

## Nationwide Orthophoto and Mapping



#### **Presentation Outline**

- Project Information
- > Why this Project
- Project value
- Project Figures
- Maps Samples



## **Project Snapshot**

## Phase I – 50 cm

- Fly & Map entire Oman
- Project outputs:
  - OrthoPhotos 0.5M
  - ➢ DTM − 5M grid size
  - Contours 2M interval
  - Transportation Network
  - Hydrology Network



- Project outputs:
  - OrthoPhotos –0.2M
  - Datasets Containing multiple layers

NATIONAL CENTRE

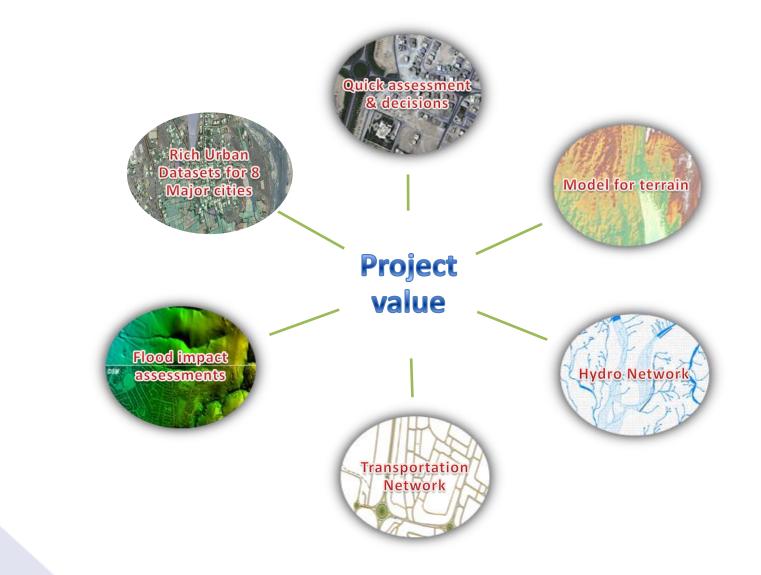
FOR STATISTICS & INFORMATION



#### Why this Project

- To support sustainable development plans.
- Provide Developmental Projects with accurate data.
- Provide accurate Digital Elevation Model.
- Support NSDI mission.
- Building applications for Gov and public.
- Populating the National Geospatial Database
- Creating a geo reference for Geo spatial database for all data from stakeholders.







#### **Project Outputs**





#### How you can get these data?

- NSDI developed a GeoPlatform to share NWOP data with the stakeholder.
- Authorized users can download and submit download requests via GeoPlatform Feedback Page





# شکرا THANK YOU