



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



MSGIC Spring Quarterly Meeting Agenda
Wednesday, April 23, 2014
9AM – 3:30PM

General James F. Fretterd Community Center
107 South 4th Street, Denton, MD 21629

8:30AM **Continental Breakfast** – Eastern Shore Regional GIS Cooperative



9:00AM **Welcome and Opening Remarks** – Mark Helmken (MSGIC Chair)

9:15AM **MSGIC Business**
Financial Report
By-Laws
TUgis
MSS/MSGIC Joint Committee

10:15AM **Caucus Meetings & Caucus Report**
Meet with your Caucus Chair to Discuss Topics Specific to Your Caucus Region
Your Caucus Chair will Report to the Group Topics Discussed During Your Meeting

10:45AM **Networking Break**

11:15AM **Presentation #1** Dashboards: What We Need and How Do We Achieve It?
Presenters: Bryan Ebling, Caroline County
Frank Rowe, ESRGC/Salisbury University
Fred Christie, Easton Utilities

12:00PM **Lunch – On Your Own**



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1:15PM

Project Reports

GIO

MD iMap

NSGIC

Federal Projects

Regional Projects

State Projects

Local Projects

2:15PM

Presentation #2

ArcGIS Online Entitlements and What's New?

Esri will discuss the [entitlement program](#) and how desktop users, current on maintenance, have been extended an ArcGIS Online subscription at no additional charge, how users can access that entitlement and turn on their subscription. Esri will also cover some new updates in the platform from the March release, including: new Custom Roles, new Analysis Tools, updates to Collector and Operations Dashboard, new App Templates and additional content access.

Presenters:

Anthony Puzzo, Esri

Lauri Dafner, Esri

3:00PM

Presentation #3

Modernization of the National Spatial Reference System

This presentation will highlight the rationale behind the effort of the National Geodetic Survey to implement a new geospatial reference frame for the United State by replacing the North American Datum of 1983 (NAD 83) and the North American Vertical Datum of 1988 (NAVD 88) by 2022.

Presenters:

Dave Doyle, NGS Chief Geodetic Surveyor (Retired)

Base 9 Geodetic Consulting Services

3:30PM

New Business & Adjourn