

Preface



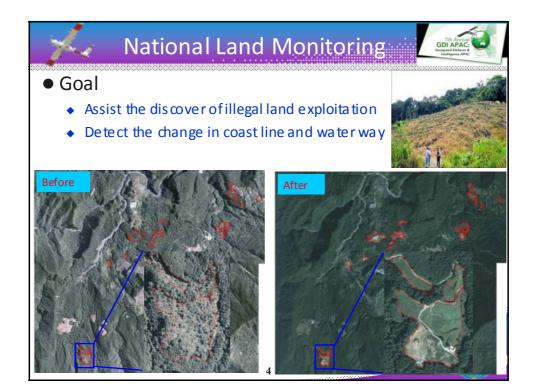
- The data acquired from remote sensing and photogrammetry provided foundational information for national land monitoring and mapping
- Recently developed technologies include UAS, MMS have provided more mobile options to get ground information rapidly
- Devoted in user-friendly GIS platform or service to support national administration and infrastructure

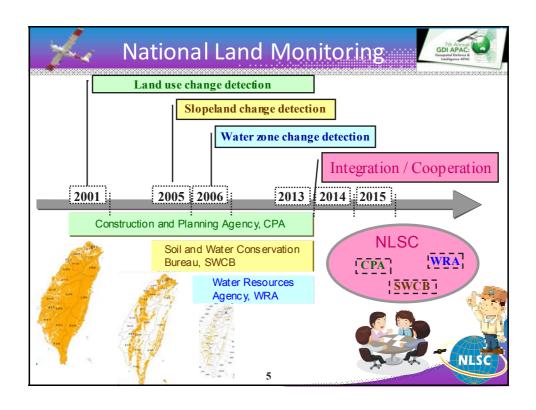


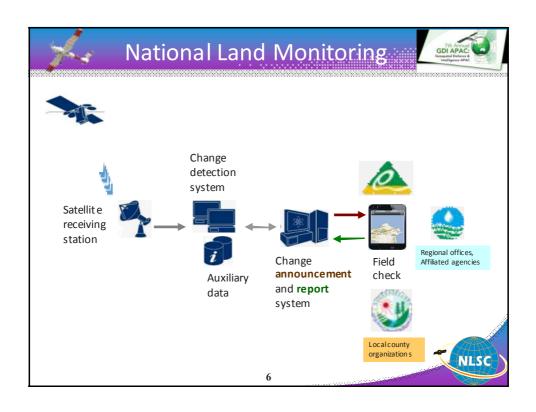


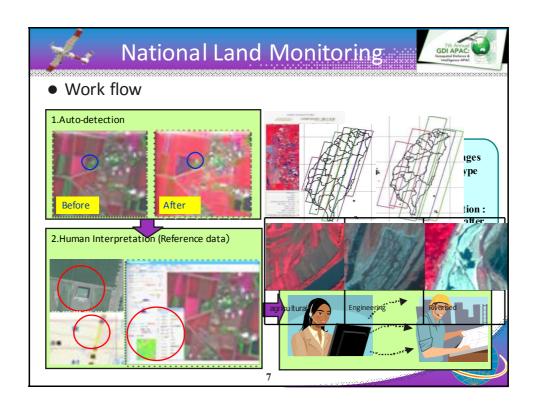


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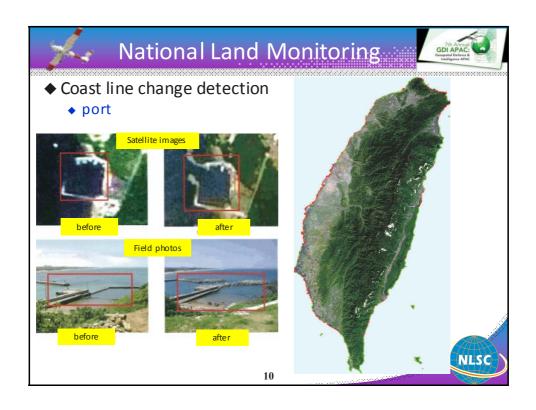


