

»» Expert Sources in Automotive and Technology Research

As you cover the rapidly evolving transportation industry and changes in technology, here are some experts with the most comprehensive automotive proving grounds in North America – Transportation Research Center Inc. – who are happy to serve as sources on all things automotive technology, research and validation.

Since 1972, Transportation Research Center, Inc. has been an independent partner of the world's leading automotive and technology companies. With facilities in Ohio and California, TRC is a focal point for much of the research and innovation that is transforming transportation today.



To get in contact with any of these TRC Inc. representatives, please reach out to:

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Brett Roubinek
President and CEO

Expertise: Trends in Automotive Technology and Smart Mobility, Vehicles and Highways of the Future, the Future of Autonomous Driving Systems, Vehicle Safety Technologies



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Expertise: Driver Assistance Technologies, Automated Vehicle Technologies, Vehicle-to-Vehicle Communication, Crash Avoidance Systems, Electric Vehicles, Truck Platooning, Test Plan Development, Vehicle Automation Safety Verification and Validation, Advanced Fuel Efficiency Vehicle Technologies



Taylor Manahan
Business Development Manager

Expertise: Driver Assistance Technologies, Automated Vehicle Technologies, Test Track Testing



Allison Kender
Chief People Officer

Expertise: Culture and Values; Passenger Safety and Alternative Seating Configurations in Automated Vehicles



Jordan Piening
Director of Road Performance Evaluation
Expertise: Fuel Efficiency Performance, Alternative Fuel Vehicles, Durability Testing



Jason Jenkins
Director of Laboratory Evaluations
Expertise: Crash Testing and Sensors, Crash Injury Research



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Senior Engineer, Team Lead
Expertise: Driver Assistance Technologies, Automated Vehicle Technologies, Vehicle-to-Vehicle Communication, Crash Avoidance Systems, Electric Vehicles, Truck Platooning, Test Plan Development, Vehicle Automation Safety Verification and Validation, Advanced Fuel Efficiency Vehicle Technologies



Ron Burton
Chief of Staff
Expertise: Child Seat Research, Passenger Safety



Ken Webster
Manager of Emission Laboratory
Expertise: Emissions



Roger Schroer
Development Driver
Expertise: Driver Training



Andrew Mathers
Director of Facilities
Expertise: Test Track Facility Management, Smart Infrastructure



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