

Merced

Central Plant Replacement/Telecommunications Reliability Upgrade

- This project provides necessary campus central utilities plant upgrades to provide increased utility capacities, increased reliabilities to ensure continued utility supplies to the Campus. This project scope of work includes:
- Central Utility Plant Improvement: Provide and install chillers, cooling towers, pumps, piping and electrical switchgear to provide a minimum of 2,500 tons of cooling capacity to meet critical short-term cooling needs.
- Telecom: Makes chilled water service is available at the building. The cooling system is required to meet the cooling demands generated by increasing server density. A closed loop will ensure proper temperature control.

Budget Approval

Budget Year 2013-14

Project Scope Summary

ASF 3,058
GSF 4,425

Summary of Budget by Fund Type

<u>Funding Source</u>	<u>Amount</u>
State	\$16,583,000
Total Budget	\$16,583,000