



























The Blue Number Initiative

Issues addressed by the Blue Number Initiative Climate Change & SCP



- 375 million people affected by climate change disasters each year
- The number of climate change related incidents have increase four fold between 1980 and 2010.

- Natural resource consumption is expected to rise to 170% of the Earth's bio-capacity by 2040
- 2 billion hectares of forest and 1.5 billion hectares of grassland, has been converted to urban areas or cropland



What is the Blue Number solution?

A neutral **global platform**, which:

- Gives previously 'invisible' farmers and agribusinesses of any size a visible online presence.
- Encourages them to showcase their contribution to food systems and to enhance their sustainability practices.
- Connects them to the global buyers who prioritize sustainable sourcing.
- Allows them to assess compliance with national and international voluntary standards, as well as to chart a path to improve performance.



What information does a Blue Number capture?

- A unique ID, the 'Blue Number' issued by GS1, identifies a farm or SME in any part of a food and agriculture value chain.
- A Blue Number is attached to a profile containing key information on the individual farmer or agribusinesses



This is Public (Mandatory)

- 1. Name
- 2. Gender
- 3. Product (with GPC Code)
- Location
- 5. Contact

	This is Private	
atio		Share?
Ĕ	Photos	Ø
info	Videos	8
his	GAP Certificates	3
re t	ISO Certificates	Ø
sha	My national certifications	€3
9	My business partners	Ø
Se	My company registrations	Ø
рб	My no. of employees	€3
o L	My annual turnover	Ø
20	My land titles	8
ıse	My health and safety permit	s 🕜
Only user can choose to share this informati	My best practice	3
Ö		



"Yellow Pages" for food security.
Part of the UN Global Registry for
use by Governments, Companies,
Customers and stakeholders.
Not commercial – all entries equal

The MACRO and MESO views



Choose who to share with.
Choose what to share.
Share what you think is necessary to show what you are doing and declare your good practices.



Check how you are doing compared to your peers and what your regulators or customers may be asking for.

What can beneficiaries do with a Blue Number?



Increase visibility and connectivity



Ease sustainability compliance and reporting



Enhance understanding of sustainable production



Promote collaborations with local partners



Manage and communicate sustainable supply chain commitments to customers with confidence (supply chain management tool).



Promote evidence based policy solutions in the local and global agicultural economy



Easy and free access to a UN-sponsored platform





The Blue Number Initiative

How does the Blue Number Initiative work in practice?

Three use cases:





Buyers/ Retailers



Governments

How does the Blue Number work?

The Blue Number Initiative is "a professional online network for food and agriculture supply chain"



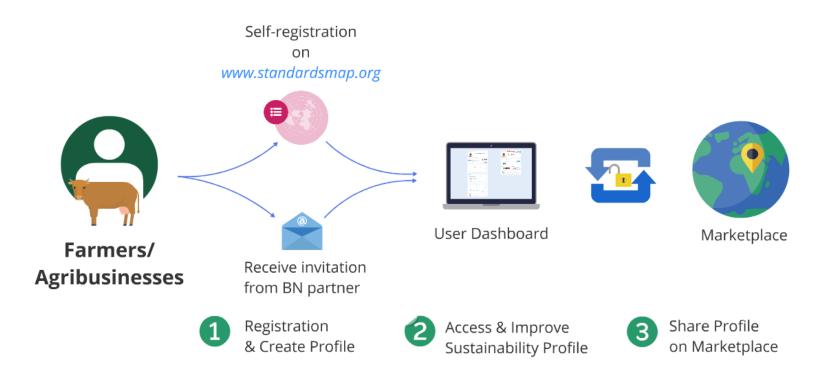
- Obtain Blue Number(s) by registering and volunteering information about themselves on the ITC Standards Map
 - Optional* Generate a sustainability profile by completing a sustainability assessment
- Choose to share information with buyers/retailers and governments

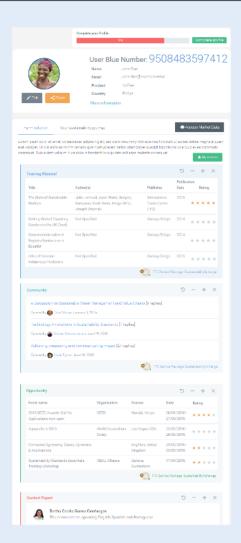


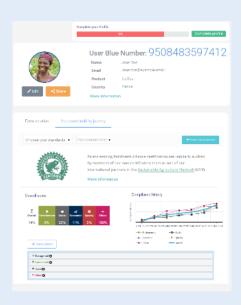


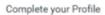
- Access farmers/agribusinesses data and enhance supplier sustainability profile via capacity building
- · Collect data, assess trends, understand performance gaps
- · Understand impacts
- · Evidence based decision-making

For Farmers / Agribusinesses...











