



Anheuser-Busch: Fort Collins, CO

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PROJECT DESCRIPTION

Client: Anheuser-Busch

Project: Bottling, Packaging & Shipping Facility Ventilation Retrofit

Construction Schedule: Six months

PROJECT APPROACH

Design/Build

ROLE

Prime Contractor (direct to owner)

Full-time on-site Project Manager

Managed Subcontractors

Engineer of Record

\$300,000 per year

Less than three-year simple payback on project



PROJECT CHALLENGE/SOLUTION

The existing HVAC controls and equipment were not effectively controlled to minimize energy consumption or to maintain a comfortable environment. Wiegmann performed an extensive energy audit and engineered a new control sequence for the HVAC systems, which required the addition of new variable speed supply fans, make-up air units, and re-commissioning and control of existing exhaust fans and louvers.

PROJECT SCOPE

- Replaced existing HVAC control systems
- Added new supply fans, make-up air units
- Re-controlled existing equipment
- Controlled new equipment
- Demolished existing steam unit heaters