

Summary of the 7th NBDF Webinars Nile Segretariats ages on Strategic Water

THEMATIC AREA I STRATEGIC WATER RESOURCES ASSESSMENT: A TOOL FOR EQUITABLE BENEFIT SHARING & DEEPENING TRANSBOUNDARY WATER COOPERATION



- 1. Sustainability of water resources monitoring networks by countries is key.
- 2. Remotely sensed data and information products are good but need validation from ground monitoring networks.
- 3. Promote Knowledge and information products generation for decision making & resource allocation.
- 4. Advances in sensor technology and reduction in sensor costs allow citizen science as an option.
- 5. Mismatch between projected multi-sectoral demands for water and water resources availability.





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- 6. Coordinated operation of dams on the Nile tributaries leads to greater benefits for all cooperating parties
- 7. Technical capacity of national staff on basin monitoring, modelling and decision support tools required.
- 8. Coordination between competing water use sectors in the development of water resources remains weak.
- 9. Complement national food production with greater engagement in regional trade in agricultural products.
- 10. Conjunctive use of ground and surface water resources can provide an opportunity to address climate-induced scarcity.





