

**OSB & OSD Building Automation System Cx
COMMISSIONING**

ENERGY UPGRADE

Owner:

Oregon Department of Education
225 Capitol Street SE
Salem, OR 97310
(503) 378-3310

Project Start:

March 1996

Project Finish:

February 1997

Facility Type:

Education

Engineering Fees:

\$950

Project Size:

350,664 square feet

Client:

Oregon Department of Energy
625 Marion Street NE
Salem, OR 97310
Glenn Hansen (800) 221-8035

EESI Staff Involved: Steve Barney.

Project Description: EESI provided commissioning services for operational checkout of new campus wide building automation systems (BAS) for both Oregon School for the Blind (OSB) and Oregon School for the Deaf (OSD).

Air Conditioning Upgrade

RENOVATION

ANALYSIS

MECHANICAL DESIGN

Owner:

Oregon Department of Education
225 Capitol Street SE
Salem, OR 97310
Lillie Gray (503) 378-3310 x 4464

Client:

Oregon School for the Blind
700 Church Street
Salem, OR 97310
Bill Selnes (503) 378-3820 x 247

Project Start: Analysis - January 2000
Design - June 2000
Construction - June 2004

Project Finish: Analysis - January 2000
Design - July 2000
Construction - In Construction

Facility Type: Educational

Building Age: Built 1950 (Education Bldg)
Built 1957 (Dining & Kitchen)

Construction Cost: \$42,000

Engineering Fees: \$4,125

Project Size: 31,882 sf (Education Bldg)
10,054 sf (Dining & Kitchen)

EESI Staff Involved: Fred Shaub, Peter Sanford, and John Wallin.

Project Description: Analysis of the feasibility to add air conditioning to the high school and dining areas. Also, design documents for dining area done, but not installed at time of analysis and design. Air conditioning project for dining area went to bid in June 2004.

**Dormitory Fire Sprinkler Upgrade
EXPANSION ANALYSIS
MECHANICAL DESIGN
CONSTRUCTION MANAGEMENT**

RENOVATION

Owner:
Oregon Department of Education
225 Capitol Street SE
Salem, OR 97310
Lillie Gray (503) 378-3310 x 4464

Project Start: March 2000
Project Finish: August 2001
Facility Type: Educational
Building Age: Built 1961
Construction Cost: \$127,390
Engineering Fees: \$7,500
Project Size: 56,260 square feet

Client:
Oregon School for the Deaf
999 Locust Street NE
Salem, OR 79303
Mark Tyler (503) 378-3863

EESI Staff Involved: Fred Shaub, Pete Sanford, and Ron Phelps.

Project Description: Design NFPA 13 compliant fire sprinkler system for the boy's dormitory at Oregon School for the Deaf. EESI provided both design and construction management services for this project.