

AGENDA
TPB CITIZENS ADVISORY COMMITTEE
Larry Martin, 2006 CAC Vice-Chair

Thursday, March 15, 2007, 6:00 – 8:00 pm
Council of Governments, Training Center (Main Floor)
777 North Capitol Street, NE
Washington, DC 20002

- 6:00 – 6:10 Introductions and New Business**
- 6:10 – 6:15 Staff Update on Recent Public Involvement Activities**
Regular monthly update on outreach activities.
- 6:15 – 6:35 Briefing on the Release of Project Information for the 2007 Constrained Long-Range Plan (CLRP) and FY 2008-2013 Transportation Improvement Program (TIP)**
PLEASE NOTE: The project submissions for this year's CLRP and TIP will be released for public comment at the CAC meeting on March 15. Andrew Austin of the COG/TPB staff will brief the CAC on projects that have been submitted for this year's plan updates. On April 18, the TPB is scheduled to approve the project submissions for inclusion in this year's air quality conformity analysis.
- 6:35 – 7:15 Discussion of a Staff Proposed Action Plan to Respond to the CAC Recommendations on the Regional Mobility and Accessibility Study (RMAS)**
At the February 21 TPB meeting, 2006 CAC Chairman Emmet Tydings presented the CAC Recommendations on RMAS. Following that presentation, TPB members asked staff to develop an action plan for followup to the recommendations. John Swanson of the COG/TPB staff will discuss the staff's proposed action plan.
The CAC Recommendations on RMAS can be found at www.mwcog.org/transportation/committee/cac (click on "Documents"). The document will also be mailed out to CAC members.
- 7:15– 7:40 Briefing on the Transportation/Land-Use Connections (TLC) Program**
Darren Smith of the COG/TPB staff will brief the CAC on the status of the TLC program, including projects that have been recommended to receive technical assistance during the program's pilot period.
- 7:40 – 7:50 Other Upcoming TPB Agenda Items**
Ron Kirby, Director of COG's Department of Transportation Planning, will brief the CAC on other items on the TPB's upcoming agenda.
- 7:50 – 8:00 Other Business**