European Commission
Information Society and Media

DELIVERABLE

Project Acronym: **HABITATS**

Grant Agreement number: **CIP- ICT-PSP-2009-3-250455**

Project Title: **Social Validation of INSPIRE Annex III Data Structures in EU Habitats**

D-6.4.2 - Annex
HABITATS Final Conference: Presentation documents

Document identifier: **D6.4.2 – HABITATS - 250455**

Date: **250213**

Nature: **REPORT**

Dissemination level: **PUBLIC**

WP Lead Partner: **TRAGSA**

Revision **Final**

Project co-funded by the European Commission within the ICT Policy Support Programme		
Dissemination Level		
PU	Public	X
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

This project is partially funded under the ICT Policy Support Programme as part of the Competitiveness and Innovation Framework Programme by the European Commission http://ec.europa.eu/ict_psp

Abstract:
This document contains HABITATS presentations from HHConference.

Key Words:
Final Conference, presentations

Authors:

Jesús María Estrada Villegas **TRAGSA**

Statement of originality:

This deliverable contains works presented during HHConference and available at http://hhconference2013.weebly.com/proceedings.html.

Acknowledgement of the work of others has been made through appropriate citation.

Revision History

Revision	Date	Author	Organization	Description
Final	27/02/2013	Jesús María Estrada Villegas	TRAGSA	Elaboration

Document Change Record

Issue	Date	Author	Item	Reason for Change

Project Officer: Krister Olson

Address:	**European Commission** **DG Information Society and Media** **Project Officer** **DG INFSO – E06** **Office: EUFO – 01/177** **L – 2920 LUXEMBOURG**
Phone:	**+(352) 43 0134332**
Fax:	**+(352)**
E-mail:	**Krister.olson@ec.europa.eu**

Project Manager: Mariano Navarro de la Cruz

Address:	**C/ Conde de Peñalver, 84, 2º floor,28006, Madrid, Spain**
Phone:	**+ 34 91 322 65 21**
Fax:	**+ 34 91 322 53 00**
E-mail:	**mnc@tragsa.es**

TABLE OF CONTENTS

1. INTRODUCTION ..... - 6 -

1.1. INSPIRE PS AND OTHER EU POLICIES ON DATA SHARING AND STANDARDIZATION ..... - 6 -
1.2. BOTTOM-UP DATA FLOW APPROACH ..... - 7 -
1.2.1. The EAGLE Proposal ..... - 7 -
1.2.2. An application case for bottom-up production/integration. Experiences from HLANDATA project- 7 -
1.3. FROM SOCIAL VALIDATION TO SOCIAL EMPOWERMENT ..... - 8 -
1.3.1. HABITATS' contribution to INSPIRE: Approach and results of its social validation ..... - 8 -
1.3.2. Social Innovation in the Madonie HABITATS pilots ..... - 8 -
1.4. PUBLIC-PRIVATE INFORMATION AND DECISION SUPPORT TOOLS ..... - 9 -
1.4.1. Easy exploration of complex data to support decision in public administration ..... - 9 -
1.4.2. The Role of the Public Sector in Promoting Innovation ..... - 9 -
1.4.3. Biodiversity ..... - 10 -
1.4.4. Waste Management ..... - 10 -
1.5. LESSONS LEARNT ON THE USE AND REUSE OF HARMONIZED AND INTEROPERABLE DATA SETS ..... - 11 -
1.5.1. Pilots' sustainability plans ..... - 11 -
1.5.2. Habitats RL the way to public participation on INSPIRE and Technical lessons ..... - 11 -
1.5.3. Lessons learnt on the use and reuse of harmonized and interoperable data sets ..... - 12 -
1.5.4. Two HABITATS pilots overview ..... - 13 -
1.6. ROUND TABLE: ACHIEVING HORIZON 2020 GOALS THROUGH SSRI: THE WAY FORWARD ..... - 14 -

1. INTRODUCTION

This document is an annex to deliverable D.6.4.2 "HABITATS Final Conference" within WP6 entitled "Dissemination and Exploitation".

The main goal of this document is reduce the size of D.6.4.2 and, at the same time, offer the presentation documents of each speech.

