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ENERGY STAR®, a U.S. Environmental Protection Agency program, helps us all save money and protect our environment through energy efficient products and practices. For more information, visit www.energystar.gov.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



OFFICE OF AIR AND
RADIATION

Dear ENERGY STAR® Partner:

The U.S. Environmental Protection Agency (EPA) is hosting a number of webinars relating to various products. Please join us!

Upcoming Webinars

The Time is Now! Efficiently Decarbonizing the Residential Space with ENERGY STAR Certified Heat Pump Water Heaters

Date and Time: November 29 from 11:30 – 12:30 ET
Please register for the webinar [here](#).

Heat Pump Water Heaters (HPWHs) are a powerful but largely overlooked decarbonization opportunity—2023 marks the beginning of a new era. Learn how utilities and municipalities can take advantage of what some refer to as the “LED of water heating.” ENERGY STAR’s team will provide an overview of its newest marketing messages and support of HPWH growth, and how the adoption of HPWH fits into other ENERGY STAR programs like ENERGY STAR Home Upgrade and ENERGY STAR Residential New Construction. The team will also outline the Inflation Reduction Act’s game-changing impacts on the expansion of the technology. Come join the transition to a clean energy future with Heat Pump Water Heaters!

Opening up Version 7 Windows, Doors, and Skylights

Date and Time: December 1st from 11 to 12
Please register for the webinar [here](#).

This webinar will go over what is changing with windows version 7 specification as well as go over the opportunities for utilities to promote windows. NEEA will join to discuss their work promoting windows as well as their efforts on the PAWS (Partnership for Advance Window Systems) program.

The Role of Energy Efficiency in Managed Charging Programs

Date and Time: December 8th from 1:30 – 2:30 pm ET

Please register for the webinar [here](#).

As EV adoption increases nationwide, so do concerns over increased demand on the grid as thousands of new EV drivers power up their vehicles. This session will explore how EV supply equipment (EVSE) manufacturers are optimizing chargers for grid integration, what utilities and other groups are doing to incentivize managed charging, and how ENERGY STAR requirements for certifying EVSE reduce overall energy use for EV charging.

We look forward to your participation! Questions may be directed to your account manager or eeaccountmanager@energystar.gov.

Thank you for your support of ENERGY STAR.

For more information, visit: www.energystar.gov