Complete profile



User Blue Number: 9508483597412

Name Jane Doe

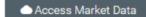
Email Jane.doe@example.email

Product Coffee
Country Kenya

More information

Farm solution

Your sustainability journey



Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat.

★ My interest

Title	Author(s)	Publisher	Publica Date	ation	Rat	ing	
The State of Sustainable Markets	Julia Lernoud, Jason Potts, Gregory Sampson, Vivek Voora, Helga Willer, Joseph Wozniak	International Trade Centre (ITC)	2016	*	* *	*	,
Getting Started Exporting Goods into the US (food)	Not Specified	Canopy Bridge	2014	*	* 1	tr 1	r
Conversatorio sobre el Registro Sanitario en el Ecuador	Not Specified	Canopy Bridge	2014	*	* *	*	
Atlas of Amazon Indigenous Producers	Not Specified	Canopy Bridge	2016	*	* 1	t si	t

Community









e-Discussion on Sustainable Water Management and Value Chains [9 replies]

Opened by Chris Morger January 5, 2016

Technology Innovations in Sustainability Standards [7 replies]

Opened by Michiel Schoenmakers June 29, 2015

Achieving, measuring and communicating impact [27 replies]

Opened by Frank Eyhorn June 26, 2015



ITC Service Package: SustainabilityXchange

Opportunity

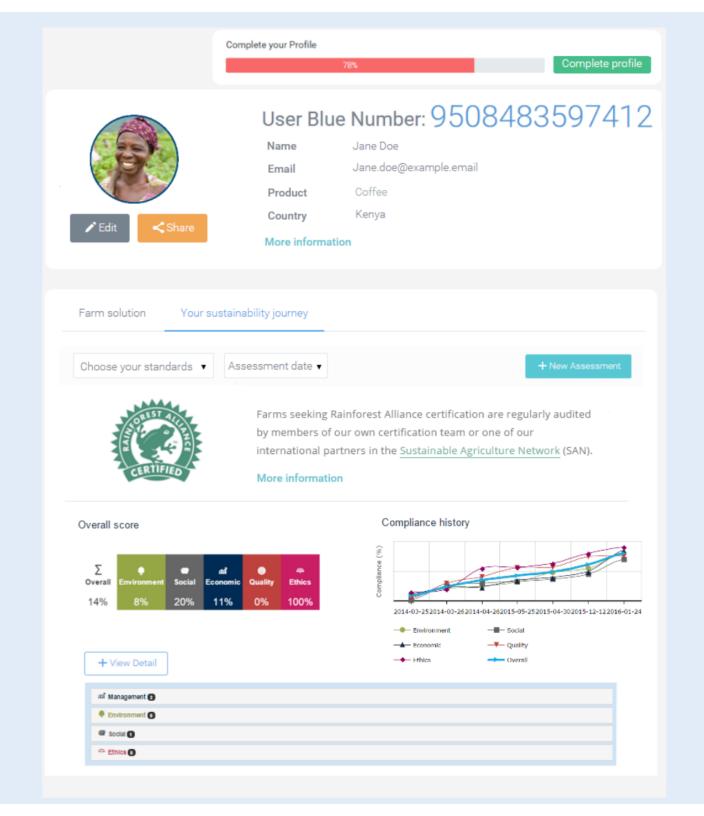




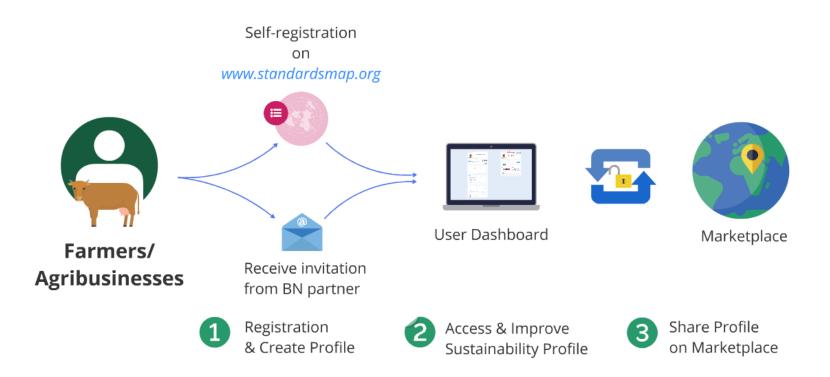




Event name	Organization	Avenue	Date	Rating
2016 SEED Awards: Call for Applications now open	SEED	Nairobi, Kenya	26/01/2016 - 21/03/2016	****
Aquaculture 2016	World Aquaculture Sciety	Las Vegas, USA	22/02/2016 - 26/02/2016	****
Contested Agronomy: Cases, Dynamics & Implications		Brighton, United Kingdom	23/02/2016 - 25/02/2016	* * * * *
Sustainability Standards Essentials Training Workshop	ISEAL Alliance	Geneva, Switzerland	11/04/2016	****



For Farmers / Agribusinesses...

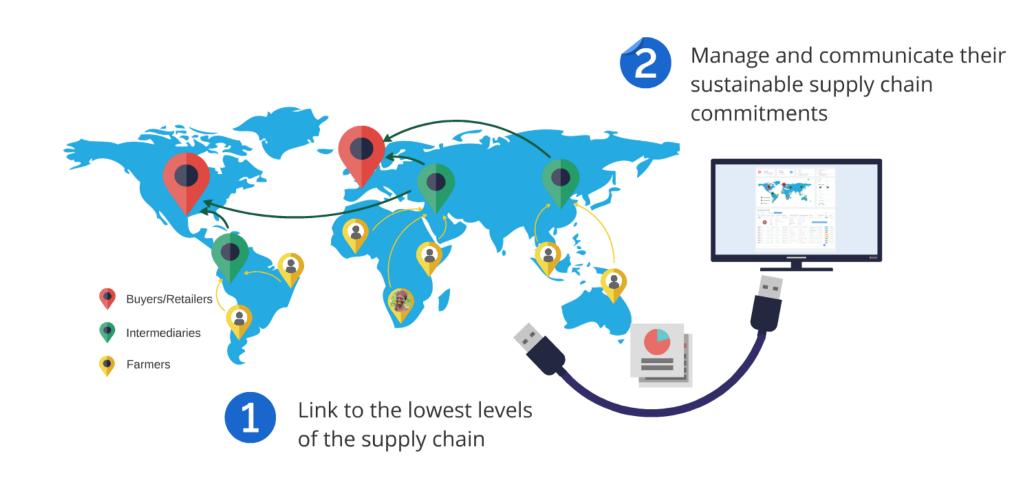


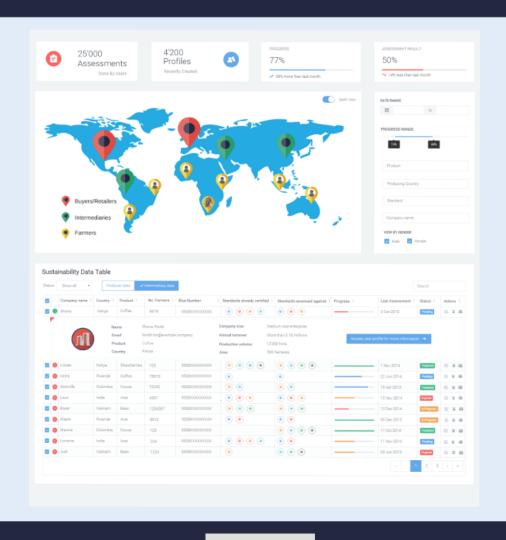
For Buyers / Retailers...





