

Invitation to

**International Symposium:
CROSS-BORDER
DRINKING WATER
MANAGEMENT**

29th January 2016

Rijeka, Croatia



Let's grow up together



The project is co-funded by the European Union,
Instrument for Pre-Accession Assistance



DRINK ADRIA



**Faculty of Civil Engineering
University of Rijeka
Radmile Matejčić 3
51000 Rijeka
Croatia**

Rijeka, 23rd December 2015

Invitation to participate in the International Symposium: CROSS-BORDER DRINKING WATER MANAGEMENT

Dear all,

It is our pleasure to invite you to the International Symposium: **Cross-border drinking water management** that will be held in Rijeka on January 29th 2016 at the Faculty of Civil Engineering, University of Rijeka.

The key objectives of the Symposium are to improve the scientific and practical knowledge about the cross-border water resources and water supply management and networking between scientists and experts in the water management field.

The Symposium is organised within activities of the DRINKADRIA (Networking for drinking water supply in Adriatic region) project which is co-financed by the European Union, Instrument for Pre-Accession Assistance, Adriatic Cross Border Cooperation Programme 2007-2013 and involves seventeen project partners from eight Adriatic countries.

In order to insure dissemination of the Project results, research and its application between scientists, experts and the end users, during the Symposium information on new methodologies, approaches, practices within the field of the cross-border water management and the cross-border water supply management in the Adriatic region will be presented.

Within the Symposium agenda as a part of the capitalisation activity, in order to discuss the Symposium topic *Cross border drinking water management* the Round table is organized.

This Symposium is organised by the Faculty of Civil Engineering of the University of Rijeka with the help of co-organisers Water Utility of Istria Ltd., Region of Istria and Croatian Geological Survey. All institutions are involved in DRINKADRIA project as partners.

The official language of the Symposium is English, which means that the presentations and Round table will held in English. Papers presented during the Symposium will be published in the form of Symposium Proceedings.

Please confirm your participation to Tamara Crnko (tamara.crnko@uniri.hr, 051-265-916) by e-mail with your contact data: name, surname, firm/institution, address, e-mail and telephone by 22nd January 2016.

Sincerely,

*Assoc.prof. Barbara Karleuša
Chairman of the Symposium Scientific Committee*

General agenda of the Symposium: 29th January 2016

Time	Description
9:00 -10:00	Participants and guests registration
10:00 -10:30	Symposium opening ceremony
10:30-12:30	<i>Invited lectures</i>
	<p>“ABOUT DRINKADRIA PROJECT” <u>Enrico Altran</u> AcegasApsAmga S.p.A., Trieste, Italia</p>
	<p>„DRINKADRIA PROJECT CAPITALIZATION AND SUSTAINABILITY AND CONNECTION WITH GOOD PRACTICE OF DISSEMINATION AND COMMUNICATION ACTIVITIES“ <u>Branislava Matić; Marijana Miletić-Radić</u> Institute for Water Resources Development Jaroslav Černi, Belgrade, Serbia</p>
	<p>„LEGAL AND POLICIES IMPLICATIONS OF ECOSYSTEM SERVICES INCLUSION IN DWSS ANALYSES AT THE TRANSNATIONAL LEVEL “ <u>Branislava Matić; Pravoslav Marjanović; Marko Marjanović; Dejan Dimkić; Dragana Pejović</u> Institute for Water Resources Development Jaroslav Černi, Belgrade, Serbia</p>
	<p>“VULNERABILITY OF WATER RESOURCES IN THE ADRIATIC AREA” <u>Barbara Čencur Curk¹ ; Mircea Margarit Nistor²</u> ¹University of Ljubljana, Faculty of Natural Sciences and Engineering, Department of Geology ²University of Modena and Reggio Emilia, Department of Chemical and Geological Sciences, Modena, Italy</p>
	<p>“CROSS-BORDER WATER RESOURCES MANAGEMENT IN PRESENT CONDITIONS AND FOR FUTURE SCENARIOS” <u>Barbara Karleuša, Josip Rubinić, Ivana Radman, Goran Volf, Nino Krvavica</u> University of Rijeka; Faculty of Civil Engineering; Rijeka; Republic of Croatia</p>
	<p>“PREPARATION AND IMPLEMENTATION OF THE EU PROJECT: RESEARCH INFRASTRUCTURE FOR CAMPUS-BASED LABORATORIES AT THE UNIVERSITY OF RIJEKA CAMPUS” <u>Nevenka Ožanić¹; Nataša Jakominić Marot²</u> ¹University of Rijeka; Faculty of Civil Engineering; Rijeka; Republic of Croatia ²University of Rijeka; Centre for EU projects</p>

