

HDPE, THE CHOICE FOR DATA CENTERS

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

- 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>

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**Tuesday, February 3rd
2:00 PM EST**



ONLINE VIA ZOOM

WEBINAR SUMMARY

Join the PE Alliance for an insightful webinar featuring Andy McElroy of McElroy Manufacturing, the industry leader in fusible plastic pipe fusion equipment. As data centers continue to expand in scale and complexity, HDPE pipe has emerged as a critical solution for cooling water infrastructure and other essential systems. Drawing from several years of direct experience in the data center space, Andy will share practical insights into the types of projects utilizing HDPE, the scale and scope of installations, and the specific equipment and pipe types used. McElroy will be joined by Michael Harris (Milford) who has specific project experience. Michael will discuss pipes, applications, sizes and typical site project information. Attendees will gain a deeper understanding of why HDPE is uniquely suited to meet the demanding needs of data center environments and how fusion equipment supports efficient, leak-free installations. Whether you're a designer, engineer, contractor or owner, this session offers valuable knowledge for anyone involved in this fast-growing sector.

Moderator: Peter Dyke, Executive Director, Alliance for PE Pipe

Speakers: Andy McElroy, McElroy Manufacturing, Michael Harris Milford

Hosted by:

