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Support to Research and Technological Development and Innovation Initiative  
and Strategies in Jordan  
EU Funded Project

# **Partner Search Profiles**

*for*

# **Jordanian Researchers**

## **FP7 Thematic Area: Environment**





## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> AL ISRA PRIVATE UNIVERSITY	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Reham Mahmoud Abu Shmeis
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Al Isra University- Amman
<b>TEL *</b>	0796853073
<b>FAX</b>	
<b>E-MAIL *</b>	<a href="mailto:r.abushmeis@yahoo.com">r.abushmeis@yahoo.com</a>
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP): FP7-ENV-2010 theme 6	DATE OF PUBLICATION: <b>30 July 2009</b>	CLOSURE DATE: <b>5 January 2010</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> ENV.2010.1.1.6-1 Climate change mitigation options linked to deforestation and agriculture in the context of a post-2012 international agreement on climate change		
<b>SUMMARY*:</b>  <p>This projects aims at better understanding of climate change mitigation options. This could be done by improving the methodologies for monitoring greenhouse gases (CO<sub>2</sub>, CH<sub>4</sub>, NO<sub>x</sub>) to obtain better and more certain results.</p> <p>The obtained data should be used to create clear view about the factors that affect climate change. Verification of the effectiveness of policies for climate change mitigation in term of reduced deforestation (REDD) and land use change and forestry LULUCF should be made, particularly within the context of a post-2012 agreement. Taking into account, the cost of such policies in term of their effect on carbon market and their interaction with increased demand for biomass.</p> <p>The project should also account for the impact of such policies on agricultural needs and biodiversity.</p>		
<b>KEYWORDS:</b> climate change, REDD, LULUCF, air monitoring		
<b>TYPE OF PROJECT</b> Funding scheme : <b>Collaborative project (small or medium-scale focused research project)</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES)</b> (if relevant):		



**EXPERTISE REQUESTED\*:** environmental scientists, policy makers



**ROLE:**  Technology development  Research  Training  
 Dissemination  Demonstration  Other (specify): Project Management.

**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)  SME/ SME association  Other private actor  
 Not for profit organization  Regional body/agency  Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?** 7-9



**PARTNER SEARCH FORM**  
**AREA OF INTEREST:**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> AL ISRA UNIVERSITY	
<b>TYPE OF ORGANISATION*:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Reham Mahmoud Abu Shmeis
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Al Isra University- Amman
<b>TEL *</b>	0796853073
<b>FAX</b>	
<b>E-MAIL *</b>	<a href="mailto:r.abushmeis@yahoo.com">r.abushmeis@yahoo.com</a>
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP): FP7-ENV-2010 theme 6	DATE OF PUBLICATION: <b>30 July 2009</b>	CLOSURE DATE: <b>5 January 2010</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: ENV.2010.1.2.2-1 Indoor air pollution and health risks of modern office buildings</b>		
<b>SUMMARY*:</b>  <p>Indoor air is becoming an increasingly more concerning health hazard than outdoor air. As indoor air contains a range of health damaging pollutants such as radon, carbon monoxide, volatile organic compounds, Molds and other allergens and other pollutants that could result from human activities (such as cooking and heating) or from the building materials or as a result of modern building designs . In this project new methods for sampling and measurement of indoor pollutants should be developed. Also modelling and database for the concentration of indoor pollutants should be built. Investigation of the effect of the new designs on the concentrations of the pollutants is also an important subject of this project.</p> <p>Effect of exposure to indoor heath pollution on human health should be studied, especially the indoor pollutants of modern offices. Investigation of the effect of the new designs on the concentrations of the pollutants is also an important subject of this project.</p>		
<b>KEYWORDS: Indoor pollution, modern building, risk assessment, environmental modeling</b>		
<b>TYPE OF PROJECT Funding scheme : Collaborative project (small or medium-scale focused research project)</b>		



Support to Research  
and Innovation in  
BRIDGING S



**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant):

**EXPERTISE REQUESTED\***: Risk Assessment specialist, environmental analytical chemist.

**ROLE:**  Technology development     Research     Training  
 Dissemination     Demonstration     Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)     SME/ SME association     Other private actor  
 Not for profit organization     Regional body/agency     Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?** 7-9



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> AL ISRA UNIVERSITY	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Reham Mahmoud Abu Shmeis
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Al Isra University- Amman
<b>TEL *</b>	0796853073
<b>FAX</b>	
<b>E-MAIL *</b>	<a href="mailto:r.abushmeis@yahoo.com">r.abushmeis@yahoo.com</a>
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC





CALL DETAILS		
CALL IDENTIFICATION (according to WP): FP7-ENV-2010 theme 6	DATE OF PUBLICATION: <b>30 July 2009</b>	CLOSURE DATE: <b>5 January 2010</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: ENV.2010.1.2.2-2 Human health and environmental effects of exposure to pharmaceuticals released into the environment</b>		
<b>SUMMARY*:</b> Pharmaceuticals enter water through many ways. Conventional water and wastewater treatment methods allow many pharmaceuticals to pass through unchanged, entering the environment and ultimately the drinking water. Exposure to Pharmaceutical and their metabolites is believed to have long term threat on human health. Therefore, the occurrence and the health effect of these materials is the subject of this project. In this project new methods for sampling and measurement of pharmaceuticals should be developed. Models for the distribution and fate of the selected pharmaceuticals should be established. Quantitative and qualitative risk assessment should be determined. Investigation of the effect of exposure to mixture of these pharmaceuticals should be considered. Models and database on risk assessment should be built.		
<b>KEYWORDS: pharmaceuticals; drinking water; risk assessment; environmental modeling</b>		
<b>TYPE OF PROJECT Funding scheme : Collaborative project (small or medium-scale focused research project)</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES) (if relevant):</b>		



**EXPERTISE REQUESTED\* : Risk Assessment specialist, environmental analytical chemist.**

**ROLE:**  Technology development  Research  Training  
 Dissemination  Demonstration  Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)  SME/ SME association  Other private actor  
 Not for profit organization  Regional body/agency  Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?** 7-9



**PARTNER SEARCH FORM**  
**AREA OF INTEREST:**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> NATIONAL CENTER FOR AGRICULTURAL RESEARCH AND EXTENSION	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Luna Al-Hadidi
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	NCARE
<b>TEL *</b>	0096264725071/ ext. 354
<b>FAX</b>	0096264726099
<b>E-MAIL *</b>	lunah@hotmail.com
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* *Compulsory*

CALL DETAILS		
CALL IDENTIFICATION (according to WP): <i>ENV.2010.3.1.1-3</i>	DATE OF PUBLICATION: 30/07/2009	CLOSURE DATE: 14/01/2010
PROJECT INFORMATION		
ACRONYME & TITLE:		
SUMMARY*:		
KEYWORDS:		
TYPE OF PROJECT Funding scheme :		
PARTNER SOUGHT		
COUNTRY (IES) (if relevant):		
EXPERTISE REQUESTED*:		
ROLE: <input type="checkbox"/> Technology development <input type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
ORGANISATION TYPE:		
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
HOW MANY PARTNERS ARE REQUIRED?		



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: ENVIRONMENT**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME*</b>	Fakher J. Aukour
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Dept. Land Management and Environment, Fac. Of Natural resources and Environment, Hashemite University. Zarga 13115. P.O.Box 150459
<b>TEL*</b>	+962 795978895
<b>FAX</b>	+962 53826823
<b>E-MAIL*</b>	<a href="mailto:fakagr67@hu.edu.jo">fakagr67@hu.edu.jo</a> fakagr67@hotmail.com
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input checked="" type="checkbox"/> Create a new consortium <input type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: Abandoned Quarry Reclamation in Greater Amman municipality - Jordan</b>		
<p><b>SUMMARY*:</b></p> <p>Sever environmental impact at the Al-gattar area in Greater Amman Municipality limits affects sustainable development that is necessary for biodiversity enhancement and community expansion as well as water resources protection (surface and ground water). Current environmental development is limited to over drafted continually deteriorating environmental source. This multi-objective project proposal provides solution to the crises through the implementation of a necessary rehabilitation and reclamation project utilizing remediation process by revegetation the affected area. This project plan is illustrated to cover urban development, water resources protection, Socio-Economic aspects, Natural resources management, inert waste material management and their possible reuse, and land degradation management. The project plan identifies the problem, the objectives, the participants, and the alternatives to solving the problem. The alternatives were analyzed and the best alternative was then selected. Then the implementation plan is developed. The best alternative fro abandoned old quarries are re-vegetation the selected site and convert the quarry into recreation or a notational park. This alternative is chosen not only for its economical feasibility, but also because it is in harmony with the environmental protection strategies. Other advantage of reclamation is that it is suitable for the current environment quality in this area. Constructed recreation are known for their capability of restoring the ecosystem as well as community development and therefore, they will provide further biodiversity enhancement in the Al-gattar area. Reclaimed area will be useful even after the expansion of the nearby urban is complete. Other benefit and due to the presence of warble sludge powders as a landfill in the same site, is to use of previous researches to the author in which we can convert this waste into a useful and examined construction materials (Socio- economic) to accomplish sustainability.</p>		
<p><b>KEYWORDS:</b> Urban development, water Resources Protection, Socio-Economic, Natural resources Management, Inert Waste Management, Land degradation Management</p>		
<p><b>TYPE OF PROJECT Funding scheme :</b></p> <p>Cooperation Programme/ Small Collaborative Research Project</p>		
PARTNER SOUGHT		
<p><b>COUNTRY (IES) (if relevant):</b></p> <p>Jordan (Hashemite University, Greater Amman Municipality, Jordanian Association for Combating desertification and Badia Development), and other associations related to mining and quarrying. Any other Europeans partners, one of them (University of Murcia – Spain)</p>		
<p><b>EXPERTISE REQUESTED*:</b></p> <p>Agronomist, Civil Engineer, Environmentalist, Drainage system designer (for large scale), Urban Development, Socio- Economists,</p>		
<p><b>ROLE:</b> <input checked="" type="checkbox"/> Technology development    <input type="checkbox"/> Research    <input type="checkbox"/> Training  <input type="checkbox"/> Dissemination    <input checked="" type="checkbox"/> Demonstration    <input type="checkbox"/> Other (specify): Project Management.</p>		



