

**Wake County
Collaborative Stormwater Management Evaluation
Stormwater Task Force Meeting #11**

**Wake County Office Building
Ground Floor Conference Room**

March 15, 2007

Agenda

- 5:30 – 6:00** **Arrival, Sign-In, Dinner**
- 6:00 – 6:05** **Welcome from Commissioner Kenn Gardner**
- 6:05 – 6:25** **Conservation, Restoration, Rehabilitation and Replacement**
 - **Presentation by Parks & Rec on Open Space**
- 6:25 – 7:45** **Development Standards Tools & Strategies**
 - **Priority Tools**
 - **Strategies to Reduce Impervious Surface**
 - **Site Level Flood Controls**
 - **Discussion Topics (see attached list)**
- 7:45 – 7:55** **Illicit Discharge Detection/Elimination and Good Housekeeping for Municipal Services**
- 7:55 – 8:00** **Next Steps**
- 8:00** **Adjourn**

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Task Force Discussion Topics for Development Standards Tools & Strategies:

1. Should stormwater management standards focus on volume-based controls or peak flow controls and should standards be prescriptive or performance-based?
 - Evaluate ordinances that add impervious surface to the system (road widths, parking requirements, etc)
 - Structural controls (peak and/or volume)
 - Components of LID

2. Should stormwater management standards include structural controls for flooding events (10-yr or larger storm events) in addition to regulatory requirements that target water quality (1-yr/2-yr storm events)? Or, is a preventative approach to flood protection more desirable (i.e. keep structures away from streams that flood through floodplain restrictions and/or buffer restrictions)?
 - Water quality controls (regulatory minimum) vs. flood controls (additional measures)
 - Floodplain development restrictions and future conditions mapping
 - Buffer widths, platting requirements