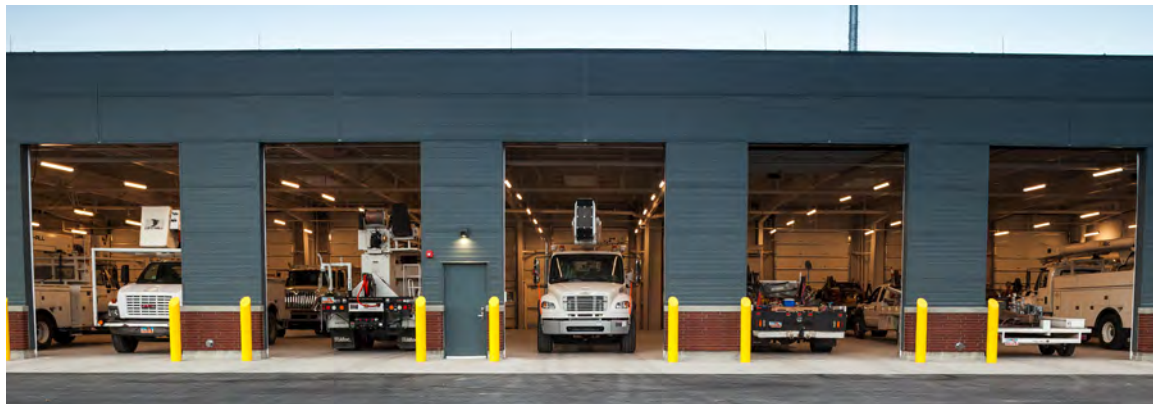




2017 MBCEA BUILDING OF THE YEAR



LOCATION
Provo, UT

SIZE
17,500 sf

FRAMING SYSTEM
Clear Span

WALL SYSTEM
Insulated Metal Panels

ROOF SYSTEM
B-deck w/R-30 Rigid
Insulation & Membrane

Provo Power

Nucor Authorized Builder, J & M Steel Solutions recently earned MBCEA's 2017 Building of the Year award for their work on the Provo Power project.

The project is comprised of a 17,500 sq. ft. pre-engineered Nucor building used as a maintenance facility attached to a structural steel building serving as the administrative offices for Provo Power, which is the largest municipal power system in Utah. The maintenance building houses the company's fleet of service vehicles, and features 12 overhead doors on each side. It has an R-30 rigid insulation and membrane roof, and horizontal 2" thick insulated metal wall panels. The state-of-the-art facility incorporates numerous energy efficient and sustainable features, including solar panels, earning LEED® Gold Certification.

