



Marine monitoring and data capture for multidisciplinary research: the ENVRIplus approach

ENVRIplus side event at the EuroGOOS International Conference

Date and place: 2 October 2017, 15:00-18:00, Bergen, Norway

Rationale and objectives: This event will explore the opportunities and needs for a collaboration across relevant European research infrastructures to support efficient multidisciplinary marine monitoring and data collection. It will bring together those ENVRIplus partners engaged in activities linked to the marine environment or related domains (e.g. climate, atmosphere, carbon, etc), and other stakeholders with an interest in ocean research and/or data stewardship. This event is organized by EuroGOOS as part of its contribution to the H2020 ENVRIplus project. It will take place prior to the EuroGOOS International Conference starting the following morning (3-5/10/2017, Bergen).

Programme

Monday 2 October 2017, 15:00-18:00

Welcome and introduction

Glenn Nolan, EuroGOOS

ENVRIplus: unlocking the full potential of European research infrastructures through cross-disciplinary collaboration

Werner Kutsch, ENVRIplus

Requirements for a multidisciplinary approach to ocean monitoring and data collection

TBD

Research Infrastructures underpinning European policy

Agnes Robin, DG R&I

Panel discussion: Technological and data challenges

Moderator: **Truls Johannessen, ICOS Marine Thematic Centre**

Johannes Karstensen, AtlantOS / GEOMAR, Germany

Dominique Durand, JERICO-NEXT / COVARTEC, Norway

Sylvie Pouliquen, Euro-Argo ERIC / Ifremer, France

Juanjo Dañobeitia, EMSO ERIC

Wrap up: Way forward for multidisciplinary marine research infrastructures - next steps