

# Workshop

## Creating Impact with Open Data in Agriculture and Nutrition



Ministry of Economic Affairs

**International Workshop in the framework of the GODAN initiative on  
Global Open Data for Agriculture and Nutrition, 19/20 January 2015,  
Wageningen, The Netherlands**

**Hosted by the Government of The Netherlands  
Organisers: The Open Data Institute (UK) and Alterra (The Netherlands)**



<b>Programme</b>	
<b>Monday January 19<sup>th</sup></b>	
<b>Room*</b>	
Morning: arrival of participants	
<b>11:30 Pre-meeting with organisers and keynote speakers</b>	<b>E</b> (C2.01)
<b>12:30 Lunch</b>	<b>A</b> (hall, ground floor)
<b>13:45-15:00 Welcome and plenary introductions</b>	
Welcome - Sjoerd Croqué (Dutch Ministry of Economic Affairs, Department of European Agricultural and Fisheries Policies and Food Security)	<b>B</b> platform 1 <sup>st</sup> floor
General intro to workshop and Hackathon** - Sander Janssen (Alterra – Wageningen UR) and Anne Bruinsma (Hackwerk Advies)	
The data revolution for agriculture - Chris Addison (Centre for Agriculture and Rural Development)	
Key player from private sector - Ad Bastiaansen (Water Watch Foundation)	
Key player from international development - Stanley Wood (Gates Foundation)	
<b>15:00-17:00 Parallel workshops.</b> Introduction by moderator (20 minutes), presentations (max 7 minutes) by participants, short break ( <b>in room A</b> , hall ground floor) followed by discussion	
<b>Workshop 1 - Success stories: Delivering impact</b> - David Tarrant (The Open Data Institute)	
Plantwise: global data collection and dissemination on plant health - Shaun Hobbs (CABI)	<b>B</b> platform 1 <sup>st</sup> floor
Creating societal impacts from agro-ecological research data - Frits van Evert (Plant Research International – Wageningen UR)	
The AIMS community, 7 years of community building for open access and open data - Johannes Keizer (FAO)	
The potential role of open data in supply chain integration - Christopher Brewster (Aston Business School, Aston University)	
<b>Workshop 2 - Open data and innovation</b> - Ulrich Atz, The Open Data Institute	
The Land Book - comprehensive country and thematic pages with linked open data on land governance from diverse sources around the world - Laura Meggiolaro (Land Portal Coordinator)	<b>C</b> ground floor (room 1+2)
The new CIARD RING: a machine-readable directory of datasets for agriculture - Valeria Pesce (Global Forum on Agricultural Research)	
AgTrials - an example of open data and open access in the CGIAR Consortium for Spatial Information- Andrew Farrow ( GeAgrofia)	
Building a Robust Agriculture Open Data Ecosystem: Lessons from the Caribbean - Matthew McNaughton (SlashRoots Foundation)	
17:00-17:10 Return to plenary room	
<b>17.10-17.20: Feedback from workshops 1 and 2</b>	<b>B</b> platform 1 <sup>st</sup> floor
<b>17.20-17:40: General introduction to GODAN</b> - Kenny Bambrick (DFID)	
<b>18:00-20:00: Drinks and bites*</b>	<b>Forum</b>
<b>Tuesday January 20<sup>th</sup></b>	
<b>9.00-9:15: Welcome back</b> – Introduction to the workshops 3 and 4 / splitting-up in groups for parallel workshops	<b>B</b> platform 1 <sup>st</sup> floor
<b>09:15-11:10 Parallel workshops.</b> Introduction by moderator (20 minutes), presentations (max 7 minutes) by participants, short break ( <b>in room A</b> , hall ground floor) followed by discussion	
<b>Workshop 3 - Business Models and Solutions: The Open Data Challenge Series</b> - Ed Dowding (Foodtrade)	
Business cases for open data: value, costs, and business models - Savania	<b>B</b> platform 1 <sup>st</sup> floor