**ORGANISATION TYPE:**

- Public body (Research organization/university/lab).  SME/ SME association  Other private actor  
 Not for profit organization  Regional body/agency  Other (specify) .  Any

**HOW MANY PARTNERS ARE REQUIRED?**

5 – 8



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> YARMOUK UNIVERSITY	
<b>TYPE OF ORGANISATION*:</b>	
<input type="checkbox"/> <b>Public body (Research organization/university/lab)</b> <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Khalid M A Magablih
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Department of Tourism , Faculty of Archaeology and Anthropology, Yarmouk University, Irbid-Jordan
<b>TEL *</b>	Mobile: 00962 79 9 300 227 / office: 00962 2 7211111
<b>FAX</b>	00962 2 7274725
<b>E-MAIL *</b>	<a href="mailto:Kmagablih@yu.edu.jo">Kmagablih@yu.edu.jo</a> / Magablih@yahoo.com
TYPE OF PARTNER SEARCH*:	
<input type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input type="checkbox"/> <b>Join an existing consortium</b>	<input type="checkbox"/> As a Coordinator <input type="checkbox"/> <b>As a Partner</b>
IF FP7 RELEVANT CALL: AREA OF INTEREST	
<b>COOPERATION</b>	<b>CAPACITIES</b>
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input type="checkbox"/> <b>6 – Environment (including climate change)</b> <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
<b>PEOPLE</b>	<b>IDEAS</b>
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> <b>Starting Independent research grant</b> <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* Compulsory





CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
ACRONYME & TITLE:		



**SUMMARY\***  
Support to Research and Innovation in Jordan  
BRIDGING SCIENCE AND BUSINESS



## Developing Sustainable Community- Based Tourism in Northern Badia in Jordan

**Dr. Khalid Magablih**

International tourism has witnessed a visible growth throughout the past few decades. As compared to the other economic activities, tourism is considered as a major and effective tool for creating and enhancing balanced sustainable development in the different regions, particularly desert and rural areas. This could highly contribute to alleviating poverty and curbing unemployment –the two main economic challenges given priority in the successive national development plans and governmental policies in the Kingdom.

Tourism is considered the backbone of the socio-economic development in the Kingdom. It is regarded as the second most important foreign currency earner, contributes to more than 14% of GDP, and influences the living of 800.000 citizens.

The appeal of deserts which cover 34 percent of the world's land area can largely be explained by the image of purity, simplicity and adventure. Issues related to desert areas such as local community development and tourism potentials have increasingly been discussed both on the global and local levels.

In Jordan, more than 90% of the land is regarded as arid or semi arid areas. The Northern Badia covers around 30% of the Jordanian land. It has rich historical and cultural resources including more than 100 castles, reservoirs, wells, etc. Simply measured in tourist visitation and tourism revenue, the Northern Badia has been ignored to a great extent and could not be compared to other tourist areas like Amman, Jerash, Wadi Mousa, Madaba, and others.

The society is mainly of Bedouin nature characterized by warm genuine hospitality. Unemployment rate is more than 20%. Mainly this is a result of the lack or absence of economic development projects in the area. More than 40% of the population is below the poverty line.

The study deploys a multidisciplinary approach using both qualitative and quantitative techniques. It covers the natural, ecological, cultural, anthropological, touristic, and economic aspects of the area.

The main aim of this project is to develop and promote a unique tourism product that primarily depends on the local community development through making use of the rich natural and cultural heritage (tangible and intangible) in an area characterized by a beautiful landscape and a unique but threatened flora and fauna . This is expected to contribute to combating desertification, reducing migration and developing local community through small and medium tourism projects that mainly focus on promoting the cultural heritage and local life. This involves identifying desertification – prone areas in Northern Badia; assessing the natural and cultural resources in the area ; creating and enhancing awareness among local communities on the issue of desertification and tourism potentials; building capacity among local communities, especially women; promoting sustainable community - based tourism development in the area through networking the various attractions; integrating the efforts of the different stakeholders involved in tourism development and operations in the area through a uniformed tourism strategy for Northgern Badia development .

The main activities of the project include conducting a comprehensive survey to assess the existing biodiversity elements of tourism resources (including flora and fauna) in the area, implementing a comprehensive and integrated public awareness program, identifying the potentials of tourism in Northern Badia and how to combat desertification, promoting a web page for the project and establishing a network of concerned parties to enhance the sustainability of the project, proposing a systematic strategy for Northern Badia development based on small community based enterprises.



Support to Research and Innovation in BRIDGING SCIENCE AND BUSINESS



<b>KEYWORDS: Tourism, Badia, Jordan, socio-economic development</b>	
<b>TYPE OF PROJECT Funding scheme :</b>	
<b>PARTNER SOUGHT</b>	
<b>COUNTRY (IES)</b> (if relevant):	
<b>EXPERTISE REQUESTED*:</b>	
<b>ROLE:</b> <input type="checkbox"/> Technology development <input checked="" type="checkbox"/> <b>Research</b> <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.	
<b>ORGANISATION TYPE:</b>	
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input checked="" type="checkbox"/> <b>Any</b>	
<b>HOW MANY PARTNERS ARE REQUIRED?</b>	1-3 partners

\* Compulsory

**PARTNER SEARCH FORM**  
**AREA OF INTEREST: FORESTRY AND NATURAL RESOURCES**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*</b> : Jordan University of Science and Technology	
<b>TYPE OF ORGANISATION*</b> :	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Maher J. Tadros, Ph.d
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Jordan University of Science and Technology, Faculty of Agriculture, Dept. Natural Resources and Environment, IRBID, P.O. BOX 3030, IRBID Jordan 22110
<b>TEL *</b>	O: +962-2-7201000 ext 22266, Cell: 962-79-530-4936
<b>FAX</b>	+962-2-720-1078
<b>E-MAIL *</b>	mtadros@just.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input checked="" type="checkbox"/> Intra European fellowship (IEF) <input checked="" type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



CALL DETAILS		
CALL IDENTIFICATION (according to WP): <b>FP7-ENV-2010</b>	DATE OF PUBLICATION: 30 July, 2009	CLOSURE DATE: 5 January, 2010
PROJECT INFORMATION		
ACRONYME & TITLE: ENV.2010.1.1.6-1 Climate change mitigation options linked to deforestation and agriculture in the context of a post-2012 international agreement on climate change		
SUMMARY*:		
<p>There is a clear need for better understanding of the complex climate change mitigation options involved in agriculture and land use, land use change and forestry (LULUCF), particularly within the context of a post-2012 agreement on climate change. The project should address methodological issues regarding monitoring, accounting and verification, taking into account the complexity of natural and anthropogenic processes and the uncertainties in the CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O measurements. The aim is to support the harmonisation of the accounting approach across countries and identify and assess what type of policies are appropriate for climate change mitigation in terms of reduced deforestation (REDD) and LULUCF in general. Research should also address the costs of such policies and how they relate to the carbon market as well as their interaction with increased demand for biomass. Finally the impact of such policies on agricultural needs and biodiversity should also be assessed. International cooperation is encouraged.</p>		
KEYWORDS:		
TYPE OF PROJECT Funding scheme : Collaborative Project (small or medium-scale focused research project)		
PARTNER SOUGHT		



**COUNTRY (IES)** (if relevant):



**EXPENSE REQUESTED\***: Resources management

**ROLE:**  Technology development     Research     Training  
 Dissemination     Demonstration     Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)     SME/ SME association     Other private actor  
 Not for profit organization     Regional body/agency     Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?**



