Outlook

Notice of Remote MEPA Consultation Session: EEA#17080 Barnstable Fire District Wells 3&4 Water Treatment Plant - BARNSTABLE

From Perry, Nicholas (EEA) <Nicholas.Perry@mass.gov>
Date Thu 7/2/2026 8:39 AM
To Perry, Nicholas (EEA) <Nicholas.Perry@mass.gov>
Cc Stephen Olson <sco@h2olsonengineering.com>

NOTICE OF REMOTE MEPA CONSULTATION SESSION

FROM: Nick Perry – MEPA Office

SUBJECT: Barnstable Fire District Wells 3&4 Water Treatment Plant - BARNSTABLE

EEA NO.: 17080

An Expanded Environmental Notification Form (EENF) and Proposed Environmental Impact Report (PEIR) have been submitted to the Massachusetts Environmental Policy Act (MEPA, 301 CMR 11.00)) Office for this project.
Information about the project, **including a link to download the full EENF/PEIR**, can be found at the following address: https://eeaonline.eea.state.ma.us/EEA/MEPA-eMonitor/home

The EENF indicates that the project meets or exceeds the following review threshold:	**The EENF indicates that the project requires the following State Agency Permits or Financial Assistance:**
- 301 CMR 11.03(4)(b)(4)-Construction of a New drinking water treatment plant with a Capacity of 1,000,000 or more gpd.	**- Approval to Construct a Water Treatment Facility (Public Drinking Water Systems) -** Massachusetts Department of Environmental Protection (MassDEP)

Project Description
The project consists of the construction of a new water treatment plant for the removal of PFAS, iron, and manganese. The proposed facility will be equipped with three (3) 10.5-foot diameter GreensandPlusTM media filters and associated process mechanical valves and piping, six (6) 10-foot diameter GAC media pressure vessels and associated process mechanical valves and piping, potassium hydroxide (KOH) storage, feed, and handling facilities, and sodium hypochlorite (NaOCl) storage, feed, and handling facilities. This project also involves the construction of two (2) sand filters and two (2) infiltration basins for the management of water treatment residuals, a paved driveway to the new building, a septic system for the facility bathroom, and stormwater best management practices (BMPs).

A remote consultation session will be held to receive advice and comments from agencies, officials, and citizens regarding which environmental issues, if any, are significant for this

project. Opinions as to the extent and significance of possible environmental impact will be welcome.

The REMOTE CONSULTATION is scheduled as follows:

DATE: Thursday, July 9th

TIME: 10:30 AM -12 PM

Microsoft Teams meeting

Join: https://teams.microsoft.com/meet/287387208470425?p=xeThgDzDboNtii7t0t

Please RSVP to Nick Perry at least one hour (but preferably at least one day) before the meeting so we can know who to expect/wait for.

PROJECT CONTACT: Stephen Olson, 5083757007, sco@h2olsonengineering.com

Comments on the project will be welcome in writing prior to **July 24, 2026**. A Certificate on the EENF/PEIR will be issued on **July 31, 2026.** Deadlines are subject to change. Please check the Environmental Monitor for up-to-date comment period deadlines.

Thank you,
Nick

Nick Perry | Environmental Analyst
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NEW!! MEPA has FINALIZED amendments to its regulations at 301 CMR 11.00 to streamline housing and ecological restoration projects. A revised ENF form is effective February 3, 2026. More information is available here.