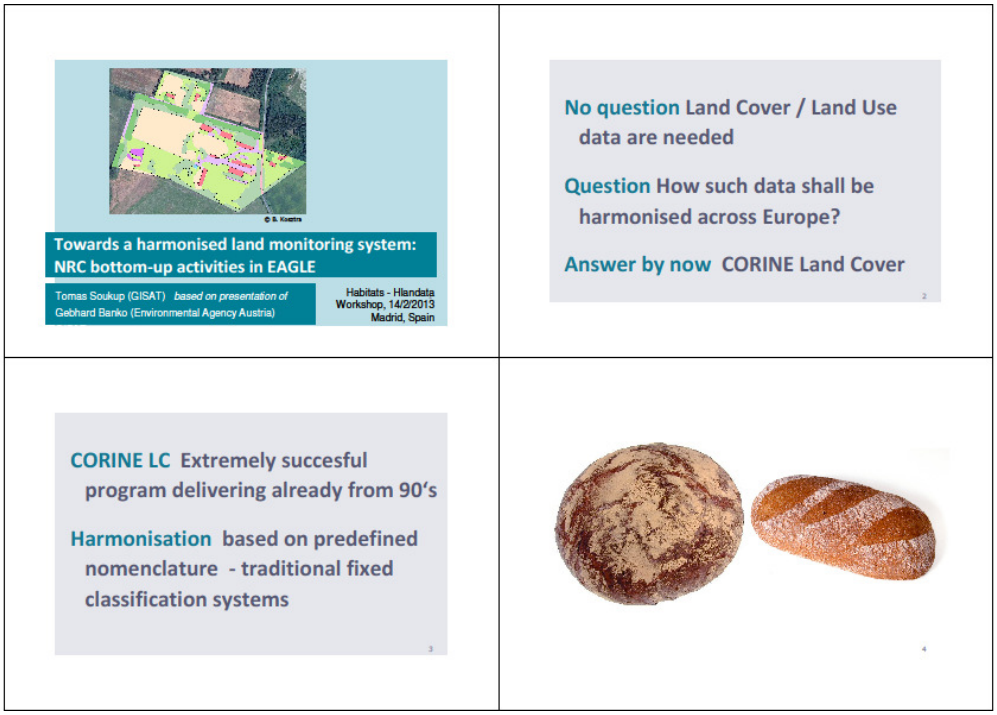
1.1. INSPIRE PS AND OTHER EU POLICIES ON DATA SHARING AND STANDARDIZATION

Paul C. Smits. European Commission, Joint Research Centre.

1.2. BOTTOM-UP DATA FLOW APPROACH

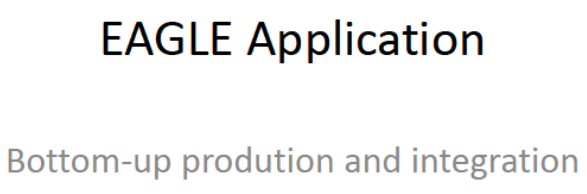
1.2.1. The EAGLE Proposal

Tomas Soukup (GISAT), ETC-SIA EAGLE (Eionet Action Group on Land Monitoring in Europe)



