

PROPOSED INITIAL CONTENT OF THE DYNAMIC GUIDES

A. Content available or expected in 2010 on CD-ROM or DVD:

1. Proceedings of the 8th to 11th International Workshops on Wave Hindcasting and Forecasting;
2. Proceedings of the 1st JCOMM Scientific/Technical Symposium on Storm Surges;
3. Workshop on Wind Wave and Storm Surge Analysis and Forecasting for Caribbean Countries.
4. Proceedings of OGP/JCOMM/WCRP Workshop on Climate Change and the Offshore Industry
5. Proceedings of the JCOMM Technical Workshop on Wave Measurements from Buoys, New York City, USA, 2-3 October 2008,

B. JCOMM Technical Reports available or expected in 2010:

1. *Verification of Operational Global and Regional Wave Forecasting Systems Against Measurements from Moored Buoys* - JCOMM/TR-No. 30; WMO/TD-No. 1333;
2. *Techniques and Benefits of Satellite Data in Wind and Wave Models* - JCOMM/TR-No. 35; WMO/TD-No. 1357;
3. Technical reports on extreme value analysis methodologies for wind waves and storm surges (to be published in 2010)

C. Results of Analysis of Questionnaires and future updates:

1. Catalogue of Operational and pre-operational storm surge models;
2. Catalogue of measured and hindcast storm surge data bases;
3. Catalogue of Operational and pre-operational wave models;
4. Catalogue of measured and hindcast wave data bases.

D. Other reports produced by or for the Expert Team:

1. *The web-based KNMI/ERA-40 global wave climatology atlas* - WMO Bulletin 53(2), 142-146;
2. Special issues of *Marine Geodesy, Natural Hazards* with selected papers from the 2007 Storm Surge Symposium;

E. Links to documents and products hosted elsewhere to which the ETWS contributed:

1. Proceedings of the 1st to 11th International Workshop on Wave Hindcasting and Forecasting at: www.waveworkshop.org ;
2. Proceedings of the 1st JCOMM Scientific/Technical Symposium on Storm Surges at surgesymposium.org
3. ERA-40 Global Wave Climate Atlas at: www.knmi.nl/waveatlas ;
4. MSC50 North Atlantic Wave Atlas at: www.oceanweather.com/MS50WaveAtlas.

F. Contained in a sub-directory of ETWS web page under "Dynamic Guides"