

## **T-FIT 09/29/2006 Report**

### **Purpose**

The purpose of this report is to update T-FIT members on activities that are underway and on items that have been accomplished since our last meeting. This report follows the format of our meeting agenda.

### **Reports**

OR-Trans Data status:

OR-Trans now has 100% of the data from the county datasets, USFS, ODOT data. BLM data is currently being loaded. We are now using FME to help with the loading process and this software looks very promising I have included the loading tracking matrix as an associated document. We will continue to load and update what we receive before our January 1st deadline for getting the data loaded into the database.

I have drafted the QAQC process document. This document outlines what we will do to check the data for completeness and connectivity. This document will guide the development of the document that outlines each step that will be taken to complete a review of one or more datasets.

During the QAQC process we will continue updating data, developing data for addresses, developing and filling any “holes” of data and developing the check-in-check-out web site for the OR-Trans data. During this time we are also going to pursue better methods to share the data between agencies at all levels. This phase will continue through December 31, 2008.

Census evaluation:

We have received an update from the Census Bureau on the status of datasets we submitted to them for review. Of the eleven files that were submitted by ODOT and /or GeoSolve on behalf of OEM, ten of the counties passed the standards for accuracy for Census. Even though the one county did not pass the standard, that dataset was still well within the accuracy range to meet the OR-Trans Framework standard. Remember the OR-Trans Framework standard requires data to meet or exceed the 1:24k map accuracy standards. The Census has an accuracy requirement that is higher than the framework standard (+/- 7.5 m to +/- 40 ft, respectively). If you have specific questions for Census you can contact Rick Campbell at [richard.t.campbell@census.gov](mailto:richard.t.campbell@census.gov)

WA-Trans effort:

WA-Trans will be holding a Pooled Fund Project meeting in November to get input on the web interface. This is one of the pilot projects that they are doing and it involves Benton, Franklin and Walla Walla counties in Washington and Morrow and Umatilla

counties in Oregon. I met with Umatilla and Morrow county in early October to discuss issues around the road centerline data for each of their counties and to answer any questions they had about the pilot and the OR-Trans effort.

### **Contracts and Progress**

IDS:

IDS has been working in house to help with the completion of the county road numbering verification and the milepoint work that is being applied to the road centerline. This work will improve the usefulness of the centerline data for data like the IRIS county data and state crash data. It will also help improve road mileage certification to FHWA.

U of O:

UofO is waiting for the development of the QAQC steps so that they can begin work on the coordination of resolving issues in the data.

COCC:

COCC is waiting for the development of the QAQC steps so that they can begin work on the coordination of resolving issues in the data.

### **Agenda build for next meeting**

The next T-FIT meeting will be on November 17<sup>th</sup> at the OEM building. I will be sending out the changes to the Transportation Standards document in early November and we can discuss the changes via email and at the November meeting. I would like to have the finalized version ready for the December Standards forum in McMinnville. We will give a status update of the data loading and of the QAQC work at the T-FIT meeting as well.

### **Upcoming Events**

October 30<sup>th</sup> DAS Local/State Data Sharing Partnership at the Crook County Library, Broughton Room 1:00 pm – 5:00 pm.

November 14<sup>th</sup> USGS will be holding an National Hydrography DatasetNHD workshop in Salem with ODOT hosting the event. 12 spots are available. If you are interesting in attending contact Lorrie Schaefer at ODOT at (503) 986-3895.

December 7<sup>th</sup> OGIC 8<sup>th</sup> GIS Standards Forum at the Hotel Oregon in McMinnville. 9:00 am – 4:00 pm.