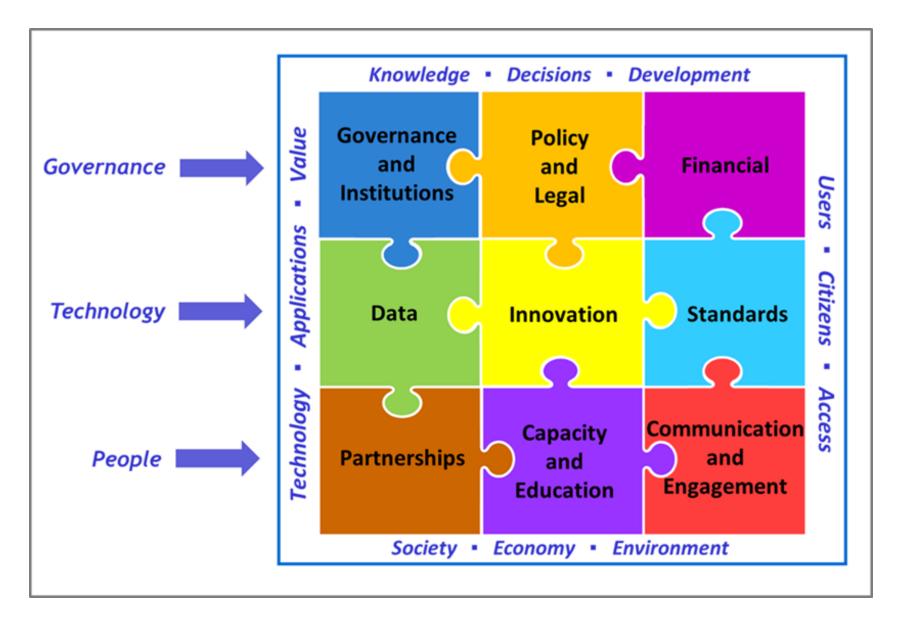


Data Integration & Policy Framework for Bridging the Gap

Some Initial Thoughts...

- Geospatial information is one of the most critical elements underpinning decision making for many organizations
- A major challenge for national development is access to good, consistent geospatial information (authoritative data)
- The establishment of a Spatial Data Infrastructure (SDI) is now considered a necessary framework to support access to geo-information resources.
- These SDIs must be initiative Driven focused on common mission
- There are changing policy requirements by government
- The 2030 agenda is a major driver for maintaining quality geospatial data to better inform policy aswell as measure and monitor results



Source: IGIF Strategic Framework Consultation Draft, 2018

The Case of the Caribbean

- Governance
 - There is need to insolate from Political/Administrative Changes
 - Policy, Legislation, Executive Orders?
 - Institutional Arrangements
- The need for Authoritative Data
 - Accuracy positional, attribute,
 - Logical consistency
 - Metadata
- Technology Infrastructure
- Human Resources
- Investment
- There must be a platform to easily share geospatial information and allow organizations to **collaborate**.

