

# National Pavement Consulting Services

Take control of your pavement assets  
Trust safer, more reliable data collection  
National resources, local presence and expertise

Pavement repair - especially reconstruction - can overwhelm maintenance budgets if not properly addressed. Terracon's pavement consulting services empower you to create different maintenance and rehabilitation choices to help you meet your short- and long-term goals proactively. We can help maximize your pavement maintenance budget with strategic solutions.

Fast, accurate, and intelligent data is the key to developing an effective pavement maintenance plan.

We use digital data collection and artificial intelligence (AI) to create a customized data-driven pavement management strategy that helps you optimize your maintenance budget and mitigate future risks.

We live and work where you are. Our knowledge of local conditions and commitment to local communities is unmatched. Further, our local services are backed by a nationwide network of dedicated SMEs, senior technical staff, and over 50 pavement and accessibility practitioners throughout the U.S.



Scan the QR code to learn about Terracon's Pavement Services!

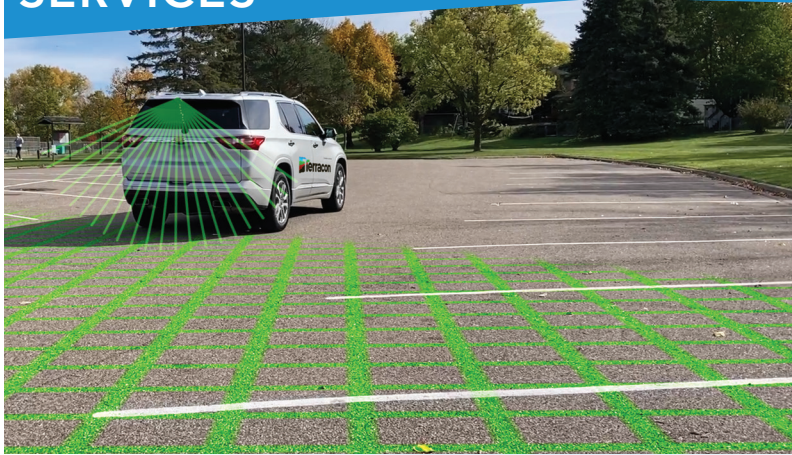


## CONTACTS

**Bill Collester, CSI, CEI**  
Pavement Consulting,  
National Client Development Manager  
(321) 347-3204  
[bill.collester@terracon.com](mailto:bill.collester@terracon.com)

**Andrea Blanchette, P.E.**  
Pavement Group Manager  
(763) 489-3127  
[andrea.blanchette@terracon.com](mailto:andrea.blanchette@terracon.com)

# SERVICES



## Pavement Lifecycle Management:

- Pavement Assessment
- Design Construction Services
- Sub-Surface Evaluations

## Smart Pavement Planning:

- Optimized Pavement Plan for Budgeting
- Summarized Reports with Maintenance and Rehabilitation Options
- Streamlined Communication and a Single Point of Contact



## Technology:

- AI Application Converts Imagery to Pavement Condition Indexes
- Real-Time Project Tracking and Delivery through Terracon Compass
- Heat Map Data Visualization

