



SEADATANET II – MEETING OF TTG GROUP

ACTIVITIES: **WP1 - Technical Coordination**
 WP8 - Standards
 WP9 - Technical development of infrastructure components

SUBJECT: **Draft Agenda – SeaDataNet II – Technical Task Group meeting 3**

PLACE: **RIHMI - WDC office, Obninsk - Russian Federation**

DATE: **19th February 2013 09.30 hr – 20th February 2013 16.00 hr**

1. Opening by Dick Schaap
2. Short intro of all partners
3. Progress of upgrading CSR directory service (status report and preparation for new vocabs NVS 2.0) by Anne Che Bohnenstengel - BSH
4. Status of MIKADO, NEMO and Download Manager tools by Thomas Loubrieu - IFREMER
5. Roadmap for upgrading 1st cycle (CDI ISO 19139, CSR 19139 and new Vocabs NVS 2.0) - identification and planning of steps to be undertaken by Dick Schaap - MARIS
6. Progress with how to make SeaDataNet fit for handling marine biological data by Klaas Deneudt - VLIZ
7. Sensor Web Enablement (SWE) - experiences and perspectives, considering SeaDataNet, Geo-Seas, ESONET, EuroFleets and JERICO - by Joan Olivé - CSIC
8. Progress with integration of High Resolution Seismic Viewing Services (HRSVS) and CDI extensions for seismics (O&M and SensorML) in the SeaDataNet architecture - by Dick Schaap - MARIS
9. Progress with SEXTANT CS-W catalogue for SeaDataNet, EMODNet and MyOcean for describing data products and WMS services, by Thomas Loubrieu - IFREMER
10. Plans for SeaDataNet architecture:
 - Set-up and progress of machine-to-machine concepts and interoperability solutions for the CDI service by Peter Thijsse - MARIS
 - Possible advanced services for products view and download (Oceanotron and alternatives) - by Thomas Loubrieu - IFREMER
 - User registration system - updating plans - by Thomas Loubrieu - IFREMER
11. Overview and status of Ocean Data Portal (ODP) by Sergey Belov - RIHMI-WDC

12. Preferred phase 1 of interoperability of SeaDataNet with ODP and feasible planning by Peter Thijsse - MARIS
13. Status of infrastructure monitoring and portal development by Angelo Lykiardopoulos - HCMR
14. Any other business and planning next meeting

Local information

The technical meeting will take place at the RIHMI WDC office in Obninsk, Russian Federation

Contact: Vasily Sobolev: sobolev@meteo.ru and Nick Mikhailov: nodc@meteo.ru

NOTES:

Visa are required. Contact: Vasily