

2022 RSI EXPO & TECHNICAL CONFERENCE



RSI Education TAG

Technical Advisory Group (TAG)...

James R. Dinell Director, Technical Services AllTranstek, L.L.C.



"Practice Makes Progress, Education in Action"

TAKE ACTION!

An inch of movement will bring you closer to your goals than a mile of intention.

Steve Maraboli

OM SYMPHONYOFLOVE.NET Photo by Tom und Nicki Löschner Technical Advisory Groups (TAG)...

Education TAG Charter

To promote an efficient, safe, reliable, and secure North American freight transportation system.

The RSI QAC Education TAG is charged with providing a relevant education and training program.





Education TAG Members:

Chair: Jim Dinell (Chair)

Jeff Cameron (Vice Chair)

Alfredo Ricardo

Steve McCullough

Ken Campbell

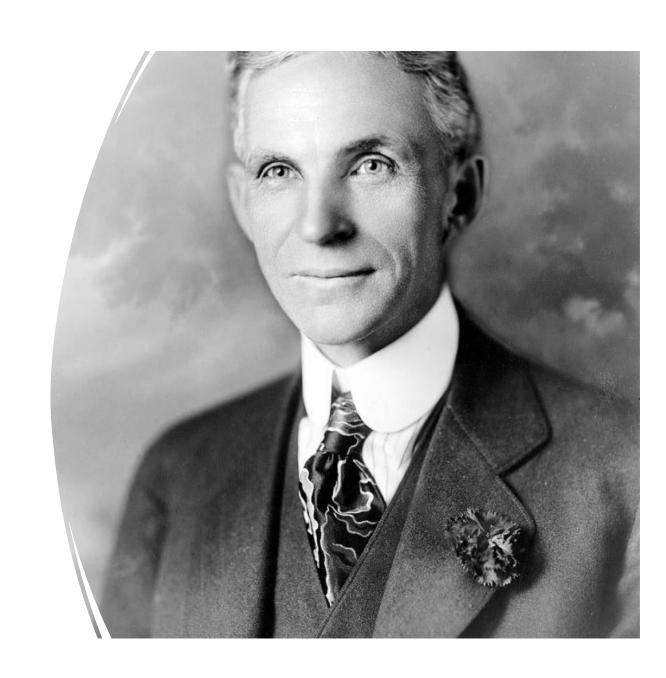




Training

"The only thing worse than training your employees and having them leave is not training them and having them stay".

Henry Ford





RAILWAY

Education and training leads to better processes and business growth. In today's ever-changing marketplace, the importance of job training has never been greater.

Workforce training is an indispensable way to keep your organization competitive.



What Are Some of Reasons for continuing Education and Training in the Rail Industry?

- New Employees
- Employee turnover
- New and changing technology
- Skill and labor shortages
- Global Marketplace and speed of change.
- Product and service quality
- Change management





2023 Goals

The Education TAG identified 4 goals for 2023....but this does not mean we can't add or replace these goals with feedback from you.





Develop an in-person training opportunity to be offered twice annually at a host facilities.







Possible 2023 Continuing Education offerings:

Truck and Coupler Inspection:

This training will cover regulatory and performance requirements, general inspection techniques, as well as reconditioning methods and best practices.

