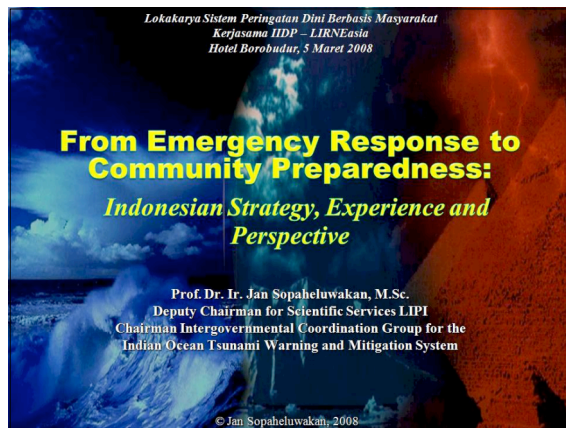
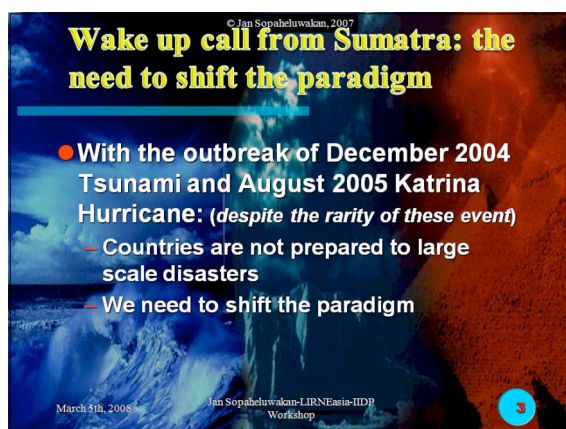
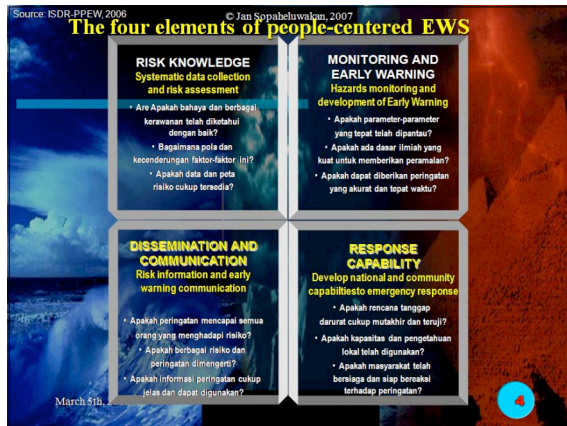
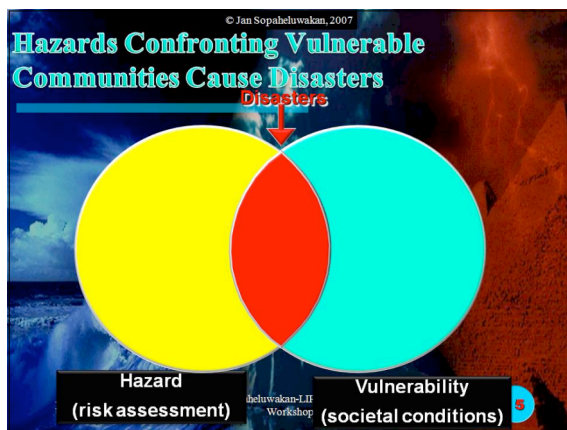


