

Energy Conservation Project Update – August 2017

PROJECT INFORMATION:

| ENERGY CONSERVATION MEASURE | LOCATION | CONTRACTOR |
|------------------------------------|---------------------------|--------------------------|
| Roof Top Unit Replacement | Donovan Dining Hall | NexGen Mechanical |
| Building Weatherization | Thorp Hall | Boston Energy Retrofit |
| Transformer Replacement | Murray Center/Rec Center | Costa Companies Inc |
| Underground Steam Line Replacement | Alger Hall – Whipple Hall | Atlantic Control Systems |
| Central Plant Boiler Improvements | Central Heating Plant | GT Wilkinson |

AMERESCO PM

Chris Guccione

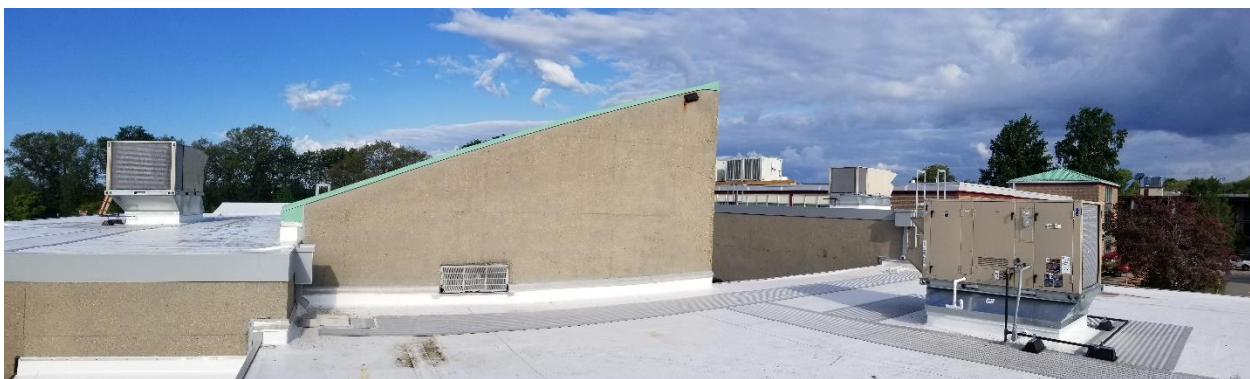
OBSEVATIONS:

- *The Faculty Center at Donovan Dining Hall received new energy efficient heating and cooling Roof Top Units.*
- *Campus wide building weatherization project finished at Thorp Hall which received new door weather stripping and common area window caulking and sealing.*
- *Installation of 28 new energy efficient transformers started at the Murray center.*
- *New steam and condensate piping between Alger hall and Whipple Hall is now fully entrenched and connected between both buildings. This new underground steam and condensate line will reduce energy usage and condensate loss as well as reduce maintenance and increase system reliability.*

PHOTOS:



One of three new roof top units installed at Donovan Dining Hall.



All three newly installed roof top units over the faculty center.



New high-pressure steam line connecting into Whipple Hall.



Older existing transformer



New energy efficient transformer



New weather stripping and door sweeps installed at Thorp Hall.



Common area windows caulked and sealed in Thorp Hall.



New high efficiency burner being installed in the central heating plant.
