





Tuesday 5<sup>th</sup>: 14:00 – 16.00 CEST: (Re)designing the distributed data infrastructure in Europe (National DAC, GDAC) in the context of EuroGOOS GTT and GROOM RI?

## Welcoming and meeting objectives – 5 min (Pierre Testor)

## <u>Introduction – 10 min (Victor Turpin)</u>

- GROOM I outcome
- Status of EU real time glider data flow (GDAC and GTS)

## Presentations of EU glider data aggregators – mandate, gliders data providers, data distribution and users - 45 min

- SeaDataNet (Michèle Fichaut)
- EMODNET Physics (Antonio Novellino)
- Copernicus (Sylvie Pouliquen)

## <u>Discussion – 1h – (Pierre Testor)</u>

- Which real time data flow for the infrastructure?
- GTS delivery
- Delayed time data flow
- Agreement from the audience to review the Road map
- How strengthen glider data management in Europe (MoU, financial support, Human resources support)