1.2.2. An application case for bottom-up production/integration. Experiences from HLANDATA project

Nuria Valcárcel and Julián Delgado, IGN



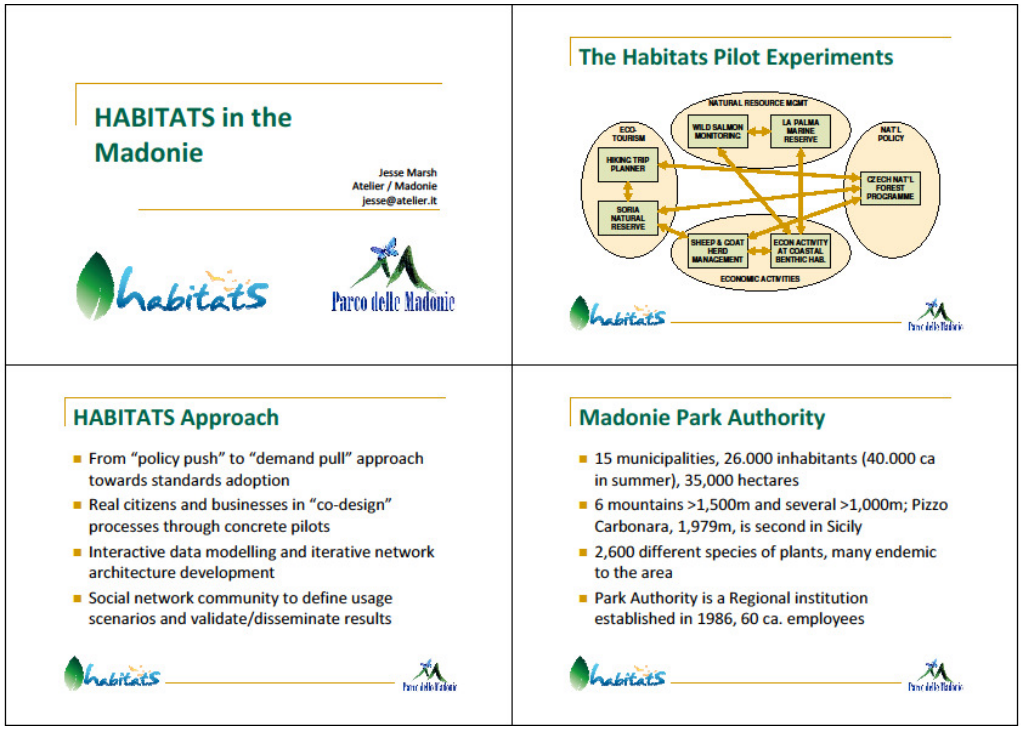
1.3. FROM SOCIAL VALIDATION TO SOCIAL EMPOWERMENT