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: FORESTRY AND NATURAL RESOURCES**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*</b> : Jordan University of Science and Technology	
<b>TYPE OF ORGANISATION*</b> :	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Maher J. Tadros, Ph.d
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Jordan University of Science and Technology, Faculty of Agriculture, Dept. Natural Resources and Environment, IRBID, P.O. BOX 3030, IRBID Jordan 22110
<b>TEL *</b>	O: +962-2-7201000 ext 22266, Cell: 962-79-530-4936
<b>FAX</b>	+962-2-720-1078
<b>E-MAIL *</b>	mtadros@just.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input checked="" type="checkbox"/> Intra European fellowship (IEF) <input checked="" type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* *Compulsory*



CALL DETAILS		
<b>CALL IDENTIFICATION</b> (according to WP): <b>FP7-ENV-2010</b>	<b>DATE OF PUBLICATION:</b> 30 July, 2009	<b>CLOSURE DATE:</b> January, 2010
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> ENV.2010.2.1.1-2 Integrated resource management based on land and landuse management		
<b>SUMMARY*:</b>		
<p>There is a need for a better understanding of natural resources management systems for sustainable development in the context of European land systems change and of mechanisms responsible for feedbacks, synergies and cascades of change in European land systems. New knowledge in this field would allow to understand crucial linkages between different policy fields (agriculture, forestry, energy, spatial planning and environment), which in their individual capacity impact on land use prioritization and development and hence impact on ecosystem and biodiversity services. Recent advancements in land systems science and policy attention on the ecosystem approach stress the need to improve the understanding of complex human environment interactions, which can enable and constrain sustainable land use transitions and also offer a tool for integrated resource management. The dynamics of land systems in a changing environment appear to be non-linear, uncertain and prone to sudden, unexpected changes. This poses challenges to management and policy. Hence, it indicates a need to develop capacity to detect, cope with and intervene into land systems change in a sustainable way. The research will develop and as far as possible, test in real world situations, novel approaches aimed at understanding, assessing and forecasting socio-economic and ecological interdependencies and feedbacks within coupled human-environment systems. The project calls for critical pathways and hot spots of land transformation to be identified in a variety of environmental conditions and management regimes representative of Europe (and associated countries). It requires understanding of the policy context and decision making processes, including public participation at the relevant scales. Understanding effective pathways and critical feedbacks, and decision-making processes are essential to reconstruct, analyze and predict land system dynamics over longer time periods (decades to centuries) and for integrating natural resource management into spatial planning. Connections between local, regional and global dynamics are to be elucidated in different temporal scales. Approaches can include: Cross-sectoral analysis of natural resources policies and management systems in the frame of the sustainability paradigm, development of integrative models of human and environmental systems; development of a conceptual platform pointing to sustainable pathways of land system change that can assist to synthesize existing knowledge and extrapolate to multiple spatial and temporal levels of inquiry; as well as advancements in measuring and assessing human use of terrestrial ecosystems and the corresponding ecosystem and biodiversity services, including biodiversity conservation.</p>		
<b>KEYWORDS:</b>		
TYPE OF PROJECT Funding scheme : Collaborative Project (large scale integrating project)		





**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant):

**EXPERTISE REQUESTED\***: Resources management

**ROLE:**  Technology development       Research       Training  
 Dissemination       Demonstration       Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)     SME/ SME association     Other private actor

Not for profit organization     Regional body/agency     Other (specify)

Any

**HOW MANY PARTNERS ARE REQUIRED?**

\* *Compulsory*



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: FORESTRY AND NATURAL RESOURCES**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*</b> : Jordan University of Science and Technology	
<b>TYPE OF ORGANISATION*</b> :	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME*</b>	Maher J. Tadros, Ph.d
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Jordan University of Science and Technology, Faculty of Agriculture, Dept. Natural Resources and Environment, IRBID, P.O. BOX 3030, IRBID Jordan 22110
<b>TEL*</b>	O: +962-2-7201000 ext 22266, Cell: 962-79-530-4936
<b>FAX</b>	+962-2-720-1078
<b>E-MAIL*</b>	mtadros@just.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input checked="" type="checkbox"/> Intra European fellowship (IEF) <input checked="" type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* *Compulsory*

CALL DETAILS		
<b>CALL IDENTIFICATION</b> (according to WP): <b>FP7-ENV-2010</b>	<b>DATE OF PUBLICATION:</b> 30 July, 2009	<b>CLOSURE DATE:</b> January, 2010
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> ENV.2010.2.1.4-1 Functional significance of forest biodiversity		
<b>SUMMARY*:</b>		
<p>Forest ecosystems managed according to sustainable development principles provide a broad range of goods and services. Biodiversity is a key factor allowing or limiting the provision of these goods and services and the loss of biodiversity due to human and environmental factors is potentially threatening the ecosystem functioning and its capacity to provide goods and services. Biodiversity associated to trees in particular determine the ecological and socio-economic importance of forest ecosystems. A very large range of ecosystem functions are concerned, including hydrological functions, carbon balance, wood production and biodiversity dynamic and conservation itself. The biodiversity processes at stake are also influenced by human and environmental drivers, including forest management and climate changes. The issue is of global, European, regional and local relevance and it relates also to landscape management. It has also to be addressed in the context of climate change. The project is to explore and quantify the functional significance of forest biodiversity towards the provision of goods and services in a changing environment, e.g. through a range of observations and experimental approaches addressing the main European eco-regions. Since forest ecosystem biodiversity is influenced by factors acting at regional/local scales including soil type and climatic conditions, the diversity of soils and their biodiversity should be addressed together. Such a project should allow comparison between a range of sites, ecological situations, and forest management regimes representative of the EU and associated countries, including areas characterised by small relicts of forests in agricultural landscapes because these landscape elements are providing a large array of services. The development of this project would benefit from mid-to-long-term commitments from the national funding agencies in order to assure its long-term development and sustainability. It should take advantage of similar scientific networks developed in US and also take into account the project under Life+ ENV/D/000218 'Further development and implementation of an EU-level forest monitoring system' (FutMon) in order to seek complementarities.</p>		
<b>KEYWORDS:</b>		
TYPE OF PROJECT Funding scheme : <b>Collaborative Project (large scale integrating project)</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES)</b> (if relevant):		
<b>EXPERTISE REQUESTED*:</b> Resources management		
<b>ROLE:</b> <input type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input checked="" type="checkbox"/> Training <input type="checkbox"/> Dissemination <input checked="" type="checkbox"/> Demonstration <input checked="" type="checkbox"/> Other (specify): Project Management.		



Support to Research  
and Innovation for  
BRIDGING SCIENCE AND BUSINESS



SRTD is an EU  
funded programme

**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)    SME/ SME association    Other private actor
- Not for profit organization    Regional body/agency    Other (specify)
- Any

**HOW MANY PARTNERS ARE REQUIRED?**



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*: NATIONAL CENTER FOR AGRICULTURE RESEARCH AND EXTANSION (NCARE)</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Nawal Alhajaj
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Albaqa` - Amman
<b>TEL *</b>	+962 6 47 25 071 Ext.282
<b>FAX</b>	+962 6 47 26 099
<b>E-MAIL *</b>	Nawal_alhajaj@hotmail.com
TYPE OF PARTNER SEARCH*: PARTNER	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



CALL DETAILS		
CALL IDENTIFICATION (according to WP): <i>Fp7 –OCEAN- 2010</i>	DATE OF PUBLICATION: 30 July 2009	CLOSURE DATE: 14 January 2010 at 17. 00. 00, Brussels local time
PROJECT INFORMATION		
ACRONYME & TITLE: The Ocean of tomorrow		
SUMMARY*:		
KEYWORDS:		
TYPE OF PROJECT Funding scheme :		
Collaborative Project (Large scale integrating project)		
PARTNER SOUGHT		
COUNTRY (IES) (if relevant):		
EXPERTISE REQUESTED*:		
ROLE: <input type="checkbox"/> Technology development <input type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
ORGANISATION TYPE:		
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
HOW MANY PARTNERS ARE REQUIRED?		



