



Maryland Water Monitoring Council
 Maryland Dept. of Natural Resources
 Tawes Building, C-2
 580 Taylor Avenue
 Annapolis MD 21401
www.marylandwatermonitoring.org

Sandy Hertz, Maryland Dept. of Transportation
 Chair

Mat Pajerowski
 Vice-chair

Katherine Hanna, Maryland DNR
 Executive Secretary

Directors

Andy Becker, KCI Technologies
 Megan Brosh, Baltimore County DEPS
 Jai Cole, M-NCPPC
 Clark Howells, Baltimore City
 Byron Madigan, Carroll Co. BRM
 Richard Mitchell, US EPA
 Joel Moore, Towson University
 Diana Muller, Maritimas
 Jeff Reagan, Biohabitats, Inc.

Nancy Roth, Tetra Tech, Inc.
 Bill Stack, Center for Watershed Protection
 Ken Staver, Univ. of MD WREC
 Matt Stover, Maryland Dept. of the Environment
 Mark Trice, Maryland DNR
 Chris Victoria, Anne Arundel DPW
 Michael Williams, Univ. of MD College Park
 Vacant
 Vacant
 Vacant

Maryland Water Monitoring Council
 Board of Directors Meeting
 June 5, 2020
 Virtual Meeting held via Google Meeting

10:00-10:05	Chair's welcoming remarks	Sandy Hertz
10:05 – 10:10	Executive Secretary transition	Sandy Hertz, Dan Boward, Katherine Hanna
10:10 – 10:25	Introductions of new members	Matt Stover, Lindsay DeMarzo, Jason Dubow, Ken Mack
10:25 – 10:30	Review and approval of minutes from January 22 Board meeting	Sandy Hertz and Dan Boward
10:30-11:30	Committee and workshop reports	
	Monitoring and Assessment	Andy Becker, Chris Victoria
	<i>eDNA Workshop</i>	
	Information Management	Najma Khokar
	Groundwater	Mat Pajerowski
	Student	Joel Moore
	Citizen Science	Jeff Reagan
	Annual Conference	Katherine Hanna, Dan Boward, Planning Committee
11:30-12:30	News roundtable	Everyone
12:30 – 12:45	Discussion of July "away" meeting	Everyone
12:45 – 12:50	Review of action items	Mat Pajerowski and Katherine Hanna
12:50	Adjourn	

Past "away" meeting locations – Wye Research and Ed. Center (Queenstown), Howard County Conservancy (Woodstock), Rockwood Manor (Potomac), Maryland Science Ctr. (Baltimore), Smithsonian Envir. Research Ctr. (Edgewater), Cooperative Oxford Lab (Oxford)