



PSE&G Multi-Facility Energy Conservation Measure Implementation Design Builder for Commercial Facilities

PROJECT INFORMATION

CONCORD DIVISION

Concord Management

PROJECT LOCATION

Clifton & East Orange, NJ

SERVICES

Design Build

CONSTRUCTION COST

\$280 Thousand

ABOUT THE CLIENT

Public Service Electric and Gas (PSE&G) is New Jersey's largest provider of electric and gas service – serving 2.2 million electric customers and 1.8 million gas customers or nearly three out of every four people in the state. PSEG also owns and operates a diverse fleet of power plants with approximately 12,000 megawatts of generating capacity located primarily in the Mid-Atlantic and Northeast regions and has solar energy facilities throughout the United States.

REFERENCE

Kemar R. Phillips
Project Manager & Asset
Management &
Centralized Services
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PROJECT SUMMARY

Concord Engineering was contracted as the design build contractor to design and implement multiple Energy Conservation Measures (ECMs) at two PSEG Gas & Appliance facilities in northern New Jersey. As part of the project, Concord developed, signed and sealed drawings for permit acquisition, performed the construction management oversight and commissioning at project completion. In order to facilitate the installation, Concord hired Northeast Mechanical Services to execute the boiler and hot water installation. For the lighting scope, Concord contracted with Facility Solutions Group (FSG) to execute all of the lighting scope within the project.