



16 October 2013

Urgent collaboration required on food wastage

Seminar on global food losses organized by Italian government



Emma Bonino, Italian Foreign Minister, and FAO Director-General José Graziano da Silva

16 October 2013, Rome - Urgent collaboration along the entire food chain is needed if the world is to address the problem of food waste and losses, a high-level seminar heard in Rome today.

Everyone has a critical role to play in preventing wastage, from farmers to processors, transporters, retailers and consumers, according to the seminar on combating global food wastage, which was organized by the Italian government on the occasion of World Food Dav.

According to a FAO report released last month, 1.3 billion tonnes of food are wasted each year, using up 250 km3 of water and 1.4 billion hectares of land, and adding 3.3 billion tonnes of greenhouse gases to the earth's atmosphere.

Emma Bonino, Italy's Minister of Foreign Affairs, said that while some 840 million people went hungry, food waste was one of the great paradoxes of our times. The squandering of resources required to produce food that was not consumed, and then to dispose of it, was unacceptable, she said.

Some 54 percent of the world's food wastage occurs during production, post-harvest handling and storage, while 46

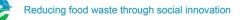


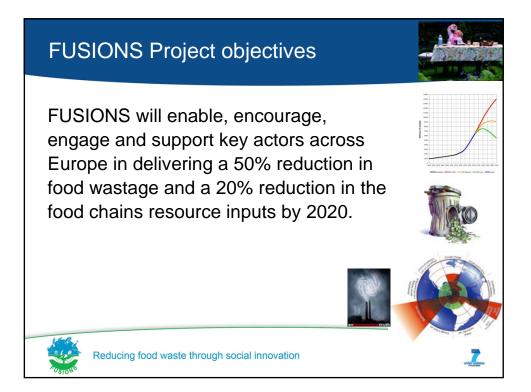
SCHOOL FRAMEWORK

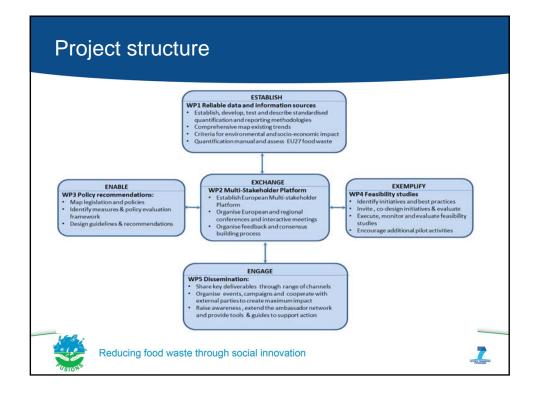
FUSIONS Project objectives

The overall aim of the project is to contribute significantly to the harmonisation of food waste monitoring, feasibility of social innovative measures for optimised food use in the food chain and the development of a Common Food Waste Policy for EU27.

