



SUNY Oswego
Facilities Services
Provide, Support & Serve

SUNY Oswego Facilities Services Monthly Project Update

September, 2017

Project #	100088
Project Name	Campus-wide Lighting Improvement for CM/Energy. Con.

Project Scope	<p>Energy use reduction across campus is a priority of the institution and Executive Order 88. Large-scale lighting improvements to replace older fixtures with new, LED units and upgraded controls can help contribute a large portion of the savings needed to meet our goals. This project will provide a plan to do just that in the Lee Hall Gymnasium, Lee Hall Pool, Laker Hall Gymnasium (Max Ziel), and The Marano Campus Center (MCC) Spine (ADA pedestrian passage). Additionally it will provide preliminary data for options to replace units in the MCC Convocation Center/Arena. (MJL, 2016.05.12)</p>
---------------	--

Project Phase	C3 - Construction
---------------	-------------------

Current Project Coordinator	Michael Lotito
-----------------------------	----------------

Consultants	O'Brien & Gere	
Contractors		

Project Update	<p>September 13, 2017 (M. Lotito)</p> <ol style="list-style-type: none"> 1. Design documents received from OB&G for lighting system replacement in MaxZiel Gym (Laker Hall). Turned over to M&O on March 7th to evaluate for in-house installation. 2. Additional projects will need design work to bring them up to Construction Document status (suitable for bidding); includes The MCC Spine, Lee Hall Gym and Lee Hall Pool. 3. Future project identified for MCC Arena but will need significant design and construction funding to execute.
----------------	---

Project Schedule	Project Start Date	06/04/2014
	Project Finish Date	08/07/2018
	Planning Start Date	09/28/2015
	Planning Finish Date	09/28/2015
	Design Start Date	06/04/2014
	Design Finish Date	02/10/2017
	Construction Start Date*	05/08/2017
	Construction Finish Date*	07/28/2017
	Equipment Start Date	05/08/2017
	Equipment Finish Date	05/08/2017

*Construction Dates Include Warranty Period

Project Costs	Projected Budget	\$312,500
	Projected Costs	\$ 24,919

	Projected Budget Variance	\$287,581
--	---------------------------	-----------