



The UN-REDD Programme Asia/Pacific Knowledge Management Action Plan, 2015 Expert Consultation on Safeguards and SIS Bangkok, March 11-12, 2015

Day 2 Session 5: Design of SIS: Malaysia





The Process of Designing the SIS: Malaysia

- Consultation workshops at subnational in 2012
- SIS hosted by Ministry on Natural Resources & Environment (NRE)
- REDD+ activity area and the REDD+ safeguards
- Maps of REDD+ areas
- Responsibilities
 - Governance National, Sub national- MTCC
 - Environmental & Social MTCC, public
 - Risk and displacement National & sub national
 - Grievance mechanism MPIC





Results, Achievements, and Status of the Design of the SIS

- An enhancement of the current system in terms of ensuring transparency, consistency, comprehensiveness and effectiveness.
- 7 Principles, 30 Criteria and 70 Indicators
- Audited by Independent 3rd Party
- Grievance mechanism at National level and hosted by independent Ministry – MPIC
- Feature transparent and reliable data
 - consistent reporting against the REDD+ actions
 - links with Forest certification database, Aichi Targets, public monitoring – FORMA &

Future – link with NFMS





Challenges Encountered in the Design of the SIS:

- a. Engaging relevant stakeholders and systems' custodian
- b. Linking sub national systems with national systems
- c. Information assemblage for transparent, consistent and comprehensive manner.
- d. Cost to develop a sustainable system
- e. Updated regularly

Pointers

- Scaling up or expansion of exiting systems
- Step wise approach
- Linking with REDD+ actions





Questions/Advice to UN-REDD:

• How to ensure comprehensiveness?







Thank You

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