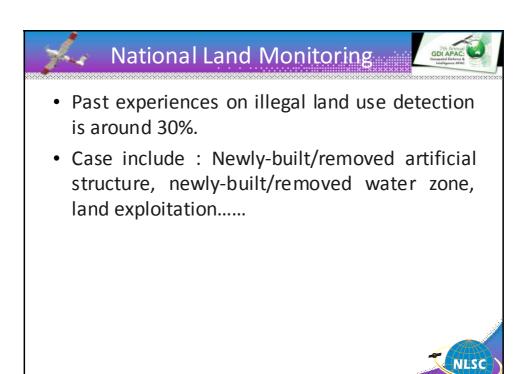


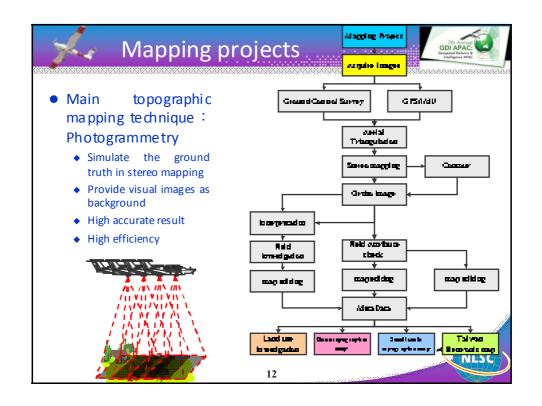


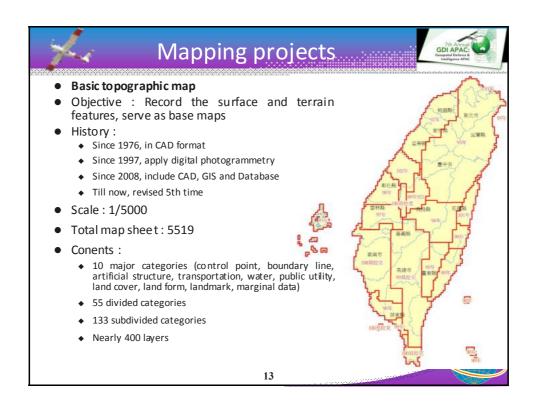


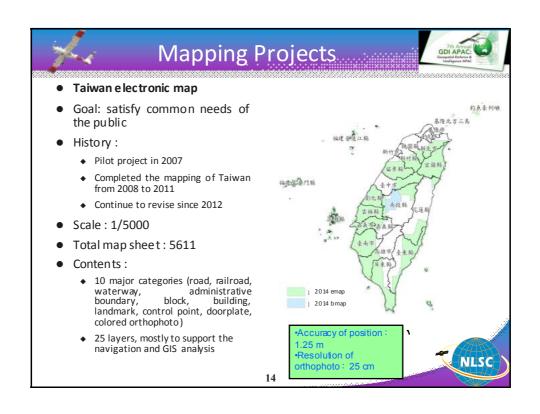


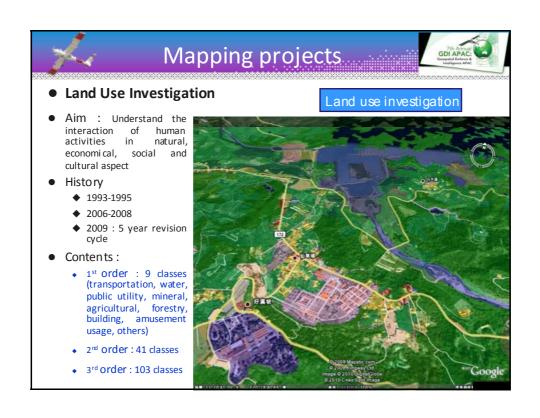


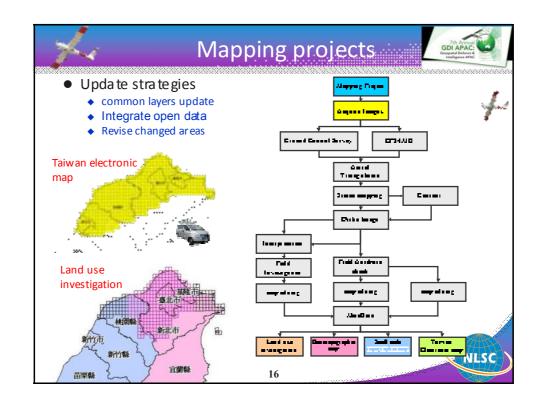


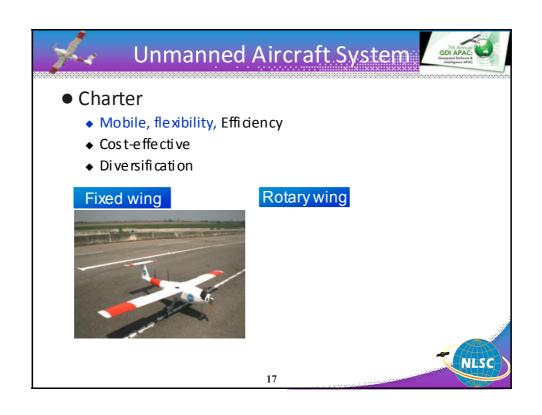


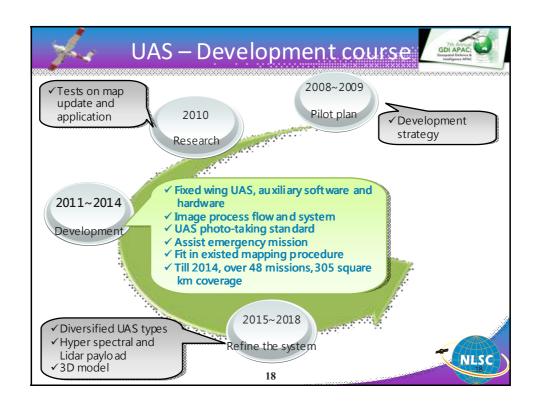


