

# PUBLIC POLICY LIVING LAB

Study Visit and Limited Mapping **Bremen** 

27-29 Sep 2016

#### **DRAFT AGENDA**

During this event, there will be two parallel activities:

- Study Visits deepening the understanding of the Policy Instrument 1 EcoMaT Bremen
- Performance of two guided self-assessments as part of the project's limited mapping approach for two partners.

The self- assessments regarding the regional Policy Instruments within the framework of the RIS 3 analysis will be carried out on Tuesday. A maximum of 3 people per region can be interviewed.

27 Sep	Tuesday 09 – 12 h	Podkarpackie Region	Piotr Czerepiuk
27 Sep	Tuesday 14 – 17h	Regione Piemonte	Rossana Borello

### First Day - Tuesday, 27th September 2016

WFB - Bremen Business Development Agency, Langenstrasse - Market Square

Start	Item	Subject
09h30		Welcome and Introduction
		Status of the project
		RIS 3 learning experience: how the Bremen Policy Instrument with the EcoMaT was developed.
10h00- 12h00	1	With colleagues from the ERDF and the Innovation Department of the Ministry for Economic Affairs (SWAH), the Economic Development Agency (WFB).
		Moderated by Caroline Privat, Ministry SWAH
12h00		Lunch * Reflection round among the project partnership.
13h00		Transfer from Bremen City Centre to – AWI Institute, Bremerhaven
		Visit to Alfred Wegener Polar Research Institute
15h15	2	Bionic Lightweight Design and Functional Morphology
131113		Dr Eberhard Sauter, Dr Christian Hamm
		See: www.awi.de/en/science/special-groups/bionics.html
15h25		Talk: AWI innovation strategy which is rooted in basic research and based on an approach to lightweight optimization
16h00		General discussion, potentials and future activities
16h20		Visit of Labs, exchange with staff

16h50	Reflection round among the project partnership.
17h00	Return transfer to Bremen City Centre
18h20	End of Day 1
19h00	Meeting and Working Dinner with the Bremen Stakeholder Group

## Second Day - Wednesday 28th September 2016

Start	Item	Subject	
3D Printing in Bremen			
09h00	3	Visit of Company premises  "Materialise" (www.materialise.de)	
10h15		Short walk to IFAM Fraunhofer Institute for Manufacturing Technology and Advanced Materials IFAM	
10h30	4	IFAM Fraunhofer Institute <a href="https://www.ifam.fraunhofer.de">www.ifam.fraunhofer.de</a> Presentation by Mr Gerhard Pauly, Senior Scientist	
11h15		Visit: 3D-Printing, adhesive technology	
12h30		Walking Lunch and Discussion on the topic of: History of EcoMaT-Science cooperation matching Stakeholder Expectations: the example of IFAM and SME involvement Moderation: Michael Boronowsky, Uni Bremen	
14h00		Summarising Day 1 and Day 2	
16h30		End of Day 2	
18h30		Working Dinner – Resto Beck's in'n Schnoor, Bremen Old Town	

## Third Day – Thursday 29th September 2016 Visit to Stade and Hamburg

Start	Item	Subject
07h45		Transfer Bremen City Centre to Stade – CFK Valley Departure: opposite RAMADA Hotel, Wachtstrasse
09h30	6	Visit to Carbon Fibre Composite Centre Welcome: Ms Katja Henning See: http://cfk-valley.com/en/services/infopoint/
09h40		Guided Tour to the Research Facilities of DLR (German Aerospace Centre)  Mr Christian Bülow, Senior Researcher



10h10		Guided Tour to the Research Facilities of IFAM (Fraunhofer Institute for Manufacturing Technology and Advanced Materials IFAM )  Dr. Niermann, Responsible Manager IFAM	
11h00		History, Set-up and Prospects of the CFK Valley Association; Dr Gunnar Merz, Mr Carsten Stichweh  Discussion Round – Question and Answer Session	
12h00		Lunch	
12h45		Bus Transfer to Hamburg – ZAL	
14h00	7	Hamburg's Center of Applied Aeronautical Research - Guided tour  See: <a href="http://www.zal.aero/en/about-zal/?id_l=9">http://www.zal.aero/en/about-zal/?id_l=9</a>	
15h00	8	EACP: The European Aerospace Cluster Partnership Presentation by Anna Maaßen, Aviation Hamburg See: www.eacp-aero.eu/	
15h45		End of the visit and discussion round	
16h00		Open discussion round on the Study Visit:  • Expectations – achievements  • Lessons learned for future visits	
16h00		Return Transfer to Bremen City Centre	
17h30		End of the meeting	

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