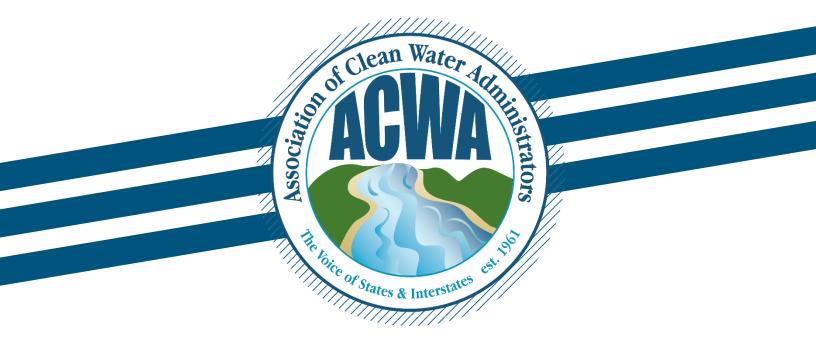
Association of Clean Water Administrators 2023 Nutrients Permitting Workshop

Denver, C0 May 1-3, 2023

This workshop is part of a series of meetings focused on nutrients permitting through a grant between EPA, ACWA, and WEF. The workshop series is intended to help support states and EPA to further identify challenges & barriers to nutrient permitting program implementation, highlight opportunities for program improvement & enhancement, showcase innovations, assist with analysis of training, guidance, tools, and other support material needs, improve administrative efficiencies, clarify roles and responsibilities, promote program streamlining, build stronger linkages to WQS & TMDLs, modernize permit terms and data management, revise program performance measures, identify program areas where targeted technical assistance would be most beneficial, and attempt to solve some of the most intractable nutrients issues.

This is the eighth and final workshop under this grant. This workshop will focus state successes and lessons learned based on a variety of topics covered throughout the previous seven workshops in this series. A portion of the agenda will also look ahead at what States feel is the future of nutrients permitting.



SPECIAL THANKS TO

United States Environmental Protection Agency, Water Environment Federation, and the Nutrients Permitting Workshop Planning Committee

MONDAY, MAY 1

12:00 – 1:00 PM MT	SIGN-IN
1:00 – 1:15 PM MT	WELCOME/INTRO
1:15 – 2:00 PM MT	UPDATE ON THE EPA NUTRIENTS POLICY MEMO + DISCUSSION
2:00 – 3:00 PM MT	DISCUSSION: WHAT PROGRESS HAS YOUR STATE MADE SO FAR?
3:00 – 3:30 PM MT	BREAK
3:30 – 5:00 PM MT	CASE STUDIES: PATHWAYS TO PERMITTING APPROACHES
	Highlights of Colorado's Permitting Approach
	The Puget Sound Nutrient General Permit: A review of development to early implementation – Eleanor Ott, WA DOE

TUESDAY, MAY 2

8:30 – 9:00 AM MT	SIGN-IN
9:00 AM MT	WELCOME
9:00 – 10:30 AM MT	CASE STUDIES: LESSONS LEARNED (Success stories)
	Moving forward with new concepts: Ohio's phosphorus general permit for TMDL implementation – Ohio EPA
	Floating Wasteload Allocations – Allan Brockenbrough, VA DEQ
10:30 – 10:45 PM MT	BREAK
10:45 – 12:00 PM MT	CASE STUDIES: LESSONS LEARNED (Cont'd)
12:00 – 1:30 PM MT	LUNCH BREAK
1:30 – 2:30 PM MT	CASE STUDIES + DISCUSSION: SMALL SYSTEMS
3:30 – 3:45 PM CT	BREAK
3:45 – 5:00 PM CT	DISCUSSION
	This session will be a discussion on opportunities based on bipartisan infrastructure law, and innovative uses of SRF to address nutrients impairment and reduction

WEDNESDAY, MAY 3

8:30 – 9:00 AM MT	SIGN-IN
9:00 AM MT	WELCOME
9:00 – 10:30 AM MT	POLICY ROUNDTABLE/DISCUSSION OF EPA-STATE COLLABORATION
10:45 – 11:00 PM MT	BREAK
11:00 – 12:00 PM MT	SUMMARY OF SUCCESSES
	Point Sources and Numeric Criteria – WI DNR
12:00 – 1:30 PM MT	LUNCH BREAK
1:30 – 2:45 PM MT	NUTRIENTS & OTHER PROGRAMS
2:45 – 3:00 PM MT	BREAK
3:00 – 4:00 PM MT	WRAP-UP + NEXT STEPS
	 How do we define short-term success? What should ACWA's Nutrients Priorities be going forward?