

## **Small Scale & Large Scale Monitoring/Regional context**

The framework for the 2012 planning regulations includes a rapid response system for dealing with risks and uncertainties. A broad scale and local level monitoring strategy is needed to respond to changing conditions. Stakeholders are interested in how the careful crafting of a monitoring program can provide information for local level adjustments on the national forest, and, how other government agency and non-governmental entity information can be used to support a robust adaptive management system.

At this table the public will be asked to provide their ideas on what types of monitoring should occur on the Francis Marion N.F. To aid this discussion information will be presented on maps and handouts related to the following:

- Monitoring strategies across partners.
- Role of Francis Marion National Forest in a regional context.
- Monitoring on and off the Francis Marion National Forest.
- Preliminary broad scale monitoring discussed with South Atlantic LCC.
- Results of the South Atlantic LCC blue print meeting.
- Recommended monitoring related to Climate Change (i.e. sea level rise).
- Monitoring that is presently taking place on the Santee Experimental Forest.