Link to the lowest levels of the supply chain







25'000 Assessments

Done By Users

4'200 Profiles PROGRESS

77%

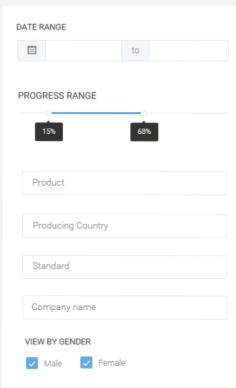
✓ 38% more than last month

ASSESSMENT RESULT

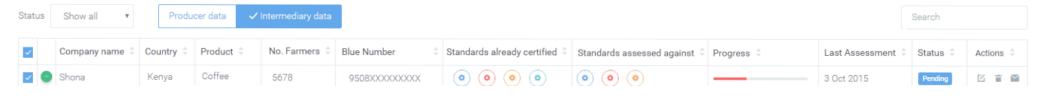
50%

14% less than last month



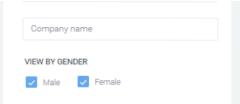


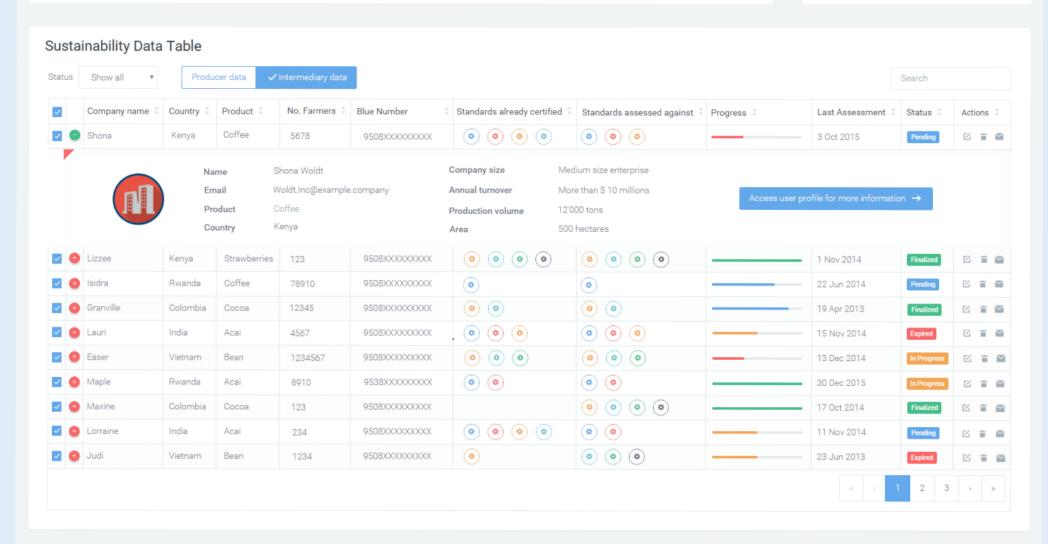
Sustainability Data Table











For Buyers / Retailers...



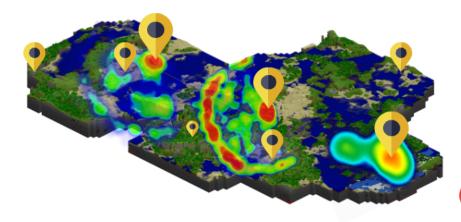
For Governments...







Governments

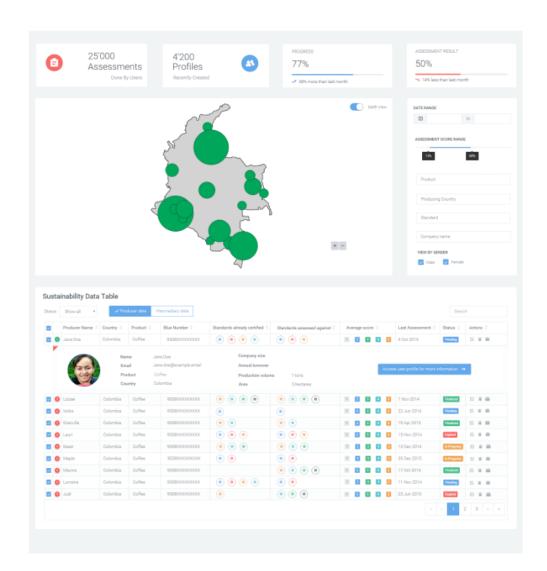


Access data on numbers of farmers in particular locations and their method of production

