

7/23/2014 Local Caucus Updates:

Annapolis City

Annapolis City : Data Download page <http://www.annapolis.gov/government/city-departments/information-technology/maps-and-gis>

Anne Arundel County

Anne Arundel County: Naval Academy Address project

- In accordance with Commander Navy Installation Command (CNIC) Instruction 3440.18 and Fort Hood Study recommendations the US Navy is establishing an installation- wide 911 service. This service is being implemented by the Navy Emergency Management Addressing Project (NEMAP). This project will provide
 - a capability which identifies where residents and tenants are calling from when calling for emergency services.

ELA. Still in progress

Baltimore County

2014 LiDAR Production - using USGS specification, quality level 2 (0.7 m point spacing 9.25 cm vertical accuracy); products - gridded bear earth, first returns, last returns, 2' contours with cartographic annotation, spot elevations; delivery anticipated by 12/2014.

Traffic Signs - designed geodatabase, field data collection using mapping grade GPS, pilot study completed, created resource estimate for full production.

Traffic Calming - updating existing geodatabase

Storm drains - completed first pass of compilation using two methods: construction drawing and mapping grade GPS. Currently stitching two methods together and updating.

ArcGIS On-line websites - creating internal websites for storm drains and snow routes; external websites utility master plans and flood plains (using attachments)

Frederick County

- Implementation of Geocortex beginning with server development\production configurations and the conversion of Frederick County's GIS data download site to a Geocortex workflow solution.
- Computer Aided Dispatch (CAD) upgrade and integration of GIS data (centerlines, addresses, etc.).

- Roadway culvert inventory application implementation.
- Hotlinking CDD Land Records to GIS (Development Rights and Responsibilities Agreements, Site Plans, Re-Zonings, etc.).