> Project duration: 48 months (2012 – 2016) www.eu-fusions.org

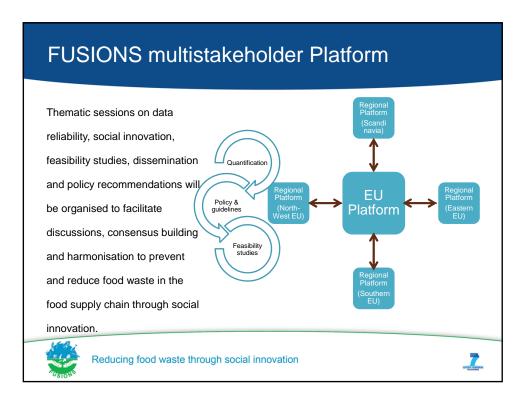


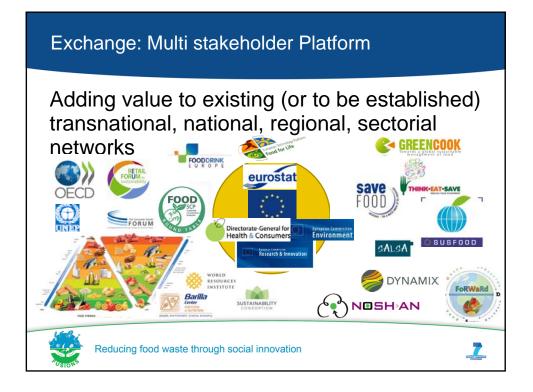




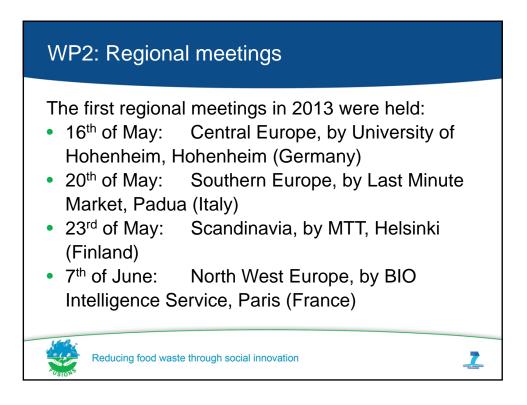


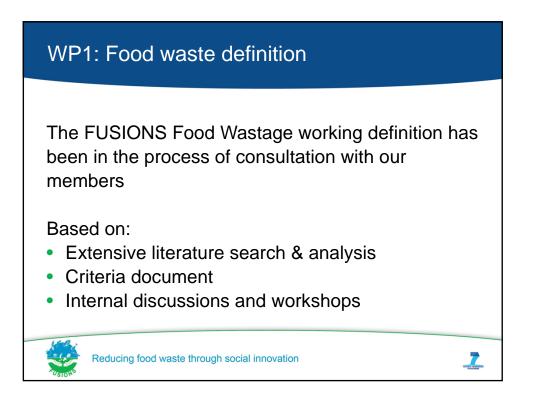
Deliverables M1-12					
	Del. no.	Deliverable name	WP	Lead beneficiary	Delivery date from Annex I
	D1.1	Main definitional choices for the food and drink waste produced within Europe.	1	SIK	M9 = March 2013
	D1.2	Report on review of (food) waste reporting methodology and practice	1	SIK	M10 = April 2013
	D1.4	Report on food waste drivers for reducing food waste and barriers and opportunities	1	SIK	M10 = April 2013
	D2.1	Report on existing networks that can contribute to and support FUSIONS' activities	2	DLO	M6 = December 2012
	D4.1	Report on categorised and catalogued examples of social innovation	4	WRAP	M10 = April 2013
	D5.1	FUSIONS communication and dissemination strategy and terms of reference	5	BIOIS	M4 = October 2012
	D5.5	1 FUSIONS Website (with open access and a 'members only' entry point	5	BIOIS	M6 = December 2012
	D5.8	FUSIONS Facebook page, Twitter account and LinkedIn Group	5	BIOIS	M2 = August 2012
	NOSIONS	Reducing food waste through social innovation			State Construction

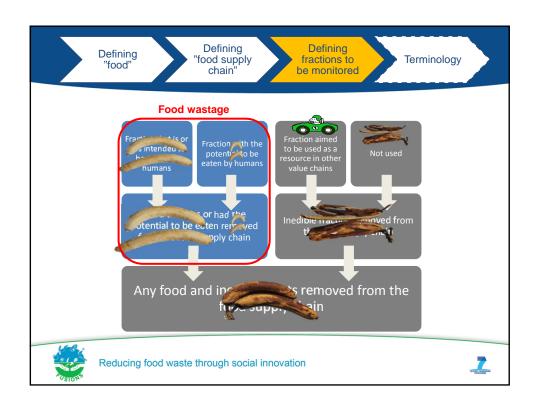


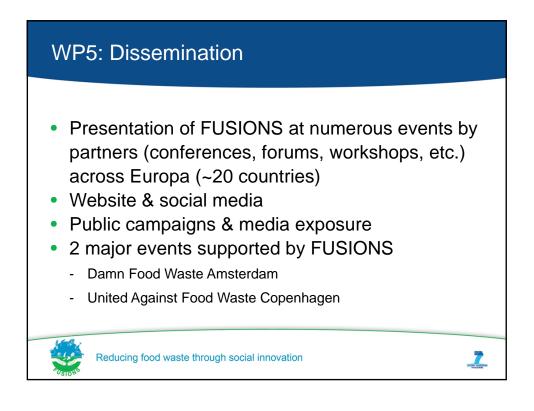












FUSIONS website: launched January 2013

How is the website doing?

