



Short Span Steel Bridge Workshop

Presented by the Short Span Steel Bridge Alliance & hosted by the Alabama Technology Transfer Center

8:00AM	Registration & Check-In (Coffee)
8:30	Call to Order, Welcome, Seminar Objectives <ul style="list-style-type: none">• Garry Havron, Alabama Technology Transfer Center
8:40	Introductions / Short Span Steel Bridge Alliance Overview <ul style="list-style-type: none">• Dan Snyder, Steel Market Development Institute
9:00	Practical and Cost-Effective Steel Bridge Design & Fabrication <ul style="list-style-type: none">• Chris Garrell, National Steel Bridge Alliance
10:00	Break
10:15	Online Design Tools - eSPAN140 Demonstration & Design Example <ul style="list-style-type: none">• Dr. Karl Barth, West Virginia University
11:15	Innovative/Accelerated Bridge Construction Options <ul style="list-style-type: none">• Dr. Greg Michaelson, Marshall University
Noon	Lunch
1:00PM	Buried Soil Steel Bridge Structure Options <ul style="list-style-type: none">• Joel Hahm, Big R Bridge
1:45	Galvanized Coating Solutions <ul style="list-style-type: none">• Melissa Lindsley, American Galvanizers Association
2:30	Break
2:45	Economical Design / Case Studies <ul style="list-style-type: none">• Dr. Michael Barker, University of Wyoming
3:45-4:00	Seminar Evaluations, Certificates, Adjournment