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Izzat Mahmoud Alsmadi
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	CIS department, Yarmouk University, Irbid, Jordan
<b>TEL *</b>	962776904711
<b>FAX</b>	
<b>E-MAIL *</b>	ialsmadi@yu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input checked="" type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input checked="" type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input checked="" type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input checked="" type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input checked="" type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input checked="" type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input checked="" type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input checked="" type="checkbox"/> Marie Curie "Researchers'night" <input checked="" type="checkbox"/> Marie Curie Awards	<input checked="" type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
<p><b>ACRONYME &amp; TITLE: BUILDING A SOFTWARE FOR IRRIGATION SYSTEM THAT OPTIMIZE THE USAGE OF WATER IN JORDAN</b></p> <p><b>JORSWAT</b></p>		
<p><b>SUMMARY*:</b></p> <p>The main objective of this research is to provide a tool (software) to the decision makers that enables them to make decisions to help in optimizing the agricultural return per unit of irrigation water used in the Jordan Valley (JV), Jordan. Other objectives of the research that the proposed software will provide include:</p> <ol style="list-style-type: none"> <li>1- <u>Water sources allocation and optimization</u>: determining the sources and optimizing the quantities of the available water for irrigation of different crops in different areas of the JV area.</li> <li>2- <u>Area optimization</u>: determining the optimal mix of areas that can be used for planting different crops to optimize the return per unit water per unit area used; given the limited available water quantity and quality. This objective will be met assuming no water treatment is needed.</li> <li>3- <u>Irrigation system optimization</u>: determining the optimal irrigation system for a specific crop in a specific area to optimize the return per unit water used.</li> <li>4- <u>Irrigation practices optimization</u>: determining the optimal irrigation practices for a specific crop with a specific irrigation system in a specific area during specific time of the year to optimize the return per unit water used.</li> </ol>		
<p><b>KEYWORDS:</b></p> <p><b>Water Usage, Water Management, Quantity management, software optimization, linear programming</b></p>		





**TYPE OF PROJECT Funding scheme :**

**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant): any

**EXPERTISE REQUESTED\*:** Experts in water resources management modeling and distribution, optimization and linear programming

**ROLE:**  Technology development       Research       Training  
 Dissemination       Demonstration       Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)     SME/ SME association     Other private actor  
 Not for profit organization    Regional body/agency     Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?** 4



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: WASTE WATER REUSE**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> Yarmouk University	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Wesam "Mohd Hadi" Al Khateeb
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Department of Biological Sciences, Yarmouk University, Irbid, Jordan
<b>TEL *</b>	0797172687
<b>FAX</b>	
<b>E-MAIL *</b>	wesamkh@yu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input checked="" type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* Compulsory

CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
ACRONYME & TITLE: USE OF CARBOHYDRATES OBTAINED FROM INDUSTRIAL WASTES FOR CHROMIUM REMOVAL FROM TANNERY WASTEWATER		
<p><b>SUMMARY*:</b> I will test the effect of treated wastewater on growth and development of many plant species (including cultivated crops or plants native to our region) using the conventional planting methods and using molecular approaches.</p>		
KEYWORDS: phytoremediation, plant		
TYPE OF PROJECT Funding scheme : cooperation		
PARTNER SOUGHT		
COUNTRY (IES) (if relevant):		
EXPERTISE REQUESTED*: researcher		
<b>ROLE:</b> <input checked="" type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
HOW MANY PARTNERS ARE REQUIRED?		

**PARTNER SEARCH FORM**  
**AREA OF INTEREST: WASTE WATER REUSE**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> Yarmouk University	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Wesam "Mohd Hadi" Al Khateeb
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Department of Biological Sciences, Yarmouk University, Irbid, Jordan
<b>TEL *</b>	0797172687
<b>FAX</b>	
<b>E-MAIL *</b>	wesamkh@yu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input checked="" type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
ACRONYME & TITLE: <b>Mediterranean total management of solid and liquid municipal and industrial waste (METAWAST)</b>		
<p><b>SUMMARY*:</b> I will test the effect of treated wastewater on growth and development of many plant species (including cultivated crops or plants native to our region) using the conventional planting methods and using molecular approaches.</p>		
KEYWORDS: phytoremediation, plant		
TYPE OF PROJECT Funding scheme : cooperation		
PARTNER SOUGHT		
COUNTRY (IES) (if relevant):		
EXPERTISE REQUESTED*: researcher		
ROLE: <input checked="" type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
HOW MANY PARTNERS ARE REQUIRED?		



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: WASTE WATER REUSE**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> Yarmouk University	
<b>TYPE OF ORGANISATION*:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Wesam "Mohd Hadi" Al Khateeb
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Department of Biological Sciences, Yarmouk University, Irbid, Jordan
<b>TEL *</b>	0797172687
<b>FAX</b>	
<b>E-MAIL *</b>	wesamkh@yu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input checked="" type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* *Compulsory*

CALL DETAILS		
CALL IDENTIFICATION (according to WP):	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
ACRONYME & TITLE: <b>A phytoremediation method for treating industrial wastewater</b>		
<p><b>SUMMARY*:</b> I will screen all native plants (cultivated and wild) in our region for their on treated and untreated wastewater using the conventional planting methods and molecular approaches.</p>		
KEYWORDS: phytoremediation, plant		
TYPE OF PROJECT Funding scheme : cooperation		
PARTNER SOUGHT		
COUNTRY (IES) (if relevant):		
EXPERTISE REQUESTED*: researcher		
ROLE: <input checked="" type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b> <input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
HOW MANY PARTNERS ARE REQUIRED?		



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Ragheb Tahan
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Jordan University of Science and Technology
<b>TEL *</b>	+962 79 561 6025
<b>FAX</b>	+962 2 720 1078
<b>E-MAIL *</b>	tahhan@just.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input checked="" type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input checked="" type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input checked="" type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input checked="" type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input checked="" type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input checked="" type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input checked="" type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC





CALL DETAILS		
<b>CALL IDENTIFICATION</b> (according to WP):	<b>DATE OF PUBLICATION:</b>	<b>CLOSURE DATE:</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b>		
<b>SUMMARY* :</b>		
<b>KEYWORDS:</b>		
<b>TYPE OF PROJECT Funding scheme :</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES)</b> (if relevant):		
<b>EXPERTISE REQUESTED* :</b>		
<b>ROLE:</b> <input type="checkbox"/> Technology development <input type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b>		
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)  <input type="checkbox"/> Any		
<b>HOW MANY PARTNERS ARE REQUIRED?</b>		



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: 6.2.1.4 BIODIVERSITY**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> National Center for Agricultural Research and Extension	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Iyad Walid Mohammad Musallam
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	National Center for Agricultural Research and Extension P.O.Box 639 Baq'a 19381, JORDAN.
<b>TEL *</b>	00962 7 77771919
<b>FAX</b>	00962 6 4726099
<b>E-MAIL *</b>	iyadwm@yahoo.com
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

\* Compulsory

CALL DETAILS		
<b>CALL IDENTIFICATION</b> (according to WP): Area 6.2.1.4 Biodiversity ENV.2010.2.1.4-1	<b>DATE OF PUBLICATION:</b>	<b>CLOSURE DATE:</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> Functional significance of forest biodiversity		
<b>SUMMARY*:</b>		
<p>The Hashemite Kingdom of Jordan (Jordan) lies in the heart of the Middle East. It covers a wide range in elevation, from the lowest place on earth, 400 m below sea level near the Dead Sea, to plateaus of more than 1700 m above sea level near the Jebel Rum. This dynamic typography and climate places, the geopolitical borders of Jordan at the junction of four biogeographical areas: the Mediterranean, the Irano-Turanean, the Saharo-Arabian, and the Tropical or Sudanian. As such, Jordan encompasses a unique and rich habitat for a wide variety of plant life, most of which can be collected and studied efficiently in a relatively small land area.</p> <p>The population of many forest trees in Jordan is declining, due to overexploitation and damaging of its habitat. Natural regeneration of many of these trees is through seeds, which have very low germination rate. In addition to that, the hostile environmental conditions limit the establishment of new seedlings and put many of these species at a vulnerable state. <i>In situ conservation</i> and reforestation is the best method to maintain the genetic variability which is very important for sustainability of forest biodiversity. Finding efficient and rapid propagation methods would be beneficial in accelerating large scale multiplication, improvement and conservation of forest trees. A pilot area in some location that suffer from degradation can be chosen to provide improved information to the scientist and local community as well as policy maker about the important of conservation of forest biodiversity. The different ways of propagation of some endangered forest trees were not yet tested in many areas. Investigate the different propagation methods of some forest trees (by seed, cutting and micropropagation) as well as its medicinally active constituents can contribute to the exploitation and conservation of these species, it also can provide more information on management and sustainable use of forest ecosystem. Moreover, collection, characterization and selection of promising forest trees with good fruit characters that can help in producing new fruit crop can increase the national income and sustainability and conservation of forest biodiversity.</p>		
<b>KEYWORDS:</b>		
Biodiversity, Jordan, Conservation		
<b>TYPE OF PROJECT Funding scheme :</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES)</b> (if relevant):		
<b>EXPERTISE REQUESTED*:</b>		
<b>ROLE:</b> <input type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		

\* **Compulsory**



Support to Research  
and Innovation for  
BRIDGING SCIENCE AND BUSINESS



SRTD is an EU  
funded programme

**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)    SME/ SME association    Other private actor
- Not for profit organization    Regional body/agency    Other (specify)
- Any

