The Safety, Security and Human Resources National Conference & Exhibition covers a broad range of critical topics in trucking safety, security and human resources. The conference attracts over 350 professionals from manager to senior vice president level engaged in functions related to safety, security, human resources, and claims & loss prevention in the transportation industry.

We are particularly interested in highlighting the following subjects & topics:

**SAFETY:**
- Safety Policy
- Safety Compliance
- Safety Technology
- Accident Reconstruction
- Data Collection
- Data Retention
- Deposition Training
- Tort Reform
- Insurance

**SECURITY:**
- Security Technology
- Cyber Security
- Fraud
- Fictitious Pick-ups
- Identity Theft
- Freight Contraband Prevention
- Asset Theft Prevention
- Component Theft Prevention
- Internal Conspiracy
- Internal Risk

**HUMAN RESOURCES:**
- Recommended Hiring Practices
- Negligent Hiring
- Americans with Disabilities Act
- Equal Opportunity Employment
- Service Animals/Emotional Support Animals
- Recruiting
- Retention
- Reasonable Accommodations
- Drug Testing
- Health & Wellness

If you are interested in speaking at the upcoming Safety, Security and Human Resources National Conference and Exhibition, submit your proposal to Jacob Pierce, Executive Director, Safety Management Council and Transportation Security Council at jpierce@trucking.org.

**Speaker Benefits**
- Your photo, bio and company name will be displayed on both the event website, event mobile application, and printed materials.
- Your session will be listed in promotional materials to potential attendees.
- Complimentary registration for the entirety of the event, including all breakout sessions, networking breaks, and meals.

**Speaker Requirements**
- Speakers must share their information in an educational, non-commercial and non-self promotional manner.
- Speakers must provide a head shot, biography and session description to be displayed on the conference website, printed conference materials and promotional materials.