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## MEDIA RELEASE

### For Immediate Release

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### **Coffee with Caleffi™ Webinar Series: Decarbonization of Built Environment with Hydronic Systems**

**MILWAUKEE – Monday, Nov. 1, 2021:** Today, building decarbonization is receiving a great deal of press. While the grid is steadily transitioning from fossil fuels to clean renewable energy, what is the role buildings can play in supporting city and state climate action plans, policies and the need for flexible loads on the grid? Guest speaker **Amruta Khanolkar** of the New Buildings Institute (NBI) will discuss the role hydronic systems can play to decarbonize space and water heating end use in the built environment at the next *Coffee with Caleffi™* webinar on **Thursday, Nov. 18 from 12 noon – 1:00 p.m. CST.**

**Khanolkar** is a Senior Project Manager at NBI. Her expertise includes emerging technologies, measure development, building energy, life cycle analysis and zero energy design. Khanolkar's role at NBI involves work related to codes and standard advancement as well as new metric development. She has a Master of Science degree in Energy Efficient and Climate Responsive Built Environment from Arizona State University.

The monthly educational webinars are free and are intended for engineers, contractors, designers and wholesalers. A *Certificate of Attendance* is emailed to attendees following the event for continuing education audits.

Please visit our website at [www.caleffi.us](http://www.caleffi.us) for schedule details and registration.

**CALEFFI** – *Creating innovative, superior performance products that help customers live comfortably and economically, while softening their impact on the environment.*

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