FMMP: Component 5

Nong Khai Province, THAILAND





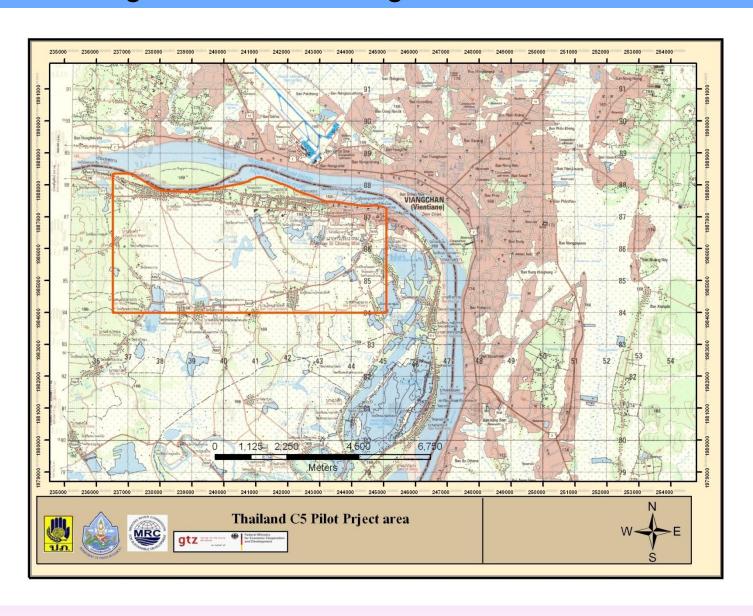




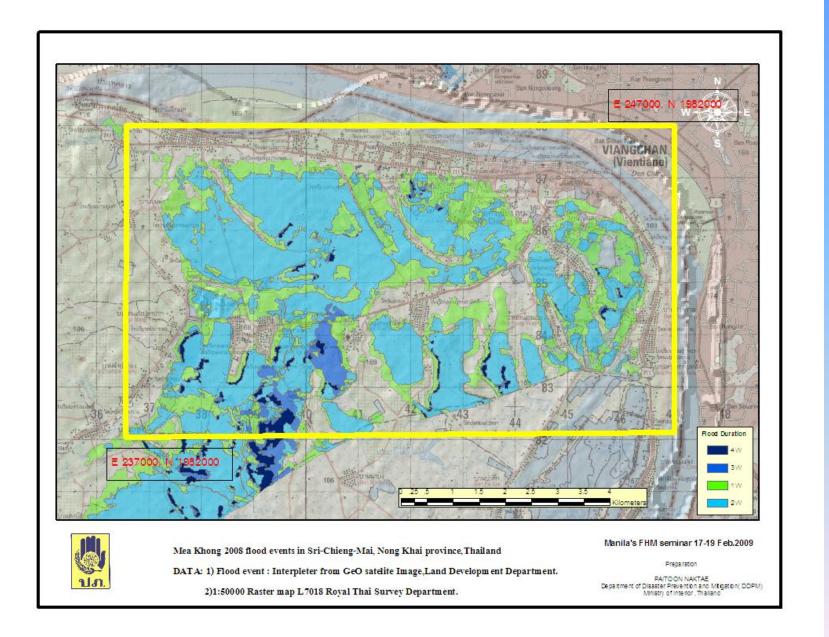


Project Area

Sri Chiang Mai District, Nong Khai Province, THAILAND



2008 Flood Event from Satellite Imaging

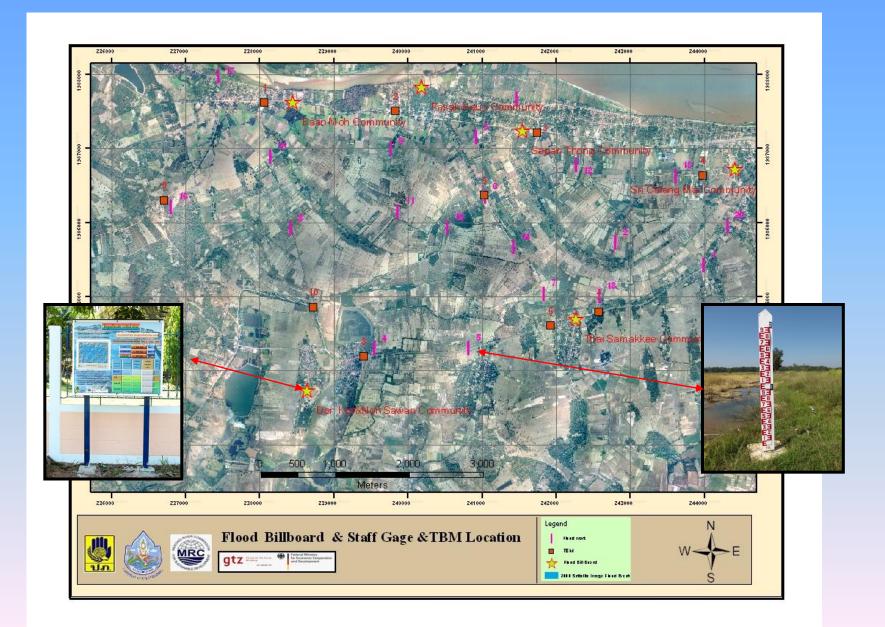


Working Group Task

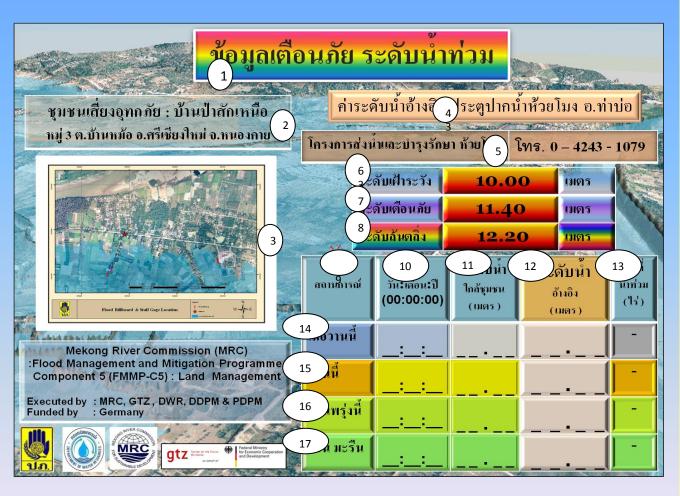
- Flood Bill Board and Flood Marks Installation
 -20 Flood Marks with 5 TBM.
 - 6 Flood Bill Board

 The Topographic Survey and DTM's Establishment

Flood Bill Board and Flood Marks Installation



Flood Bill board and Information



- Flood warning level information
- 2) The name of Flood prone area community and location
- Community flood hazard map
- 4) The reference flood level station
- 5) The reference flood level station telephone number
- 6) Watching water level
- 7) Standby water level
- 8) Over bank flow water level Situation
- 9) Date
- 10) Water level near by community
- (Flood mark reading gage)
- 12) Water level at reference flood level station
- 13) flood area
- 14) Yesterday
- 15) Today
- 16) Tomorrow
- 17) Day after tomorrow

