

**PLEASE NOTE CHANGE IN MEETING TIME & LOCATION**  
**OREGON MODELING USERS GROUP**  
**ODOT Region 2, Mt. Jefferson Room, Building B**  
**455 Airport Rd., Salem, OR**  
**Thursday, March 20, 2008**  
**9:00 a.m.-Noon**

**AGENDA**

- |  |            |        |
|--|------------|--------|
| 1. Self-introductions  | All        | 10 min |
| 2. Conferences   | Info       | 5 min  |
| ▪ June 19-20, 5th OR Symposium on Integrated Land Use-Transport Models, Portland |            |        |
| ▪ Tlumip.org   |            |        |
| ▪ June 22-24, TRB Innovations in Transportation Modeling (ITM), Portland         |            |        |
| ▪ www.trb-forecasting.org  |            |        |
| ▪ September 17-19, Transport Planning for Small to Medium Cities, Portland       |            |        |
| ▪ <a href="http://www.trbtoolsofthetrade.org">www.trbtoolsofthetrade.org</a>     |            |        |
| 3. Dynamic Tour Based Model for Portland Metro                                   | Gliebe     | 30 min |
| 4. Re-evaluating JEM-n-R Code and Utilities                                      | Bettinardi | 30 min |
| 5. Unknown Title   | Gregor     | 30 min |
| 6. Roundtable Discussion   | All        | 30 min |
| 7. Agenda Build / Next Meeting / Future Meetings                                 |            | 10 min |
| a. June 12 <sup>th</sup> – Cancel due to the two conferences                     |            |        |
| b. September 11 <sup>th</sup>  |            |        |
| c. December 11th   |            |        |

**REMINDER:** The June OMUG meeting is cancelled because of the June conferences in Portland. The next OMUG meeting will be Thursday, September 11, 9:00 a.m.-noon, Salem.

**DIRECTIONS:** From I-5, take Hwy. 22 (Santiam) exit. Go west on Mission St. (Hwy. 22) to Airport Road (second signal) and turn right. Follow Airport Road to its T-intersection with State Street. ODOT Region 2 offices are at the intersection of State Street and Airport Road. Turn left into the ODOT Region 2 complex just before the intersection.