12:30 – 14:00	Lunch break, Visit to the hydrotechnical laboratory, DRINKADRIA film projection
14:00 – 15:30	Invited lectures
<p style="text-align: center;">„APPROACH TO DEVELOPING “PROGRAM OF THE REHABILITATION MEASURES WITHIN THE SANITARY PROTECTION ZONES IN REGION OF ISTRIA FOR EXISTING BUILDINGS AND EXISTING ACTIVITIES“ „ Natalija Matic¹; Bruno Kostelić²</p> <p style="text-align: center;">¹Hrvatske vode – Croatian waters, EU sector ²Region of Istria, Department for sustainable development, Department for nature and environmental protection</p>	
<p style="text-align: center;">“SPRINGS AND RESERVOIR WATER QUALITY VARIATION IN THE WATER UTILITY OF ISTRIA, BUZET“ Marijuča Nemarnik</p> <p style="text-align: center;"><i>Istarski vodovod d.o.o, Water Utility of Istria Ltd., Buzet, Republic of Croatia</i></p>	
<p style="text-align: center;">„IMPACT OF LAND USE ON GROUNDWATER QUALITY IN SOUTH DALMATIA TEST AREA,, Jasmina Lukač Reberski; Josip Terzić; Marina Filipović; Tihomir Frangen; Tamara Marković</p> <p style="text-align: center;">Croatian Geological Survey; Department of Hydrogeology and Engineering Geology; Zagreb; Republic of Croatia</p>	
<p style="text-align: center;">„CONTRACTUAL FRAMEWORK FOR CROSS-BORDER DRINKING WATER DELIVERY“ Primož Banovec; Mohor Gartner</p> <p style="text-align: center;">University of Ljubljana; Faculty of Civil and Geodetic Engineering; Ljubljana; Republic of Slovenia</p>	
<p style="text-align: center;">„IMPLEMENTING THE REMOTE CONTROL WATER METERS AT ISTARSKI VODOVOD BUZET, WATER UTILITY OF ISTRIA, FOR THE PURPOSE OF LEAKAGE REDUCTION“ Marija Brajković¹; Melita Čohilj¹; Alen Sprčić¹; Vanja Totman¹; Kristjan Gašperin²</p> <p style="text-align: center;">¹Istarski vodovod d.o.o., Istrian Water Utility Ltd., Buzet; Republic of Croatia ²Kolektor Sisteh Ltd., Ljubljana; Republic of Slovenia</p>	
15:30 – 15:45	Coffee & tea break
15:45 – 17:00	Round table: Cross-border drinking water management



DRINK ADRIA

Symposium location:

University of Rijeka, Faculty of Civil Engineering

www.gradri.uniri.hr

Location:

Radmile Matejčić 3

51000 Rijeka

Croatia

<https://mapsengine.google.com/map/edit?mid=z1wEisOE14Qc.k0mo1JmZ-TBU>



Please confirm your participation to Tamara Crnko (tamara.crnko@uniri.hr, 051-265-916) by e-mail with your contact data: name, surname, firm/institution, address, e-mail and telephone by 22nd January 2016.