



**GBRC JANUARY ONLINE EDUCATION EVENT
IN PARTNERSHIP WITH USGBC TEXAS**

DISTRICT COOLING & HEATING (DCH) SYSTEMS

GUEST SPEAKERS



Gavin Dillingham
HARC



Sergio Grado
Centrio Energy

District Cooling & Heating (DCH) systems (also known as District Energy Systems and community microgrids) normally distribute thermal energy in the form of chilled or heated water from a central source to residential, commercial, and industrial locations for use in space cooling or heating and/or dehumidification. The conditioning medium comes from a centralized distribution rather than being generated on site at each facility resulting in efficiencies due to serving multiple buildings.

Sergio Grado of CenTrio will discuss their downtown system and how it benefits Houston. Gavin Dillingham of HARC will discuss his work with this project and others, and his research into this subject.

Free & open to the public, CEU available.

Location: ONLINE <https://bit.ly/3qWQLme>

Onetap mobile [13462487799](tel:13462487799)

Date/Time: January 26 | 12PM

TO RSVP:
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CALL 832.394.9050

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