

ALFRED E. SMITH BUILDING

Therma-Fuser™ Systems







PROJECT NAME Alfred E. Smith Building

CLIENT New York State

LOCATION Albany, New York

MARKET SECTOR Civic & Government Office Skyscraper

BUILDING SIZE 500,000 sf

CONSTRUCTION TYPE Retrofit

AWARDS

 Excellence in Historic Preservation Award, Preservation League of New York State, 2007

COLLABORATORS
MEP: URS Corporation

Learn more about this project at acutherm.com

PROJECT DESCRIPTION

As a primary focus of the New York State Facilities Modernization Program, the Alfred E. Smith building is a historic State of New York building that went through major renovations to meet tenant requirements; as well as current building codes and 21st Century technology needs. HVAC modernizations within this historic structure provided the tenants, diverse state agencies, with a modern, technologically current, flexible, and energy conscious office environment.

The restoration of this 34-story, 500,000 square foot building resulted in the prestigious Excellence in Historic Preservation Award from The Preservation League of New York State.