Since 11 Sept 2013 (prior data unavailable) we found:

- 2428 total site visits (per-day average of 63 visits), of which 1647 unique visitors
- Average visit duration of 2:45; average page views per visit: nearly 3 minutes → people are actually reading the site
- Visits from countries in North and South America, Europe, Asia, Africa and Australia (especially the UK, France, Italy, Belgium and the Netherlands)



Page dedicated to the social innovation inventory
WRAP has added existing initiatives

http://eu-fusions.org/social-innovations

identified project partners, organised by category

Brit.

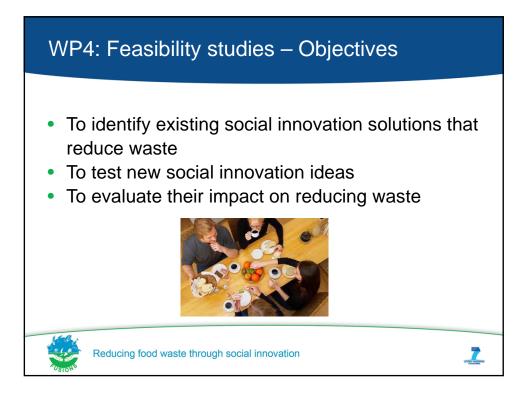
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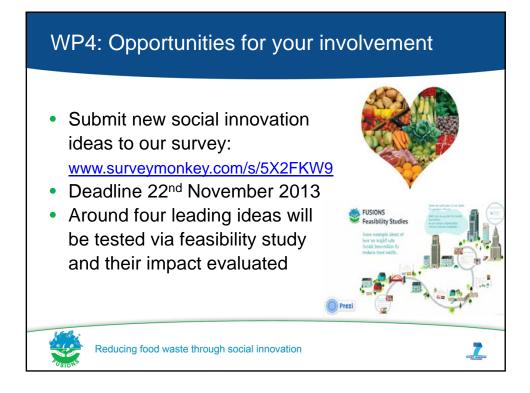
- 2 MEMBERS ONLY PAGE
- http://eu-fusions.org/members-only
- Dedicated page for platform members and project partners (login required)
- Includes a discussion forum for sharing project info and news, holding consultations and getting feedback on project documents

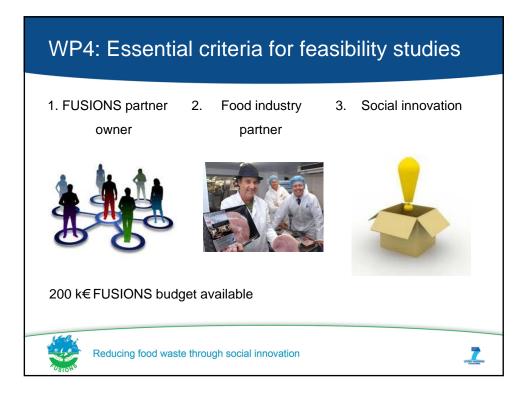
Reducing food waste through social innovation











1st European Platform Meeting

Four elements will be the leading topics during the event:

- Transparency: clearance on the definition and quantification of food waste, a common measurement methodology that is harmonised throughout the food supply chain and across (geographical) borders.
- 2. Policy: Recommendations for formulating stimulating policies to prevent and reduce food wastages on a national and European scale.
- 3. Innovation: taking action, implementing new ideas on pilot scale and go for the scale up of successful practices throughout Europe.
- 4. Sharing Knowledge: inspiring examples & learned lessons





