


ENEON Plenary Workshop




European Network of Earth Observation Networks
Plenary Workshop

Building a collaborative ENEON to inform policies and actions to address complex societal challenges

12 - 13 October 2016
IIASA, Schlossplatz 1 - A-2361 Laxenburg, Austria

ConnectinGEO www.gstss.org/2016_Laxenburg_ENEON
www.eneon.net



The workshop will present the network, its objectives and the near future

ENEON provides Europe's *in-situ* networks with a common strategy


Numerous *in-situ* networks operate across Europe underpinning European Earth Observation, however they are not supported by a common strategy.

A common strategy will aid the *in-situ* community in terms of identifying gaps and setting priorities, infrastructure, standards, interoperability, data policy and sustainability.

ENEON will link the heterogeneous *in situ* networks presenting a unified voice to the EC, GEO, EARSC, Copernicus and the wider community

Committees:
Funding and sustainability; Network list and relational graph; and EO inventory and gaps

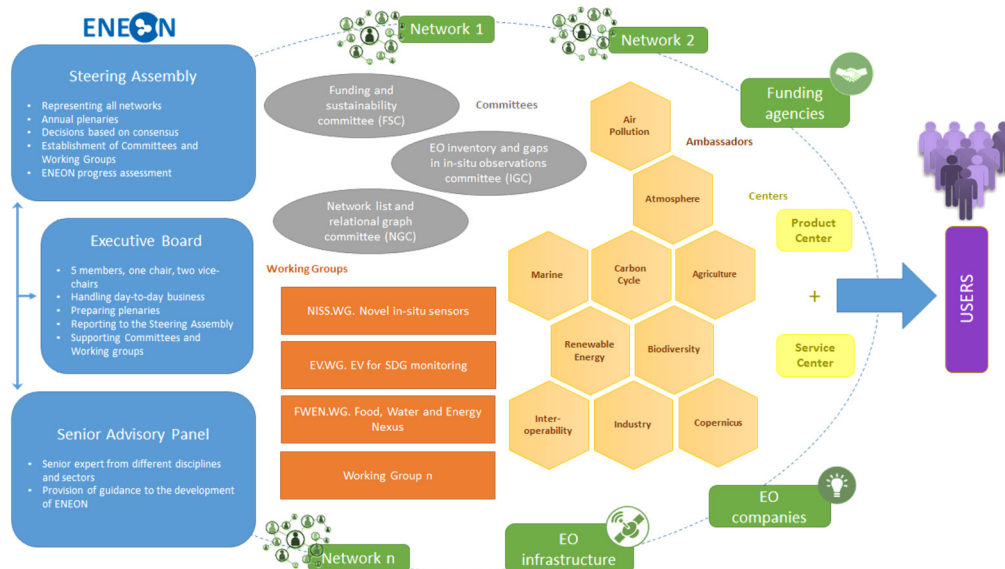
Working groups:
Novel in-situ sensors; EV for SDG monitoring; and Food, Water and Energy Nexus.



Preliminary Workshop agenda

- Session 1: ENEON Developments: Networks, Committees, Working Groups, Ambassadors, Achievements
- Session 2: ENEON in Support of European Policy Making and Implementation
- Session 3: ENEON in Support of Sustainable Development Goals Monitoring and Implementation
- Session 4: Addressing Gaps in European Earth Observation Infrastructure, Services, and Knowledge
- Session 5: ENEON: European Contribution to the GEO Work Programme
- Session 6: ENEON Business

ENEON is the European Network of Earth Observation Networks, aiming to bring together in a trans-disciplinary way all the EO networks working in Europe, in order to detect and solve gaps and redundancies in the in-situ EO European arena. After its initial meeting in Paris, this meeting is the first milestone in defining the future of the ENEON. ENEON is structured in **Committees**, **Working Groups**, and **Ambassadors**, which work together on moving the idea forward. The motivation and results of each one will be presented in the workshop.



More information about the **workshop**:
www.gstss.org/2016_Laxenburg_ENEON/

Instructions for registration here:
http://www.gstss.org/2016_Laxenburg_ENEON/registration.php

More information regarding **ENEON**:
www.eneon.net

During the registration you will be able to tell us if you are proposing a presentation

More information regarding **ConnectinGEO**:
www.connectingeo.net