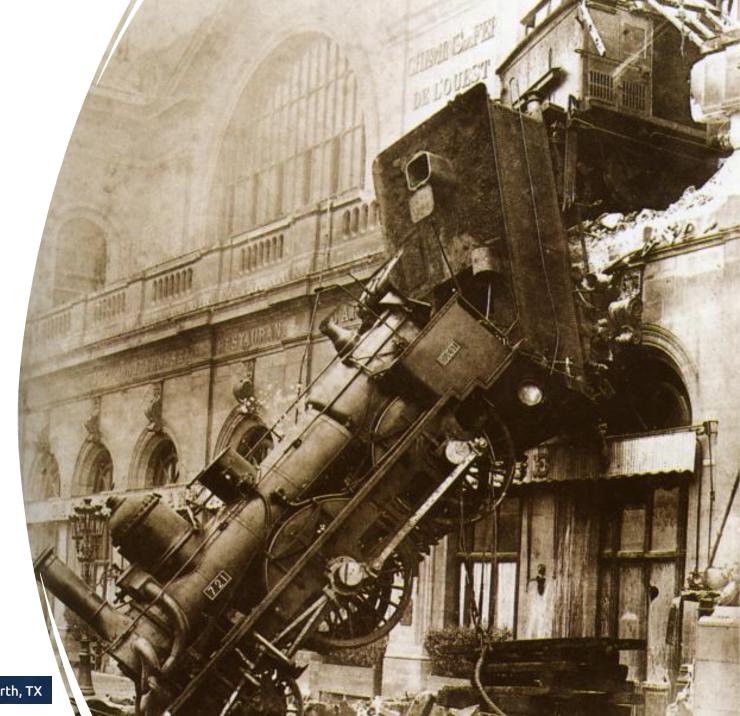






Goals 2

Develop and deliver two education courses, either inperson or via webinar.

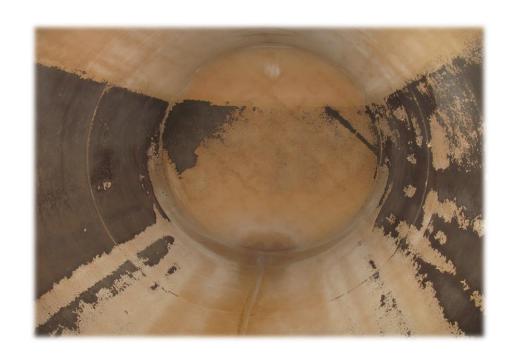




Possible 2023 Goals 2:

Coating (AMPP-NACE):

The education course will identify tooling requirements, proper instrument handling, carpreparation, coating application, product inspection and lifecycle expectations.

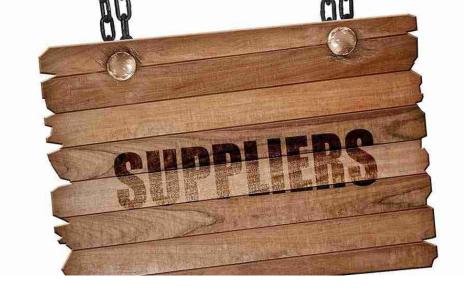






Goal 2 continued

Possible 2023 Goals 2 (continued):



Qualifying Suppliers and Subcontractors:

The education course will distinguish suppliers from subcontractors, explain applicable regulatory and industry requirements, identify industry performance, and offer best practices for achieving compliance.



2023: Contribute three articles to the RSI Quality Newsletter. The Newsletter has been a great resource for RSI Members.



RSI Quality Newsletter

Volume 9 | 1st Quarter 2022



Have an Idea for an Article?

Please submit your drafts to Gary Alderson at alderson@alltranstek.com or Alfredo Ricardo at ricardo@alltranstek.com. Welcome to the ninth edition of the RSI Quality Newsletter, a quarterly publication covering a broad array of industry topics based on reader feedback. The goal of the RSI Quality Assurance Committee is to ensure that these newsletters will both educate and inform our readers on quality topics, methods, tools, and services.

A critical piece of this newsletter continues to be your feedback, so please let us know what articles you would like to see so that we can increase the value of these newsletters to you.

Inside this Issue

- Part Qualification in the Railroad Industry: A Union Pacific Perspective (Part 2)
- AAR Tank Car Facilities Current



Investigate and potentially develop training content appropriate for achieving Continuing Education Units (CEUs).







The RSI Education Tag's Future...

....Is up to You.





The RSI Education Tag's Future...

RSI would like your ideas and opinions for possible education/training topics and seminars.



Scan the QR Code to provide your thoughts and ideas.

OR

Jim Dinell dinell@alltranstek.com



The RSI Education TAG

Thank You for your attendance at the 2022 RSI Expo!!



Scan the QR Code to provide your thoughts and ideas.

