

**United Nations/Austria/European Space Agency Symposium on  
Space Applications to Support the Plan of Implementation of the World  
Summit on Sustainable Development**

**SPACE SYSTEMS: PROTECTING AND RESTORING WATER  
RESOURCES**

**Graz, Austria, 13-16 September 2005**

**Follow-up exercise to UN/Austria/ESA  
Symposium on “Water for the World: Space  
Solutions for Water Management”  
Graz, Austria, 13 – 16 September 2004**

# **Graz 2004 follow-up exercise**

## **List of actions and timeline**

- **OOSA to revise the document and distribute to WG members (completed)**
- **WG members to review and provide comments on the revised document (completed)**
- **OOSA to revise the document and distribute to the Symposium participants and issue a “Call for proposals” [deadline for proposals: 20 September 2005]**
- **OOSA to set up a small on-line “Graz Proposal Committee” [deadline to communicate intent: 9 September 2005] (completed)**
- **OOSA/Graz Proposal Committee to prepare and circulate a letter to potential donors and space agencies to solicit their interest “in principle” for this exercise and to request them to designate a contact point within their agencies to receive such project proposals**
- **OOSA to forward project proposals to Graz Evaluation Committee**
- **OOSA to forward project proposals to potential donors and to space agencies that would have expressed their interest in the exercise**

# **ELEMENTS TO BE CONSIDERED FOR DEVELOPING AND IMPLEMENTING PILOT PROJECTS FOR WATER RESOURCE MANAGEMENT WITH THE USE OF SPACE APPLICATIONS**

**Title and objectives**

**Timeframe**

**Donor partners**

**Partnership**

**Recipients**

**Institutional development/conditionality (pre-conditions)**

**Infrastructures, technical facilities, equipment**

**Functional scope**

**Capacity-building**

**Resources**

**Criteria for study area selection**

**Water Resources Assessment**

**Sharing the experience and outreach (increasing awareness of the general public)**

# **Graz 2004 follow-up exercise**

## **List of actions and timeline**

- **OOSA to revise the document and distribute to WG members (completed)**
- **WG members to review and provide comments on the revised document (completed)**
- **OOSA to revise the document and distribute to the Symposium participants and issue a “Call for proposals” [deadline for proposals: 20 September 2005]**
- **OOSA to set up a small on-line “Graz Proposal Committee” [deadline to communicate intent: 9 September 2005] (completed)**
- **OOSA/Graz Proposal Committee to prepare and circulate a letter to potential donors and space agencies to solicit their interest “in principle” for this exercise and to request them to designate a contact point within their agencies to receive such project proposals**
- **OOSA to forward project proposals to Graz Evaluation Committee**
- **OOSA to forward project proposals to potential donors and to space agencies that would have expressed their interest in the exercise**

# Graz Evaluation Committee

1.	Austria	Dr. Pierpaolo Saccon	Institute of Water Resources Management, Joanneum Research
2.	Austria	Dr. Klaus Scipal	Institute for Photogrammetry and Remote Sensing, Technical University of Vienna
3.	Brazil	Prof. Carlos A. Vettorazzi	University of São Paulo – USP/ESALQ
4.	Croatia	Dr. Jure Margeta	Split University
5.	India	Dr. P.G. Diwakar	Indian Space Research Organisation (ISRO)
6.	Niger	Dr. André Nonguierma	Centre Régional AGRHYMET
7.	South Africa	Mr. Simon Hughes	Water Programme, CSIR
8.	United States of America	Dr. Edwin T. Engman	National Aeronautics and Space Administration (NASA)
9.	UNEP	Dr. Dag Daler	Global International Waters Assessment (GIWA) Coordination Office
10.	LCBC	Mr. Garba Hassan Sambo	Lake Chad Basin Commission
11.	NBA	Engr. Ibraheem Alabi Olomoda	Niger Basin Authority
12.	NBI	Mr. Tom Waako	The Nile Basin Initiative Secretariat

# **Graz 2004 follow-up exercise**

## **List of actions and timeline**

- **OOSA to revise the document and distribute to WG members (completed)**
- **WG members to review and provide comments on the revised document (completed)**
- **OOSA to revise the document and distribute to the Symposium participants and issue a “Call for proposals” [deadline for proposals: 20 September 2005]**
- **OOSA to set up a small on-line “Graz Proposal Committee” [deadline to communicate intent: 9 September 2005] (completed)**
- **OOSA/Graz Proposal Committee to prepare and circulate a letter to potential donors and space agencies to solicit their interest “in principle” for this exercise and to request them to designate a contact point within their agencies to receive such project proposals**
- **OOSA to forward project proposals to Graz Evaluation Committee**
- **OOSA to forward project proposals to potential donors and to space agencies that would have expressed their interest in the exercise**

**United Nations/Austria/European Space Agency Symposium on  
Space Applications to Support the Plan of Implementation of  
the World Summit on Sustainable Development**

**SPACE SYSTEMS: PROTECTING AND RESTORING  
WATER RESOURCES**

**Graz, Austria, 13-16 September 2005**

**Follow-up exercise to UN/Austria/ESA Symposium on “Water  
for the World: Space Solutions for Water Management”  
Graz, Austria, 13 – 16 September 2004**

---

**THANK YOU!**