

## SUNY Oswego Facilities Services Monthly Project Update

December, 2016

| Project #  | 100070  |  |
|--|---|--|
| Project Name   | Lee Hall - Window and door replacement for critical maintenance   |  |
|  |   |  |
| Project Scope  | Lee Hall's exterior doors and windows are original to the building's construction and, along with the roof, will be replaced under the scope of this project. Energy efficiency, durability and lower maintenance are the primary goals of the new equipment along with careful consideration of the building's aesthetic and place in the campus' architectural inventory. Design work will continue through 2016 with construction scheduled for the summer of 2017. (MJL, 2016.07.21). |  |
| Project Phase  | D5 - Construction Documents   |  |
| i Toject i Hase  | D3 - Constituction  | Documents  |
| Current Project Coordinator  | Michael Lotito  |  |
| ,  | 1   |  |
| Consultants  | Architecture + (Lomonaco & Pitts, Architects P.C.)  |  |
| Contractors  |   |  |
|  |   |  |
| Project Update   | December 13, 2016 (M. Lotito)  1. Per Kim Conant at SUCF, Consin December 2016, bidding in January  2. Construction scheduled for May   | 2017.  |
|  | Million).   | / Inrough October 2017 (\$2.8  |
|  | Million).   |  |
|  | Million).  Project Start Date   | 06/11/2014   |
|  | Million).  Project Start Date  Project Finish Date  | 06/11/2014<br>12/31/2018   |
|  | Project Start Date Project Finish Date Planning Start Date  | 06/11/2014<br>12/31/2018<br>06/11/2014   |
|  | Project Start Date Project Finish Date Planning Start Date Planning Finish Date   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014   |
|  | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015   |
| Project Schedule   | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date  | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017                             |
| Project Schedule   | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date*   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017               |
| Project Schedule   | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date* Construction Finish Date*   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017                             |
| Project Schedule   | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date*  Construction Finish Date* Equipment Start Date   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017               |
| Project Schedule  *Construction Dates Include Warranty Period  | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date* Construction Finish Date*   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017               |
| ·  | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date* Construction Finish Date Equipment Start Date Equipment Finish Date   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017<br>12/31/2018 |
| *Construction Dates Include Warranty Period  | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date* Construction Finish Date* Equipment Start Date Equipment Start Date Projected Budget  | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017<br>12/31/2018 |
| , and the second | Project Start Date Project Finish Date Planning Start Date Planning Finish Date Design Start Date Design Finish Date Construction Start Date* Construction Finish Date Equipment Start Date Equipment Finish Date   | 06/11/2014<br>12/31/2018<br>06/11/2014<br>07/24/2014<br>03/11/2015<br>01/11/2017<br>04/10/2017<br>12/31/2018 |