

IT FOR DEVELOPMENT

The Dutch way forward

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Some Dutch programs

- ▶ **GEODATA FOR AGRICULTURE AND WATER (G4AW)**
<https://g4aw.spaceoffice.nl/get-inspired/>
- ▶ **WATERPRODUCTIVITY DATABASE (WAPOR/FAO)**
<http://www.fao.org/in-action/remote-sensing-for-water-productivity/wapor/en/#/home>
- ▶ **GEODATA FOR INCLUSIVE FINANCE & FOOD**
<https://g4aw.spaceoffice.nl/en/about-g4aw/publications/>
- ▶ **PARTNERING**
<http://www.spacenewsfeed.com/index.php/news/1857-nasa-investment-in-cholera-forecasts-helps-save-lives-in-yemen>

LESSONS LEARNED

- ▶ USER-DEMAND DRIVEN
- ▶ COMBINING PRODUCTS & SERVICES
- ▶ LOCAL CONTEXT & OWNERSHIP
- ▶ STRONG PARTNERS (AGGREGATOR/SCALE)
- ▶ SUSTAINABLE “BUSINESSCASE”, INSTITUTION
- ▶ TRANSFORMATIVE APPROACH (SYSTEM)

ONE OF MANY (?) WAYS FORWARD

- ▶ IT FOR DEVELOPMENT **IT4D**
- ▶ TWO YEAR CATALYZING PROGRAM, 500k
- ▶ THEMATIC RESULT AREAS STARTING POINT
- ▶ INTEGRATED SOLUTIONS
- ▶ SATELLITE DATA FOCUS AREA
- ▶ STRONG INTERNATIONAL COOPERATION