

 <b>THE TRANSTEC GROUP</b>  <b>2021 TRB AM</b>	11AM-NOON ET	NOON-1PM ET	1PM-2PM ET	2PM-3PM ET
<b>THURSDAY</b> JANUARY 21ST	George Chang & Richard Sohaney	George Chang	Robin Tallon & Dan Rozycki	Robin Tallon & Dan Rozycki
<b>FRIDAY</b> JANUARY 22ND	Robin Tallon & David Merritt	Robin Tallon & David Merritt	Abbas Taghavi & Sabrina Garber	Abbas Taghavi, Richard Sohaney & Sabrina Garber
<b>MONDAY</b> JANUARY 25TH	David Merritt	David Merritt & Sabrina Garber	Amanda Gilliland & Sabrina Garber	Amanda Gilliland
<b>TUESDAY</b> JANUARY 26TH	George Chang & Dan Dawood	George Chang & Dan Dawood	Amanda Gilliland	Amanda Gilliland
<b>WEDNESDAY</b> JANUARY 27TH	Kiran Mohanraj & Richard Sohaney	Kiran Mohanraj & Dan Rozycki	Todd Hanke & Dan Rozycki	Todd Hanke
<b>THURSDAY</b> JANUARY 28TH	David Merritt & Todd Hanke	David Merritt & Todd Hanke	George Chang & Mauricio Ruiz	George Chang & Mauricio Ruiz
<b>FRIDAY</b> JANUARY 29TH	Kiran Mohanraj	Kiran Mohanraj	Abbas Taghavi	Abbas Taghavi & Richard Sohaney

# **TRB Booth Directory**

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## **Abbas Taghavi , PhD, PE – Project Manager**

Ask Abbas about intelligent compaction of pavement layers, pavement surface characteristics, numerical modeling, and data analysis of pavement profile and pavement structural condition. Find Abbas in the booth on Friday, Jan. 22 from 1:00-3:00 ET and Friday, Jan. 29 from 1:00-3:00 ET.

## **Amanda Gilliland, PE – Project Manager**

Ask Amanda G about asphalt construction, intelligent construction technologies (intelligent compaction, paver mounted thermal profilers, dielectric profilers), and pavement surface characteristic data quality management. Find Amanda in the booth on Monday, Jan. 25 from 1:00-3:00 ET and Tuesday, Jan. 26 from 1:00-3:00 ET.

## **Amanda Sohaney, MBA – Marketing Manager**

Ask Amanda S about general inquiries, marketing, or she can help direct you to the best person to answer your questions. Find Amanda in the booth on Thursday, Jan. 21 from 11:00-1:00 ET, Friday, Jan. 22 from 1:00-2:00 ET, Monday, Jan. 25 from 11:00-noon ET, and Friday, Jan. 29 from 1:00-3:00 ET.

## **Dan Dawood, PE – Director of Business Development and Engineering**

Ask Dan D about alternative project delivery (design-bid-build, design-build & public-private partnerships). Find Dan in the booth on Tuesday, Jan. 26 from 11:00-1:00 ET.

## **Dan Rozycki – President**

Ask Dan R about new tech for roads, the future of pavement design and construction, our large design-build and P3 highway projects, our new fully autonomous concrete temperature and maturity sensors, or any other Transtec services in pavement research, engineering, testing, or development of new tech for pavements. Find Dan in the booth on Thursday, Jan. 21 from 1:00-3:00 ET and Wednesday, Jan. 27 from noon-2:00 ET.

## **Dave Merritt, MSE, PE – Project Director**

Ask David about precast pavement, high friction surface treatments, or pavement surface characteristics (friction, smoothness, texture, noise). Find Dave in the booth on Friday, Jan. 22 from 11:00-1:00 ET, Monday, Jan. 25 from 11:00-1:00 ET, and Thursday, Jan. 28 from 11:00-1:00 ET.

## **George Chang, PhD, PE – Director of Research**

Ask George about pavement research, ProVAL, pavement smoothness, Veta, intelligent compaction, and intelligent construction. Find George in the booth on Thursday, Jan. 21 from 11:00-1:00 ET, Tuesday, Jan. 26 from 11:00-1:00 ET, and Thursday, Jan. 28 from 1:00-3:00 ET.

## **Kiran Mohanraj, PE – Project Manager**

Ask Kiran about sustainability and resiliency in pavement design, pavement vehicle interaction, pavement-related fuel consumption, life cycle cost analysis, and pavement materials and construction. Find Kiran in the booth on Wednesday, Jan. 27 from 11:00-1:00 ET and Friday, Jan. 29 from 11:00-1:00 ET.

## **Mauricio Ruiz, PE – Director of Engineering**

Ask Mauricio about any pavement engineering services including pavement design, pavement evaluation or pavement forensics. Find Mauricio in the booth on Thursday, Jan. 28 from 1:00-3:00 ET.

## **Naomi Bamber – Project Manager**

Ask Naomi about general inquiries, falling weight deflectometer services, or she can help direct you to the best person to answer your questions. Find Naomi in the booth on Monday, Jan. 25 from 2:00-3:00 ET and Friday, Jan. 29 from noon-1:00 ET.

**Richard Sohaney – Project Manager**

Ask Rich about pavement surface characteristics and measurement of texture, tire-pavement noise, traffic noise, roughness and smoothness, and profiling. Find Rich in the booth on Thursday, Jan. 21 from 11:00-noon ET, Friday, Jan. 22 from 2:00-3:00 ET, Wednesday, Jan. 27 from 11:00-noon ET, and Friday, Jan. 29 from 2:00-3:00 ET.

**Robin Tallon – Project Manager**

Ask Robin about pavement surface characteristics data collection and equipment, falling weight deflectometer (FWD) testing, or establishing a quality management system for field work. Find Robin in the booth on Thursday, Jan. 21 from 1:00-3:00 ET and Friday, Jan. 22 from 11:00-1:00 ET.

**Ruth Calisch – Administrative Manager**

Ask Ruth about general inquiries, Transtec history, fun facts about any and everything, or she can help direct you to the best person to answer your questions. Find Ruth in the booth on Tuesday, Jan. 26 from 1:00-3:00 CT, Wednesday, Jan. 27 from 2:00-3:00 ET, and Friday, Jan. 29 from 11:00-noon ET.

**Sabrina Garber, MSE – Project Manager**

Ask Sabrina about concrete maturity, the COMMAND Center concrete temperature and maturity system, or HIPERPAV. Find Sabrina in the booth on Friday, Jan. 22 from 1:00-3:00 ET and Monday, Jan. 25 from noon-2:00 ET.

**Todd Hanke, PE – Project Manager**

Ask Todd about airfield pavement design and evaluation, non-destructive testing and analysis, and future highway technology. Find Todd in the booth on Wednesday, Jan. 27 from 1:00-3:00 ET and Thursday, Jan. 28 from 11:00-1:00 ET.



THE  
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