

## AGENDA Partnering Event Thursday, June 14, 2012

Version 4 dated June 11, 2012

<b>Agenda Innovationday</b> - German language				
10:00 Welcome by Yvonne Proppert, Vice President and acting President AiF				
10:05 Opening Speech by Dr. Philipp Rösler, German Federal Minister of Economics and Technology				
<b>11:00</b>	<b>Start CORNET and EraSME Partnering Event</b>			
Venue: <b>Tent E</b> at Innovationday				
Elevator Pitch Sessions				
– 5-minute Presentations of Project Ideas or Organisation profiles				
<b>11:00</b>	<b>Welcome by Felix Richter, AiF Projekt GmbH</b>			
<b>11:05</b>	<b>Materials</b>			
	Ramekers, Peter	Sirris	MEANCORE	Metallic nano composite materials
	Ramekers, Peter	Sirris	WAWADEC	Waste water decontamination
	Ramekers, Peter	Sirris	CAPHOTIC	Titania doped nano particles
	Lee, Kriz	RWTH Aachen ITA	POLEOT	Printing of Light Emitting Devices on conductive Textile
	Hernandez, Yves	MULTITEL	Group profile	Applied Photonics
<b>11:45</b>	<b>Process Engineering and Energy Engineering</b>			
	Nolde, Erwin	innovative Wasserkonzepte	ProcessWater	Use of process water – Best practice today and tomorrow
	Escabasse, Jean-Yves	PTS	HP4Drying	Energetic optimisation of drying processes by heat pumps
	Stevens, Nobby	KU Leuven	WIPOD	Wireless Power Design
	Eestermans, Bart	K.H. Kempen	Domestic Hot Water	Selection and sizing of production and distribution
	Rusowicz, Artur	COBRABiD	Micro-jet	Cooling or heating using micro jets or micro bubbles
	Rusowicz, Artur	COBRABiD	Meat	Method of post-slaughter chilling of half-carcasses
	Hendrickx, Frederik	CEWAC	Organisation Profile	Walloon research centre for assembly and material testing
<b>12:30</b>	<b>Break for making contacts</b>			

<b>13:15</b>	<b>Construction and Manufacturing</b>			
	Escabasse, Jean-Yves	PTS	Water Footprint	Water Footprint in the paper industry
	Cauberg, Niki	BBRI	Fair faced concrete	Innovations for supporting execution and evaluation of fair-faced concrete
	Ramekers, Peter	Sirris	EasyClean Coatings	Smart coatings with 'easy-to-clean' properties
	Eestermans, Bart	K.H. Kempen	Nanogrids	Smart building and roadmap for installers
<b>13:40</b>	<b>Measuring and Information Systems</b>			
	Laopon, Jorn	KaHo Sint Lieven	SecureApps	Advanced Technologies for Secure Smartphone and Tablet Apps
	Moser, Bernhard	SSCH	texProcessMS	Quality and Process Control for Textile Production
	Verwulgen, Stijn	Artesis University	Antropometrics 2.0	3D variability in shape and size of human body parts
	Narbonneau, François	MULTITEL	Fiber Optic Sensors	Fiber Optic Sensors & Metrology
	Narbonneau, François	MULTITEL for UMONS	MARiTIME	MARine applicated POF sensors for safety ImprovEmment
	Rusowicz, Artur	COBRABiD	Group Profile	Rheological Analyzer
<b>14:20</b>	<b>Break for making contacts</b>			
<b>14:50</b>	<b>Life Sciences and Other</b>			
	Beshchasna, Nataliia	FhG IZFP	Group profile	Biostability and Elipsometry
	Gerich, Carola	FhG IZFP	Bladder Cancer	New double approach for bladder cancer diagnosis
	Dortu, Fabian	MULTITEL	Biophotonic Sensors	A multidisciplinary know-how merged for biophotonics applications
	Verwulgen, Stijn	Artesis University	LegCycleBike	Leg cycle ergo meter to improve physical fitness in stroke
	Monte, Michael	HOWEST University	DPSQ	Designing Product Sound Quality
	Locre, Caroline	CELABOR	Organisation profile	Private Laboratory & Research Centre
<b>15:30</b>	<b>End CORNET and EraSME Partnering Event</b>			
<b>16:00</b>	<b>Innovationday Get Together</b> (open for participants of the Partnering Event)			

*Please note:*

In addition to Tent E where the Partnering Event will take place there is an **Information Stand Nr. 18/1b** related to International Cooperation where you get individual advice about the funding schemes CORNET and EraSME. You are invited to **register** at the Information Stand before the event.