GSDI Coastal/Marine SDI Best Practice Webinar – the Presenters

Roger Longhorn, Secretary-General, Global SDI Association

Roger Longhorn holds BSc and MSc degrees from M.I.T. (Ocean Systems and Shipping Management) and was involved in the ICT industry since 1976, where he developed marine information systems for global maritime clients until 1986. He then became external expert in information systems and services at the European Commission, involved in development of the pan-European Spatial Data Infrastructure (INSPIRE) 1995-1999, during which period Roger also worked on global marine projects for UNCTAD's Shipping Division and UNDP. He continues today to serve as evaluator and external reviewer on EU-funded



geoinformation and SDI programmes and projects, including in the marine field. Roger serves on the UNESCO IOC IODE International Coastal Atlas Network (ICAN) Project steering group, of which he was former co-Chair, and has authored chapters in several books dealing with coastal/marine SDI. Former editor of GEO:connexion International and SDI News magazines, Roger is now Secretary-General of the Global Spatial Data Infrastructure (GSDI) Association and serves as external expert on the IHO's Marine Spatial Data Infrastructure Working Group (MSDIWG). Contact details - E-mail at ral@alum.mit.edu/rlonghorn@gsdi.org.

Joep Crompvoets, Professor KU Leuven, Secretary-General EuroSDR

Joep Crompvoets holds a PhD degree from Wageningen University that focused on the worldwide development and impact of national spatial data clearinghouses. Joep is employed at KU Leuven Public Governance Institute (Belgium) with a chair on 'Information Management in the Public Sector' and is Secretary-General of EuroSDR - a European spatial data research network linking national mapping agencies with research institutes and universities for the purpose of applied research in spatial data provision, management and delivery. He is also the academic representative on the Board of Directors of the Global Spatial Data Infrastructure (GSDI) Association. Joep has been involved in several projects related to the development of the INSPIRE Directive and SDIs around the world and has written numerous publications dealing with SDIs, GIS, and e-governance.



Jade Georis-Creuseveau, Research fellow, French National Centre for Scientific Research (CNRS)

The implementation of SDIs in Natural Resource Management has been the focus of the career of Jade Georis-Creuseveau. She spent her first ten years in the professional sector working in this area. This experience led her to complete a PhD at the European Institute of Marine Studies (France). Her thesis focused on SDI usage among coastal and marine organizations. Currently, she is a Research fellow at the French National Centre for Scientific Research (CNRS). Her research focuses on the Information Governance for Sustainability/Environment by the analysis of spatial data infrastructures and volunteered geographic information. Several key questions drive her research: Who are the SDI users? What do they



do with available data? What are their needs? The framework of her experimental domain is coastal and marine management in France and at the international level. Jade is a member of several working groups focusing on (marine and coastal) geographical information usage: AFIGEO, GDR MAGIS ... Contact: jade.georis-creuseveau@univ-brest.fr and jade.georis-creuseveau@cnrs.fr