

DGDC Meeting Minutes May 11, 2023

Welcome & Introductions

Jason Vogl started the meeting at 9:30 am. He welcomed everyone to the meeting and introductions for those attending in person were made.

February 9, 2023 - Meeting Minutes

A Motion was made by Roger Barlow to approve the minutes and seconded by Jay Hodny.

Geospatial Education Committee

Sharon Ungerer

- Geo education is moving to mail chimp. They have been looking into black board but not able to get it stood up
- Working with UD program “Green Jobs” that seeks to expose high school age students to GIS.

Kym Kelley

- Hosted Mobile 5th Grade GIS day event with 5 different stations.
- Will be sending notifications around mid-July for next GIS day event for November.

FirstMap Update & G-TAC

Kim Cloud

- Aerial Imagery is published for 2022.
- Hexagon 2021 imagery is also available on FirstMap (This is leaf on Imagery)
- Noted that there were issues with Pro in getting the imagery published.
- 11.1 was announced a few weeks ago. They will be working on getting prepared for the 11.1 upgrade.
- There has been a short-term extension for the ELA’s, and they are continuing to work on the terms with ESRI.
- ELA Charge Backs will be coming from DTI. They are currently working on an inventory for each agency and will be providing that to each agency this summer.
- FirstMap Team has been working on cleaning up AGOL items that have been costing ongoing credits and ask everyone to go through your content to clean up old data where you can.

Mike Townshend

- Sussex County is going through major upgrades.

Agenda

Name	Organization
Arthur Walker	NRCS
Brian Laws	Newark
Bryan Bloch	
Byron White	Census
Chris Siple	New Castle County
Clare Quinlan	DNREC
Daniel Peart	
Daniel Warner	DGS
Dawn McCall	CPA Survey
Deborah Sullivan	DTI
Drew Faulhaber	DNREC
E Lee	
Eliza	USGS
Eric Reid	DDA
Erica Insley	Axis
George yocher	DHSS
Gina Marinacci	DNREC
Hannah Morris	KC
Helen Tripp	
James Puddicombe	City of Milford
Jay Hodny	Newark
Jenifer Anderson-Reno	DOS
Jimmy Kroon	DDA
John Taber	NCC
John Inkster	DNREC
Josh Thomas	OSPC
Kathleen Bergin	DNREC
Kelsey Pangman	DNREC
Kim Cloud	DTI
Kyle Satterfield	KC
Kym Kelly	DTI
Laura Parks	DNREC
Lilian Wang	UD
Lori Brown	DNREC
Malcolm Jacob	Dover/Kent MPO
Mark Prettyman	DTI
Matalin Melnick	
Megan Nehrbas	SC
Mike Krumrine	DNREC
Mike Townshend	DTI
Mike Walker	City of Dover
Mollie Yacano	DNREC
Morgan McGee-Solomon	DNREC
Nick DiPaolo	
Nicole Minni	UD
Olena Smith	UD
Property Munsaka	NCC
Rachel Alfano	DSHA
Roger Barlow	USGS
Ron Holmes	NCC
Ryan Hollingshead	Delaware
Ryan Keleher	DGS
Seth Van Aken	DGS
Sharon Ungerer	DTI
Sigrid Smith	DSU
Steven Shanko	
Supriya Khadke	
Thomas Krumrine	DNREC
Thomas Match	DRWA

- There is need for Arc GIS image for storing and caching imagery. Arc GIS Image could help with some of this need.
- Image analyst was also discussed and has some additional capabilities with data extraction with OBI.
- Arc Map will not have any security patches starting in 2024 and will not be supported at all in 2026. It is strongly encouraged to move towards using Pro.
- Salesforce integration does have an ESRI Plug in but there is a cost for it. The FirstMap team has been considering reaching out to the Salesforce team to obtain an estimate for that cost.
- ARC GIS for office 365 Includes a host of tools and there are a few plug ins under review for approval.
 - Power Automate Plug in has a survey 123 connector and can leverage web hooks.
 - Arc GIS connector can monitor hosted feature classes.
 - SharePoint
 - Power BI
 - Teams

Presentations

Jay Hodny – Creating a Water Service Line Inventory – City of Newark

Census 2020 Urban – Byron White – Census Geography Division

2022 Imagery and LULC Update

Jason Vogl

- LULC pilot was sent over for review, and we are working to review the deliverable.

Federal Updates

- **Lidar**

Roger Barlow

- Shared some slides from Axis Spatial
- Original acquisition was set for QL2 but was bumped up to a QL1 acquisition by NRCS at no charge to the state.
- This acquisition will be tide coordinated and USGS has worked with the vendor to review flight lines.
- All data has been collected and now the production clock can begin. This normally takes about 12-14 months from the collection point.
- Currently doing field survey and generating control points. These will be limited to 30 points.

Eliza Gross

- Introduced herself as Rogers Replacement

- National Hydrography dataset is being phased out and no longer being updated. They are working on a static version by the end of the year.
- 3D hydrography program is being derived from the QL1 and QL2 Lidar products.

- **USGS**

Arthur Walker

- 2023 NAIP imagery will be flown in the next few months

Academia Update

- **Delaware State University:**

No update

- **Delaware Technical Community College**

No update

- **University of Delaware**

No updates

Open Comment Period

Seth Vanaken

- Provided a few ESRI event updates and links in the chat
 - <https://esri-philadelphia-office.hub.arcgis.com/pages/esri-philadelphia-events>
 - <https://www.esri.com/en-us/about/events/uc/registration>
 -

Next meeting:

- August 10, 2023

Adjournment

Mike Townshend – Motion to adjourn.

Thomas Matich – Seconded the motion to adjourn.