	Chinamaringa (DEFRA)		
	The GACS Project, semantics for open data - Caterina Caracciolo (FAO)		
	AGRIS, linked open data in action - Fabrizio Celli (FAO)		
	Open data generation for agricultural planning and implementation through P3DM in Samoa - Yvette Kerlake (Ministry of Natural Resources and Environment in Samoa)		
	A solution that provides a customizable dissemination gateway to agri-food research information - Babis Thanopoulos (Agro-Know)		
<b>Workshop 4 - Mobile technology and open data: joint breakthrough power</b> - Sander Janssen (Alterra -Wageningen UR)			<b>D</b> ground floor (room 3.5)
	'Big' data in mobile agriculture : what we can and can't know - Tegan Palmer (GSMA mAgri)		
	Applicability of open data for water management in agriculture at local scale, everywhere in the world - Jorik Chen (Nelen & Schuurmans)		
	Geo for Agriculture and Water - Ruud Grim (Netherlands Space Office)		
	GROENMONITOR: Satellite data as open data in applications – Gerbert Roerink & Sander Mûcher (Alterra – Wageningen UR)		
11:10-11:15 Return to plenary room			
<b>11.15-11:45: Challenges ahead in improving Data Usability in Agriculture and Nutrition</b> - David Tarrant (The Open Data Institute)			<b>B</b> platform 1 <sup>st</sup> floor
	Feedback from workshops 3 and 4		
	Best practice guidelines and quality standards to ensure data is as usable as possible - David Tarrant (The Open Data Institute)		
<b>11.45-12.30: Moderated panel: Roads ahead for Open Data for Agriculture and Nutrition.</b> Identification (together with participants) of some quick wins that can improve domains such as research collaboration, and product innovation.			
	Moderator	Sander Janssen (Alterra-Wageningen UR)	
	Panel	Sjoerd Croqué (Ministry of Economic Affairs)	
		Martin Parr (CABI)	
		Kenny Bambrick (DFID)	
		Kate Schneider (Gates Foundation)	
		Ulrich Atz (The Open Data Institute)	
		.....tbc	
<b>12:30-12:50 Feedback from Hackathon**</b> (additional feedback will be presented during the GODAN Partner Event)			
<b>12.50: Closure</b> - Sjoerd Croqué (Dutch Ministry of Economic Affairs, Department of European Agricultural and Fisheries Policies and Food Security)			
<b>13:00 Lunch</b>			<b>A</b> (hall, ground floor)
<b>The GODAN Partner Event (for GODAN partners only) will start after lunch</b>			

\*All rooms for the workshop are located in the Gaia building. The reception (drinks and bites) on the 19<sup>th</sup> will be served in the Grand Café of the FORUM building (5 minutes' walk from Gaia)

\*\*Future Food Hack (Monday 19th 9.00 AM - Tuesday 20th January 15.00 PM, GAIA)

The Future Food Hack will run as a side event of the Godan workshop. Participants range from hackers (coders, developers, designers) to Food & Ag experts (students, agricultural advisors etc.). Five teams will work on five pre-defined challenges, to come up with solutions for the disconnect between data supply on the one hand and the information need of end users on the other. More information: <http://futurefoodhack.nl>.

## General information

Workshop venue: Gaia (building 101), Droevendaalsesteeg 3, 6708PB WAGENINGEN

Rooms:	A	Gaia – hall on ground floor
	B	Gaia – platform on 1 <sup>st</sup> floor
	C	Gaia – ground floor (rooms 1+2)
	D	Gaia – ground floor (room 3.5)
	E	Gaia – 2 <sup>nd</sup> floor room C2.01
	Forum	Grand café in Forum building (5 min. walk from Gaia)

Lunches and coffee breaks will be served in Gaia hall on ground floor (room A)

For more information about the campus: <http://www.wageningenur.nl/en/Wageningen-Campus/Finding-your-way-to-and-around-the-campus/Buildings-on-the-campus/Show-8/Gaia-building-number-101.htm>

For travelling to- and from the campus: <http://www.wageningenur.nl/en/Wageningen-Campus/Finding-your-way-to-and-around-the-campus.htm>

For train/bus and travelling from- and to the airport: <http://9292.nl/en#>

Bus from Hotel Reehorst to Campus, ca 15 minutes  
[http://9292.nl/reisadvies/ede\\_bushalte-de-reehorst/wageningen\\_bushalte-droevendaalsesteeg/aankomst/2014-11-25T0845#](http://9292.nl/reisadvies/ede_bushalte-de-reehorst/wageningen_bushalte-droevendaalsesteeg/aankomst/2014-11-25T0845#)

Bus from Hotel Wageningsche Berg to Campus, ca 20 minutes, 1 bus switch:  
[http://9292.nl/reisadvies/wageningen\\_bushalte-wageningse-berg/wageningen\\_bushalte-droevendaalsesteeg/aankomst/2014-11-25T0845#](http://9292.nl/reisadvies/wageningen_bushalte-wageningse-berg/wageningen_bushalte-droevendaalsesteeg/aankomst/2014-11-25T0845#)

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