TO: Transmission Advisory Group (TAG)

FROM: Rich Wodyka

SUBJECT: April 26, 2007 TAG Meeting - REMINDER

DATE: April 16, 2007

The next Transmission Advisory Group (TAG) meeting is scheduled for Thursday, April 26th at the NCEMC office located at 3400 Sumner Boulevard in Raleigh, NC. Please note this new location for this TAG meeting. The meeting is scheduled to begin at 01:30 PM and conclude around 03:00 PM. If you are planning to attend this TAG meeting you <u>must</u> register at the NCTPC website (<u>www.nctpc.org/nctpc</u>). The deadline to register for this meeting is Monday, April 23rd. Attached to this memo is the TAG meeting agenda. It is also posted on the NCTPC website.

The purpose of this TAG meeting will be to: 1) review and discuss the NCTPC Supplemental Report on the 2006 Collaborative Transmission Plan which addresses the transmission upgrades necessary for a 1,200 MW transfer from Duke into Progress, 2) receive a status report on the 2007 NCTPC Study activities, and 3) discuss the implications of the recent FERC Order 890 regional planning requirements on the NCTPC Process.

Regarding the NCTPC Supplemental Report on the 2006 Collaborative Transmission Plan, the final draft of the report was previously sent to you and is also posted on the website. Please forward any comments or questions on this report to my attention (rwodyka@gestalt-llc.com) prior to noon on Monday, April 23rd. All comments received will be posted on the NCTPC website for the benefit of all TAG members. The purpose of soliciting your comments and questions on this report prior to the TAG meeting is to ensure that the Participants are prepared to fully address them at the April 26th TAG meeting.

If you are no longer interested in participating in this process and wish to be removed from the TAG distribution list, please use the Contact Information feature on the NCTPC website to let us know and we will remove you from the list.

The OSC and I are looking forward to your participation in the April 26th TAG meeting.

Rich Wodyka