



**A commitment to excellence in the development and  
coordination of geographic information technologies**

**MSGIC Winter Quarterly Meeting Agenda  
Wednesday, January 18, 2012  
9 AM – 3:30 PM  
USGS MD Water Science Center  
5522 Research Park Drive, Catonsville, MD 21227**

**AGENDA**

**8:30 Continental Breakfast** – KCI Technologies, Inc.

**9:00 Welcome and Opening Remarks** – *Dr. Michael Scott, Salisbury University – MSGIC Chair*

**9:15 Project Updates**

**MD iMap**

- *Executive Steering Committee Update – Ken Miller, Deputy State GIO*
- *Technical Committee – Julia Lukens, DBED*

**Business Plan Workgroup (s)**

- *Parcels – Jim Cannistra, MDP*
- *Orthos – Jim Cannistra, MDP*
- *Address Points and Centerlines – Mike Sheffer, SHA*
- *Federal Activities – Roger Barlow USGS*

**MSGIC Establishment of a non-profit Corporation** – *Dr. Michael Scott*

**MSGIC Bylaws** – *Chris Slavin, Anne Arundel County*

**10:00 Presentation** – “*USGS Water Resources Center: Overview of the Center and Demo of the SPARROW model*” (a regression model for tracing nutrients to source areas)

Presenter: John Brakebill / Scott Ator, USGS

**10:45 Presentation** – “*ArcGIS Online: Capabilities and Applications*”

Presenter: Anthony Puzzo, ESRI

**11:30 Presentation** – “*A GIS Based Sustainability Information System for Buildings – Implementation at Salisbury University*”

Presented by Eric Stetser & Susan Hmel, Spatial Systems, Inc.

**12:15 Lunch - On Your Own**

**1:15 Presentation** – “*Howard County’s Mobile Application, Open Source and SQL Server Spatial Efforts*”

*Presented by Rob Slivinsky – Howard County Government*

**2:00 Presentation** – “*Value of GIS in an Emergency situation with a Tabletop Exercise*”

Presented by Kaushik Dutta, Maryland Transportation Authority (MDTA)

**3:00 New business & Adjourn**

**Next Quarterly Meeting** – April (on the Eastern Shore, location TBD)

**Directions:** <http://md.water.usgs.gov/directions/baltimore.html>

From I-95 take exit 47 on to I195 west, toward UMBC Campus. Take first exit on right. At the first stop sign turn right on to Research Park Dr. Go to culde-sac, the USGS Water Science Center will be downhill on the right.

**Please Note:**

The meeting room is down the hall on the right from where you enter the building. You will have to show picture ID and sign in.

