

# Columbia River **CROSSING**

## **2007 Transportation Data Collection CD**



The I-5 Columbia River Crossing (CRC) Data Collection CD is an interactive, electronic summary of the Data Collection Program completed for the Columbia River Crossing project. The Data Collection Program was completed in Fall 2005, with the Supplemental Data Collection Program completed in April, 2007. The extent of the study area includes I-5 from the Pioneer Street interchange (Ridgefield, Washington) in the north to the Marquam Bridge (Portland, Oregon) in the south.

On the CD, you will find a comprehensive data set of the data collected for the CRC project including a summary of the data collection program, ramp counts, I-5 mainline directional vehicle classification counts, lane utilization and speed counts, travel time runs, occupancy counts, origin-destination counts, turning movement counts for intersections in Portland and Vancouver, and count data provided by the City of Vancouver.

All of this information is presented through maps and tables that you can find on the CD simply by pointing and clicking your computer's mouse. The use of *Adobe Acrobat®* software to create interactive links within this report enables the user to easily jump from section to section.

The I-5 CRC Data Collection CD consists of the following 9 chapters:

[Chapter 1 – Data Collection Program](#)

[Chapter 2 – Ramp Counts](#)

[Chapter 3 – Classification Counts](#)

[Chapter 4 – Lane Utilization & Speed Counts](#)

[Chapter 5 – Travel Time Runs](#)

[Chapter 6 – Auto Occupancy](#)

[Chapter 7 – Origin Destination Data](#)

[Chapter 8 – Intersection Turning Movement Counts](#)

[Chapter 9 – City of Vancouver Count Data](#)

*Each chapter can be viewed by clicking on the title above.*