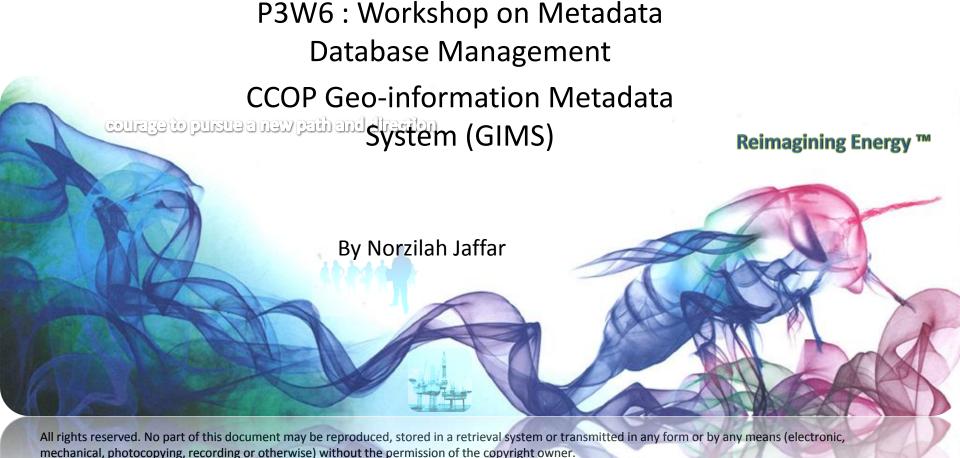
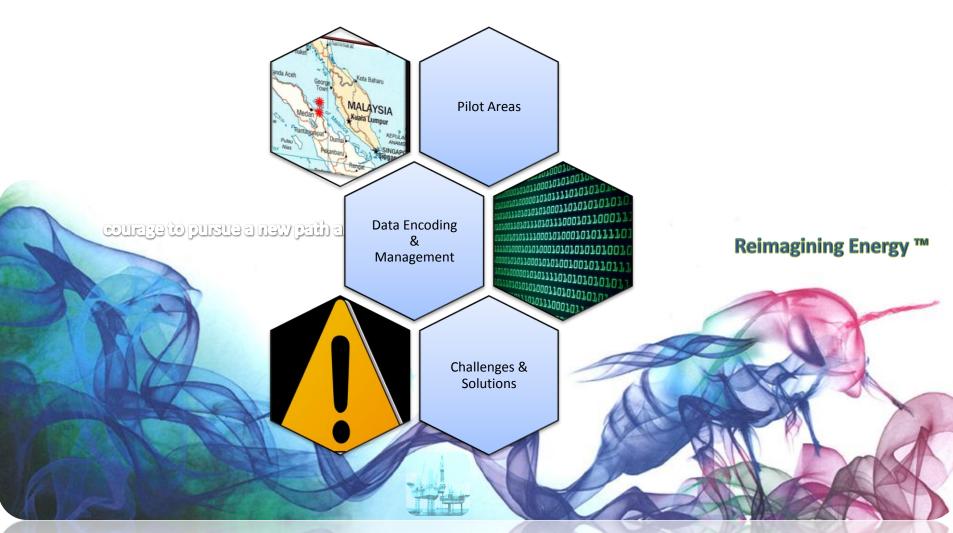
# Country Update: Malaysia



### Status of GIMS use...



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## What has happened...

- to use the CCOP-GIMS system to upload metadata
- Each country to identify pilot area for pilot
  - implementation
- PETRONAS Straits on Melaka technical data Geological dept – geological maps of Malaysia

- PETRONAS & Geological Department Malaysia identified about 250 geological maps and technical reports titles from STATUS:

  - > 5 Data Management personnel involved Standardized naming convention before loading
  - 120 report titles from Straits of Melaka Loaded and published
    - 140 Malaysia Geological maps

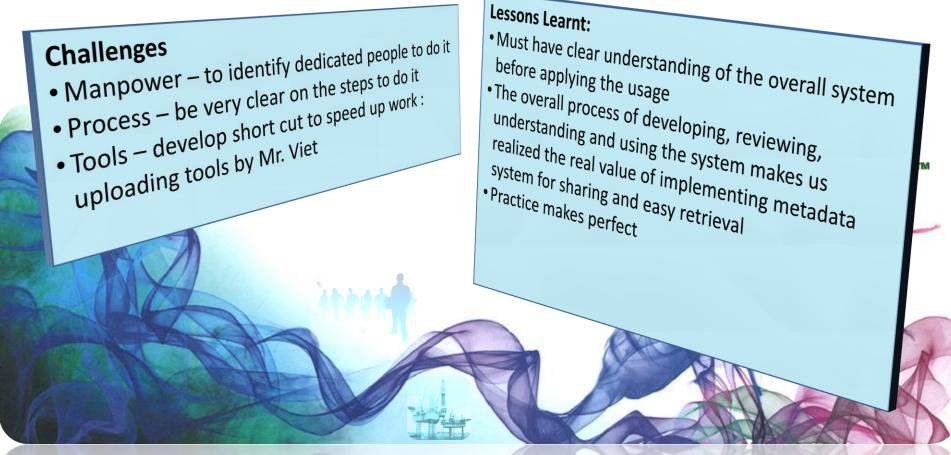
PETRONAS Pilot area: data from



# Samples of metadata loaded in CCOPGIMS

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### Challenges & Lessons Learnt



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#### Way Forward

#### Take Away:

The learning from CCOP GIMS is much used during development of Technical reports/maps/images/cores metadata system for PETRONAS National Data Repository(NDR)

### Implementation:

Currently reviewing metadata elements for technical reports/maps/images to be incorporated into new EDMS system. Involved migrating metadata information of 50K reports titles.

Making use of the data loaded in GIMS for future opportunities between member countries

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