



Heat Straightening Workshop

Transportation Training and Education Center (TTEC)

Wednesday, November 1 & Thursday, November 2, 2017

Day 1

8:30 a.m.	Opening remarks, Historical perspective, types of damage, and advantages of heat straightening
9:30 a.m.	Video on the fundamentals of heat straightening
10:00 a.m.	Break
10:15 a.m.	Heat straightening basics
12:00 p.m.	Lunch (on your own)
1:00 p.m.	Techniques, design and management of heat straightening projects
2:15 p.m.	Break
2:30 p.m.	Behavior of Steel before and after heat-straightening
4:00 p.m.	Adjourn

Day 2

8:30 a.m.	Hands-on demonstration of heat-straightening repair techniques
9:30 a.m.	Detailed case study of bridge repair in Louisiana
10:30 a.m.	Case Studies
12:30 p.m.	Question and answer period and closing comments
1:00 p.m.	Adjourn

_____ PDHs earned (10 possible)

I hereby attest that I have attended the sessions documented on this form.

Signature of Attendee