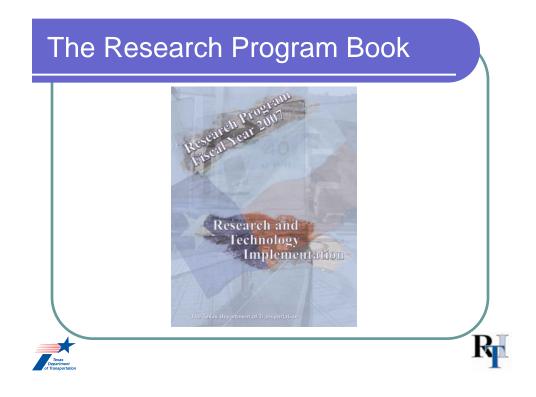
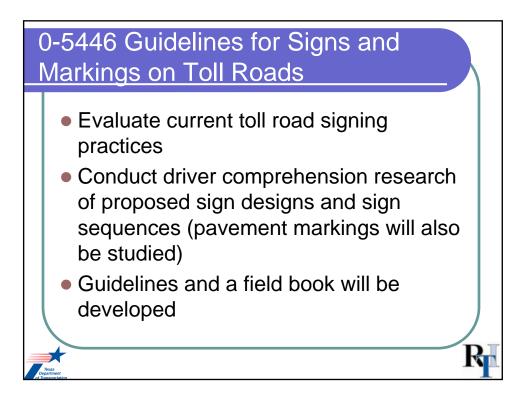
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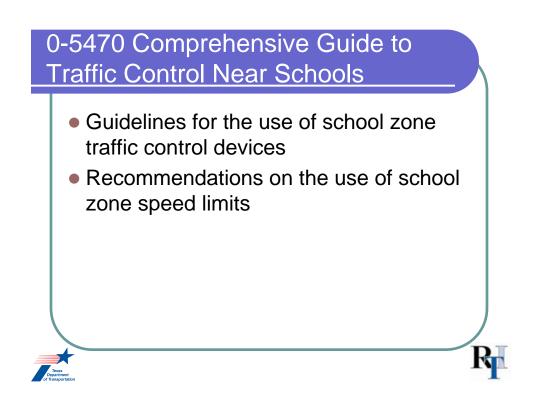


- \$20 Million Annual Program
- Contract with state supported universities
- 5 Research Management Committees
- The Research Program Cycle

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0-5629 Best TxDOT Practices for Signal Timing and Detection Design at Intersections

- Assess the current state-of-the-practice for traffic signal operations in Texas
- Develop a Manual of Traffic Engineering Procedures for Signals that will promote consistency
- Develop workshop materials

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0-5772 Developing Comprehensive Roadway Delineation Guidelines

- Examine the combined effects of lane striping, pavement marking symbols, raised pavement markers, post mounted delineators, chevrons, advisory speed plaques, and curve warning signs
- Nighttime performance on horizontal curves

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• Focus is on rural highways

Project Summary Reports

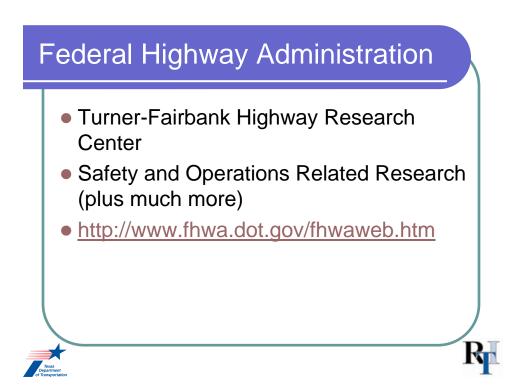


Transportation Research Board (TRB)

- National Cooperative Highway Research Program
- 3-79 Measuring and Predicting the Performance of Automobile Traffic on Urban Streets
- 3-80 Traffic Enforcement Strategies for Work Zones
- Transit Cooperative Research Program

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• <u>http://gulliver.trb.org/</u>





- <u>http://www.dot.state.tx.us/services</u> Click on Research and Technology Implementation
- http://library.ctr.utexas.edu/index.htm
- Rick Collins, P.E. (512) 465-7632
- Wade Odell, P.E. (512) 302-2363
- Sandra Kaderka (512) 465-7716

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