

INTERGOVERNMENTAL COORDINATING GROUP FOR THE INDIAN  
OCEAN TSUNAMI WARNING AND MITIGATION SYSTEM (ICG/IOTWS)

**WG4 - Modeling, Forecasting and Scenario Development**

**29-30 July 2006 Patra Jasa Hotel Bali, Indonesia**

**PROVISIONAL AGENDA**

**29 July 2006**

Discuss progress made in relation to the action items derived at ICG/IOTWS-II in Hyderabad:

1. Development of inundation maps for the coastal communities of the Indian Ocean region.
2. Development of a web based community model (this item will be discussed on 30 July – see below).
3. Development of inundation maps for different scenarios. We need to develop credible scenarios for the Indian Ocean region.
4. Model standards and scenarios be accepted and implemented.
5. Model benchmarks to be available on the IOC website.
6. A subgroup to work together with IOC to summarise the results and maintenance of the website.
7. Consider publishing the model standards and scenarios as a scientific paper.
8. Training for member states including both short-term and long-term strategies:
9. Recognise that training is a continuous process and support is required for model maintenance, ongoing consultation and support at selected institutions

**30 July 2006**

Demonstration of the community tsunami model (TcomM) being developed by PMEL/NOAA with support from USAID. This model system (accessed either via the Internet or as a stand alone system) may be used for tsunami inundation mapping in a variety of modes (real-time forecasting, risk assessment etc). Presented by Dr Vasily Titov of PMEL/NOAA