**For Immediate Release**

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**Legacy Building Solutions to Exhibit Tension Fabric Structures at SME 2016 Annual Conference & Expo**

Legacy Building Solutions ([http://www.legacybuildingsolutions](http://www.legacybuildingsolutions.com/).com) is showcasing custom tension fabric structures for the mining industry at the SME 2016 Annual Conference & Expo February 21-24 in Phoenix, Arizona. Legacy’s custom engineered structures combine the design flexibility of a rigid steel frame with the energy efficiency of a fabric membrane.

All Legacy buildings are customized to meet mine-site demands and project specifications for building size, sidewall and peak height, environmental conditions, and building features and accessories. Popular mining applications include transfer storage piles, bulk and tailing storage, general warehousing, [truck maintenance shops](http://www.legacybuildingsolutions.com/projects/temporary-fabric-structure-mining-truck-shop), remediation, equipment covers, milling operations and core sampling.

The solid frame gives the company’s building designers the ability to safely engineer ancillary loads from conveyors, cranes, fire suppression and safety systems, industrial doors and other large openings. Legacy is one of the few fabric structure manufacturers using a rigid frame, and one of only a handful of companies certified by ISO 9001:2008. The finished structures are corrosion-resistant and built to withstand accidental collisions, snow loads, wind loads and seismic activity.

“The future of mining is changing, and it’s more important than ever to consider how every mining dollar is invested,” said Matt Van Scoyoc, representative for Legacy Building Solutions. “Our fabric mining tents give consumers the quality they need in about half the construction time.”

Recent customers of [Legacy Building Solutions](http://www.legacybuildingsolutions.com/) include Alliant Energy, Source Energy Services, CH2M, Plum Energy and Manitoba Hydro.

**About Legacy**

Legacy Building Solutions designs, manufactures, engineers and installs large-scale custom fabric structures for a wide range of industries, including the mining, energy production, aviation, recreational and military sectors. A pioneer in the use of a rigid steel frame for fabric structures, the company was founded in 2010 by a team with more than a century of expertise in the tension fabric building business.

Headquartered in South Haven, Minnesota, Legacy Building Solutions provides services worldwide. Committed to sustainability and best management practices, in just six years the firm has twice achieved ranking on the ENR Top 600 Specialty Contractors list.