GIS Project Status – Agency Map Viewers Pilot Project
July, 2020

Objectives

- Survey state agencies to establish needs/skills with respect to geospatial data management and publishing
- Test collaborative web-mapping application model by developing governance structure and infrastructure
- Develop/deploy agency mapping site(s) that provide public access to NHDOT & NHDES enterprise data sets

Benefits

- Reduces redundancy and enhances effectiveness among agencies deploying web mapping applications
- Increases utilization of spatial data assets
- Improves information-sharing, coordination, and collaboration among the state's GIS stakeholders.

Cost

- DoIT capital budget funds in the amount of $201,871 awarded to GRANIT, Earth Systems Research Center, UNH, to coordinate assessment. Funds provided through state/UNH cooperative agreement that specifies invoicing based on costs incurred
- Time of GIS TAC Task Force members and agency staff participation not charged to this project. Estimate to be provided after initial project meeting.

Stakeholders

Sponsor Organizations:	DoIT
Project Sponsor:	Denis Goulet
Project Manager:	David Justice
Participants:	GIS Technical Advisory Committee Task Force, GIS Technical Advisory Committee, NHDOT staff, NHDES staff

Accomplishments

- UNH – provided general system/technical support for servers hosting viewer applications.
- NHDES – assisted with viewer maintenance, managed map services and feature layers, assisted with platform access, and provided technical support.
- NHDOT – efforts are on hold until additional GIS staff are in place.
- All – continued to "work from home" necessitated by COVID-19.
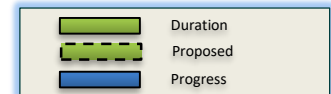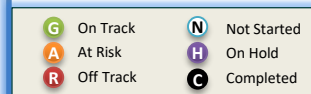
Project Status:

Issues/Risks

- No issues or risks were identified over the past month that affect the project objectives or budget, but the COVID-19 state of emergency continues to affect progress.

Changes

- None.

Timeline

- **G** On Track
- **A** At Risk
- **R** Off Track
- **N** Not Started
- **H** On Hold
- **C** Completed

Duration
Proposed
Progress

Project Milestone	Month/Yr	
1. Develop project plan & schedule	July 18	C
2. Identify initial agency applications	Oct 18	C
3. Identify structure/content of guidance docs	Dec 18	C
4. Initial Geocortex applications built	Mar 19	C
5. Complete initial testing of applications	June 19	C
6. Complete help documents/videos	June 19	H
7. Solicit/implement feedback on apps	Sept 19	H
8. Release Geocortex agency viewers	Nov 19	C
9. Identify/scope second applications	Dec 19	C
10. Develop/launch second applications	Dec 20	G
11. Produce final guidance documents	June 21	G
12. Project closeout	June 21	G

June 2018	Dec 2018	June 2019	Dec 2019	June 2021