

A RESEARCH CONNECTION EVENT

ROUNDBOUTS: RESEARCH & DEVELOPMENT FINDINGS & PRODUCTS

Sponsored By:
Caltrans & Federal Highway Administration

Presented By:
**Lee Rodegerdts of Kittelson & Associates
& Key Research Project Team Members**

The event is being Webcast
Wednesday, November 9, 2011
9:30am - 11:30am

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[NCHRP 672 Roundabouts: An Informational Guide, 2nd Edition](#)

**The safety, mobility, and
environmental case for
roundabouts as the best
practice among intersection
control strategies**



Roundabouts are a common form of intersection control used throughout the world and increasingly in the United States. The information contained in NCHRP Report 672 Roundabouts: An Informal Guide is based on the 2000 Guide as well as established and emerging U.S. practices and recent research.

As roundabouts are more widely adopted, it is becoming clear that in many instances roundabouts could be the preferred intersection treatment and can improve safety, mobility, and reduce environmental

impacts. Since there is no absolutely optimum design, this webinar and the guide are not intended as an inflexible set of rules but rather attempts to explain some principles of selection, good design and indicate potential trade-offs that one may face in a variety of situations.

Meeting Information

The materials for this workshop will be posted prior to the workshop on DRI's website:
<http://www.dot.ca.gov/researchconn/>.

If You Cannot Attend this Meeting

The meeting will be webcast, and viewers can e-mail written comments or questions during the session to:
Efren.Vela@dot.ca.gov.

We Value Your Input

To better prepare for this meeting a survey was developed to solicit your input. The roundabout survey can be accessed at: <http://www.surveymonkey.com/s/CARAB>

We welcome and encourage your participation in this event. If you have questions regarding this event or DRI's Research Program, please visit: <http://www.dot.ca.gov/hq/research/>.