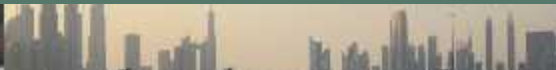
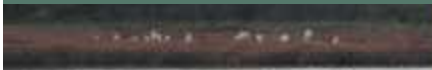




Wetlands give us ecosystem services for free!



SWOS developed and delivers infrastructure for monitoring, reporting and provides a basis for information based decision making and actions.



Mapping is a first and basic step!





SWOS Team



www.swos-service.eu

Information based decision making

User and policy-orientation

Standardisation,
improved nomenclatures

GEO-Wetlands

Portal

User network

SW online

**Alliances and cooperation
established**

Cooperation with partner
projects and initiatives

⇒ Impact on wetland
management and
conservation

Acknowledgement



The SWOS team would like to thank for funding



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SWOS Poster Exhibition





SWOS visions / aims

- **Vision 1: Help to stop the process of declining wetlands**

The future is now, Earth observation can help to make a change

- **Vision 2: Implementation of SWOS tools**

SWOS software tools are easy to use and wetland mapping tailored. the integration of the GEOclassifier in the cloud and the direct and easy access to freely available satellite data should help to overcome last barriers

- **Vision 3: Service maintenance and improvement**

In the future, new projects, donors and subscription fee for the SWOS cloud services, for training and mapping orders for maintenance and improvement

- **Vision 4: Service dissemination**

Transfer the technology and tools also to Asia, America or Australia, extension to new regions and Defining service cases for future exploitation in Europe and worldwide



The future of SWOS

- GEOclassifier toolbox will be maintained
 - Freely available desktop
 - Subscription for the Cloud version
- SWOS / GEOwetlands portal will be maintained
- The project team will become a service team for map& indicator production and training
- New funding sources will be acquired

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See-you
again!



SWOS

Satellite-based Wetland
Observation Service

Thanks

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