

San Francisco International Airport

San Francisco, CA









PROJECT OVERVIEW

Veregy was the Commissioning Authority for the prestigious Terminal 2 Renovation that achieved LEED Gold certification. This project was a complete renovation of the facility and included many energy efficient and emerging technology applications such as displacement ventilation and daylight harvesting. Veregy was requested to fulfill the commissioning role based on the successful results of other energy efficiency projects including an airport-wide Investment Grade Energy Audit, re-design of the central boiler plant and retro-commissioning of the International Terminal. The 800,000 square foot facility is served by the central plant for both hot and chilled water. Veregy has worked closely with the design team to improve the sequences of operation and improve operational efficiency.

PROJECT HIGHLIGHTS

- Facility Renovations
- LEED-Gold Certification
- HVAC Upgrades
- Investment Grade Energy Audit
- Central Plant Upgrades
- Retro-commissioning of Terminal

PROJECT CONTACT

Shea Dibble 949.0529.5304 sdibble@veregy.com

CLIENT CONTACT

Anthony Bernheim 650.821.7607

VEREGY.COM | 800.460.0995