



## **MEETING OF COMBINED EMODNET CHEMISTRY 2 TECHNICAL WORKING GROUP AND SEADATANET TECHNICAL TASK GROUP**

**SUBJECT:** Draft AGENDA  
**PLACE:** CSIC office, Barcelona - Spain  
**DATE:** 19th March 2014 09:30 - 18:00 hrs  
20th March 2014 09:30 - 16.00 hrs

1. Opening by Dick Schaap
2. Short intro of all partners
3. Status of MIKADO, NEMO and Download Manager tools (incl NetCDF (CF) support) by Thomas Loubrieu - IFREMER
4. Status of upgrading CDI service (user interface, harvesting via GeoNetWork, CDI interoperability options following SeaDataNet Deliverable 8.7) by Dick Schaap - MARIS
5. Status of upgrading CSR directory service (user interface incl GML, web services and harvesting) by Anne Che Bohnenstengel - BSH
6. Plan for retro-indexing CSR in existing CDI directory for linked data services by Dick Schaap - MARIS
7. Status of vocabularies developments (P35, factoring and exposing P01, gouvernance, managing deprecations, ... ) and EMODNet Chemistry filter set by Roy Lowry - BODC
8. Status of ODV developments (incl CDI metadata integration, P35, ....) by Reiner Schlitzer - AWI
9. Status of pilot project for coupling ODV API and Oceanotron as part of viewing services by Thomas Loubrieu - IFREMER
10. Status of tests with handling marine biological data in SeaDataNet - follow-up of SeaDataNet Deliverable 8.4 by Klaas Deneudt - VLIZ

11. Status of Sensor Web Enablement (SWE) (SeaDataNet Deliverables 8.2 - 8.3) and follow-up planning by Jordi Sorribas - CSIC
12. Status of advanced access and viewing services - SeaDataNet Deliverables 5.6 and 8.7 by Dick Schaap - MARIS
13. Status of generating time series plots on-the-fly with WPS by Gerben de Boer - Deltares
14. Status of SEXTANT CS-W catalogue for describing data products (and WMS services) and integration with OceanBrowser - by Thomas Loubrieu - IFREMER
15. Status of OceanBrowser and DIVA (incl coastal aspects, SEXTANT and P35 integration) by Alexander Barth - ULG
16. Status of infrastructure monitoring portal - by Angelo Lykiardopoulos - HCMR
17. Status of extending the CAS services to interoperate with Open-ID and Shibboleth, and combining SeaDataNet - MyOcean access (as required for EMODNet Physics) by Thomas Loubrieu - IFREMER
18. Any other business and planning next meeting

## **Local information**

The technical meeting will take place at the CSIC office in Barcelona, Spain

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