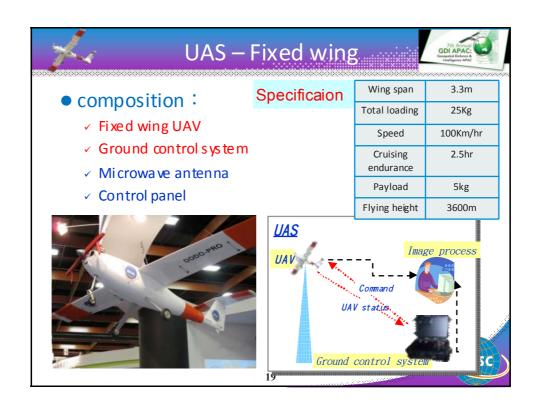


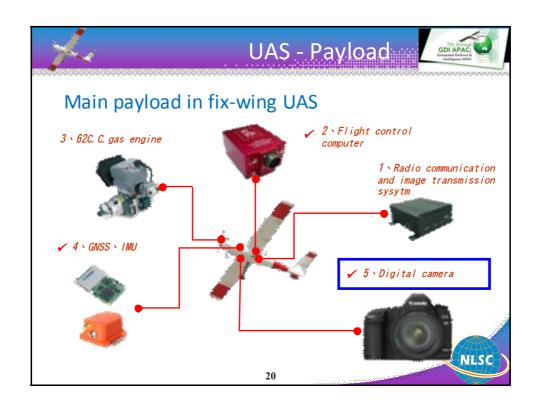






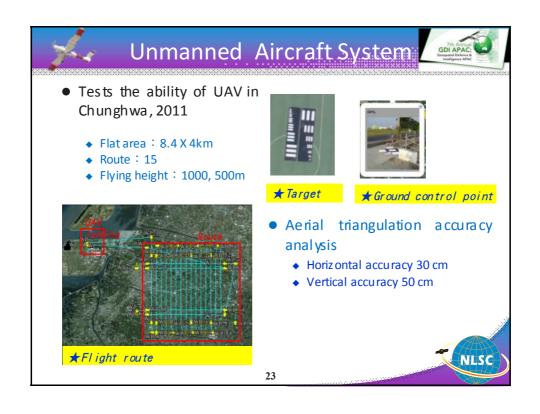


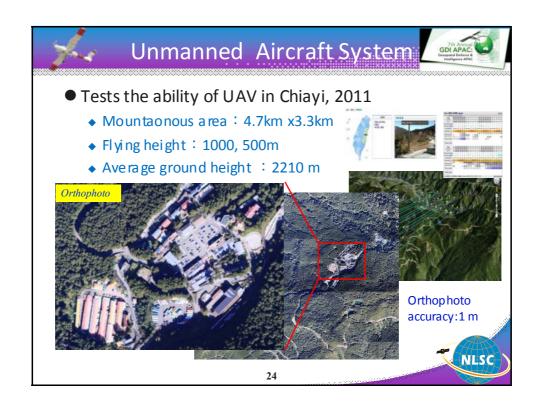


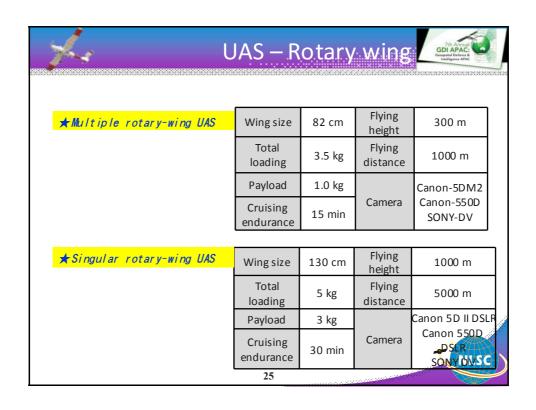


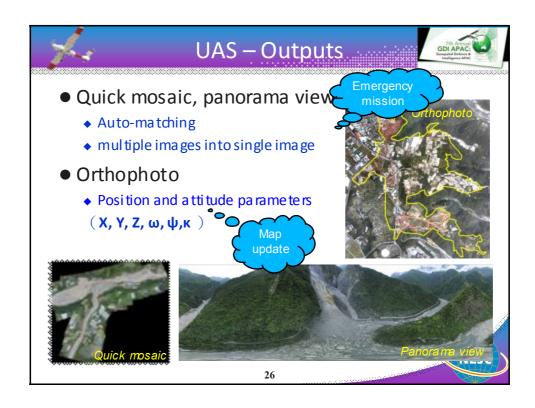




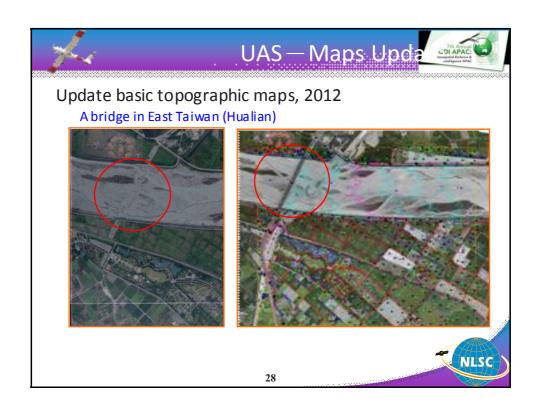


