

NEAREST 2nd YEAR MEETING
Berlin, 9th and 10th October 2008

Technische Fachhochschule Berlin
Luxemburger Strasse 10 - 13353 Berlin

AGENDA

Thursday, October the 9th Morning session

09:00 – 09:15 **Participant registration**

09:15 – 09:25 **Welcome address**

(Hans Gerber - TFH)

09:25 – 09:45 **Introduction to the meeting and project overview**

(N. Zitellini – ISMAR)

WP's state of the art and planning sessions – Per each scientific workpackage (WP2 to WP8) an ad hoc session will be organized.

Each session will be opened by a brief report from the WP leader, outlining activities carried out during the third semester of the project, main goals achieved, deliverables produced and criticalities met (including deviations to original time schedule). Each report shall have the same structure used to prepare the written workpackage report (WPR). The WP leader may invite further speakers to illustrate specific aspects, deserving in-depth description.

The second part of each WP session will be devoted to planning the activities to be carried out - task per tasks- in the following period, and in particular in the fourth semester of the project. A proposal will be presented by the WP leader and discussed at project level, pointing out the main critical tasks to be faced. Specific problems to be put at the attention of the Steering Committee will be pointed out as well.

09:45 – 10:30 **WP2 Analysis and planning: Tsunami source characterization**

Planning of the forthcoming Refraction Survey

(WP 2 Leader: CSIC, Valenti Sallares)

10:30 – 11.00 **Coffee break**

11:00 – 11:30 **WP3 Analysis and planning Seismological monitoring**

Conclusions from the 8th October Meeting concerning the data analysis of the 24 OBS recovered in the Gulf of Cadiz

(WP3 Leader: AWI, Wolfram Geissler)

- 11:30 – 12:15 **WP4 Analysis and planning Tsunami signal detection**
Geostar data back-up, quality checks, preparation of the data base to be integrated with other data; pre-analysis of 'parent' tsunami signals
(WP4 Leader: INGV, Laura Beranzoli)
- 12:15 – 13:00 **WP5 Analysis and planning – Data integration / Integrated Tsunami Detection Network**
Status of the Tsunami Detection Network
(WP5 Leader: UGR, José Morales)
- 13:00 – 14:30 **Lunch**

Thursday, October the 9th Afternoon session

- 14:30 – 15:15 **WP6 Analysis and planning – Paleotsunami and Paleoseismic records**
Offshore and onshore evidences of earthquakes and tsunami records: results from the second year of activity
(WP 6 Leader: CSIC, Eulalia Gracia)
- 15:15 – 15:30 **WP7 Analysis and planning: Modelling of tsunami impact in SW Portugal**
Status of the simulation of the 1755 Tsunami in the Boca do Rio area, inundation maps and model parameterization and validation
(WP 7 Leader: FFCUL, Maria Ana Batipsta)
- 15:30 – 16:15 **WP8 Analysis and planning – Feasibility study and prototype for an EWS**
Status of the simulator of the early warning system for the decision-maker authorities
(WP 8 Leader: FFCUL, Luis Matias)
- 16:15 – 16:45 **Coffee Break**
- 16:45 – 17:15 **WP9 Analysis and Planning: Circulation of project information to end-users**
(WP9 Leader: ISMAR, Nevio Zitellini)
- 17:15 – 17:45 **Closing remarks** (definition of the list of issues to be discussed by the Steering Committee on Friday 10th October)
(ISMAR, Nevio Zitellini)

Friday, October the 10th Morning session

- 09:30 – 10:00 **Financial and administrative issues**
(*ASTER*, PIs and administrative staff)
- 10:00- 11:00 **Steering Committee meeting** (PIs only)
Analysis of critical tasks and identification of possible solutions
- 11:00 - 11:30 **Coffee Break**
- 11:30 – 12:45 **Advisory Board suggestions**
Vasily Titov
Hitoshi Mikada
- 12:45 – 13:00 **Closing remarks**
ISMAR, Nevio Zitellini
- 13.00 – 14.30 **Lunch**

Friday, October the 10th Afternoon session

- 14.30 – 16.30 **2nd Annual Report Meeting with the PIs**
Bilateral meetings finalized to the writing of the 2nd Year Reports
(PIs, *Coordinator* and administrative staff, *ASTER*)