



The background image shows a modern water control room. A large wall of multiple monitors displays various maps and data visualizations. A man in a dark shirt stands in the center, pointing at one of the screens. In the foreground, several people are seated at desks, working on their computers. The room is dimly lit, with the primary light source being the screens.

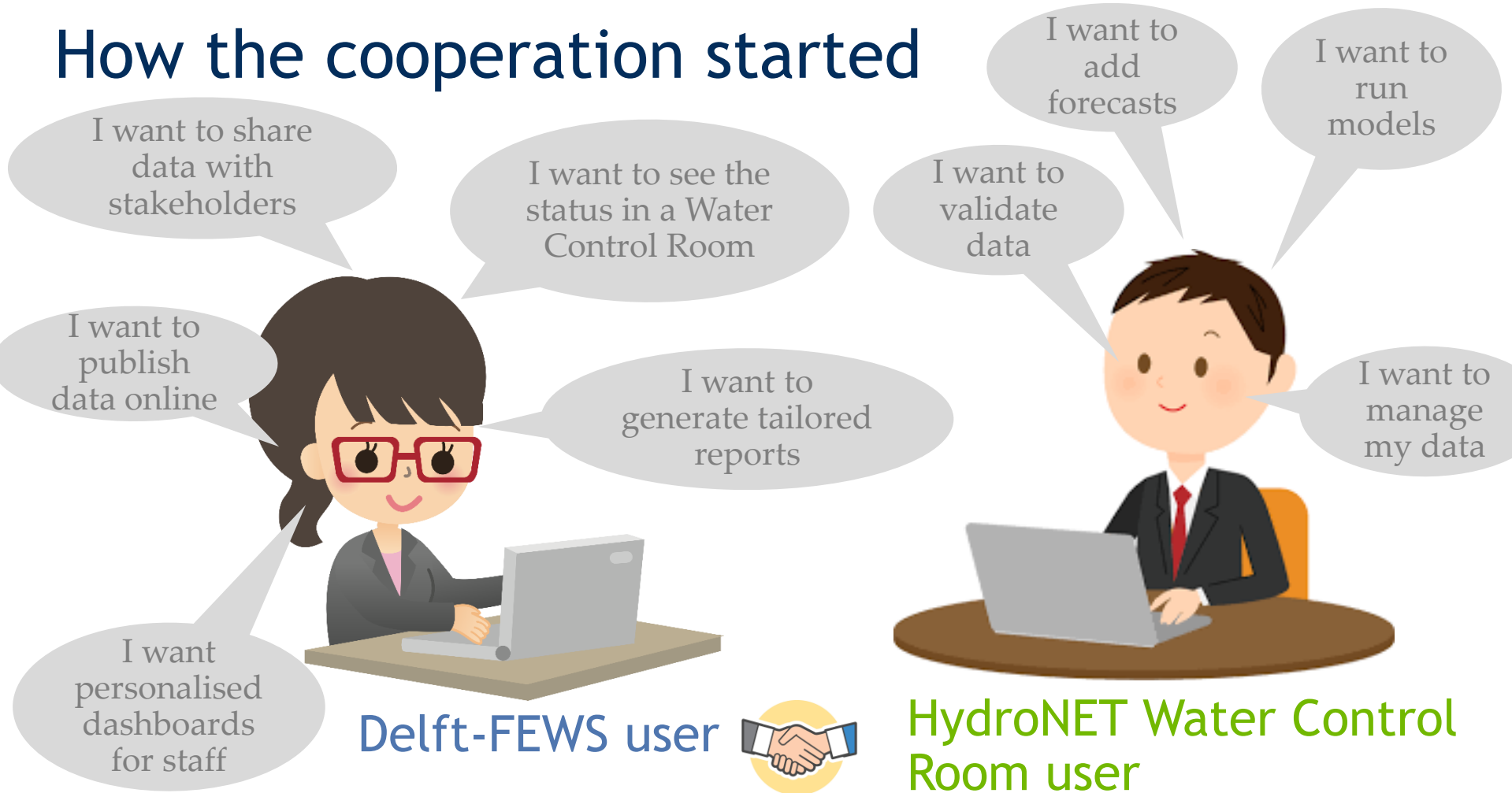
# Water Control Room: Your integrated online water management solution

*Colombian showcase*

Leanne Reichard - Business Director HydroNET  
Sheila Ball - Water Resources Specialist Deltares



