

THE COMMONWEALTH OF MASSACHUSETTS

WATER RESOURCES COMMISSION

100 CAMBRIDGE STREET, BOSTON MA 02114

The next regular meeting of the Massachusetts Water Resources Commission will be

Thursday, October 10, 2019 1:00 p.m. to 4:00 p.m. 100 Cambridge Street, Boston

> Conference Room 2B MEETING AGENDA

ITEM 1: 10 minutes	Executive Director's Report	Vandana Rao
<i>ITEM 2:</i> 15 minutes	Update: Hydrologic Conditions	Erin Graham
<i>ITEM 3:</i> 10 minutes	Vote: Minutes – August 2019	
<i>ITEM 4:</i> 30 minutes	Presentation and Vote: Staff Recommendation to Amend the August 14, 2003 Interbasin Transfer Act Findings and the 2005 Fisheries, Vegetation and Water Quality Monitoring Plan - Aquaria Regional Desalinization Project	Michele Drury
<i>ITEM 5:</i> 15 minutes	Presentation: Leicester Water Supply District Proposed Interconnection to the City of Worcester Water Supply and the Interbasin Transfer Act	Michele Drury
ITEM 6: 60 minutes	Presentation: Proposed Revisions to the Massachusetts Surface Water Quality Standards (314 CMR 4.00)	Laura Blake DEP Staff

Note: all times are approximate

Please join us after the meeting for light refreshments in honor of Michele Drury's Retirement

ATTACHMENTS:

- 1. Minutes: August 8, 2019
- 2. Staff Recommendation to Amend Aquaria Findings and Monitoring Plan:
 - a. Redline Copy
 - b. Clean Copy
- 3. Memo to the WRC from Staff concerning the Applicability of the Interbasin Transfer Act to the Proposed Interconnection to the City of Worcester Water Supply by the Leicester Water Supply District

Background Material:

- a. The Acts of 1888, Chapter 171
- b. The Acts of 1895, Chapter 230
- c. Correspondence concerning the Dedham-Westwood Water District and the MWRA
- d. WRC Decision: Request for Determination of Applicability Pioneer Valley Energy Center
- 4. Link to 314 CMR 4.00: <u>https://www.mass.gov/regulations/314-CMR-4-the-massachusetts-surface-water-quality-standards#proposed-amendments-public-comment</u>
- 5. Interbasin Transfer Act project status report: 23 September 2019