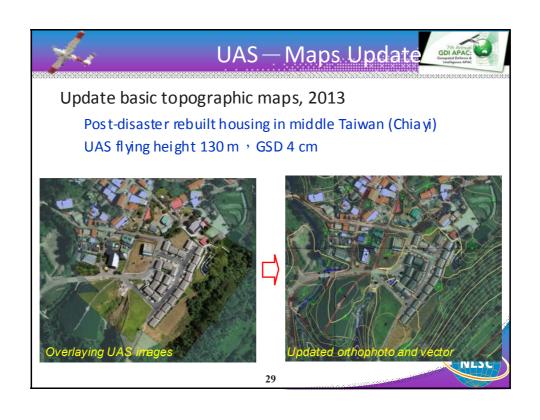




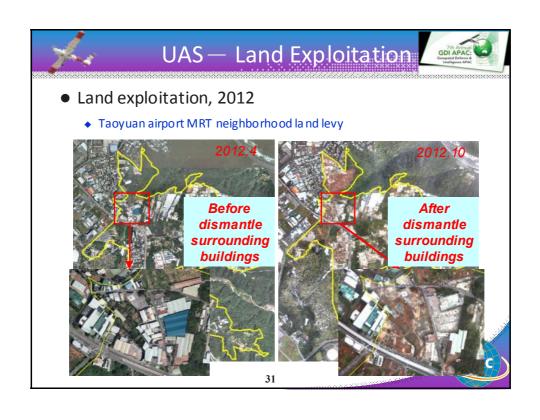


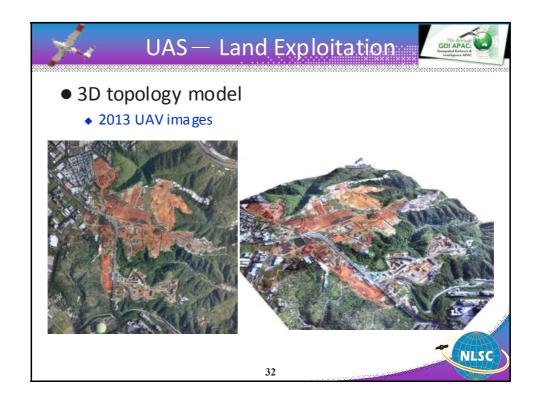




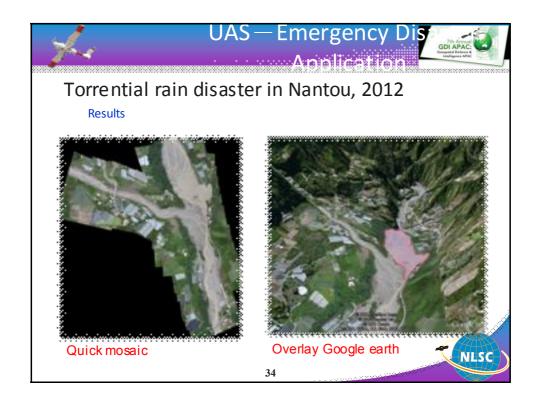


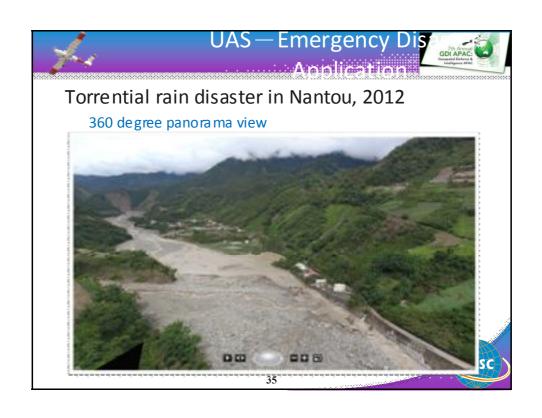


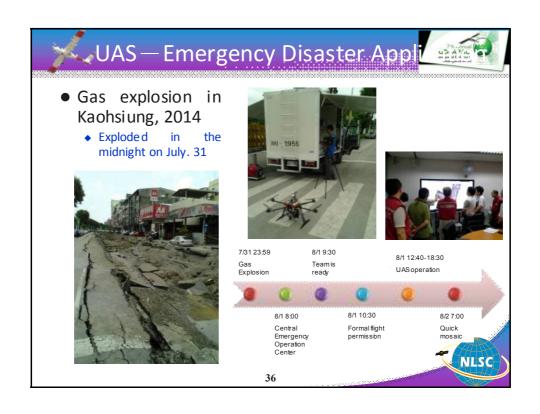


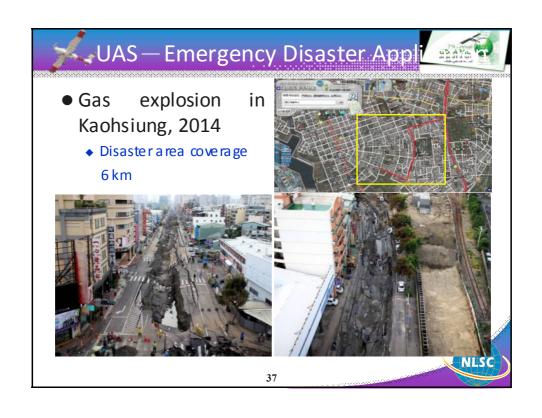


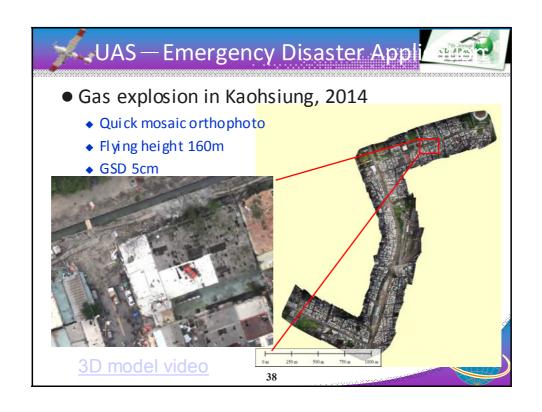