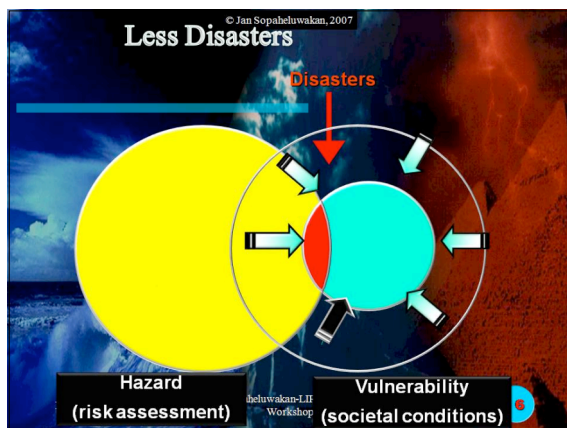


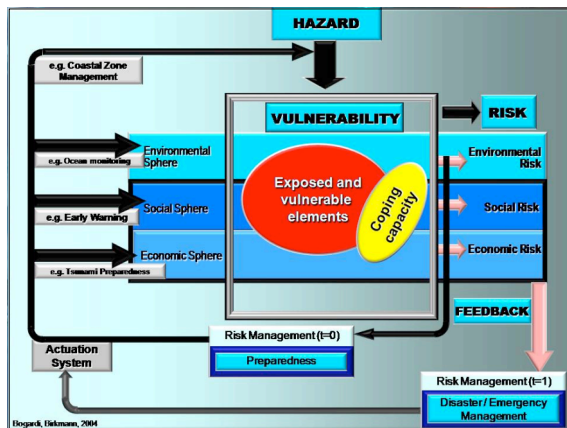


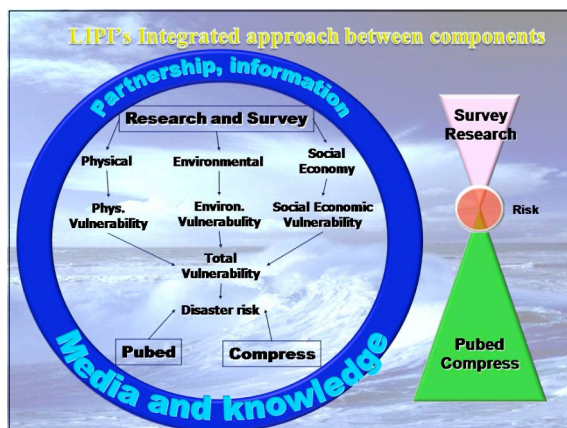




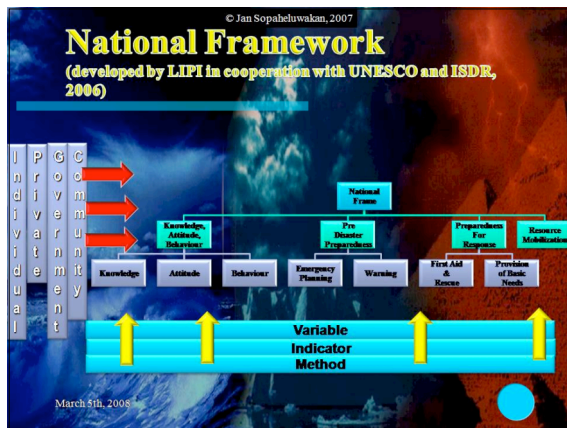


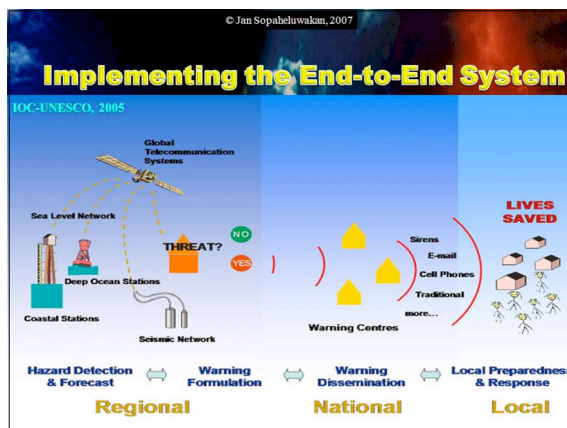


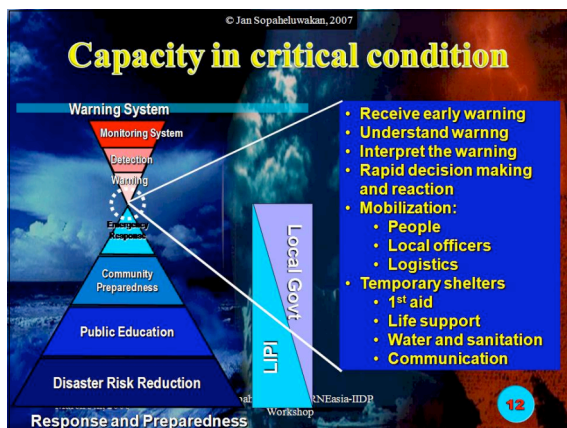


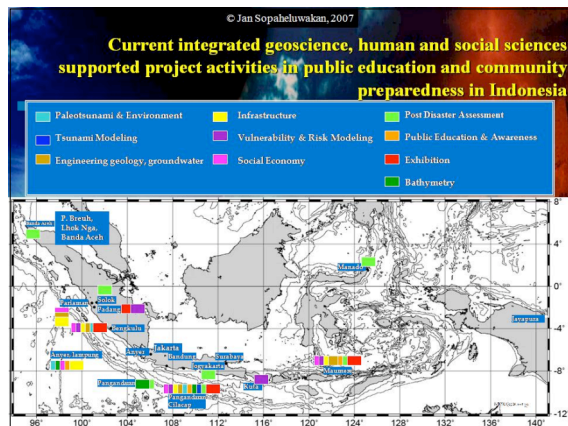












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Lessons Learnt from 2007 intervention

- Warning System is among the parameter tested. In general knowledge on warning system is adequate or almost adequate, even though the implementation itself is not adequately comprehended. Schools, local community, and some local government either did not have idea how to implement, or have different perceptions about implementing their local warning system
- During each of 2 weeks intervention at 4 Intervention sites, LIPI facilitated High School Motivator training, teacher's training, community training, and local authorities on DM training. One of the training output is to draft/update SOP on disaster preparedness, before-during and after an earthquake/earthquake-tsunami occurred
- LIPI also facilitated an integrated tsunami drill / exercise to test all of the SOP at schools, community and local authorities

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Findings: Community expectation on TWS

- Local government & community have high expectations that Indonesian tsunami warning system will save their lives
- Deployment of TWS instrument in certain districts/near shore is assumed that the district have an established warning system which can save local people's life
- Local community is not aware that the instruments are part of a national network and still under development phase
- Tsunami warning system generally interpreted as 'sirene' rather than a network of system

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Stakeholders Pendukung

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Concluding remarks

The generic “3 + 1” Indonesian inventive strategy comprising of a comprehensive research and survey, public education and community preparedness approach has proven to be effective and applicable to address the complex issues on disaster risk reduction in countries like Indonesia

The open ended and user friendly National Framework developed by LIPI in collaboration with UNESCO and UN-ISDR is an effective quick scan tool applicable for assessing the level of community preparedness

Indonesia has taken the lead and is prepared to play a major greater role in sharing experience and expertise in community preparedness in the region and across the Indian Ocean basin

Disaster Management Workshop

Terima kasih

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