Short Span Steel Bridge Alliance

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SSSBA Membership

- Producers
- Coaters
- Trade Organizations
- Service Centers
- Fabricators
- Fasteners
- Bridge Owners
- Universities
- Design Firms
- Contractors
SSSBA Objectives

• Provide bridge engineers & owners with resources to consider short span steel bridge solutions in design comparisons (workshops, conferences, exhibits, webinars)

• Demonstrate steel is competitive and provides efficient, accelerated and economical options (technical resources, case studies)
SSSBA Website

- eSPAN140 Web-based Design Tool
- Bridge Technology Center
- Technical Design Resources
- Catalog of Short Span Steel Solutions
- Project Case Studies
- Video & Photo Gallery
- News Updates & Social Media (Twitter / LinkedIn / Facebook)
- Email Newsletter (sign-up to receive it)

www.ShortSpanSteelBridges.org
Today’s Agenda

8 – 9:45 am
• Online Design Tools: eSPAN140 Demonstration and Design Example – Greg Michaelson, Marshall University
• Steel Bridge Economy and Case Studies, Greg Michaelson, Marshall University and Karl Barth, West Virginia University
• Galvanizing Steel Bridges – Rich Collins, V&S Galvanizing

10 am – 12 pm
• Steel Buried Bridges – Joel Hahm, Big R Bridge
• Innovative Accelerated Bridge Construction – Press-Brake Formed Tub Girders – Karl Barth, West Virginia University
Contact Information

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