IMMEDIATE RELEASE

Media Contact:
Amber Schilberg, on behalf of Eversource/Energize Connecticut, 860.229.0301, aschilberg@gbpr.com

Connecticut’s Ninth E-House Opens at Middletown’s Vinal Tech High School

Program nationally-recognized as first “green” construction learning laboratory for high school students

Middletown, Conn. - October 24, 2017 – During a special ceremony today, the Connecticut Technical High School System, in partnership with Energize Connecticut, Eversource, the United Illuminating Company (UI) and the Connecticut Green Bank, announced the opening of the state’s ninth E-House at Vinal Technical High School in Middletown.

The E-House initiative provides a clean energy and energy efficiency curriculum for Connecticut’s Technical High School’s architectural, carpentry, electrical and plumbing faculty and students. Students have the opportunity to conduct hands-on field work in the E-House and earn professional certifications, preparing them for a “green” career after graduation. The program is nationally-recognized as the first “green” construction learning laboratory for high school students.

“The E-House program allows our faculty to fully engage our students with current and future clean energy technology,” said Connecticut Technical High School System Interim Superintendent Jeffrey Wihbey. “We are excited for the future of our students, who we know will be well-equipped to enter the clean energy job market as it grows in Connecticut, the country and around the world.”

Each E-House is designed and built by the students and faculty of the school and incorporates weatherization and energy efficiency labs, solar photovoltaic, and solar thermal systems in the design of the project. Some of the state-of-the-art technology includes thin-film solar photovoltaic panels, a Wi-Fi smart thermostat, and energy efficient heating, lighting and insulation. Students at Vinal Tech also installed a gas-fired fireplace, the first installed by Connecticut Technical High School System students for the E-House program.
“Initiatives like the E-House program ensure that the state’s future green workforce has the best education and skillset possible,” said Connecticut Department of Labor Commissioner Scott Jackson. “The green energy job market numbers 34,000 in Connecticut alone and we look forward to having these students join us once they graduate and enter the workforce.”

The E-House project has a goal of one E-House at each of Connecticut’s 17 technical high schools.

The state’s first E-House was opened in September 2011 at E.C. Goodwin Technical High School in New Britain. For more information on the E-House program, please visit www.cttech.org.

PHOTO CAPTION: Connecticut Technical High School System’s Interim Superintendent Jeff Wihbey and Vice Chairperson Patricia Keavney-Maruca cut the ribbon at the state’s ninth E-House, accompanied by students and faculty of Vinal Tech, state legislators, representatives from Eversource, the United Illuminating Company, the Connecticut Green Bank, Connecticut Department of Energy and Environmental Protection and the Connecticut Department of Labor.

About Connecticut Technical High School System (CTHSS)
For over 100 years, CTHSS has provided a unique and rigorous high school learning environment for its students that (1) ensures both student academic success and trade/technology mastery; (2) prepares students for post-secondary education, including apprenticeships and immediate productive employment; and (3) responds to employers’ and industries’ current and
emerging global workforce needs and expectations through business/school partnerships. For more information on CTHSS, please visit: www.cttech.org.

About Energize Connecticut
Energize Connecticut helps you save money and use clean energy. It is an initiative of the State of Connecticut, the Connecticut Green Bank, Eversource, UI, SCG and CNG, with funding from a charge on customer energy bills. Information on energy-saving programs can be found at EnergizeCT.com.

###