**HOW MANY PARTNERS ARE REQUIRED?**



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: 6.3.1.1 WATER**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> National Center for Agricultural Research and Technology Transfer (NCARE)	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Nabeel Mohammad Mokbel Bani-Hani
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	<b>National Center of Agriculture Research and Extension (NCARE)</b> Jordan- Baqa' P.C. 19381 P.O.Box. 639
<b>TEL *</b>	<b>00962 7 77749843</b>
<b>FAX</b>	<b>00962 2 7095259</b>
<b>E-MAIL *</b>	nabeelbanihani@yahoo.com
TYPE OF PARTNER SEARCH*: COLLABORATIVE PROJECT (SMALL OR MEDIUM-SCALE FOCUSED RESEARCH PROJECT)	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: 6.3 ENVIRONMENTAL TECHNOLOGIES	
AREA OF INTEREST: 6.3.1.1 WATER	
Project: ENV.2010.3.1.1-2	



Support to Research and Innovation in the  
BRIDGING SCIENCE AND BUSINESS



SRTD is an EU funded programme

COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input checked="" type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input checked="" type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
<b>CALL IDENTIFICATION (according to WP):</b> <b>6.3 ENVIRONMENTAL TECHNOLOGIES</b> <b>Area 6.3.1.1 Water</b> <b>Project: ENV.2010.3.1.1-2</b>	<b>DATE OF PUBLICATION:</b>	<b>CLOSURE DATE:</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: Innovative system solutions for municipal sludge treatment and management</b>		



**SUMMARY\*:**

Water is the major constraint for agricultural development and sustainability in arid lands. Jordan suffers from water resources scarcity. This scarcity will become more critical as urban and industrial sectors place higher and higher demand on water.

Treated wastewater is a potential non-traditional water source. By the year 2010, Jordan will have a total number of about 50 wastewater treatment plants serving about 65-80% of the population. By the end of this decade, wastewater effluents from these treatment plants are estimated to be more than 100 MCM

Guidelines for the use of treated wastewater and Biosolids under arid and heavy soil conditions must be developed through research study. Also, appropriate recommendations for quality of planted fodder crops and formulate production functions relating production with Biosolids quantity must be innovated.

It is of crucial importance to study the mineral concentration of plant tissues irrigated by wastewater under the Jordanian conditions by using different rate of Biosolids to ensure a safe consumption of animal products by the human being.

Sewage is extremely hazardous in content mainly because of the number of disease-causing organisms and toxic matter that it contains.

Several factors and conditions restrict the use of Biosolids and treated wastewater in agriculture. The most important of these are:

- 1- Crop type; cultivated crops should not be fresh consumed by human such as lettuce and cucumber.
- 2- Irrigation systems should minimize environmental hazard and avoid the unfavorable conditions, which could result from the direct contact between irrigation water and crops.

This activity is to assess and monitor the environmental pollution of soil and plants through using different Biosolids rate with effluent treated wastewater from wastewater treatment plants as a source of irrigation.

**Specific objectives:**

1. Monitoring the accumulation of salts and other hazardous chemicals in soil.
2. Monitoring the quality of crop production through assessment of accumulation hazard elements in plant tissues
3. Establish safe levels of Biosolids rate of productive forages irrigated with wastewater.
4. Study the environmental impact associated with the use of Biosolids and treated wastewater.
5. Improvement physical soil properties and increase soil fertility

**KEYWORDS:** Biosolids, Wastewater, Irrigation, Soil, Agriculture

**TYPE OF PROJECT Funding scheme :** Collaborative Project (small or medium-scale focused research project)

**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant):

**EXPERTISE REQUESTED\*:**

**ROLE:**  Technology development       Research       Training  
 Dissemination       Demonstration       Other (specify): Project Management.



Support to Research  
and Innovation for  
BRIDGING SCIENCE AND BUSINESS



SRTD is an EU  
funded programme

**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)    SME/ SME association    Other private actor
- Not for profit organization    Regional body/agency    Other (specify)
- Any

**HOW MANY PARTNERS ARE REQUIRED?**





**PARTNER SEARCH FORM**  
**AREA OF INTEREST: Environment**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> University of Petra	
<b>TYPE OF ORGANISATION*:</b>	
* <input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor	
<input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME*</b>	Dr. Hassan M. Bedair
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Univ. of Petra, Coll. Of Pharmacy, P. O. Box 585, Amman 32117, JORDAN
<b>TEL*</b>	00962-6—5713025; Mobile: 00962-777884923
<b>FAX</b>	00962-6-5715570 Att. Dr. Bedair, Pharmacy.
<b>E-MAIL*</b>	hmbedair@uop.edu.jo; hmbedair@yahoo.com
TYPE OF PARTNER SEARCH*:	
* <input type="checkbox"/> <b>FP7 SPECIFIC CALL</b>	
<input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
* <input type="checkbox"/> Create a new consortium * <input type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator * <input type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
* <input type="checkbox"/> 1 – Health * <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy * <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge * <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies * <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
* <input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) * <input type="checkbox"/> International Outgoing Fellowships (IOF) * <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” * <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant * <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
<b>CALL IDENTIFICATION</b> (according to WP): ENV.2010.3.1.4.1 ENV.2010.4.1.3.2	<b>DATE OF PUBLICATION:</b> 30 July 2009	<b>CLOSURE DATE:</b> 14 January 2010
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> Integrated pollution prevention and control of .... ; Global observation system for mercury .....		
<b>SUMMARY*:</b> International cooperation is encouraged to assess the risk and impact of pollution in the Mediterranean region. Two collaborative projects are of specific interest in this contest ; 1: The Project (ENV.2010.3.1.4.1), which involves aquatic environment management via Integrated pollution prevention and control of industrial emissions in the Mediterranean region. As that, industrial activities contribute significantly to the pollution of the Mediterranean basin. The aim of this research is to assess the possibility and the impact of diffusing the EU Integrated Pollution Prevention and Control approach to other Mediterranean partner countries in order to ensure a higher level of environmental protection. <i>The expected impact of this project that it will prepare the ground for the implementation of BAT techniques to respond to particular health and environmental impacts from industrial emissions in the Mediterranean region with the objective to reduce the "pollution leakage" due to the displacement of polluting industries.</i>  2 : The Project (ENV.2010.4.1.3.2), which involves environmental management via Global observation system for mercury. It is a comparable and long-term data set from different locations, and improved mercury monitoring and observing system, necessary to understand temporal and spatial patterns of mercury transport and deposition to, and evasion from, terrestrial and aquatic ecosystems and validation of regional and global atmospheric mercury models for use in evaluations of different policy options for reducing mercury pollution impacts on human health and ecosystems.		
<b>KEYWORDS:</b> water pollution prevention and control, aquatic ecotoxicology, water quality monitoring, industrial emissions, the Mediterranean region, mercury monitoring.		
<b>TYPE OF PROJECT Funding scheme :</b> CSA / and SICA collaborative projects.		
PARTNER SOUGHT		
<b>COUNTRY (IES)</b> (if relevant):		
<b>EXPERTISE REQUESTED*:</b> international cooperation partner countries capacity building, training, and cooperation in the field of environment management and pollution control.		
<b>ROLE:</b> <input type="checkbox"/> Technology development      * <input type="checkbox"/> Research      * <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b> * <input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
<b>HOW MANY PARTNERS ARE REQUIRED?</b>		As required



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> <input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input checked="" type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	<i>Dr. Mustafa Hussein Mahmood Abu Alshaikh</i>
<b>COUNTRY</b>	<i>Jordan</i>
<b>ADDRESS</b>	<i>P.O. Box: (478) Aljubehah (11941) Amman -Jordan</i>
<b>TEL *</b>	<i>00962-79-5904925</i>
<b>FAX</b>	<i>00965-6-5237812</i>
<b>E-MAIL *</b>	<i><a href="mailto:mabualshaikh@yahoo.com">mabualshaikh@yahoo.com</a>                      <a href="mailto:Abu-alshaikh@aau.edu.jo">Abu-alshaikh@aau.edu.jo</a></i>
TYPE OF PARTNER SEARCH* :	
<input type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input checked="" type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input checked="" type="checkbox"/> Cofunding (COFUND) <input checked="" type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input checked="" type="checkbox"/> Marie Curie Awards	<input checked="" type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



**CALL DETAILS**

<b>CALL IDENTIFICATION (according to WP):</b>	<b>DATE OF PUBLICATION:</b>	<b>CLOSURE DATE:</b>
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**PROJECT INFORMATION**

**ACRONYME & TITLE:** Greening the economy in Jordan: the action plans and achievements

**SUMMARY\*:**

The last three years saw a marked improvement on the level of legislation and the institutional environment for the protection of the system through the issuance of land use and environmental release of police work, but these developments and faced many environmental challenges, which are mainly caused by the prevailing economic circumstances and concern for the environmental issue has declined from the priority given to initiatives encourage investment and the creation of energy resources, even at the expense of the quality of the environment.

