## Water Quality Goal Implementation Team Federal Facilities Workgroup Meeting Agenda

**Date:** August 13, 2024 **Time:** 10 am – 12 noon

**Meeting Link** 

Meeting ID: 218 619 354 17 Passcode: QVyyfq

**Call in:** +1 469-208-1525 **Phone Conference ID:** 212 050 145#



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## This meeting will be recorded for internal use only to ensure the accuracy of the meeting notes.

Agenda Item (Discussion Lead) and Desired Outcome	Time	Materials, Notes, and Action Items
<ul> <li>Welcome, Introductions, Announcements - (Greg Allen, USEPA CBPO)</li> <li>Welcome new staffer, Marilyn Yang, CRC CPBO</li> </ul>	10:00 – 10:05	
<ul> <li>10/1 Submission Deadline for Federal BMP Progress to Jurisdictional</li> <li>Partners - (Greg Allen, US EPA CBPO)</li> <li>Acknowledgement and appreciation for timely submissions</li> <li>Review the CAST resource page</li> <li>Q&amp;A</li> </ul>	10:05 – 10:10	CAST - TMDL Tracking (chesapeakebay.net)
Federal Agency Nutrient Credit Tracking and Reporting with the Jurisdictions and Crediting Through NEIEN and Into CAST - (Kevin Du Bois, DoD CBPO)  • Changes to the National Defense Authorization Act provide new authorities for the DoD to purchase nutrient credits. As military installations seek to meet MS4 permit requirements and TMDL Federal Planning Goals, it's likely that the purchase of nutrient credits will be a new tool to help meet those goals. The DoD CBP would like to understand how to track and report the purchase	10:10 – 11:05	

of nutrient credits to jurisdictions so that they can be credited and attributed to the DoD in the CAST Model. This may involve changes to existing reporting templates and other SOPs. The hope is to have these changes in place for the reporting of SY25 (7/1/24 – 6/30/25) BMPs next year. Participation/Discussion with all jurisdictions and Olivia Devereux is requested.		
Maryland Stream Restoration Submissions and Successes - (Mike McMahon, MDE)  Mike McMahon from MDE will present on Maryland's stream restoration submissions and the different focuses and benefits of these efforts. Best practices may inform stream restoration projects on federal land.	11:05 – 11:45	
Sediment BMPs Analysis from 2023 - (Auston Smith, USEPA CBPO)  In response to a question from the last FFWG meeting, Auston will present briefly on sediment BMPs from CAST and their efficiency towards sediment reduction.	11:45 – 11:55	
Wrap-up and Conclude Next Meeting: October 8 <sup>th</sup> 10:00am-12:00pm Other 2024 meeting dates: December 10 <sup>th</sup> 10:00am-12:00pm	11:55 – 12:00	