

**CARPC Environmental Resources Technical Advisory Committee
Runoff Volume Control Performance Standard**

**Third Meeting
Fen Oak (1 Fen Oak Court) Room 1A
January 25, 2009 - 1 p.m. to 3 p.m.**

Agenda

1. Review / Revise Agenda
2. Montgomery Associates Presentation - Analysis approach used to arrive at the 90% volume control standard recommended in the Badger Mill Creek - Sugar River Study
3. Discussion Items
 - a. Are there some watersheds (i.e. flood prone areas, closed basins, sensitive receiving waters) that should have a standard of control to 100% of predevelopment volumes at this time?
 - b. What should be the timeframe for the additional research and data collection before reevaluating the standard of control to 100% of predevelopment volumes?
 - c. Should updated rainfall data be used when it becomes available from the Wisconsin Initiative on Climate Change Impacts (WICCI) Stormwater Working Group and/or the National Weather Services Hydrometeorological Design Studies Center Precipitation Frequency Data Server?
 - d. Review, discussion, and revision of draft TAC recommendations
4. Next Meeting
 - a. Date
 - b. Follow-up tasks