



Workshop on

SMART Informatics for Sustainability

Royal Orchid Sheraton Hotel, Bangkok, Thailand
21-23 March 2018



www.aseanwater.net

TECHNOLOGY

DEVELOP

1. High-quality of early warning
2. Quality/ Continuity/ Reliability of information
3. Big Data/ Connectivity/ Computing Power

USE

1. Urban (H2I) and Rural (HAI)
2. Customized/ tailored information for users including climate services

Towards ASEAN Future Sustainability

- Share and integrate information/ innovation/ technology from 9 countries and international organizations to bridge the gap between science and policy
- Hydroinformatics can be linkage for policy and science community
- ASEAN Hydroinformatics and Climate Data Center (AHC) can be a platform to share and learn together with ASEAN members and international friends

TOOLS AND TECHNOLOGIES

WATER DIAGRAM
Water Diagram A graphic representing the direction of water flow ...
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MOBILE APPLICATION
ThaiWater Mobile Application A mobile application that provide water and ...
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GOOD PRACTICES

PATTANI RIVER BASIN NETWORK
Pattani River Basin Network Background: Pattani river basin covers 3,805.65 ...
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APPLICATION OF SCIENCE AND TECHNOLOGY FOR COMMUNITY WATER-RELATED DISASTER RISK REDUCTION
Application of Science and Technology for Community Water-Related Disaster Risk ...
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OUR MEMBERS

ASEAN BRUNEI DARUSSALAM CAMBODIA INDONESIA LAO PDR MALAYSIA MYANMAR PHILIPPINES SINGAPORE THAILAND VIET NAM

Science and Technology for Future Sustainability

AHC also focus on the implementation and dissemination of the outcome by generating actionable learnings and promoting practical use of IT at community level to raise community action on disaster awareness and preparedness. This will also contributes to the inspiring UN's Sustainable Development Goals and ensure a safer forthcoming for ASEAN.

Thung Rangsit Ban Limthong

- ➔ About AHC
- ➔ Journey for One ASEAN
- ➔ Information
- ➔ Tools & Technologies
- ➔ Good Practices