In the area of protection of air quality standards and institutions have taken measures to compel a resolution recommending the use of a vehicle (catalytic converter), who works on the purification of automobile exhaust, and an emphasis on its use as of the beginning of 2007, but this decision did not do. And the same frequency in the phase-out lead in gasoline, as has been the shift within the time frame required as a result of non-availability of petrol stations for the rehabilitation of reservoirs, commensurate with the need to double lining to prevent any leakage of material from alternative for MTBE in gasoline lead into the groundwater due to the presence of toxic properties of this article at the solubility in water. And is currently working to rehabilitate the stations located above the groundwater basin by the use of new gasoline and lead-free, especially since the price equation for the lead-free gasoline has reached 64 pounds for a single plate which is very close to the price of super petrol, will also be a lower quality type of gasoline lead-free sale price of 51 pounds to replace cars that operate on regular gasoline.

The most important environmental problems remain those in the provinces and in areas adjacent to the industrial and agricultural activities, where the population Alhassa and the surrounding areas of the Jordan Phosphate Mines Company of the emission of dust from the stars of the Company which is harmful to the health of the population, as well as environmental damage caused by the various mining operations bombings by the extraction of phosphate. Areas are also contaminated by the hills of phosphate from the radioactive material, which makes the process of transfer of these hills and removal of the main priorities of the environmental activity in Jordan.

**TYPE OF PROJECT Funding scheme :**

**Grants from International & EU Researching Institutions & Authority of Water in Jordan**

**PARTNER SOUGHT**

**COUNTRY (IES) (if relevant):**

**EXPERTISE REQUESTED\*:**

Researching & Training

**ROLE:**  Technology development     Research     Training  
 Dissemination     Demonstration     Other (specify): Project Management.

**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)     SME/ SME association     Other private actor
- Not for profit organization     Regional body/agency     Other (specify)
- Any

**HOW MANY PARTNERS ARE REQUIRED?**    **One or two**



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> <input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input checked="" type="checkbox"/> <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	<i>Dr. Mustafa Hussein Mahmood Abu Alshaikh</i>
<b>COUNTRY</b>	<i>Jordan</i>
<b>ADDRESS</b>	<i>P.O. Box: (478) Aljubehah (11941) Amman -Jordan</i>
<b>TEL *</b>	<i>00962-79-5904925</i>
<b>FAX</b>	<i>00965-6-5237812</i>
<b>E-MAIL *</b>	<i><a href="mailto:mabualshaikh@yahoo.com">mabualshaikh@yahoo.com</a>      <a href="mailto:Abu-alshaikh@aau.edu.jo">Abu-alshaikh@aau.edu.jo</a></i>
TYPE OF PARTNER SEARCH* :	
<input type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input checked="" type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input checked="" type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input checked="" type="checkbox"/> European Reintegration Grants (ERG) <input checked="" type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input checked="" type="checkbox"/> Marie Curie Awards	<input checked="" type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS	
<b>CALL IDENTIFICATION (according to WP):</b>	<b>DATE OF PUBLICATION:</b>
<b>CLOSURE DATE:</b>	
PROJECT INFORMATION	
population growth in Jordan: <b>ACRONYME &amp; TITLE:</b> Water management and current status and future prospects.	
<b>SUMMARY*:</b>	
<p>Since the deficit of water resources in Jordan has been aware for the first time is widespread in the early seventies, it has been proposed many of the strategies and measures to alleviate this deficit to be overcome. This has included increasing the supply of water by building water installations and the development of groundwater. However, any unilateral action can not address the national water shortage. Therefore will be an integrated approach to enhance water availability and the viability and sustainability.</p> <p>It is estimated that per capita share in Jordan's renewable fresh water resources in 2000 at about (160) cubic meters per year. This represents less than one third of "water poverty line" which is recognized by a wide and set at (500) cubic meters per person per year. This observation requires that the water is managed efficiently and that water use efficiency of more than possible, and that the demand for water is managed well, and the development of all available water resources, and mitigate the negative effects through the procedures for the protection of the environment.</p> <p>This study seeks to identify the reality of water management, and the results achieved and future prospects in light of the increase of population and political problems in the region.</p>	
<b>KEYWORDS:</b>	
the reality of water management, the results achieved, future prospects, political problems	
<b>TYPE OF PROJECT Funding scheme :</b>	
Grants from International & EU Researching Institutions & Authority of Water in Jordan	
PARTNER SOUGHT	
<b>COUNTRY (IES) (if relevant):</b>	
<b>EXPERTISE REQUESTED*:</b>	
Researching & Training	
<b>ROLE:</b> <input type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input checked="" type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.	
<b>ORGANISATION TYPE:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input checked="" type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any	
<b>HOW MANY PARTNERS ARE REQUIRED?</b>	One Ore two



**PARTNER SEARCH FORM**  
**AREA OF INTEREST:**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Prof Dr Fawwaz Khalili
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	University of Jordan, Chemistry Department, Amman – Jordan 11942
<b>TEL *</b>	962777423178
<b>FAX</b>	96265348932
<b>E-MAIL *</b>	fkhalili@ju.edu.jo
TYPE OF PARTNER SEARCH*:	
<input type="checkbox"/> FP7 SPECIFIC CALL <input checked="" type="checkbox"/> NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input checked="" type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input checked="" type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input checked="" type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input checked="" type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie “Researchers’night” <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



CALL DETAILS		
CALL IDENTIFICATION (according to WP): <i>FP7-ENV-2010</i>	DATE OF PUBLICATION: 30 JULY 2009	CLOSURE DATE: 5 JANUARY 2010
PROJECT INFORMATION		
ACRONYME & TITLE: ENVIRONMENT ENV.2010.4.1.32		





Support to Research  
and Innovation in  
BRIDGING SCIENCE  
AND SOCIETY

## SUMMARY\*:

GLOBAL OBSERVATION SYSTEMS FOR MERCURY ICPC 6M



SRTD is an EU  
funded programme

The objectives of the topic is to contribute developing a global monitoring system able to predict the spatial distribution of atmospheric mercury deposition loads to and fluxes from terrestrial and aquatic receptors for current and projected scenarios of economic development strategies on the environment. The proposed activity would benefit from the outcome of ongoing activities carried out by several partners in the framework of the UNEP Global Partnership on Atmospheric Mercury Transport and Fate Research (UNEP F&T) ([www.chem.unep.ch](http://www.chem.unep.ch)) and Task Force on Hemispheric Transport of Air Pollutants (TF HTAP) of the UNECE-LRTAP convention ([www.htap.org](http://www.htap.org)). The research should identify and explain observed long-term trends by filling gaps in the observing system, developing reliable emission trends and improving model descriptions. The current observational system has limited coverage and resolution in most regions of the world, specifically in developing countries, and provides limited information about the vertical distribution of pollutants. Better observational information is essential for improving the ability to detect and explain long-term changes, which should be achieved through the participation of ICPC country organisations in the project. The results obtained in past EU research projects (i.e., MAMCS, MOE, MERCYMS) will provide a solid basis of knowledge in terms of state-of-the-art atmospheric models, monitoring methodologies and environmental policy analysis instruments. To be implemented with task *HE-09-02: Monitoring and Prediction Systems for Health - d) Global Monitoring Plan for Atmospheric Mercury*.

*Expected impact: Comparable and long-term data set from different locations, and improved mercury monitoring and observing system, necessary to understand temporal and spatial patterns of mercury transport and deposition to, and evasion from, terrestrial and aquatic ecosystems and validation of regional and global atmospheric mercury models for use in evaluations of different policy options for reducing mercury pollution impacts on human health*

## **OR : USE OF CARBOHYDRATES TO REMOVE CHROMIUM FROM TANNERY WASTEWATER**

**COUNTRY : ITALY**

**DHGEE**

With Prof Emma Angelini

Polytechnic of Torino

Department of Science and Material Faculty of Engineering

corso duca degli Abruzzi 24 10129 Torino Italy



**KEYWORDS:** MERCURY, OBSERAVATION OR CHROMIUM , TANNERY, WASTEWATER

**PROJECT Funding scheme : Collaborative Project (large scale integrating project) for specific cooperation actions (SICA) dedicated to international cooperation partner countries**

**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant): ITALY OR ANY EU COUNTRY

**EXPERTISE REQUESTED\*:** IN THE ANALYSIS OF MERCURY AND CHROMIUM

**ROLE:**  Technology development      X  Research      X  Training  
 Dissemination       Demonstration       Other (specify): Project Management.

