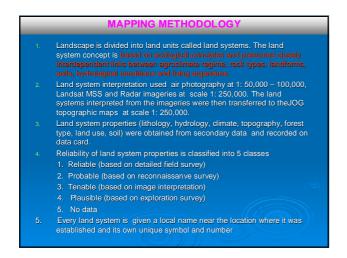
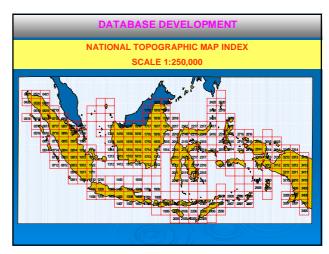
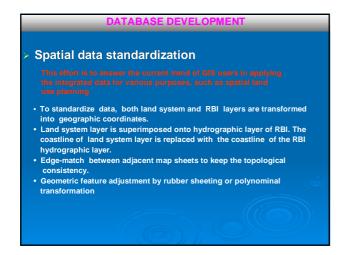


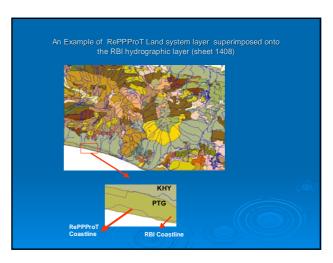
OBJECTIVE

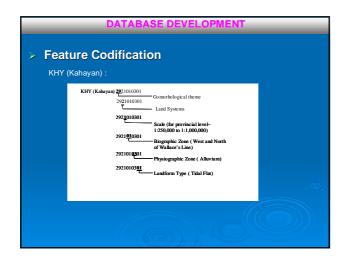
To organize and standardize the land systems for supporting spatial land use planning. The standardization of the land systems includes spatial data, feature codifications, database transformation, and metadata creation. The organized and standardized land systems are expected to be easily accessed and integrated with other thematic data by related agencies for spatial land use planning.

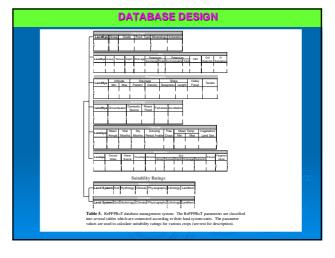


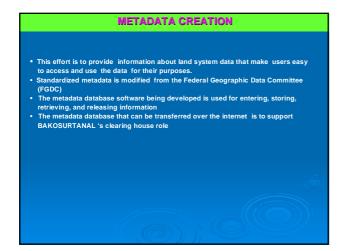


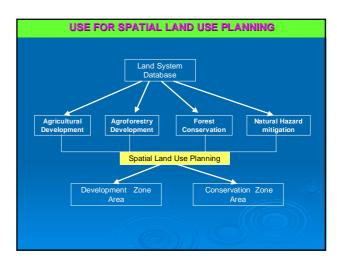












1. Land system database provides physical characteristics of Indonesia land resource such as lithology, hydrology, climate, topography, vegetation, and soil 2. Due to the various reliabilities, land system data with the low reliability should be updated 3. The standardized land systems are expected to be easily accessed and integrated with other thematic data by related agencies for spatial land use planning