Collaboration is a Necessity

Collaborators



















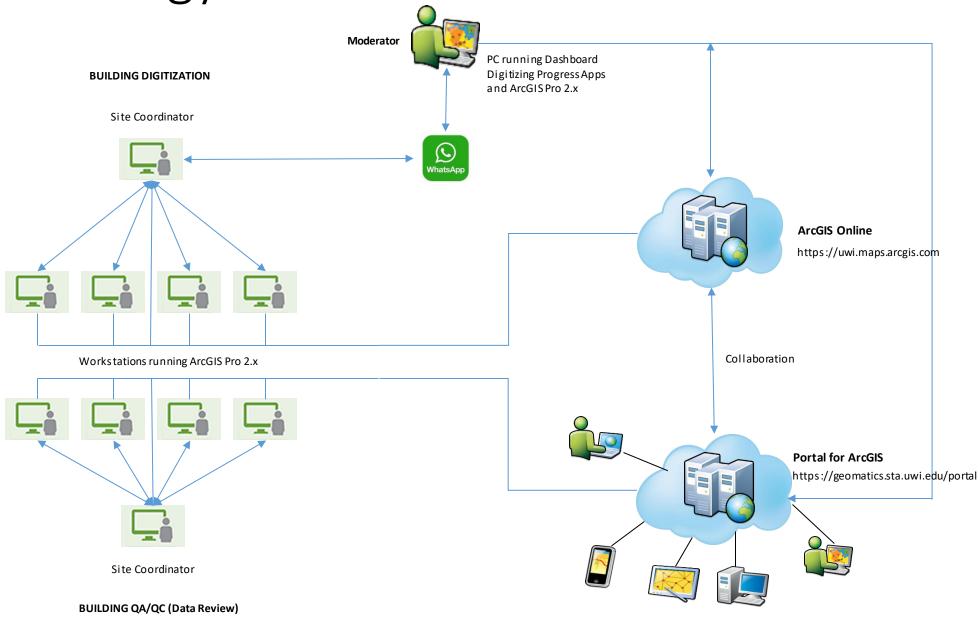


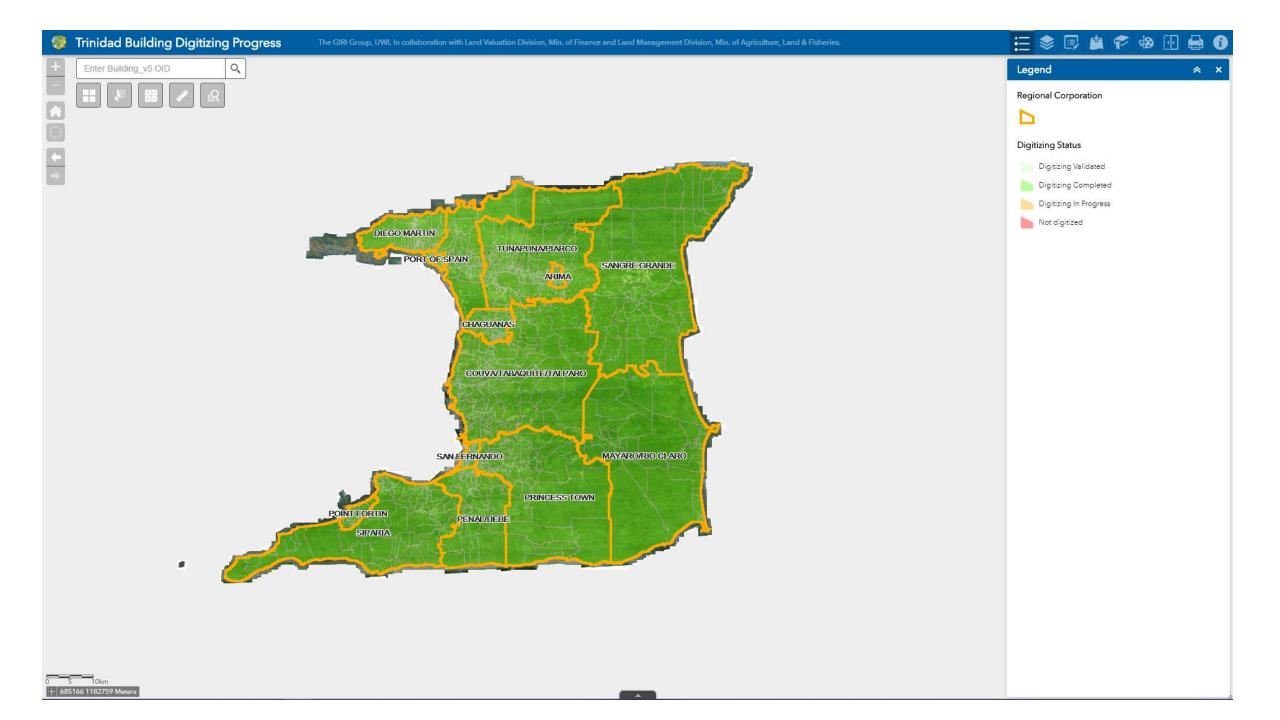


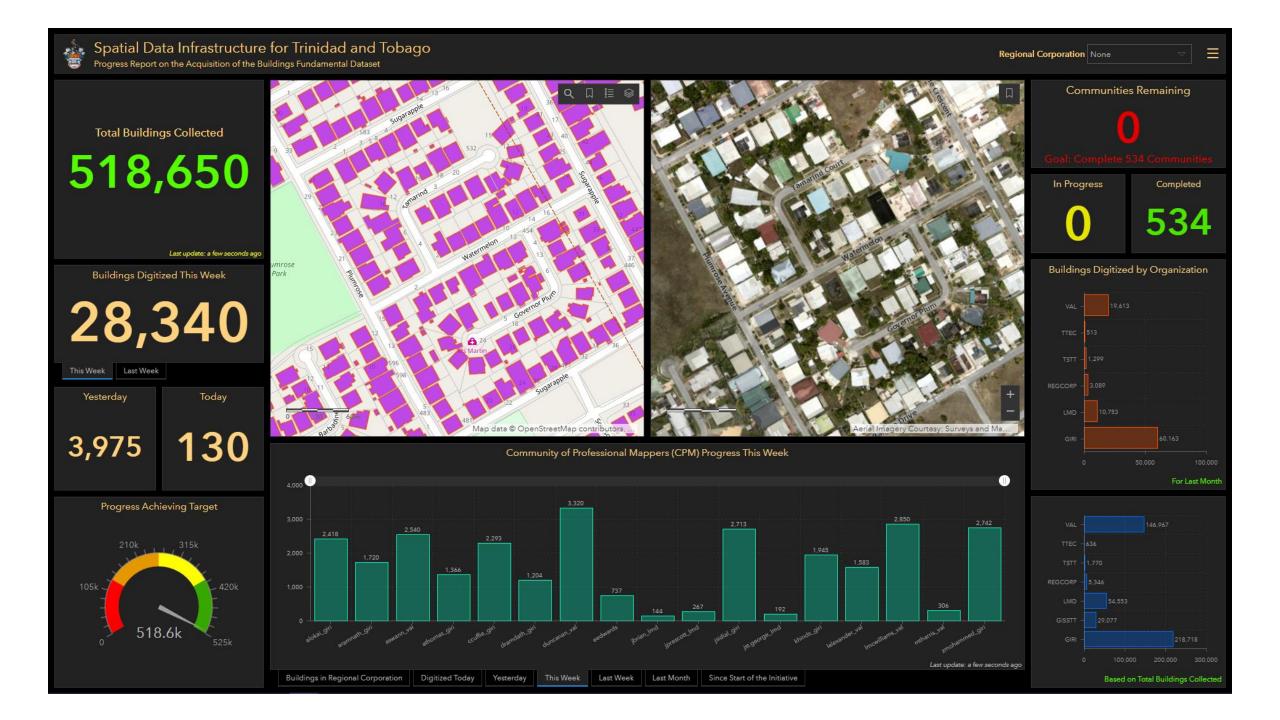




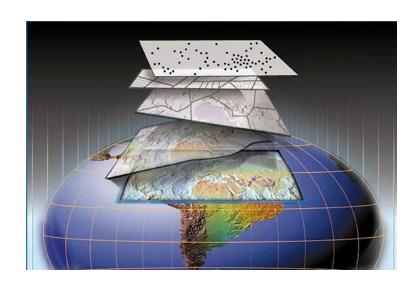
Technology Architecture







Thank You



"It always seems impossible until its done" – Nelson Mandela

Never doubt that a small group of thoughtful, committed citizens can change the world.....

......It's the only thing that ever has.....