



RESPONSIBILITY

Global Model and Observatory for International Responsible Research and Innovation Coordination














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Responsibility Forum Workshop 1st Asia Pacific Responsible Business Innovation 2014 February 19th, 2014 Kuching, Malaysia

Coordinator:

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1	Fraunhofer IPK	
2	Signosis Sprl	
3	De Montfort University	
4	University of Namur	
5	Technical University of Berlin	
6	University of Oxford	
7	GeoImaging Ltd	
8	University Sienna	
9	University of the Aegean	
10	University Malaysia Sarawak	
11	Universidad de Chile	
12	Kyushu Institute of Technology	
13	Arbeiter-Samariterbund Wien Gesundheit und Soziale Dienste	

Workshop Material



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RESPONSIBILITY Project Consortium

FRAUNHOFER Fraunhofer Institute for Environmental Engineering and Technology (IOE) The Fraunhofer Institute for Environmental Engineering and Technology (IOE) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.	UNAMUR Universitat de Múrcia The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.
UNAMUR Universitat de Múrcia The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.	TUM Technische Universität München The Center for Technology and Society (CTS) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.
GEO Geomatics Engineering The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.	UNISI Università degli Studi di Siena The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.
UNIMAS Universiti Malaysia Sarawak The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.	UCL University College London The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.
SANARITER Sanariter Foundation The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.	UNIVERSITY OF CHICAGO The Laboratory for the Global Governance of Information Technology (GGIT) is a research center focused on the development of an innovative approach to the governance of information technology. The center focuses on global research issues in a new understanding of the information technology governance in the context of the 21st century.

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Objectives of the Workshop

As this workshop is the first to be conducted in Asia Pacific, hence its primary focus is to encourage constructive dialogues between targeted stakeholders of RRI and RESPONSIBILITY project consortium. The RESPONSIBILITY project consortium consists of 13 partners (10 institutions are from the EU countries; 3 institutions are from the non-EU countries).

The main purpose of the workshop is to bring together various stakeholders from different background and business entities that directly or indirectly play a role in promoting, practicing or propagating Responsible Research and Innovation (RRI) in the context of Asia Pacific region. As this workshop is the first to be conducted in the region, hence its main focus is to open a constructive dialogue with business and other stakeholders from Malaysia and other part of Asia Pacific countries. Through this workshop, the RESPONSIBILITY project can obtain views and positions regarding certain areas that the project could take action implementing its strategy, on the dissemination and integration of Responsible Research and Innovation. The RESPONSIBILITY project aims also to learn from invited participants and listen about business concerns and ideas, and exchange views on new proposals about RRI tools, engagement processes, operation and shared value to society. The workshop is expected to add value to the RESPONSIBILITY Forum and Observatory, and getting access to ideas to promote business innovation through partnerships for both business and the society.

The outcomes learning to pertinent Forum and

The invited workshop are pertinent the notion of Responsible Business as An Enabler of Innovation. An indicative list of questions that can stimulate dialogues and discussion during the workshop sessions is as follows:

- How are researchers, innovators and policy makers engaging with civil societies and local communities to set up R&D and innovation agenda and priorities? In what ways the communication channels are established in this context?
- Does the researchers, innovators and policy makers view that a systematic process of obtaining input and feedback from the affected citizens is important? If yes, what are the effective mechanisms to obtain views and feedbacks from citizens or communities that will be / are affected by the outcomes of innovative products or services available through market?



Responsibility Workshop
 First Asia Pacific Responsible Business Innovation
 19th of February 2014
 Kuching, Sarawak, Malaysia



Enabling Stakeholder Engagement on Responsible Research and Innovation

Aim, Vision

The RESPONSIBILITY project is a coordinating action

- that aims to create a Forum and a virtual Observatory
- in and for Responsible Research and Innovation (RRI)
- which facilitates the network of stakeholders
- to adopt and diffuse a common understanding in RRI
- between different actors in Europe and around the globe.

Expected Outcomes

- The **RESPONSIBILITY** project will
 - have a societal, economic and scientific impact and
 - enhance the International Coordination in the field of RRI, spreading results of best practices of technologies;
 - promote networks of scientists to facilitate the definition of research priorities, avoiding duplication of efforts and strengthening the collaboration under horizontal issues.
 - establish a virtual place to find the tools to active networking, for on-line dialogue to stimulate and respond to issues raised in RRI;
 - create an on-line Directory facilitating the exchange of information, concepts and approaches on RRI.

Networking

Forum

Observatory

The RESPONSIBILITY Forum

- The RESPONSIBILITY **Forum** is conceived to be a body that does not negotiate decisions and is self-regulated,
- while the participation is open, transparent and remote.
- The main objectives of the **Forum** are to be an interface between politicians, society and industry, researchers and CSOs;
- to determine approaches to the RRI and to construct a **virtual meeting place; forum of discussion**, for RRI stakeholders.
- The discussions in the Forum and their outcomes will provide the necessary content for the **Observatory**.

The **RESPONSIBILITY** Observatory

- The **RRI Observatory** aims to be established as a permanent point and repository of reference and actual fore-thinking regarding the current concepts and developments in RRI;
- The **Observatory** will be maintained over a longer period and will be designed to harness the involvement of the broader network of researchers and innovators to provide information on:
 - Current and emerging technologies and issues for RRI,
 - Governance arrangements suitable for addressing RRI,
 - Case studies, examples of good practice and training materials in RRI.
- The repository will allow researchers to identify areas in need of more detailed research and where public engagement on particular issues might be relevant.

The **RESPONSIBILITY** Observatory Themes

Observatory and EU-Research Themes / Partners and Case Studies

Health	(IPK, Unisi, Unimas, Geo, Sama,...)
Agriculture	
Biotechnology	
ICT	(DMU, IPK, Geo, Unisi, Kyus, Unichile, Oxf, Aeg..)
NMP	(IPK, Uchile, Kyus, ...)
Energy	
Environment	
Transport	(Signosis, IPK, GEO, ...)
Socio-economic/Humanities	(Namur, DMU, Unimas, Oxford, TUB, Sama)
Space	
Security	(IPK, Geo, Unisi, Kyus, Uchile, Oxf, Aeg, TUB,..)
General Activities	
Joint Technology initiatives	