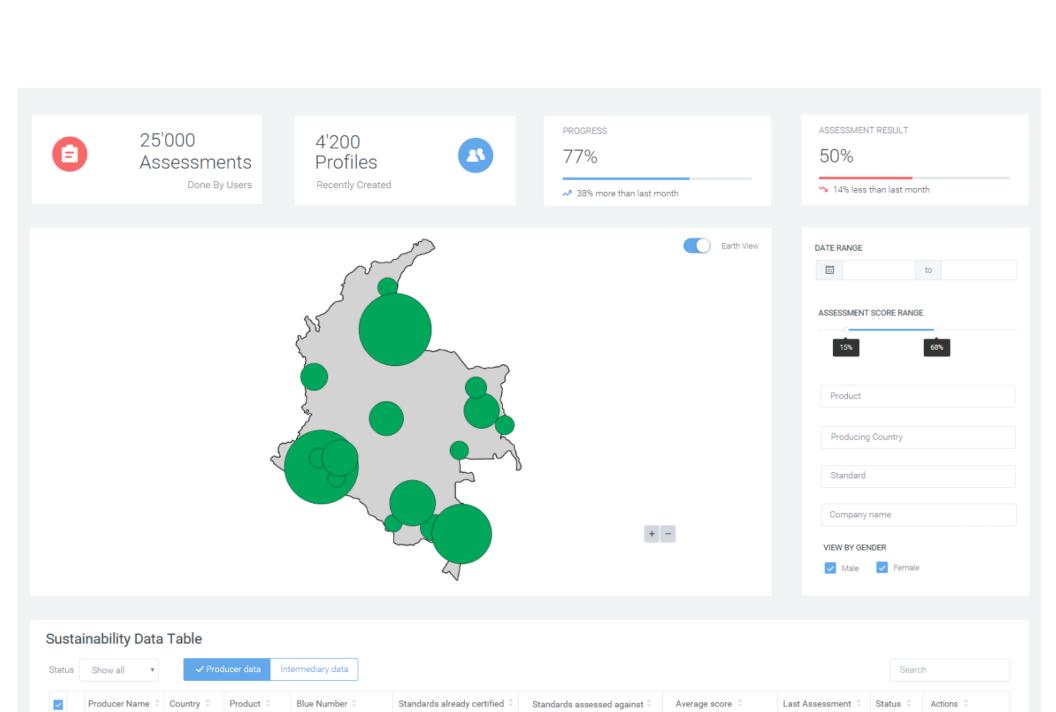
Make decisions tailored to solving possible problems related to sustainability in the agri-food chain

Biodiversity
Loss
Biodiversity
Gain









• • •

3 Oct 2015

(a) (b) (c)

Jane Doe

Colombia

Coffee

9508XXXXXXXXX



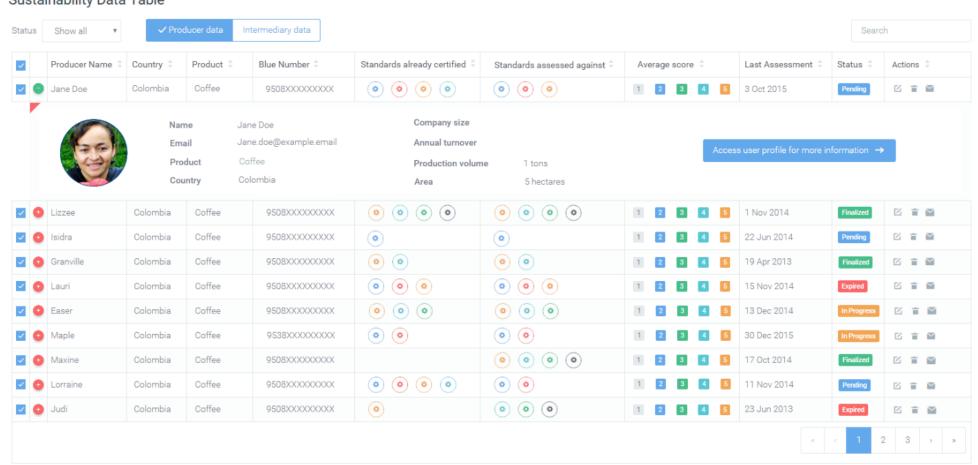
+ -

Company name

VIEW BY GENDER

Male Female

Sustainability Data Table



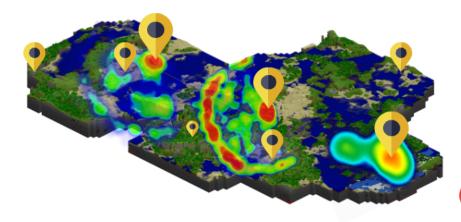
For Governments...







Governments



Access data on numbers of farmers in particular locations and their method of production

Make decisions tailored to solving possible problems related to sustainability in the agri-food chain

Biodiversity
Loss
Biodiversity
Gain

Contact Information



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For more information, please access: http://www.standardsmap.org