

Find your partner within G4AW

MATCHMAKING FACILITATED BY THE NETHERLANDS COOPERATION ON WATER AND CLIMATE SERVICES

HANS VAN LEEUWEN & SELMA HILGERSOM

Dutch Cooperation on Water and Climate Services (Convenant Informatieketen Water en Klimaat (CIWK))

- Founded in 2011. The secretariat is hosted by the Netherlands Water Partnership (NWP).
- 45 Members working across the information chain to transform raw data into valuable information systems.
- Water, space, agricultural and geomatic expertise is used to address challenges with *too much* or *too little* water. For example in developing:
 - General Information Services
 - Water Management Services
 - Water Security Services
 - Food Security Services
 - o Other Services

www.waterandclimateservices.org

Information Chain



Decision Support Services

Services NWP/CIWK

- NWP/CIWK provides G4AW support in:
 - Building an appropriate business model.
 - Linking G4AW to other initiatives in the water sector.
 - Information and contacts in a number of G4AW countries (with the support of NWP country advisors).
 - Insight in specific market opportunities in G4AW countries.
 - Increasing the visibility of G4AW initiatives and the portfolio of G4AW projects.



Partnering in G4AW

- Within the G4AW programme CIWK/NWP supports organisations in building a consortium by finding project partners:
 - Dutch organisations looking for a partner from
 - Organisations in G4AW countries that have expressed interest in participating in the G4AW program in one of the matchmaking missions of NSO.



Matchmaking Process



Climate Services

Examples Matchmaking

Partner RequestKnowledge institution having expertise on ICT in natural resources management.Partner RequestKnowledge institutions, government and non- government in Agriculture, Earth observation, water and GIS	Product/Service offered by my organisation	High quality research in partnership with the farmers, national research and extension organizations to develop climate resilient appropriate agriculture and water management technologies for food security of	Product/Service offered by my organisation	Crop sensitivity to climate change modeling, drought and pest monitoring, crop suitability assessments, crop yields estimation and forecasting
expertise on ICT in natural	Partner Request	the coastal zone communities of Bangladesh.	Partner Request	government in Agriculture, Earth
		expertise on ICT in natural		observation, water and GIS

Matchmaking Videos

Product/Service offered by my organisation	High quality research in partnership with the farmers, national research and extension organizations to develop climate resilient appropriate agriculture and water management	Product/Service offered by my organisation	Crop sensitivity to climate change modeling, drought and pest monitoring, crop suitability assessments, crop yields estimation and forecasting
Partner Request	technologies for food security of the coastal zone communities of Bangladesh. Knowledge institution having expertise on ICT in natural resources management.	Partner Request	Knowledge institutions, government and non- government in Agriculture, Earth observation, water and GIS
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Contact us and find your partner!

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