

GIS Project Status – Orthoimagery Needs Assessment

June 2018

Objectives

- Collect information from NH GIS stakeholders on needs for statewide orthoimagery - through input sessions and online survey
- Utilize information collected to develop image acquisition specifications, identify potential vendors, and develop a funding allocation model

Benefits

- Provides guidance and strategy for the regular acquisition of statewide imagery
- Increases utilization of spatial data assets
- Improves information-sharing, coordination, and collaboration among the state's GIS stakeholders

Accomplishments

- Conducted project initiation meeting on May 30th
- Drafted online survey for review by Task Force
- Drafted meeting presentation materials for review by Task Force
- Initiated scheduling of user input sessions
- Collected product/cost information from 3 vendors representing different technologies

Commentary

- N/A

Project Status:

Issues/Risks

- No issues or risks were identified over the past month that affect the project objectives, schedule, or budget

Changes

- No changes to objectives, schedule, or any other aspects have impacted the project over the past month

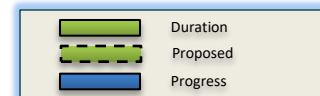
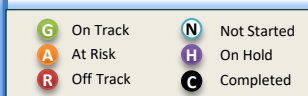
Cost

- DoIT capital budget funds in the amount of \$29,448 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' participation not charged to this project. Estimated 125 hours, based on 5 people @ 25 hrs/person

Stakeholders

Sponsor Organizations: DoIT
 Project Sponsor: Denis Goulet
 Project Manager: Fay Rubin
 Participants: GIS Technical Advisory Committee Task Force, GIS Technical Advisory Committee, GIS practitioners

Timeline



Project Milestone

Month/Yr

1. Develop Project Plan & Schedule		C
2. Develop & Host User Needs Input Sessions	Aug 18	G
3. Finalize and Distribute Online Survey	July 18	G
4. Compile Results from Survey/Input Sessions	Aug 18	N
5. Develop Final Imagery Specifications	Oct 18	N
6. Research Imagery Vendor Options	Dec 18	N
7. Develop Funding Allocation Model	Feb 19	N
8. Finalize Plan	Mar 19	N
9. Project Closeout	Apr 19	N

