Transportation



SMARTER & SAFER ROADWAY SYSTEMS

Infrastructure improvement projects are demanding and require experience working with numerous federal, state and local entities. So whether the project is a rural town road or a complex segment of the national highway system, our transportation professionals implement innovative solutions for the success of every project.











Engineering Services:

Roadways: Municipal roadway, turnpike & highway design, constructability, stormwater quality & management, utilities conflict resolution, Right-of-Way plan development, sidewalk & bikepath design, NEPA compliance & environmental permitting, public engagement

Safety & Traffic: Capacity analysis, traffic studies & mitigation, intersection design, signal analysis & design, public coordination and outreach

Drainage: Pre/post condition analysis, closed system design, pollutant loading, BMP selection & design, culvert modeling & design (including energy dissipation), MS4 compliance

How we help:

Our ability to analyze and consider all design controls assures an efficient, costeffective and sustainable design for all modes of transportation. Hoyle Tanner's goal of providing innovative and practical solutions is the foundation of every effort undertaken by our transportation engineers.