# How the cooperation started





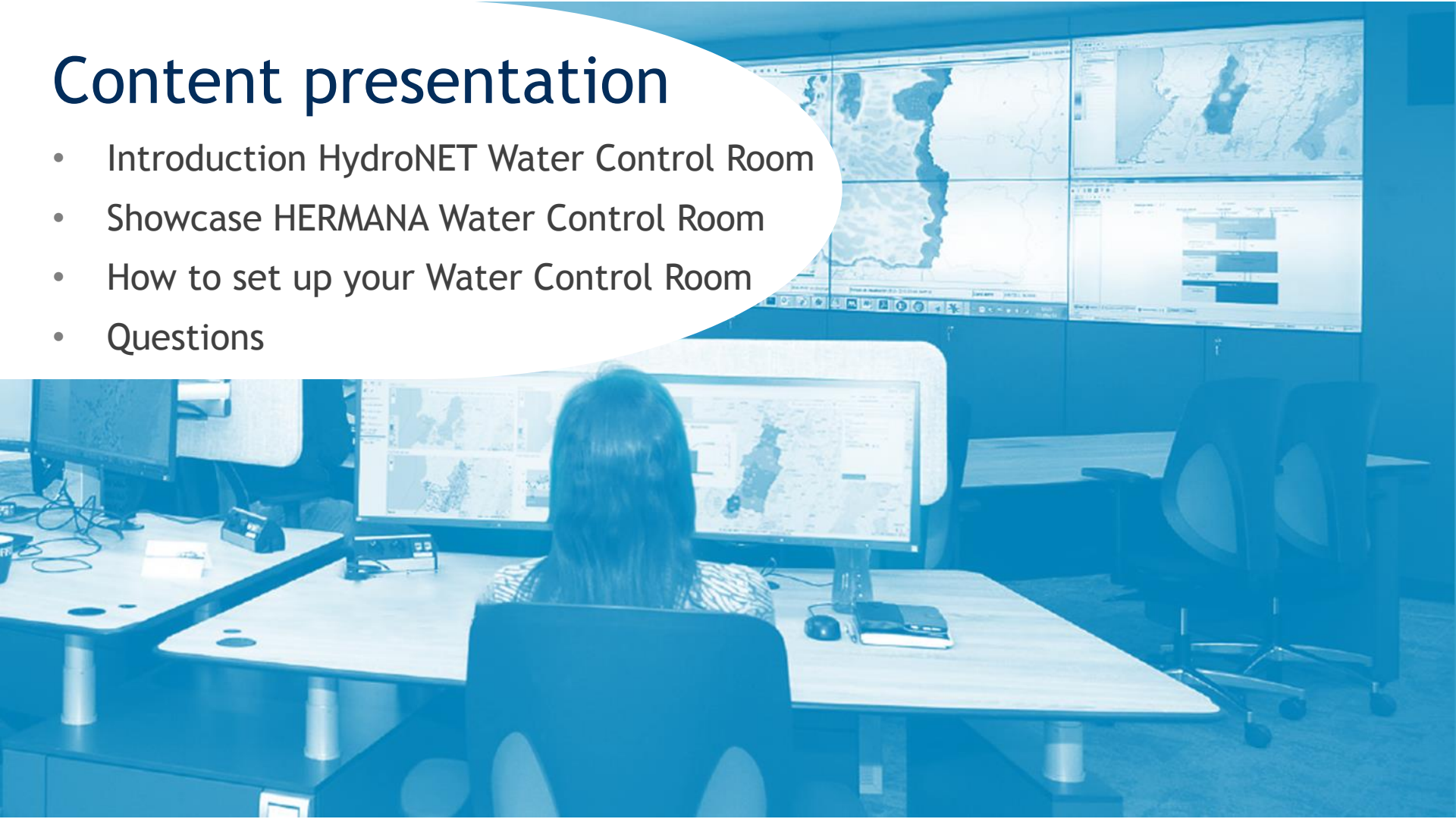


# Delft-FEWS HydroNET Water Control Room



# Content presentation

- Introduction HydroNET Water Control Room
- Showcase HERMANA Water Control Room
- How to set up your Water Control Room
- Questions







Drought & over  
allocation



Floods

## Need for:

- Operational decision support tools
- Reporting tools to inform stakeholders



Pollution & eco system  
losses



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# HydroNET Water Control Room

Web-based decision support system:

- Combines data with local knowledge
- Generates personalised overviews, forecasts, warnings
- Tailored to your and stakeholders' needs, preferences and priorities
- Available anywhere and anytime

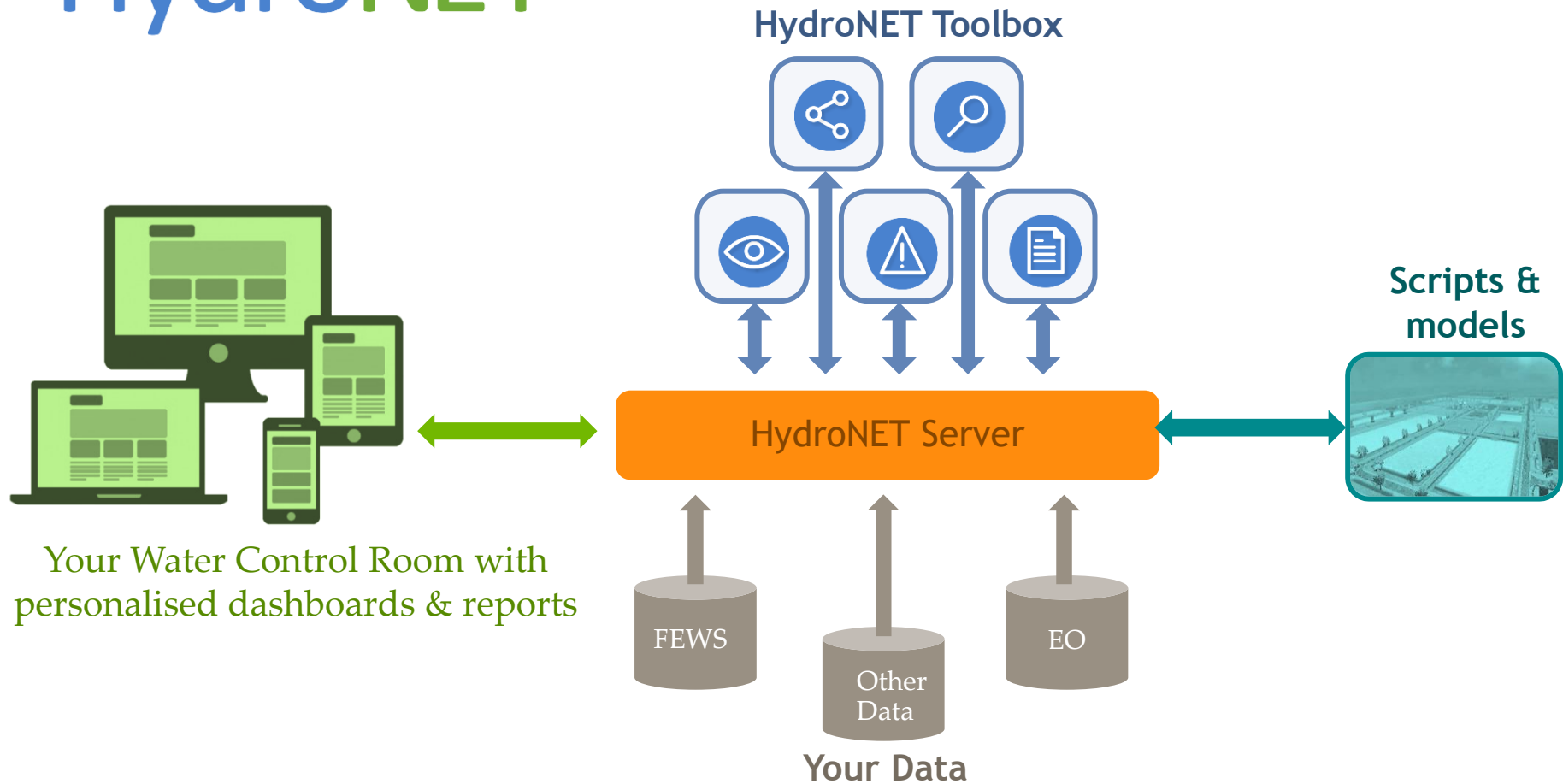
In order to:

- Take well-informed, transparent and accountable decisions
- For the sustainable management of water resources



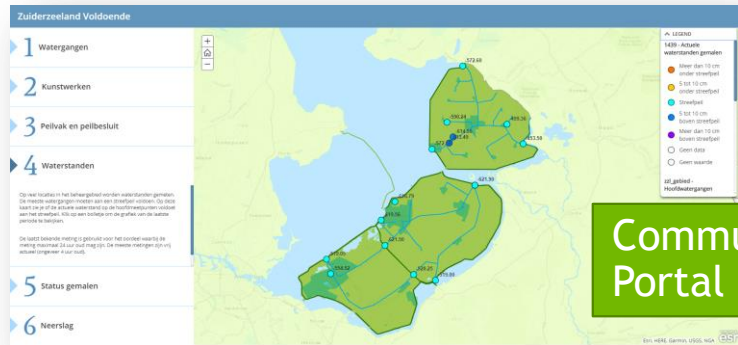


# HydroNET

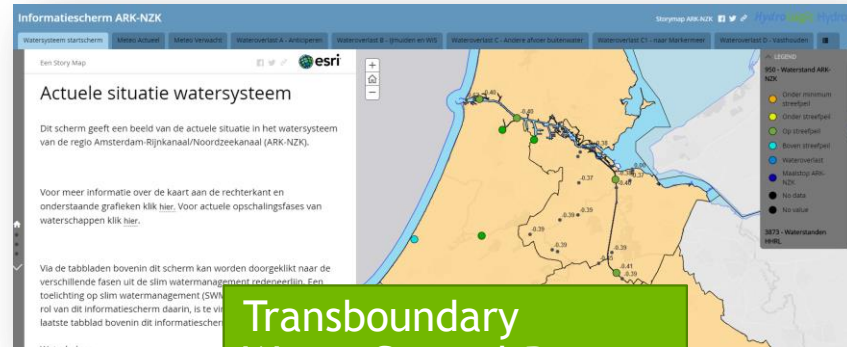




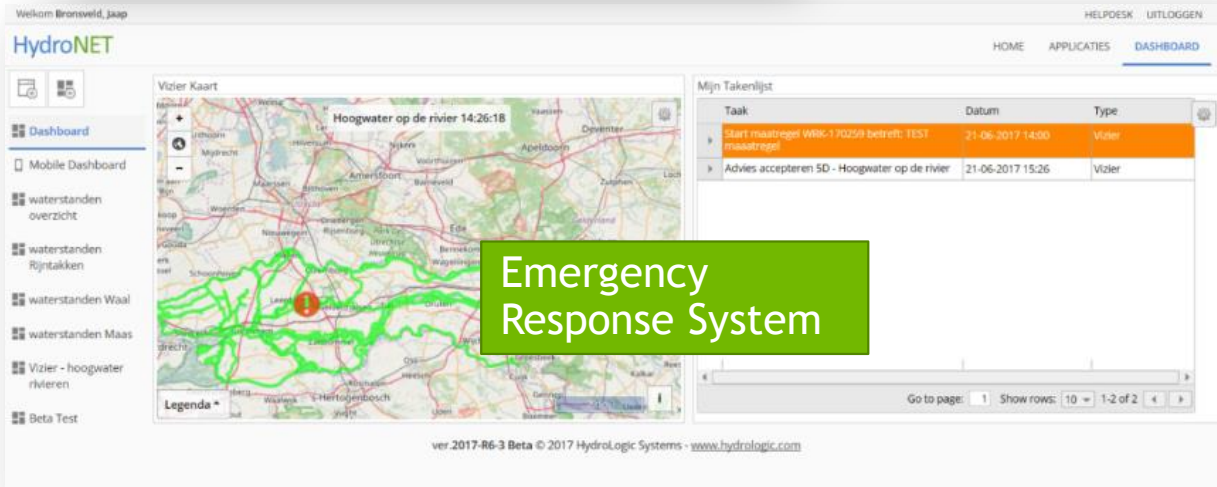
# Turn Delft-FEWS into....



Community Portal



Transboundary Water Control Room



Emergency Response System



Report Generator



Water Control Room





HERramienta para el MANejo integral del Agua

# HERMANA

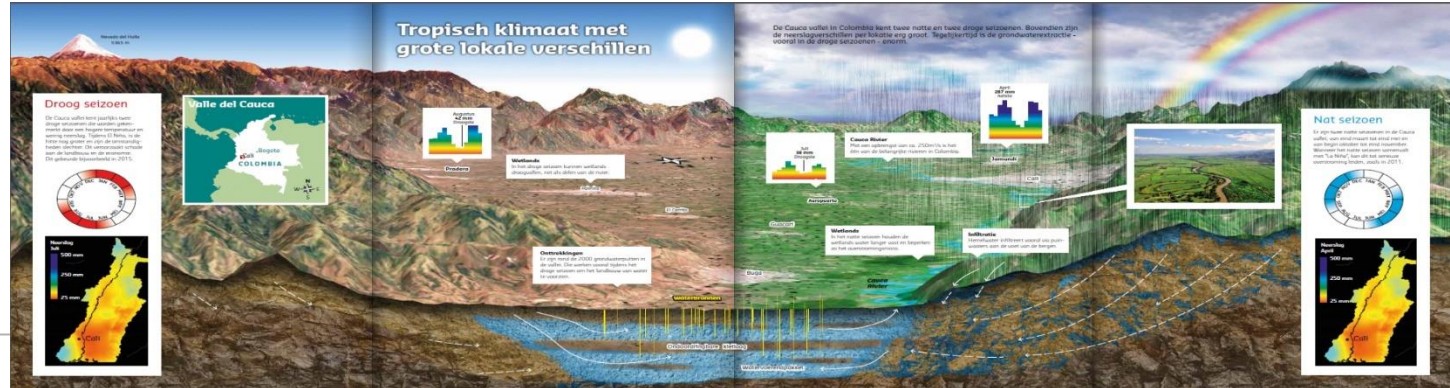
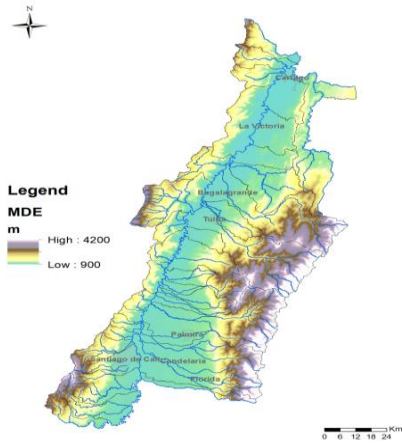




# Setting

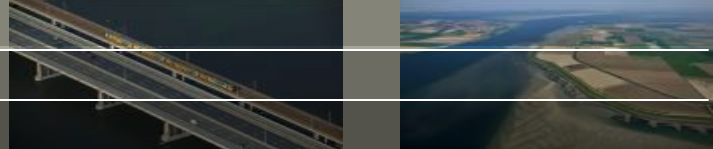


Valle del Cauca





# Objective



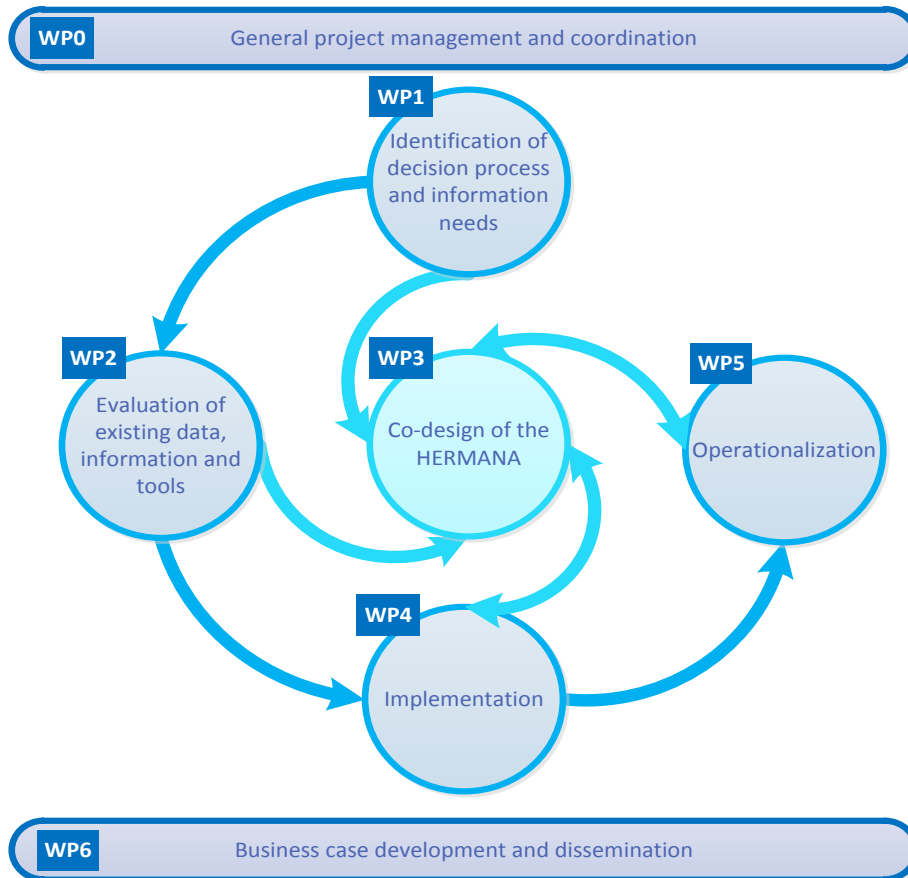
Develop an integrated water management decision support system that:

- Enables better informed and more transparent decision-making in managing water resources
- Incorporates the dynamic nature of groundwater resources and use, considering these as an integral part of the water resources in a river basin
- Contributes to improved water security
- Advances in the process of involving stakeholders in water-related decision-making
- Progresses in the co-design of integrated water resources management tools and evaluate the lessons learned that can also be applied in the Netherlands





# Work plan

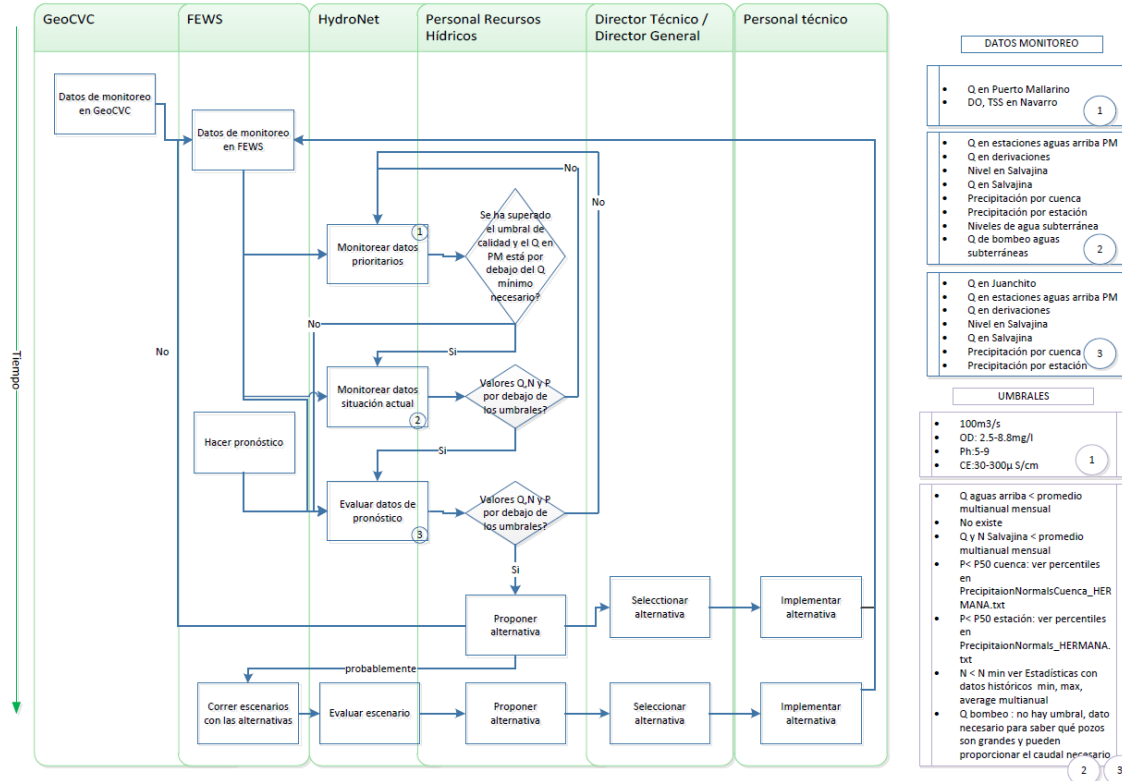




# Decision making process

Use cases HERMANA: Drought, urban water supply, Flood, Sensors activity, Water quality...

DIAGRAMA DE FLUJO ABASTECIMIENTO DE AGUA CALI

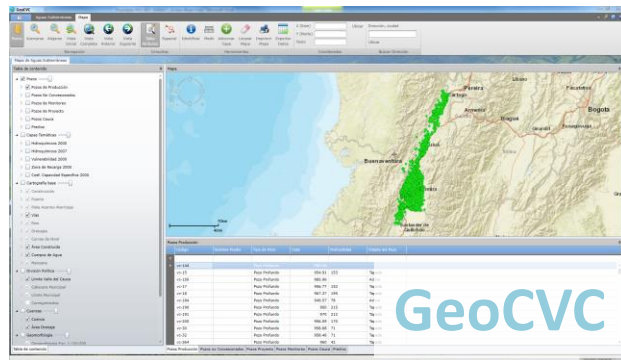


Herramienta para el MANEJO Integral del Agua

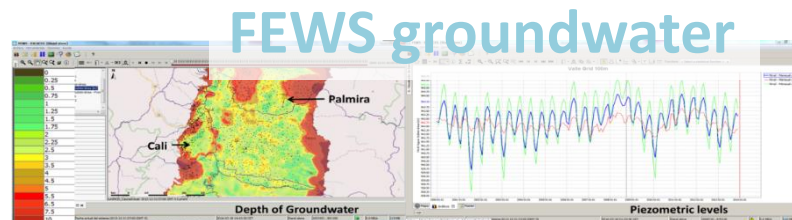
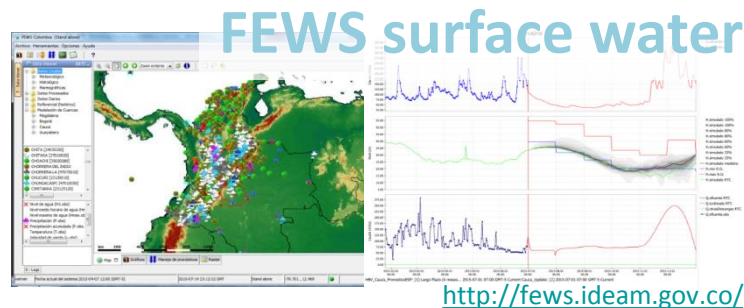
HERMANA



# Data sources and technical components

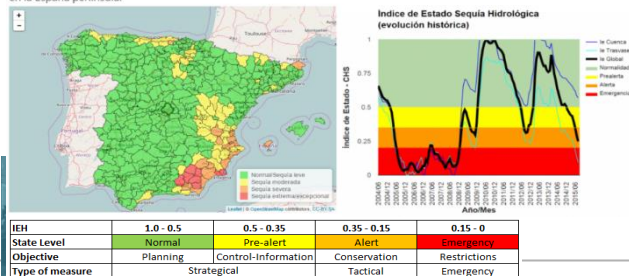


<http://www.geocvc.co/>

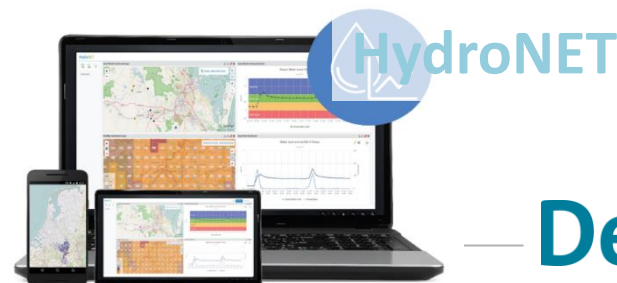


InfoSequia

Información actualizada sobre el estado de la sequía en la España peninsular



<http://www.infosequia.es/>

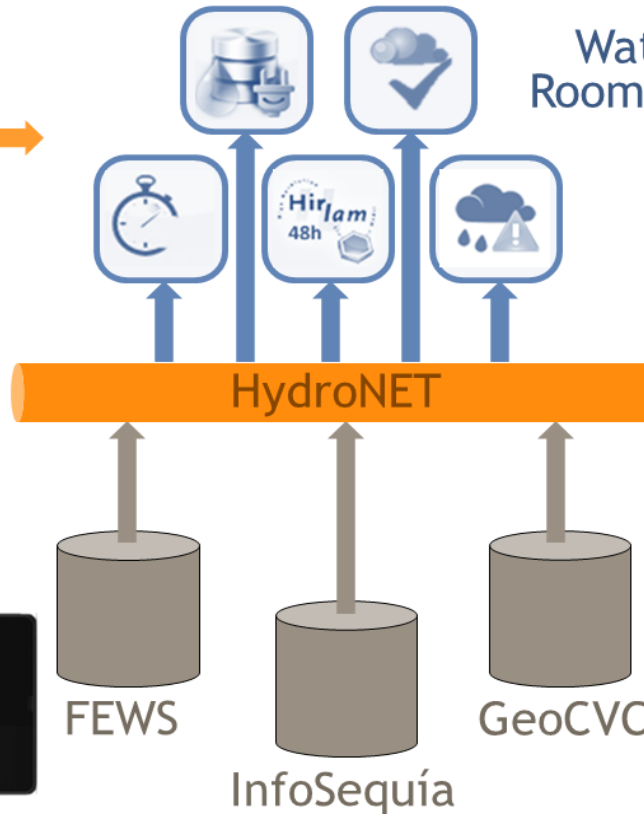


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# Conceptual design HERMANA

Easy Access for  
Informed  
Decisions



Water Control  
Room Applications

**HERMANA**



# Use case: water supply City of Cali

Welcome Colombia CVC, Demonstration

HydroNET



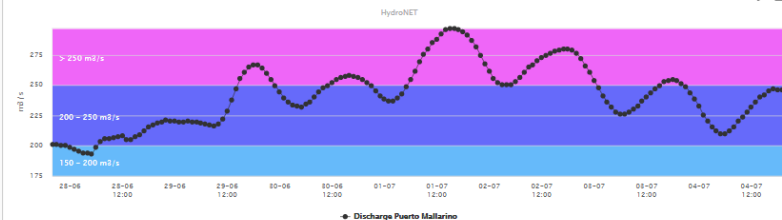
- Dashboard
- Mobile Dashboard
- 3x - Meteorology
- 3x - Drought
- 3x - Status sensors
- 3x - Drought - InfoSiquia
- 3x - Water supply city of Cali

FEEDBACK SIGN OUT

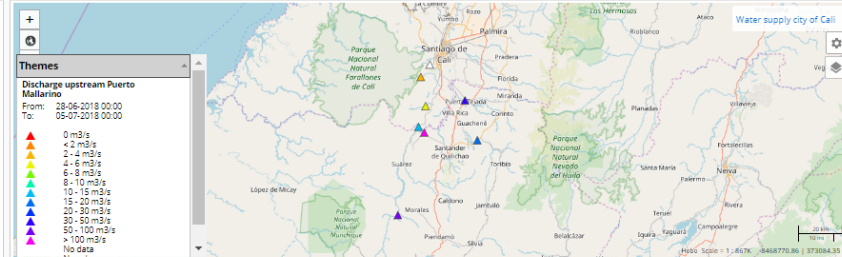
HOME APPLICATIONS **DASHBOARD** SUPPORT

HydroWatch 2.0 Grafiek

Discharge Puerto Mallarino

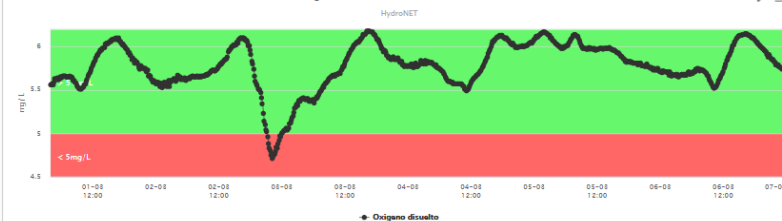


HydroWatch 2.0 Kaart



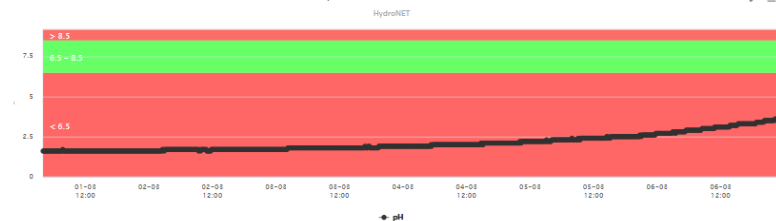
HydroWatch 2.0 Grafiek

Oxígeno disuelto-CAUCA - NAVARRO



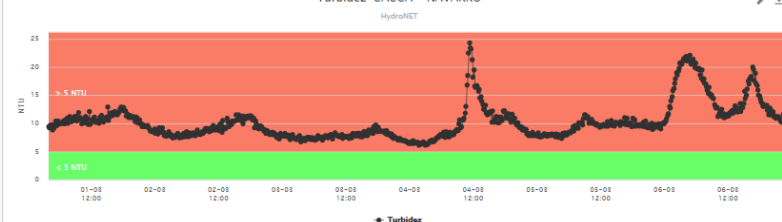
HydroWatch 2.0 Grafiek

pH-CAUCA - NAVARRO



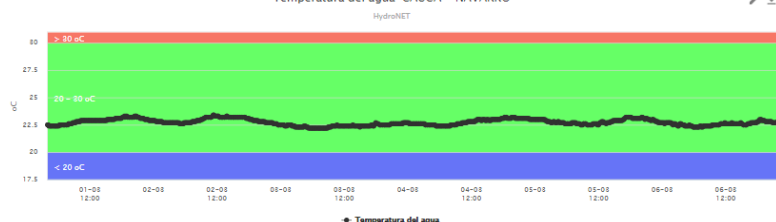
HydroWatch 2.0 Grafiek

Turbidez-CAUCA - NAVARRO



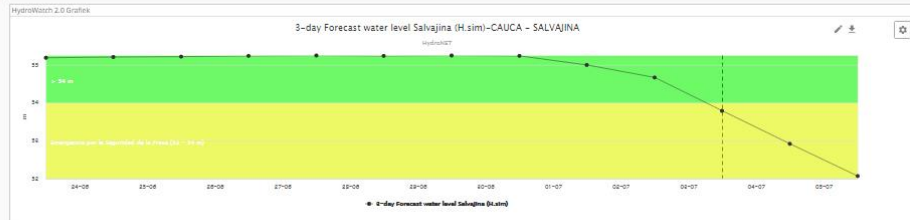
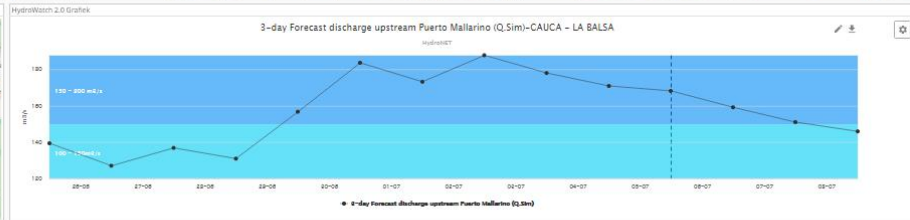
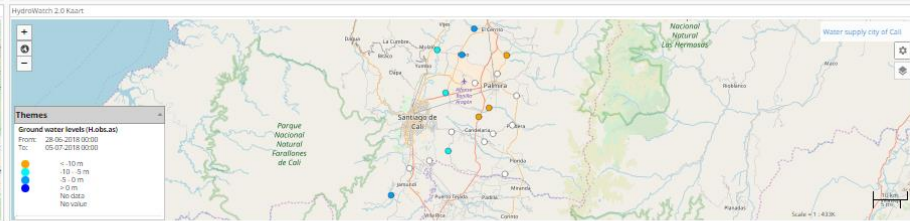
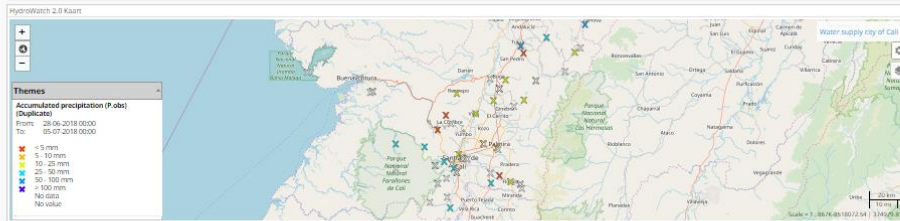
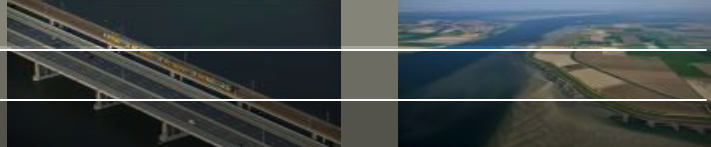
HydroWatch 2.0 Grafiek

Temperatura del agua-CAUCA - NAVARRO





# Use case: water supply City of Cali





# Use case: drought

Wellcome Colombia CVC, Demonstration

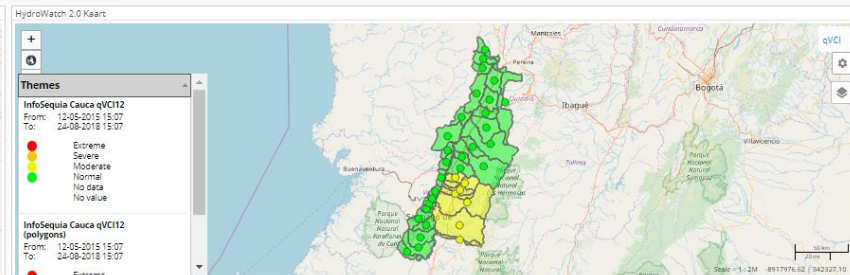
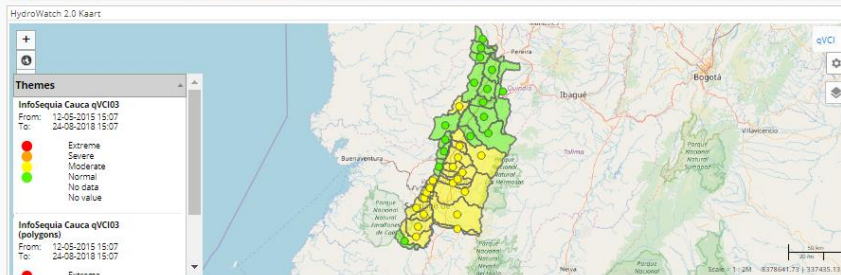
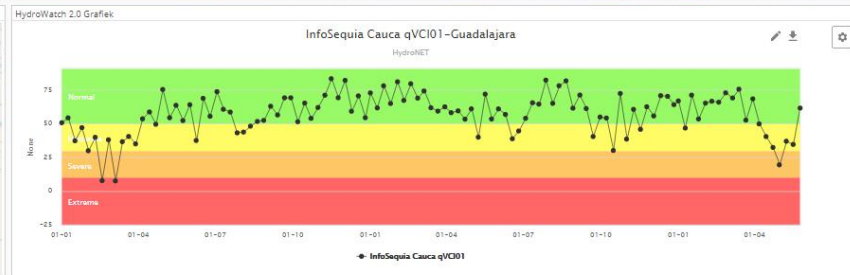
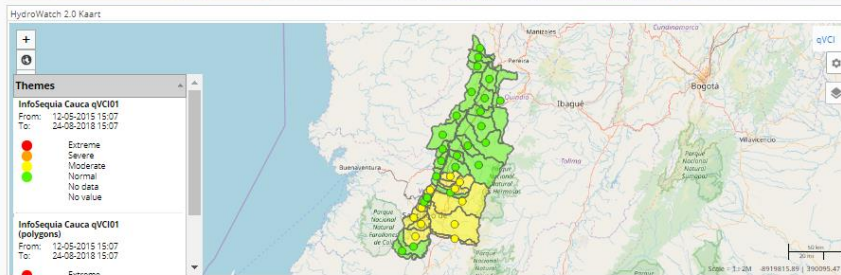
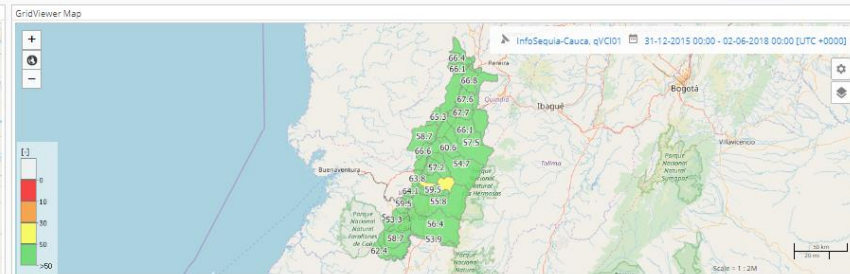
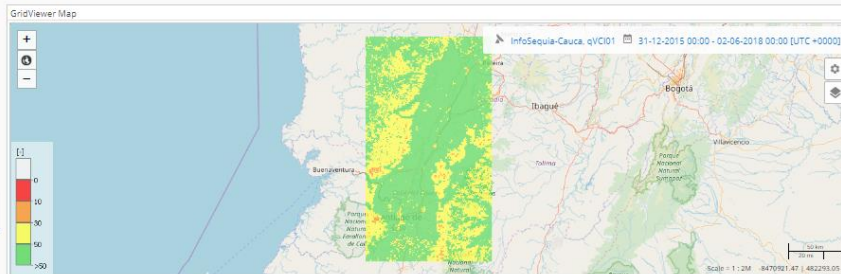
HydroNET



- Dashboard
- Mobile Dashboard
- 3x - Meteorology
- 3x - Drought
- 3x - Status sensors
- 3x - Drought - InfoSequia
- 3x - Water supply city of Cali

FEEDBACK SIGN OUT

HOME APPLICATIONS **DASHBOARD** SUPPORT





# Use case: weather and forecasts

Welcome Colombia CVC, Demonstration

HydroNET



Dashboard

Mobile Dashboard

3x - Meteorology

3x - Drought

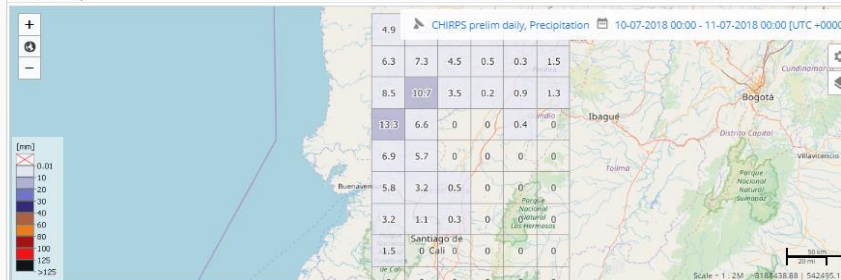
3x - Status sensors

3x - Drought - InfoSequia

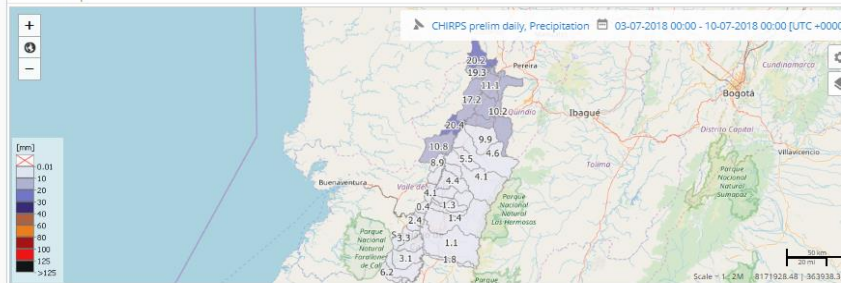
3x - Water supply

city of Cali

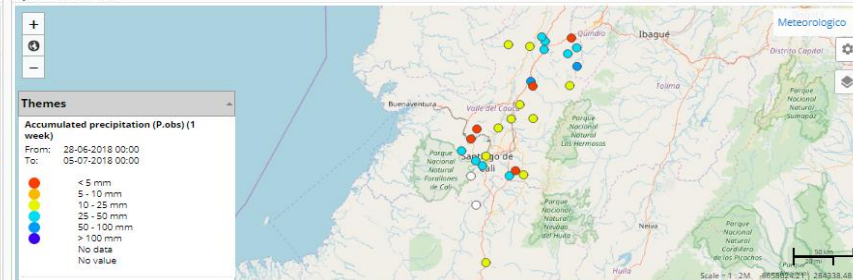
GridViewer Map



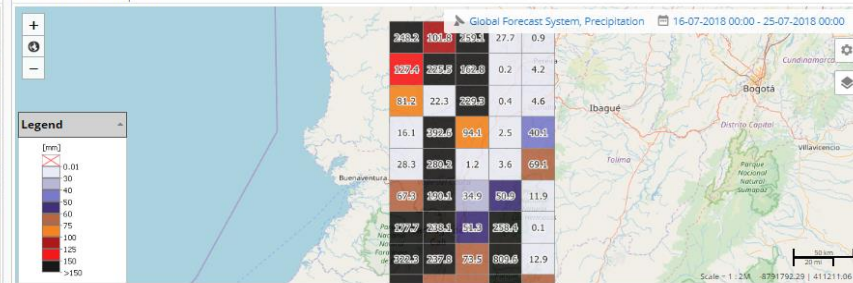
GridViewer Map



HydroWatch 2.0 Kaart



Forecast Dashboard Map 2.0



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# How to set up your Delft-FEWS HydroNETWater Control Room



# How to set up

- Connect your Delft-FEWS to HydroNET
- Define decision trees and requirements
- Configuration of:
  - Dashboards & Reports
  - Story maps & websites
  - Alerts & Messages
- In-house Water Control Room training
- Helpdesk and Support

## Step 1

Organise your data streams and models with Delft-FEWS

## Step 2

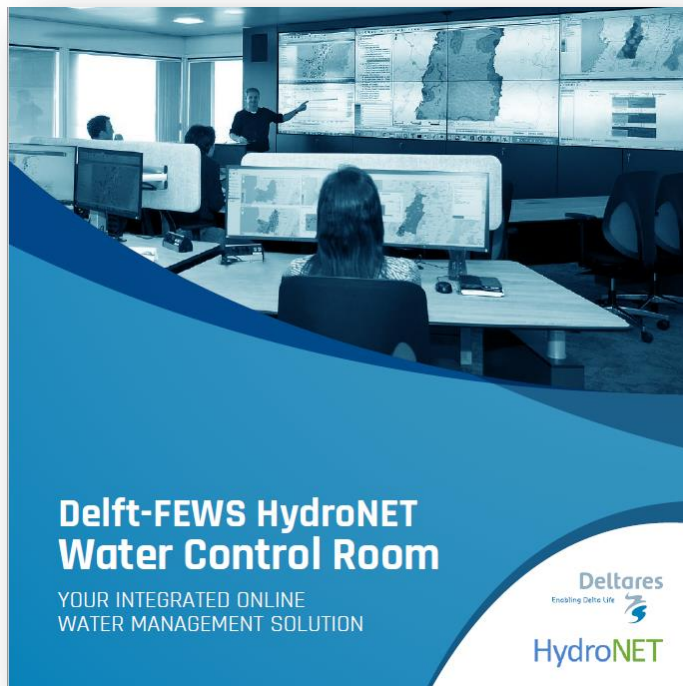
Configure your HydroNET Water Control Room

## Step 3

Benefit from your tailored Water Control Room







## More information?

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Leanne Reichard: [Leanne.Reichard@hydronet.com](mailto:Leanne.Reichard@hydronet.com)



# BENEFITS OF THE DELFT-FEWS HYDRONET WATER CONTROL ROOM:

**STOP SEARCHING FOR DATA**  
FIND AND ORGANISE THE  
INFORMATION YOU NEED



**SAVE TIME**  
AUTOMATICALLY  
GENERATE  
TAILORED WEB  
AND WORD REPORTS  
OR POWERPOINT  
PRESENTATIONS



**PROVEN TECHNOLOGY**  
CO-CREATED  
WITH WATER  
PROFESSIONALS

**GET  
ORGANISED**  
HANDLE  
LARGE  
AMOUNTS  
OF DATA  
EFFICIENTLY

**EASY TO USE** SIMPLIFY  
AND ENHANCE THE USE  
AND ACCESSIBILITY OF  
YOUR DATA



**BE IN CONTROL** KEEP AN EYE  
ON YOUR WATER SYSTEM  
AND RECEIVE TIMELY ALERTS

**BE PREPARED** INFORM  
THE RIGHT STAFF AND  
STAKEHOLDERS IN  
EMERGENCY SITUATIONS



**REMOTE COLLABORATION**  
SHARE RELEVANT  
INFORMATION WITH  
INTERNAL AND EXTERNAL  
STAKEHOLDERS