seafood caught in the U.S. is from Alaska, Fishing-related industries in the area employ more people than any other private sector. www.npfmc.org	Major fishing ports include New Bedford, MA, the U.S.'s highest grossing port, and Gloucester, MA, the oldest fishing port in the nation. www.nefmc.org	Approach to Fisheries Management that protects habitat and forage fish across all FMPs. Established a 41,000 square mile deep sea coral protection zone. www.mafmc.org	Council managed fisheries contribute greatly to the approximate 78,000 jobs and \$7.7 billion in business sales supported by fishing activity in the South Atlantic region. <u>www.safmc.net</u>



8.4 billion - total pounds of commercial landings in 2020

199 million - saltwater recreational fishing trips in 2020

1 billion - fish cought by recreational anglers in 2020, of which 65% were released alive

1.8 million - jobs supported by commercial and recreational saltwater fishing in 2019

\$255 billion - combined sales impacts from saltwater recreational and commercial fishing in 2019

46 - number of fishery management plans providing a framework for managing the harvest of 460 fish stocks and stock complexes

Councils manage fisheries within the U.S. EEZ (dark blue waters In the map above), which covers approximately 3.4 million square 2019 Fisheries Economics of the U.S., 2020 Status of the Stocks nautical miles of ocean.

Sources (all NOAA Fisheries reports): 2020 Fisheries of the U.S.

WESTERN PACIFIC	PACIFIC	GULF OF MEXICO	CARIBBEAN
Fisheries: Manages 153+ species under five fishery ecosystem plans across more than 1.7 million square miles. The Western Pacific Region provides 95% of the nation's fresh domestic bigger tuna and 60% of its yellow/in tuna and swordfish. Honolulu is one	Fisheries: Manages 119+ species under four FMPs, including over 90 species of groundfish, albacore tuna, swordfish, sardines, squid, and Pacific halibut. Manages salmon that migrate from freshwater to ocean and back. Fishery Ecosystem Plan	Fisheries: Manages 42 finfish and crustacean species including red snapper, groupers, mackerels, reef fish, spiny lobster, and shrimp. Manages 200+ coral species and addresses essential fish habitat across six FMPs.	Fisheries: Manages 300+ species under four FMPs, including spiny lobster, queen conch, groupers, snappers, parrotfish, surgeon fish, trigger fish, wrasses, and angeffish. Habitat protection for coral reefs, seagrass beds, mangroves, and estuaries.
of the top 10 U.S. fishing ports in value landed. Fishing supports American Samoa's tuna canning industry, which contributed 90% of 2017 exports. www.wpcouncil.org	proactively protects forage species and monitors environmental indicators. Essential Fish Habitat protection for ocean/rivers.	The Gulf of Mexico supports the largest shrimp industry in the U.S. and hosts the largest recreational fishery in the nation. www.gulfcouncil.org	

Questions? Comments? Feedback?

