

EuroSDR 2020

Scaling up the sentinels in Europe

Webinar/ workshop

- Please mute your camera and microphone -



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Introduction

- Welcome!!!
- This webinar: objectives and the Programme
- EuroSDR in a nutshell
- Thanks to...
- Start!



Objectives and Programme

Day 1: (12:00-16:30)

- Session 1 Status from EC/ESA on the Copernicus and Sentinels
- Session 2 Data Information and Access Service (DIAS)
- Session 3 Preservation and distribution of Copernicus data

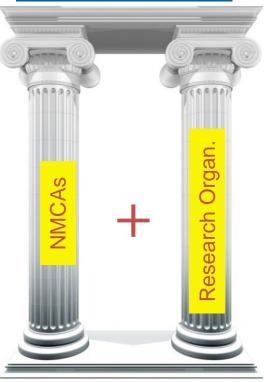
Day 2: (09:00-12:30)

- Session 4 User cases from around Europe: Land applications
- Session 5 User cases from around Europe: Lake and coastal water applications
- Session 6 Wrap up and clothing.



EuroSDR – European Spatial Data Reseach





- Non-profit organization since 1953
- Provides a pan-European network
- Brings together NMCAs and academia
- Purposes
 - Jointly perform applied research
 - secure timely, research-based knowledge
 - provide educational activities ensuring the dissemination of the research-based knowledge gained
- Keep NMCAs updated on technology developments
- 19 member countries
- Members are NMCAs & Research / Academic institutes



EuroSDR has much to offer...

- Functioning network linking NMCA's with research institutes and private sector
- Modern relevant research programme
- Ability to propose, undertake and disseminate timely research and benchmarking projects
- Hosting and co-hosting focussed workshops
- Publication of project and workshop results in professional standard publication series
- Guidelines and best practices
- Educational Service (EduServ)

More information?

http://www.eurosdr.net https://twitter.com/eurosdr



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- Jon Arne Trollvik;
- Torgeir Ferdinand Klingenberg;
- Maria Høegh Berdahl;
- Solveig Havstad Winsvold;
- Joep Crompvoets



Start the workshop!