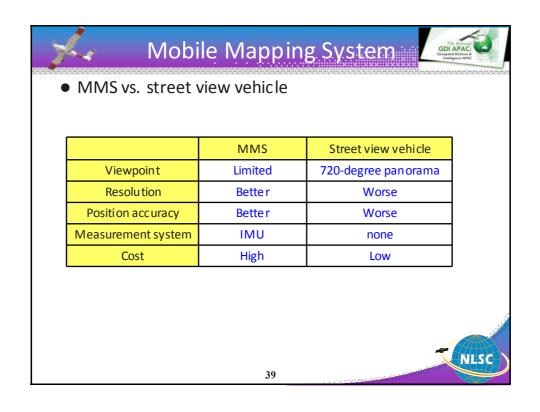


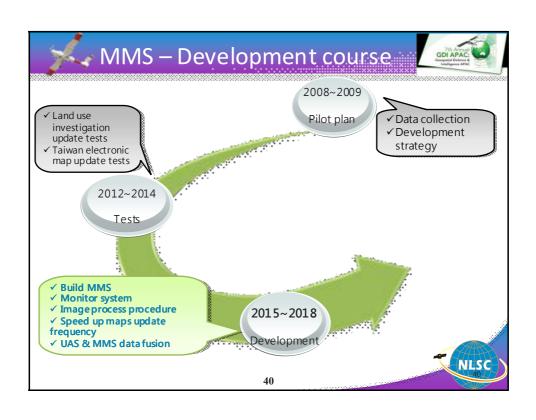


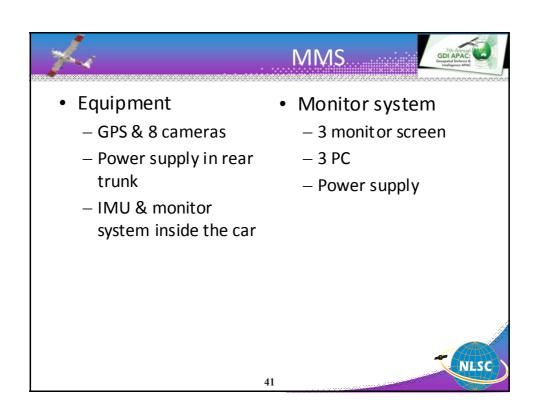


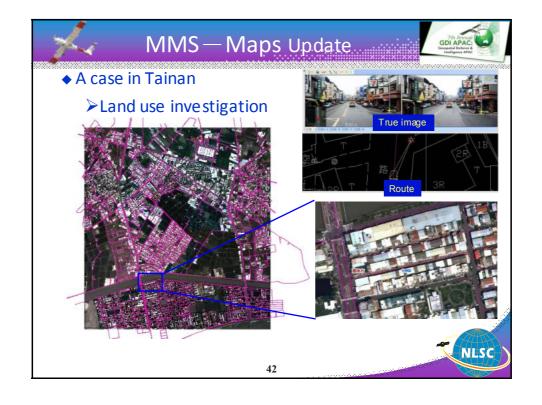


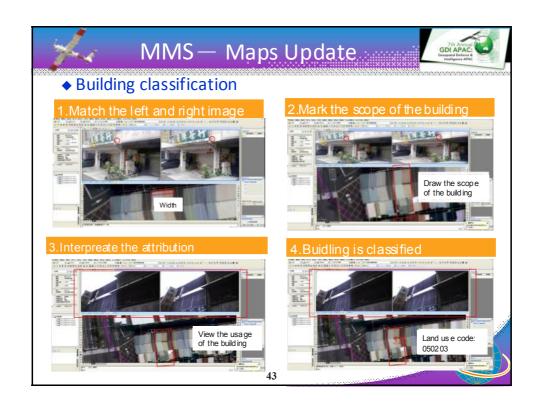


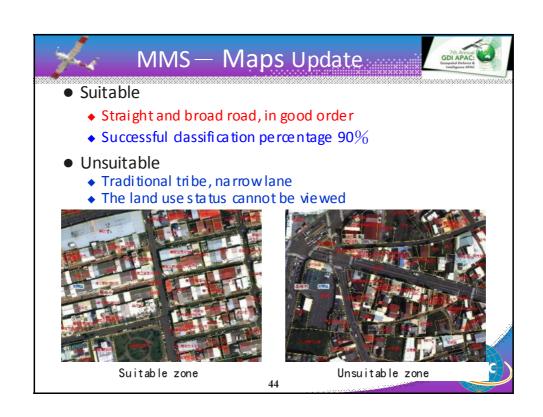


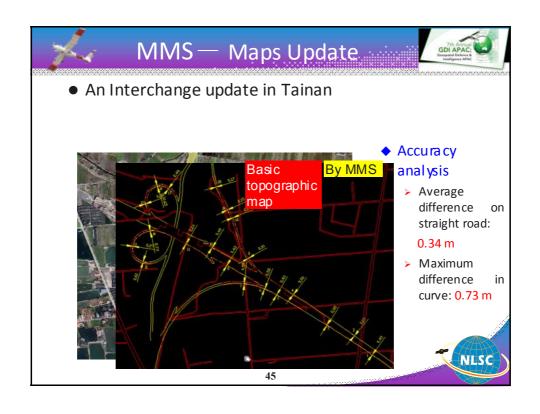


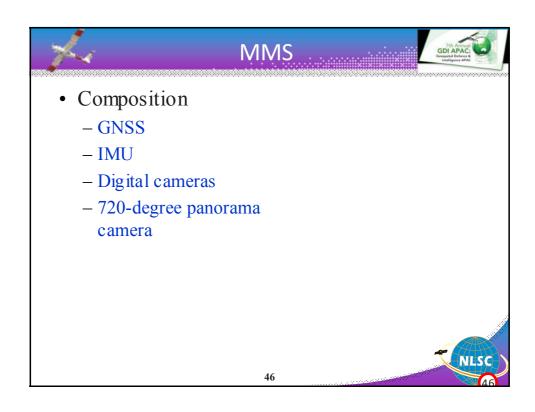


