

MAN. NO. CIPM#DHSCTC205
DATE: 12/11/2018

VENDOR VOUCHER MANIFEST
SCHOOL DISTRICT SAU #11

1. DATE	2. PAYEE NAME AND ADDRESS	3. FINANCE PO NO:	4. AMOUNT EXPENDED	5. AMOUNT OF CHECK	6. PROJECT NAME
1. 12/11/2018	Eversource 780 North Commercial Street Manchester, NH 03105				DHS/CTC Fac. Improv. FY: 2016
PO Line 1	4016.1.600.46900.4725.07101.16.000.000.700			\$ 38,330.00 \$ 38,330.00	
Minimum <u>deposit</u> for work associated with the interconnection to the Eversource EDS.					
The total estimated project cost is <u>\$133,000</u> (\$158,000 less \$25,000 paid by Revision Energy).					
TOTALS				\$38,330.00	

TO THE TREASURER; PAYMENTS AUTHORIZED AND ORDERED
TO THE PERSONS LISTED ABOVE FOR THE SUMS INDICATED
IN COLUMN 5. AMOUNT OF CHECK AMOUNTING IN THE
AGGREGATE TO:

38,330.00

Superintendent of Schools or Business Administrator

Date

Robert Carrier, Deputy Mayor, JBC Chair

Date

Interconnection Agreement plus deposit	Milestone #1	11/22/2018	\$38.330
100% Deposit for Upgrades	Milestone #2	03/22/2019	
Statement re: Non-ministerial permit	Milestone #3	08/19/2019	
Copies of Bldg & Electrical permits	Milestone #4	11/17/2019	
Construction completed & operational	Milestone #5	02/20/2020	

Your account information indicates that you currently take energy service from a retail supplier. If you continue to take energy service from a retail supplier, any and all exported KWH may be 1) sold to that retail supplier per an agreement you may negotiate with the supplier, or 2) be sold to Eversource at the rate available to Qualifying Facilities (which is currently the ISO-NE hourly wholesale energy price). You may also decide to take Default Energy Service from Eversource, in which case exported KWH will earn a bill credit at the Default Energy Service rate. Please note that, per the PUC rules, the above discussion applies to any exported KWH, not just to "net exports" over an entire billing month.

Before this project is operational, please let us know your plans relative to the energy service options above so that we can help with the arrangements.

Please give me a call if you would like to discuss the results of the study, the agreements, or anything related to these projects.

Thank You,

Michael D. Motta
 Senior Engineer, Eversource - New Hampshire Distributed Generation
 780 North Commercial Street
 Manchester, NH 03105
 Office: 603.634.2920
 Fax: 603.634.2924
michael.motta@eversource.com

This electronic message contains information from Eversource Energy or its affiliates that may be confidential, proprietary or otherwise protected from disclosure. The information is intended to be used solely by the recipient(s) named. Any views or opinions expressed in this message are not necessarily those of Eversource Energy or its affiliates. Any disclosure, copying or distribution of this message or the taking of any action based on its contents, other than by the intended recipient for its intended purpose, is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately and delete it from your system. Email transmission cannot be guaranteed to be error-free or secure or free from viruses, and Eversource Energy disclaims all liability for any resulting damage, errors, or omissions.

Project # T0577 Dover High School PV
766.6 kW

Preliminary Cost Estimates:

This non-binding good faith cost planning grade estimate for the Eversource work associated with the interconnection of this combined Facility to the Eversource EDS is **\$158,000**, and includes the breakdown of items listed in the tables below.

Eversource Work Item	Total Customer Costs
System Modifications Eversource	Total \$
Construct 'new' three phase primary tap to accommodate recloser and required Eversource equipment. Eversource pole 302/18X, remove existing 65T fuses and existing three-phase primary between 302/18X and 302/18XA	\$55,000
Vicinity of 'new' Eversource pole 302/19YB, install new NOVA Recloser with SCADA control in accordance with Eversource standards.	\$95,000
Existing Protective Device Setting Changes	\$8,000
TOTAL	\$158,000

This planning grade estimate is based on information provided by the Interconnecting Customer for the study, and is prepared using historical cost data from similar projects. Actual costs will be identified once the Interconnector has initiated an Eversource Work Request.