1.3.1. HABITATS' contribution to INSPIRE: Approach and results of its social validation

Ana Saez, NEXT STEP Srl

1.3.2. Social Innovation in the Madonie HABITATS pilots

Jesse Marsh, Ente Parco delle Madonie



1.4. PUBLIC-PRIVATE INFORMATION AND DECISION SUPPORT TOOLS

1.4.1. Easy exploration of complex data to support decision in public administration

Tomas Soukup, GISAT, Czech Republic

1.4.2. The Role of the Public Sector in Promoting Innovation

Jesse Marsh, Ente Parco delle Madonie

1.4.3. Biodiversity

Blanca Ruiz Franco, MAGRAMA

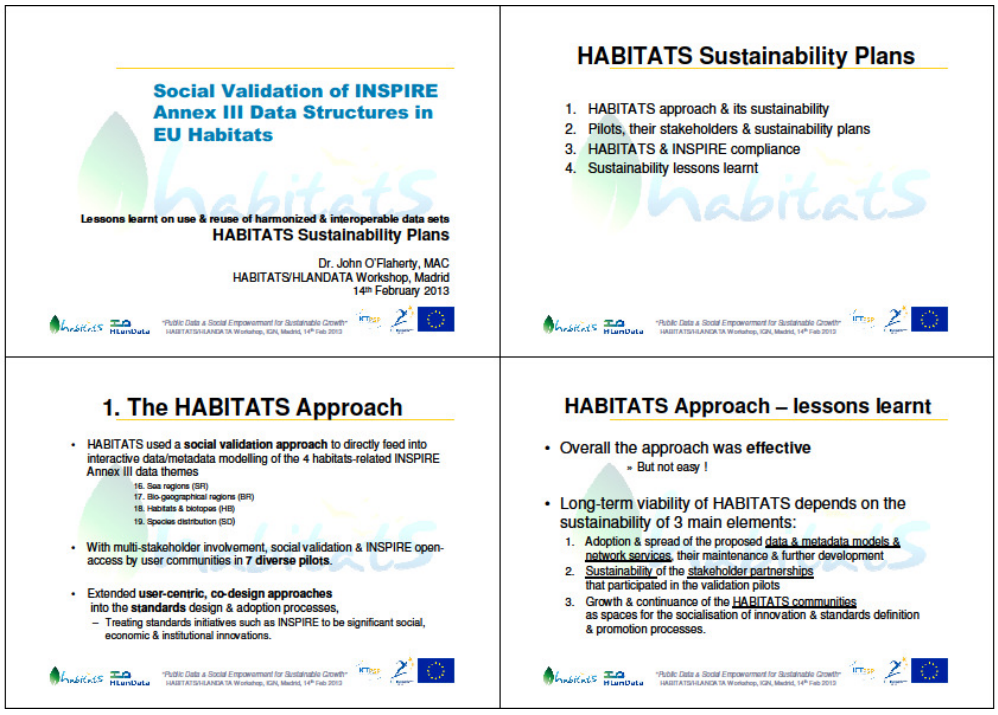
1.4.4. Waste Management

Miroslav Rolko, Slovak Environmental Agency

1.5. LESSONS LEARNT ON THE USE AND REUSE OF HARMONIZED AND INTEROPERABLE DATA SETS

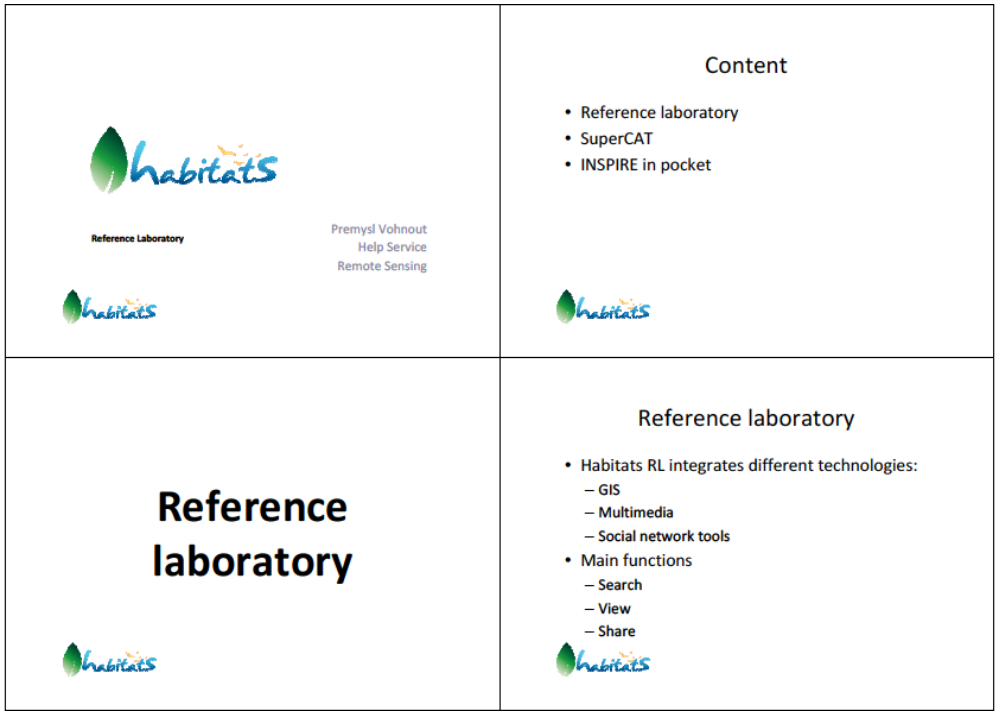
1.5.1. Pilots' sustainability plans

John O'Flaherty, The National Microelectronics Applications Centre Ltd



1.5.2. Habitats RL the way to public participation on INSPIRE and Technical lessons

Premysl Vohnout, HSRS, Peteris Bruns, IMCS UL



Reference Laboratory on
INSPIRE and Technical lessons

Peteris Bruns
IMCS UL

1.5.3. Lessons learnt on the use and reuse of harmonized and interoperable data sets

Gedas Vaitkus, AGI

Lessons learned from use and reuse of harmonized inter-operable data sets

HLanData

HARMONIZATION OF EUROPEAN
LAND USE AND LAND COVER DATABASES
FOR THE CREATION OF VALUE ADDED SERVICES

ICTPSP

Dr. Gediminas Vaitkus (AGI)
gedas.vaitkus@gmail.com

1.5.4. Two HABITATS pilots overview

Gregorio Urquía Osorio, Tragsatec

1.6. ROUND TABLE: ACHIEVING HORIZON 2020 GOALS THROUGH SSRI: THE WAY FORWARD

- Paul C. Smits, European Commission, Joint Research Centre
- María Cabello, TRACASA
- Mariano Navarro de la Cruz, TRAGSA
- Sebastián Más, IGN
- Didier Vantcutsem, ISOCARP