

# Freeway Geometric Design for Active Traffic Management in Europe Scan: Findings and Recommendations

December 9, 2010



Session Duration: 90 minutes

In June 2010, a team of ten U.S. transportation professionals with expertise in planning, design, and operations of freeways visited four countries in Europe: England, Germany, the Netherlands, and Spain. The team conducted a scan in these countries to examine active traffic management design practices established to help improve the operational performance of congested freeway facilities without compromising safety. The 2010 scan built on other scans that had focused on congestion management and managed lane programs. This webinar will explore the results of this international scan.

The scan was conducted under the auspices of the International Technology Scanning Program, which is carried out by the Federal Highway Administration in cooperation with the American Association of State Highway and Transportation Officials and the National Cooperative Highway Research Program of the Transportation Research Board.

Download the Executive Summary of the scan: <http://bit.ly/cBNA1s>

Presenters for this session include:

Jeff Jones, Tennessee Department of Transportation  
Martin Knopp, Federal Highway Administration – Florida Division  
Mark Doctor, Federal Highway Administration – Resource Center  
Liz Young, Parsons Brinckerhoff

Moderated by: Kay Fitzpatrick, Texas Transportation Institute – Texas A&M University