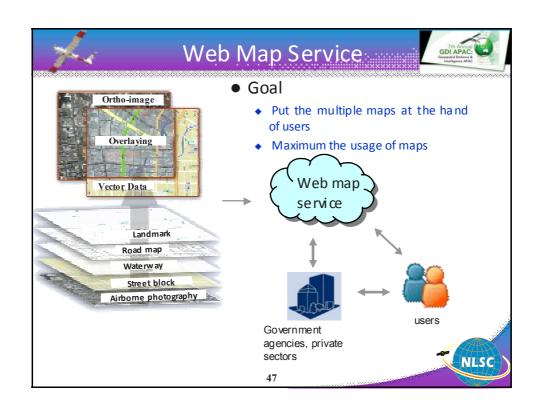


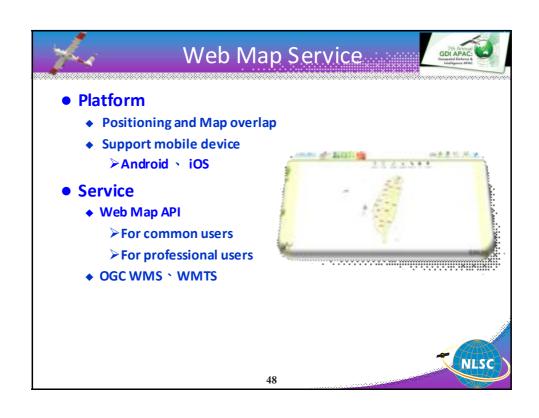






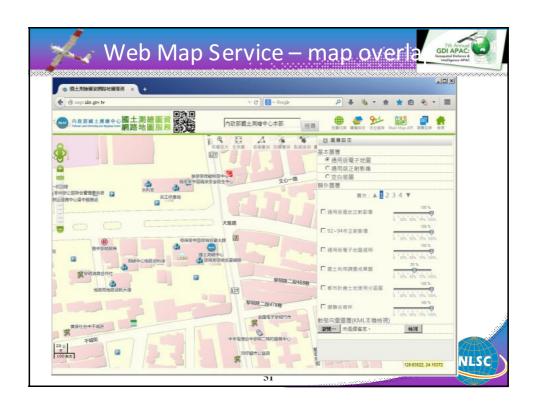




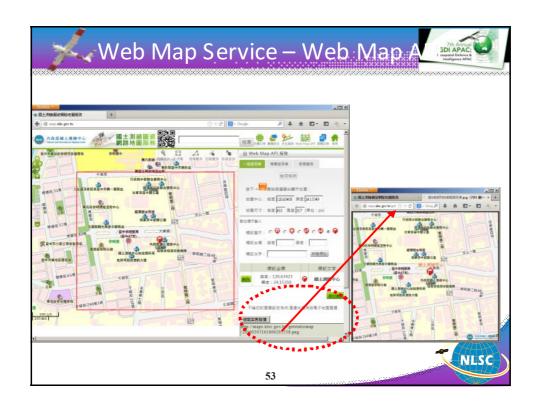




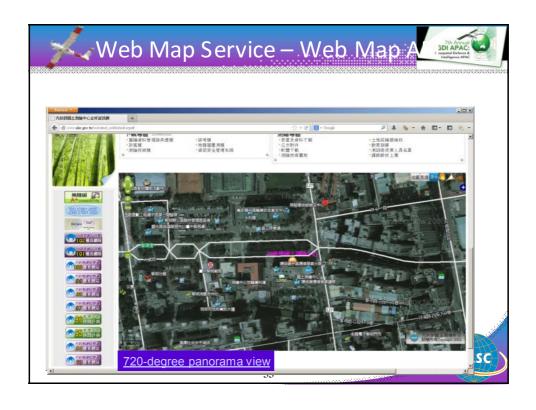


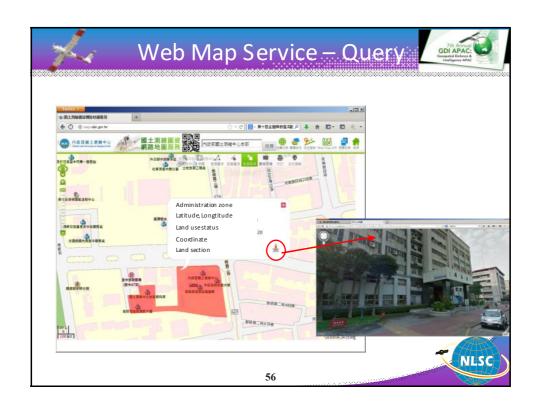


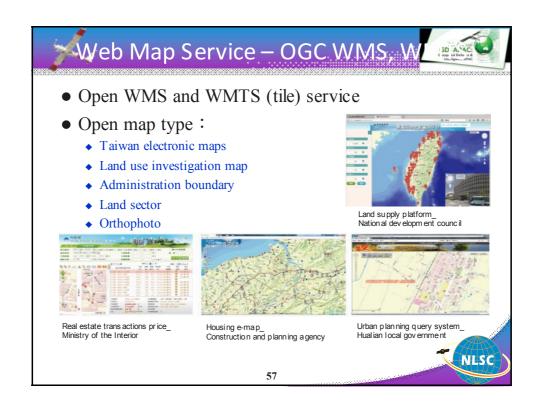


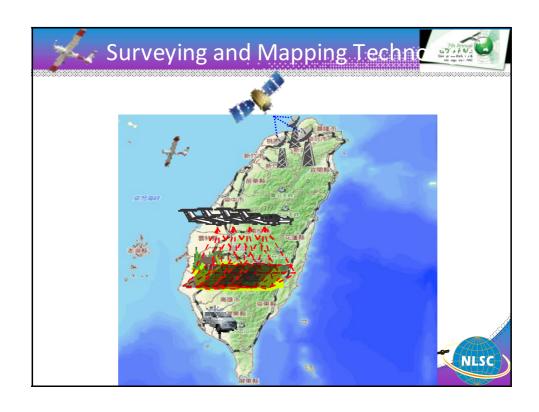














Conclusion and Perspective



- Using Satellites images to monitor land regularly does provide a useful land use change information and also stop illegal exploitation.
- Resources integration and circulation between governmental agencies
- Facilitated by the GIS, the common layers can and should be shared
- Tests on newly developed instruments' possibilities
- Explore the best solution to combine new technologies into existed map production procedure
- Establishing 3D city model and street view DB needed
- Combination of 3D model into web map services



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