**ORGANISATION TYPE:**

X  Public body (Research organization/university/lab)     SME/ SME association     Other private actor

Not for profit organization     Regional body/agency     Other (specify)

Any

**HOW MANY PARTNERS ARE REQUIRED?**

**PARTNER SEARCH FORM**  
**AREA OF INTEREST:**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b> The Hashemite University	
<b>TYPE OF ORGANISATION*:</b>	
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Salahuddin M. Jaber
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	P.O. Box 330010 – Postal Code 13133 – The Hashemite University - Zarqa - Jordan
<b>TEL *</b>	+962 799037361
<b>FAX</b>	
<b>E-MAIL *</b>	sjaber@hu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
CALL IDENTIFICATION (according to WP): FP7-ENV-2010	DATE OF PUBLICATION: 30 July 2009	CLOSURE DATE: 05 January 2010
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: ENV.2010.2.1.1-2 Integrated Resource Management Based on Land and Land-Use Management</b>		
<b>SUMMARY*:</b>		
<p>Land resources are used for a variety of purposes that interact and may compete with one another. Therefore, integrated management of land resources plays an important role in sustainable development.</p> <p>One major component of managing land resources is identifying their monetary values and incorporating these values into the throughput measures of the nations such as the gross domestic product (GDP).</p> <p>Geographic information systems (GIS) and remote sensing techniques provide valuable information about the spatial and temporal changes of land resources. This is critical and vital for the monetary valuation of land resources.</p> <p>Hence, the main activities of the project should revolve around the usage of remote sensing and GIS techniques in defining the spatial distribution and temporal changes in land resources including their services to humans and finding new methodologies for monetizing these goods and services and devising new throughput measures for the wealth of nations.</p>		
<b>KEYWORDS: Land Resource Management, Remote Sensing, GIS, Monetary Values of Natural Resources, Wealth of Nations Measures</b>		
<b>TYPE OF PROJECT Funding scheme :</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES) (if relevant):</b>		
<b>EXPERTISE REQUESTED*:</b>		
<b>ROLE:</b> <input type="checkbox"/> Technology development <input type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input type="checkbox"/> Other (specify): Project Management.		
<b>ORGANISATION TYPE:</b>		
<input type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify) <input type="checkbox"/> Any		
<b>HOW MANY PARTNERS ARE REQUIRED?</b>		



**PARTNER SEARCH FORM**  
**AREA OF INTEREST: ENVIRONMENT**  
**DATE OF PUBLICATION OF THIS FORM: 04/08/2009**  
**ANSWERS EXPECTED BEFORE: 10/08/2009**

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Fares Khoury
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	The Hashemite University, Zarqa, Jordan
<b>TEL *</b>	00962 6 5683494
<b>FAX</b>	00962 6 5673199
<b>E-MAIL *</b>	avijordan2000@yahoo.com
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC

CALL DETAILS		
<b>CALL IDENTIFICATION (according to WP):</b>  <b>ENV.2010.2.1.4-1</b> <b>Functional significance of forest biodiversity</b>	<b>DATE OF PUBLICATION:</b>	<b>CLOSURE DATE:</b>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE: Biodiversity and ecosystem services in Mediterranean-type woodlands</b>		
<b>SUMMARY* :</b>  <p>Forest ecosystems managed according to sustainable development principles provide a broad range of goods and services. Biodiversity is a key factor allowing or limiting the provision of these goods and services and the loss of biodiversity due to human and environmental factors is potentially threatening the ecosystem functioning and its capacity to provide goods and services.</p> <p>Natural woodlands, including Mediterranean-type woodlands and forest cover less than 1% of Jordan's entire area. These woodlands, dominated by evergreen oak and/or juniper or pine are found in the highlands where they have specific functions and provide valuable services, e.g. the role they play in water catchments and prevention of erosion. Woodland ecosystems in Jordan are generally characterised by high biodiversity due to relatively complex habitat structure and heterogeneity and high productivity. These ecosystems are under threat due to prolonged drought (climate change) and by destructive / unsustainable use (overgrazing, expanding agriculture and urbanisation and cutting of wood as energy source). Tree cutting is still leading to further fragmentation and a decrease of forest patch areas in the few wooded areas in Jordan.</p> <p>There is an urgent need to protect and manage all remaining natural woodlands in Jordan, including small relic patches in highlands that are surrounded by arid environments. These woodlands are sensitive even to small changes in climate, i.e. slight decreases in mean annual precipitation may have a profound effect. Assessment of the current situation, including detailed research on functions of biodiversity and ecosystem services, as well as the establishment of a monitoring program using remote sensing and other tools, would be the main activities within a cooperative project.</p>		
<b>KEYWORDS: Mediterranean woodlands, biodiversity, nature reserves, forest and watershed management, rangeland ecology, ecosystem services, economic valuation, GIS and remote sensing, mountain ecosystems</b>		
<b>TYPE OF PROJECT Funding scheme :</b>		
PARTNER SOUGHT		
<b>COUNTRY (IES) (if relevant):</b>		
<b>EXPERTISE REQUESTED* :</b>  Forest ecology, biodiversity in Mediterranean-type ecosystems		
<b>ROLE:</b> <input type="checkbox"/> Technology development <input checked="" type="checkbox"/> Research <input type="checkbox"/> Training <input type="checkbox"/> Dissemination <input type="checkbox"/> Demonstration <input checked="" type="checkbox"/> Other (specify): Project Management.		



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**ORGANISATION TYPE:**

- Public body (Research organization/university/lab)    SME/ SME association    Other private actor
- Not for profit organization    Regional body/agency    Other (specify)
- x  Any

**HOW MANY PARTNERS ARE REQUIRED?**



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*:</b>	
<b>TYPE OF ORGANISATION*:</b>	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Mohammed Ibrahim Al-Qinna
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	Hashemite University, Faculty of Natural Resources and Environment, Zarqa
<b>TEL *</b>	+962-79-6700222
<b>FAX</b>	+962-5-3826823
<b>E-MAIL *</b>	qinna@hu.edu.jo
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input checked="" type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input type="checkbox"/> 5 – Energy <input checked="" type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
<input type="checkbox"/> Initial Training networks Networks (ITN) <input type="checkbox"/> Intra European fellowship (IEF) <input type="checkbox"/> European Reintegration Grants (ERG) <input type="checkbox"/> Cofunding (COFUND) <input type="checkbox"/> Industry-Academia Partnerships and Pathways (IAPP) <input type="checkbox"/> International Outgoing Fellowships (IOF) <input type="checkbox"/> International Incoming Fellowships (IIF) <input type="checkbox"/> International Reintegration grant (ERG) <input type="checkbox"/> Marie Curie "Researchers'night" <input type="checkbox"/> Marie Curie Awards	<input type="checkbox"/> Starting Independent research grant <input type="checkbox"/> Advanced Investigator grants
<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



CALL DETAILS		
<b>CALL IDENTIFICATION (according to WP):</b> <i>ENV.2010.1.1.4-1</i>	<b>DATE OF PUBLICATION:</b> <i>30 July 2009</i>	<b>CLOSURE DATE:</b> <i>05 January 2010</i>
PROJECT INFORMATION		
<b>ACRONYME &amp; TITLE:</b> Prediction of climate information at Jordan based on long-term assessment using advanced math modeling		
<b>SUMMARY*:</b>		
<p>Climatic changes as drought incidences; regardless its severity, have become more common in recent years in parallel to global climate changes. Knowing that drought is a more gradual phenomenon, slowly taking hold of an area and tightening its grip with time, sometimes, in severe cases, drought can last for many years, and can have devastating effects on socioeconomic, agricultural, and water supplies. To alleviate climate changes impacts, detailed investigations of climatic information are required. Regardless drought type (agricultural, hydrological or meteorological), detailed information should be formulated in terms of appropriate monitoring and prediction tools to be implemented by climatic services and used for adaptation measure. Unfortunately, the current demand side lacks the satisfaction of the available environmental climate information, especially regarding both time and spatial scales.</p> <p>Climate change entities as drought should be quantified in terms of beginning and ending cycle period, spatial extent and severity which can be explained by prediction or forecasting tools (Moreira et al., 2006; Sharma, 1997; Chiew et al., 1998). Quantitative definitions of a drought can be achieved using drought indices that are normally continuous functions of rainfall and/or temperature, river discharge or other measurable hydrometeorological variable (Sivakumar and Wilhite, 2002; Rossi, 2003). A large number of drought indices have been suggested to date, including Palmer Drought Severity Index (PDSI - Palmer, 1965), Crop Moisture Index (CMI - Palmer, 1968), vegetative drought index of Normalized Difference Vegetation Index (NDVI - Kogan 1990), Standardized Precipitation Index (SPI - McKee et al., 1993), "Deciles" (Gibbs and Maher, 1967), FAO water satisfaction index (Frere and Popov, 1979), Agro-hydro Potential (AHP - Petrasovits, 1990), Index of Moisture Adequacy (IMA - Sastri, 1993), Surface Water Supply Index (SWSI - Shafer and Dezman, 1982), and multiple indices of low river flow (Smakhtin, 2001). The use of climate change scenarios as prediction models to forecast future climatic elements had been introduced recently. General Circulation Models (GCMs) are the most common climate change scenarios used to predict future climatic changes based on assumptions concerning future atmospheric composition, and the understanding of the effect of increased atmospheric concentrations of, for example, greenhouse gases, particulates and other pollutants, on global climate. The GCMs are consistent with a broad range of global warming projections based on increased concentrations of greenhouse gases (IPCC, 2001; Barrow et al. 2004), physical plausible applicable in impact assessments, and representative of the potential range of future regional climate change (Fujihara et al., 2008; IPCC-TGCIA, 1999; Smith and Hulme, 1998; Mearns et al. 2001).</p> <p>The Hashemite Kingdom of Jordan is classified among few countries of the world with limited water resources and it is one of the lowest on a per capita basis. The available water resources per capita are falling as a result of population growth and are projected to fall from less than 160 m<sup>3</sup> /capita/year at present to about 90 m<sup>3</sup>/cap/year by 2025, putting Jordan in the category of an absolute water shortage. The scarcity of water in Jordan is the single most important constraint to the country growth and development because water is not only considered a factor for food production but a very crucial factor of health, survival, social and economical development. As a result of scarcity, the demands and uses of water are far exceeding renewable supply. The deficit is made up by the unsustainable use of groundwater through over-pumping of highland aquifers, resulting in lowered water table in many basins and declining water quality in some. The scarcity of water and variability of rainfall over time had forced the water ministry to allow the use of saline wells for irrigation, and at the same time, according to ministry of agriculture, farming areas are currently reduced to 1/10<sup>th</sup> forcing farmers to change their agricultural patterns from field crops and vegetables to salt tolerant trees to avoid further deterioration of the Jordanian natural resources.</p> <p>The objectives of this project are to provide the services for water ministry, environmental ministry, and agricultural ministry the required environmental information to be implemented for mitigation and adaptation measures. Also, the project aims in developing new models using innovative methodologies of neural network and time series analyses in conjunction to indices and GCMs to improve the prediction tools and certainty for future climatic changes especially for selected regions of highly vulnerable climate as the Hashemite Kingdom of Jordan.</p>		



