AIA PRESENTATION

Mesa, AZ 2024

SUSTAINABLE BUILDING ENVELOPES | AIA, GBCI, & IIBEC APPROVED

Provider # J447 | AIA/CES Course #SBE0222 | GBCI Course # 0920025480 | 1 LU/HSW, 1 GBCI CE Hour & 1 IIBEC CEH

- Learn how the use of metal as a cladding component may contribute to carbon neutral and net zero building goals
- Learn how metal walls can use sunlight to provide the building with solar air heating
- Discover how metal cladding on roof and walls can contribute to green building objectives, including LEED Certification
- Explore cutting edge cool roof technologies, including UV reflective pigments and above sheathing ventilation
- Understand how metal roofing can provide a solar ready platform for photovoltaic systems

PRESENTED BY JASON RICHTER

Architectural Business Development Manager

Jason has worked at ATAS for over three years and started as a Product Representative for Ohio, Indiana, and Kentucky. His architectural degree and years of professional practice has allowed him to help deliver metal cladding and roofing solutions to the architectural/engineering community. Jason will continue to offer his expertise to ATAS customers, including corporate accounts.



Areas of Expertise

- Design assistance from drawing board to installation
- Customized specifications and construction details
- Budget estimating and construction scheduling
- Contractor referrals throughout the United States
- Customized corporate account programs and branding

ATAS International, Inc.
Sustainable Building Envelope Technology

BRIGHTSMITH COATERS