



# Wildlife Migration Data Requirements for Transportation Corridor Impacts Analysis and Mitigation

June 22<sup>nd</sup>, 2007

Presented by the Coastal Training Program  
Elkhorn Slough National Estuarine Research Reserve

## Session 1: 10-12

**Goal: Scientists and planners better understand data needs for analyzing and mitigating road impacts to wildlife migration.**

*Welcome and Introductions*

Grey Hayes, Coordinator, Elkhorn Slough Coastal Training Program

Presentation: Dave Hacker, CalTrans District 5,

*State Highways and Habitat Connectivity: A Caltrans Biologist's Perspective on Thresholds and Data Needs*

Presentation: Karen Sacilotto, CalTrans District 8

*Wildlife Bridges on State Route 71: A Caltrans Solution to Maintain Connectivity*

Presentation: Mahmoud Sadeghi, CalTrans District 8

*A case study on desert tortoise field data collection, mitigation strategies, and monitoring activities for a transportation project in Southern California*

Presentation: Ray Sauvajot, National Parks Service

*Applying science, planning, and partnerships to reduce roadway impacts on wildlife near Los Angeles*

Question and Answers

*Discussion moderated by Grey Hayes*

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**12:00**

**Lunch**

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**Session 2: 1:00-2:00**

**Goal: Scientists discuss existing data, ongoing research projects, and the potential for new projects/collaboration**

*Discussion moderated by Grey Hayes*