

WATER SYSTEMS AND HDPE PROJECTS WEBINAR

Sponsors



MODERN
POLYMER PIPE & EXTRUSIONS

**CALLING ALL WATER &
WASTEWATER OPERATORS,
SUPERINTENDENTS AND
ENGINEERS - THIS ADVANCED,
HDPE-ORIENTED, FREE
WEBINAR IS FOR YOU**

*Tuesday, April 29th
2:00 PM EST*

ONLINE VIA ZOOM



[HTTPS://US06WEB.ZOOM.US/WEBI
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REGISTRATION](https://us06web.zoom.us/join/8816770914484?pwd=JS3BAG8DQKRL3KYN0UCDSW#/R/REGISTRATION)

WEBINAR SUMMARY

The second in a series of HDPE webinars sponsored by the Alliance for PE Pipe. This webinar will highlight the use of HDPE as installed in potable water distribution systems. Actual examples of how HDPE is integrated with all components of these systems will be presented, including transmission lines, main lines, services, and even connections to fire hydrants, valves and other appurtenances. The information in this webinar would be beneficial to anyone learning about potable water distribution systems not just those interested in HDPE. This educational session will present real world project examples. CEU/PDH offered, just stay until the end and respond to the question.

Moderator: Alan Ambler PE, Chief Engineer, Alliance for PE Pipe

Speakers: Steve Bredemeier, Core & Main; Erik Elizondo, Milford, Robert Alvarado, Modern Polymer

Sponsors: C&M, Modern Polymer, PE Alliance

- Access to national HDPE experts
- Content from our highly successful roadshow events in a webinar format
- CEU/PDH available (dependent on your state's requirements)
- Session lasts 75 minutes

Advanced Registration Required.
<http://www.pepipe.org/events>

Hosted by:

