

Following Flows of Water, Funds, and Results

A DGIS perspective on accountability in the development sector

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Accountability to whom?

Parliaments of donor and recipient countries

Donor organizations

Sector parties

Contribution towards global monitoring (SDG)

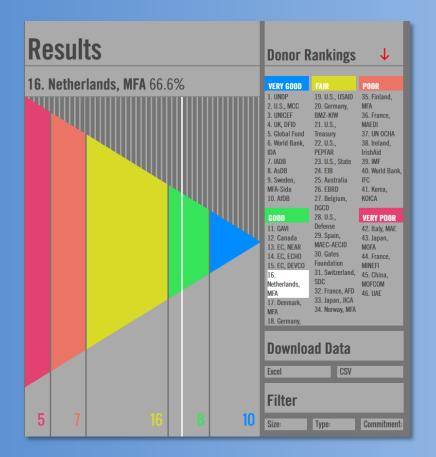


How does NL do?

Parliament demands transparency

Important steps made, yet still steps to be taken

Netherlands scores well on aid transparency



What does NL do?

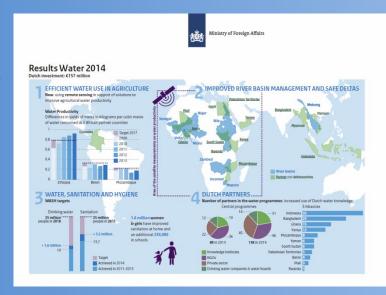


INTERNATIONAL AID TRANSPARENCY INITIATIVE



Water Point Data
Exchange (WPDx)

unicef lakvo.org



IATI



Standardized format

Transparency through the chain

Funds, results, location, classifications

Published by both donors and partners

DGIS requirement since January 2016







Ministry of Foreign Affairs

Reporting and accountability towards donor





Governments of recipient countries





Journalism





Research and academia





Visualisation and communication





Countless possibilities for using IATI data





Using public information within your organisation



Publish IATI file online and register in the IATI Registry

Transparency in WASH

Sustainability Checks

15-year sustainability requirement

FIETS indicators

Compact and usuable information

Promotion of the use of ICT for knowledge management



Other initiatives

Water productivity monitoring through remote sensing



Humanitarian Exchange Language (HXL)

hxlstandard.org

GODAN





Data alone is not a silver bullet

Data standards

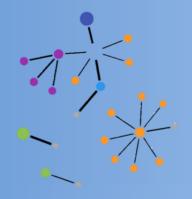
Linking data

Data quality

Garbage in, garbage out

Context and narratives

Sensitive information?





Open Data-based accountability

Ongoing process in the coming years

Partners and stakeholders need to become data savvy

Sustainability monitoring

Keep learning and improving based on experiences