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RESEARCH AREAS



**KEYWORDS:**

ANN, TSA, SPI, NDVI, GCM scenarios, rainfall forecasting, Jordan

**TYPE OF PROJECT Funding scheme :**



**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant):

**EXPERTISE REQUESTED\*:**

**ROLE:**  Technology development       Research       Training  
 Dissemination       Demonstration       Other (specify): Project Management.

**ORGANISATION TYPE:**

Public body (Research organization/university/lab)     SME/ SME association     Other private actor  
 Not for profit organization     Regional body/agency     Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?**



## PARTNER SEARCH FORM

AREA OF INTEREST:

DATE OF PUBLICATION OF THIS FORM: 04/08/2009

ANSWERS EXPECTED BEFORE: 10/08/2009

GENERAL INFORMATION	
<b>NAME OF ORGANISATION*</b> : Jordan Badia Resresearch and Development Centre	
<b>TYPE OF ORGANISATION*</b> :	
<input checked="" type="checkbox"/> Public body (Research organization/university/lab) <input type="checkbox"/> SME/ SME association <input type="checkbox"/> Other private actor  <input type="checkbox"/> Not for profit organization <input type="checkbox"/> Regional body/agency <input type="checkbox"/> Other (specify)	
CONTACT PERSON	
<b>NAME *</b>	Dr. Mohammad Al-Smairan
<b>COUNTRY</b>	Jordan
<b>ADDRESS</b>	P.O.Box:902, Al Jubieha 11941, Jordan
<b>TEL *</b>	00 962 6 5335280/4
<b>FAX</b>	00 962 6 5355680
<b>E-MAIL *</b>	Wesam93@yahoo.com
TYPE OF PARTNER SEARCH*:	
<input checked="" type="checkbox"/> <b>FP7 SPECIFIC CALL</b> <input type="checkbox"/> <b>NO SPECIFIC CALL/EXPRESSION OF INTEREST (ONLY IF RELEVANT)</b>	
CONSORTIUM*	POSITION WITHIN CONSORTIUM*
<input type="checkbox"/> Create a new consortium <input type="checkbox"/> Join an existing consortium	<input type="checkbox"/> As a Coordinator <input checked="" type="checkbox"/> As a Partner
IF FP7 RELEVANT CALL: AREA OF INTEREST	
COOPERATION	CAPACITIES
<input type="checkbox"/> 1 – Health <input type="checkbox"/> 2 - Food, agriculture, fisheries and biotechnologies <input type="checkbox"/> 3 – ICT <input type="checkbox"/> 4 – NMP <input checked="" type="checkbox"/> 5 – Energy <input type="checkbox"/> 6 – Environment (including climate change) <input type="checkbox"/> 7 – Transports (including aeronautics) <input type="checkbox"/> 8 – SSH <input type="checkbox"/> 9 – Space <input type="checkbox"/> 10 – Security	<input type="checkbox"/> Research infrastructures <input type="checkbox"/> Research for the profit of SMEs <input type="checkbox"/> Regions of knowledge <input type="checkbox"/> Research potential <input type="checkbox"/> Science in society <input type="checkbox"/> Support to the coherent development of research policies <input type="checkbox"/> International cooperation
PEOPLE	IDEAS
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<input type="checkbox"/> EURATOM	<input type="checkbox"/> JRC



CALL DETAILS		
CALL IDENTIFICATION (according to WP): <i>Activity Energy 9: Knowledge for energy Policy making</i>	DATE OF PUBLICATION:	CLOSURE DATE:
PROJECT INFORMATION		
ACRONYME & TITLE: <b>Develop a site suitability map for wind and solar energy in Jordan using GIS</b>		



**SUMMARY\***: Energy is of vital importance for the processes of production and manufacturing and, as such, a key element of sustainable development. During the last two decades, the rising cost of energy has posed a difficult challenge for Jordan due to country's meagre local resources of economic energy and its reliance on imports.

Jordan has no significant fossil fuel energy resources of its own and must rely on neighboring Arab oil producing countries. It imports almost 95% - 97% of its energy needs in the form of oil and petroleum products . The future expectations of Jordan's primary energy sources in the year 2010 include 5% renewable energy, 5% oil shale, 15% natural gas, and 75% crude oil and oil products.

**The main goal** of this project is to develop generic criteria methodology for selection suitable sites for generation electricity by wind and solar energy using Geographical Information Systems (GIS) techniques.

GIS can be defined as "a system of hardware, software and procedures designed to support the capture, management, manipulation, analysis, modeling, and display of spatially referenced data (i.e., data identified according to their position) for complex planning and management problems."

Site selection criteria can be developed to determine the optimum locations for wind farms and even positions of individual turbines to maximize resource potential.

The use of GIS can make consideration of renewable energy options a relatively simple process. A Geographic Information System is a computer program which can store, retrieve, analyze and display cartographic data. Satellite images and digitized maps are fed into the computer where separate layers can show individual themes. For instance, a land use study can be done using GIS to show individual themes like slope, orientation, vegetation and shading. When combined in an overlay the best solar building sites can be determined. GIS can also show features like highways, urban boundaries, lakes  
Geographic Information Systems are currently being used to analyze the potential for renewable energy as a source for producing electricity and biofuels around the world. Many models are being developed to aid in planning for renewable technology to replace existing fuel sources or to be introduced into rural areas with no current electrical infrastructure. These analytical tools are advantageous for use by policy-makers, utility companies, planning commissions, and environmentalists.



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**KEYWORDS:** GIS, Wind, Solar, wind speed, Solar Radiation

**TYPE OF PROJECT Funding scheme :**

**PARTNER SOUGHT**

**COUNTRY (IES)** (if relevant):  
UK, Germany

**EXPERTISE REQUESTED\*:**

**ROLE:**  Technology development       Research       Training  
 Dissemination       Demonstration       Other (specify): Project Management.

**ORGANISATION TYPE:**  
 Public body (Research organization/university/lab)     SME/ SME association     Other private actor  
 Not for profit organization     Regional body/agency     Other (specify)  
 Any

**HOW MANY PARTNERS ARE REQUIRED?**

\* *Compulsory*



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For further information you may contact the Project Management Unit of the SRTD EU funded project;

**Dr. Raghda Z. Kilani**

PMU Director, National Contact Point

Email: [r.zaid@srt-d-eujo.org](mailto:r.zaid@srt-d-eujo.org)

Tel:+962-6-5345394 Ext. 12

**Ph.D.Oraib Nawash**

Focal Point Activity officer

Email: [o.nawash@srt-d-eujo.org](mailto:o.nawash@srt-d-eujo.org)

Tel:+962-6-5345394 Ext. 21

**Ms. Maral Nersessian**

Focal Point Activity Officer

Email: [m.nersessian@srt-d-eujo.org](mailto:m.nersessian@srt-d-eujo.org)

Tel:+962-6-5345394 Ext. 23

