



**Presents...**

*“Lessons in Spatial Data Management for Large Projects”*

**Presented by Corey Tucker**

The management of spatial data has always been a challenge for any organization that has implemented a GIS. These difficulties may become magnified in large projects that have many staff, multiple contractors, tight timelines, frequent deliveries and numerous data products. Well designed and implemented data management practices and technologies can effectively address such issues, which in turn improves a project’s efficiency and reduces costs.

The establishment of such practices for Nalcor Energy’s Lower Churchill Project will be used as an example, but the lessons learned apply to any large scale project. Specific topics addressed include:

- Document management and control processes
- The establishment of standards for data, cartographic products and metadata
- Quality control and quality assurance tools and processes
- Database design for a very large spatial data repository
- Tools for the discovery and use of spatial data within a repository

**Friday, October 28<sup>th</sup>, 2011**  
**West Block, Confederation Building, Conference Rm. A**  
**12:00 pm – 2:00 pm**

Free for Members,  
\$15 for Non-Members

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