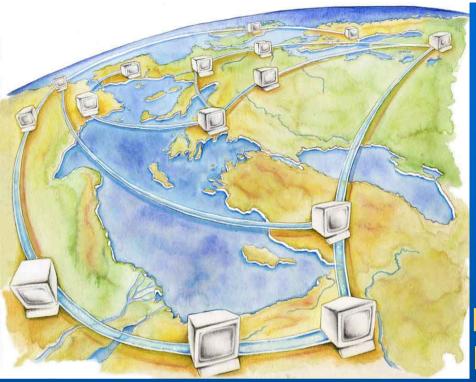


SEMIDE

www.semide.net

Système Euro-Méditerranéen d'information sur les savoir-faire dans le domaine de l'Eau



النظام المعلوماتي الأورومتوسطي للمعرفة في مجال المياه

Exploitation of Earth Observation for water management in the Mediterranean

Discussion

EMWIS

www.emwis.net

Euro-Mediterranean Information System on know how in the water sector





Issues for discussion (1/2)



- 1. National and regional priorities and gaps in geo-information for water management that could be best addressed by EO;
- 2. SWOT (Strengths, weaknesses, opportunities, threads) analysis on the use of EO in Water Management (WM).
- 3. Constraints on geographical and time scales necessary for WM applications;
- 4. Capacity building needs at local, national and regional levels;
- 5. What kind of resources (existing projects/programmes) could be exploited to establish a solid base a potential programme (we do not start from scratch)
- 6. How to establish partnership between water authorities and remote sensing institutes?
- 7. Skills necessary for integrating EO in water management (+ gaps for each country)
- 8. Infrastructure necessary for integrating EO in water management (+ gaps for each country)



Issues for discussion (2/2)



- 9. Other stakeholders that should/could be involved in EO/WM projects at country level (category) and at the international level
- 10. Existing national instruments / programmes that could foster the development of EO products for the water sector
- 11. Known financial instruments national / international for funding projects on WM, where EO may play a role (with focus on the Med area).
- 12. Structure (governance) to launch a regional capacity building programme in the Med region on EO for WM;
- 13. Key factors for ensuring service sustainability after the end of project funding;
- 14. Possible roadmap and stages/phases: from pilot countries to a pan-med programme.
- 15. Development of a concept paper
 - □ => funding and presentation to EMWIS Steering Committee