The Topographic Survey and DTM's Establishment



Instrument of topographic surveying

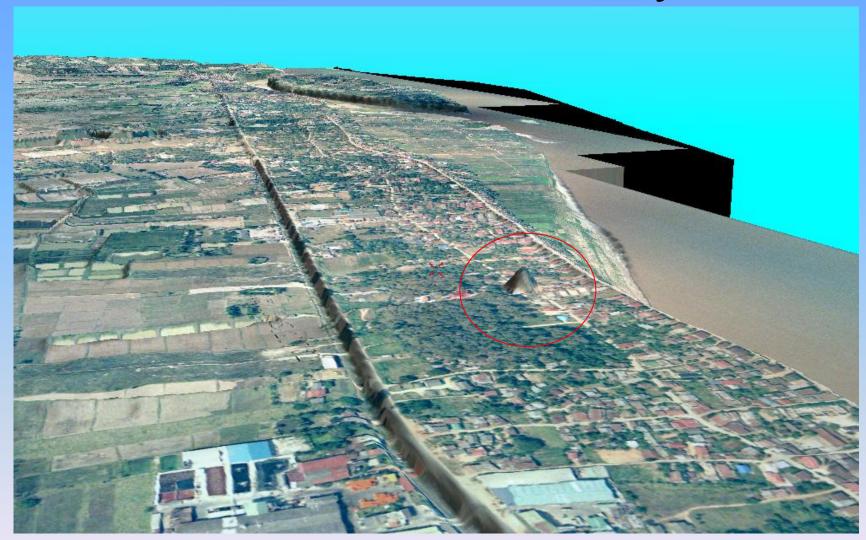




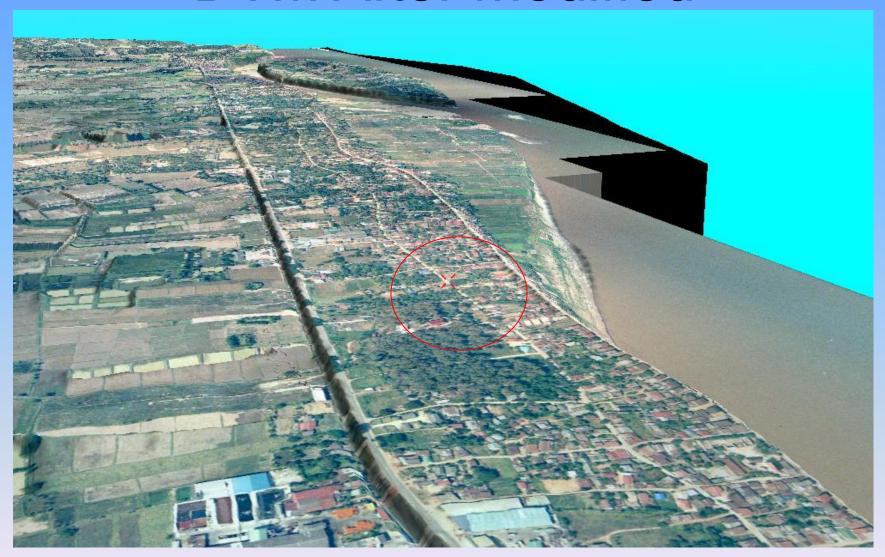




DTM Before modify



DTM After modified



bi-lateral Thailand & Loa PDR on

Remote Sensing and GIS Training Course



bi-lateral Thailand & Loa PDR on Remote Sensing and GIS Training Course

- to train the inter-ministerial staff to be able to use ArcGIS descktop software
- to used GIS data and Satelite image data as reference data and developing tutorial documentation for long term use.
- Held on 13-17 September, 2010 at Centara Udonthani Hotel, Udon Thani, Thailand
- 20 trainees from Inter-line agencies from Thailand and Loa PDR had attended.

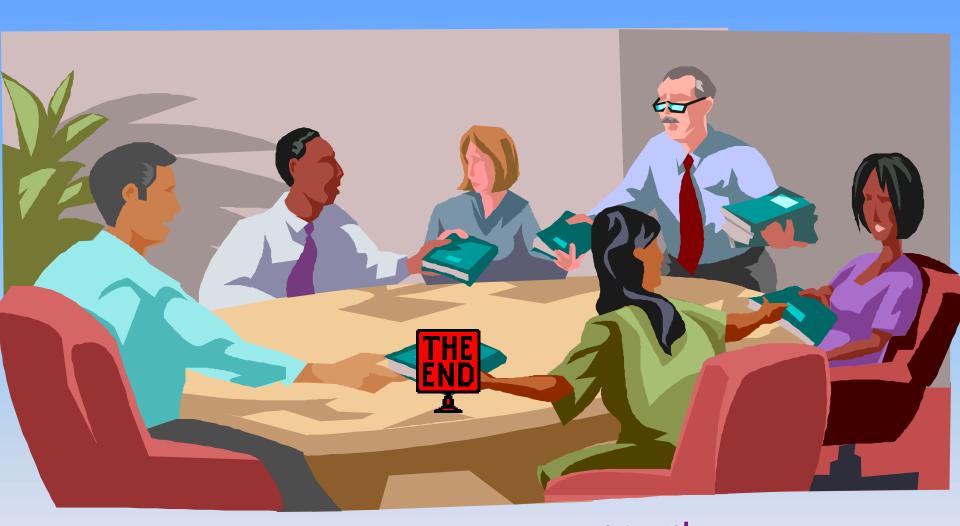
Training Activities











บอบคุณและสวัสดี