



SUNY Oswego  
Facilities Services  
*Provide, Support & Serve*

## SUNY Oswego Facilities Services Monthly Project Update

September, 2018

<b>Project #</b>	100086	
<b>Project Name</b>	Campuswide-Projects for Energy Management/Conservation	
<b>Project Scope</b>	<p>In accordance with Executive Order 88 (EO88) and it's requirement for a 20% Energy Use Intensity (EUI) reduction by 2020 in all State facilities, this project will begin to look at the largest, highest energy using buildings on campus. A report on the consumption, possible improvements and potential energy savings has been produced for Penfield Library, Lanigan Hall, Mahar Hall and Laker Hall. The project will now transition to partnering with O'Brien &amp; Gere to submit a grant application through the REV Campus Challenge program to assist with Greenhouse Gas Inventories, AASHE STARS reporting, Energy Road Map update and the feasibility of using an Ice Storage chiller system to cool Penfield, Lanigan, Mahar and Hewitt Unions. (MJL, 2017.06.06)</p>	
<b>Project Phase</b>	P2 - Studies	
<b>Current Project Coordinator</b>	Tim O'Hara	
<b>Consultants</b>	O'Brien & Gere	
<b>Contractors</b>		
<b>Project Update</b>	<p>July 18, 2018 (M. Lotito)</p> <ol style="list-style-type: none"> <li>1. Notice of Award received for REV Campus Challenge Grant for STARS, GHG Reporting, Energy Road Map and Ice Storage Chiller Plant study submitted.</li> <li>2. Matching funds received in May 2018.</li> <li>3. Per AVP direction (via email) on June 26, 2018, an RFQ will be issued to procure consultant services.</li> </ol>	
<b>Project Schedule</b>	<b>Project Start Date</b>	02/18/2015
	<b>Project Finish Date</b>	10/22/2021
	<b>Planning Start Date</b>	02/18/2015
	<b>Planning Finish Date</b>	08/15/2016
	<b>Design Start Date</b>	10/04/2018
	<b>Design Finish Date</b>	07/25/2019
	<b>Construction Start Date*</b>	
	<b>Construction Finish Date*</b>	
	<b>Equipment Start Date</b>	
<b>Equipment Finish Date</b>		
*Construction Dates Include Warranty Period		
<b>Project Costs</b>	<b>Projected Budget</b>	\$345,000
	<b>Projected Costs</b>	\$24,709
	<b>Projected Budget Variance</b>	\$320,291