

BES delivered nearly \$25,000 in ESCO savings, and improved occupant comfort

Situation

Building Envelope Solutions (BES) partnered with an ESCO client to audit over a dozen buildings for Adams State University, then contracted to implement the building envelope measures.

Scope of Project and Product Application

BES was tasked with identifying air gaps in roofs, doors, windows, and walls at 16 buildings, including facilities for fine arts, teaching, housing, theater, music, sports, research, technology, and administration.

The installation consisted of weather stripping, door sweeps, air sealing, caulking, and applying foam (1 or 2 part foam depending on the type of joint, and its visibility to the public eye).

The highest quality materials were used and the project was warrantied. Mobilization, installation, and clean-up was completed in less than four weeks.

Adams State University Summary



Client Industry: Higher Education

Client Location: Alamosa, CO

Project Type: Various Campus Facilities

Project Cost: \$ 125,000

Installation Types: Indoor, Outdoor, Doors, Walls, Ground, Ceiling, etc.

Annual Energy Savings: \$ 25,000

Fine Arts Building



Fine Arts – Detail



Central Technology Building



Central Technology - Detail



BES is a leading national contractor serving North America's leading ESCOs and corporate clients. A single source partner for insulation and weatherization services, BES drives down energy consumption by sealing air infiltration gaps typically achieving annual savings of 10-15%. There are a number of qualities that set BES apart: quality of installation, professional project management, pre and post Installation documentation, flexible project scheduling, project warranties, M&V, and extensive experience with performance contracting.

BES is part of ECM Holding Group, a collection of conservation technology firms serving North America's leading ESCOs and corporate clients. For more information, please visit www.energy-bes.com, or call 920.267.6111.