

- Introduction: about DRINKADRIA project
- Project structure and activities (WPs)
- WP1 Management and coordination
- WP2 Communication and dissemination
- WP3 Capitalization and sustainability
- WP4 Cross-border WRM
- WP5 Cross-border WSSM
- WP6 Pilot actions (investments)
- Experiences



The strategic project **Networking for Drinking Water Supply in Adriatic Region (acronym DRINKADRIA)** was co-financed by the European Union within the program Adriatic IPA Cross Border Cooperation (CBC) 2007 – 2013.

Started: November 2013 – Ended: October 2016

Total budget – 6.600.000 EUR

The Project aim was to develop a base for strategies and procedures for secure cross-border water supply with specific emphasis on water resources management in trans-boundary context, climate change and specific socio-economic aspects of the Adriatic region.







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<b>Swarm</b> P	roject struct	ture	and Co-funded by the Erasmuse Programme of the European Union
	PARTNERS a	ctivi	ties (WPs)
DRINK ADRIA NETWORKING FOR DRINKING WATER SUPPLY IN ADRIATIC REGION	Area Council for Eastern Integrated Water Service of Trieste (CATO)	Italy	The partnership:
	VERITAS Joint Stock Company Multiutility Water Service of Venice	Italy	<ul> <li>water utilities (5 partners),</li> <li>authorities (4 partners),</li> <li>research institutions (7 partners) and</li> </ul>
	Optimal Territorial Area Authority n.3 Marche Centro – Macerata	Italy	
	Italian National Council Water Research Institute (CNR-IRSA)	Italy	
	Water Utility of Nova Gorica	Slovenia	<ul> <li>one association.</li> </ul>
	University of Ljubljana	Slovenia	
	Region of Istria	Croatia	
	Water Utility of Istria	Croatia	DRINKADRIA project – Work packages
	Faculty of Civil Engineering University of Rijeka	Croatia	
	Croatian Geological Survey	Croatia	
	The Jaroslav Černi Institute for the Development of Water Resources	Serbia	WP2 – Communication and dissemination
	Water Supply and Sewarage Association of Albania	Albania	WP3 – Capitalization and sustainability WP4 – Cross-border water resources management
	Hydro-Engineering Institute of Sarajevo Faculty of Civil Engineering	Bosnia and Herzegovina	WP5 – Cross-border water supply systems management
	P.C. Utility Neum	Bosnia and Herzegovina	WP6 - Pilot actions (investments)
	Public Utility "Vodovod i kanalizacija" Nikšić	Montenegro	
The project is co-funded by the Compare Utilian Accesses to the Accesses Instances	Region of Ionian Islands	Greece	http://drinkadria.fgg.uni-lj.si/
	University of Thessaly	Greece	
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## WP1 – Management and coordination

- ✤ 3-4 days long meetings x 12
- WPleaders' meetings
- Final conference
- On-line communication
- Progress reports, financial ...
- Comunication with national FLC, MA ....





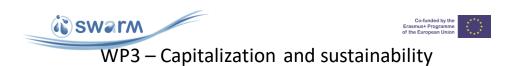
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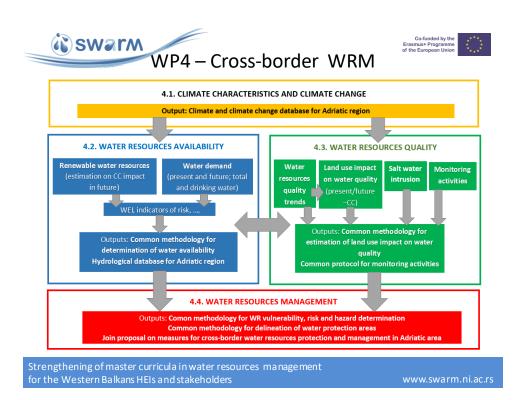


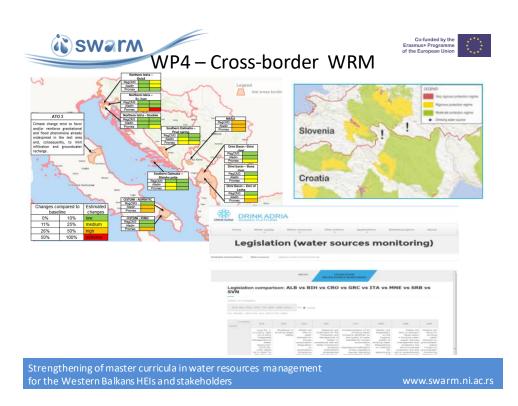
Platform: <u>http://drinkadria.fgg.uni-lj.si/</u>

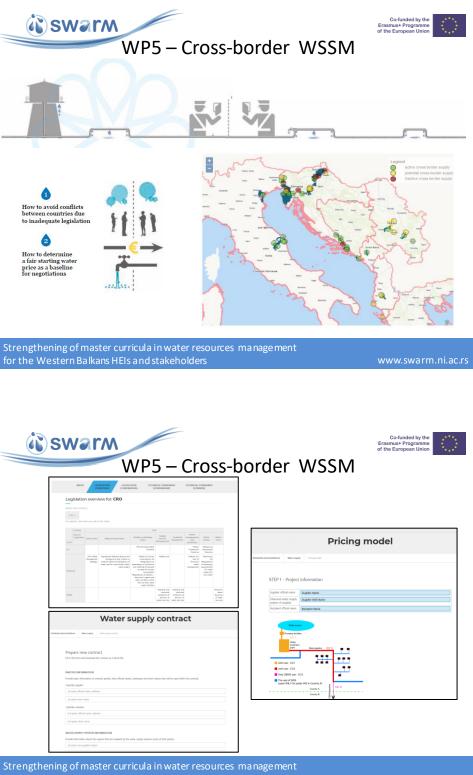
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	NAVES AND TECHNOLOGIES AND A State of the second se	Activity 2.2 - Serbian DR NR2CRA overview brochure
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	HEATER CALLER AND TRADEMON	Activity 3.1 - Implementation/Report on the Capitalization Plan Preparation/for SRI46/DRA project
	LEGELATION AND TENEDADOR V Tradicio and provide the second	Actuaty 3.2 - Report on the First Stakeholders National Events
		Activity 3.2 - Report on the Second Stakeholdern National Events Activity 3.2 - Neoest on the Tirrd Stakeholdern National Events
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	HEANING HOOSE STATE AND A STAT	Activity 5.4 - Symposis Report on the Capitalization process
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		Activity 4.1 - Climate and climate change database for Adriatic area - Annews
		Activity 4.2 - Common methodology for determination of water availability on Adriatic area
		Activity 6.2 - Common methodology for determination of votes availability on Advanta anna - Anneses
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		Activity 4.3 - Water update product or text and path reported at the constant of the constant
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		Activity 4.4 - Common methodology for 8th sylmetability
		Activity 4.4 - Orniking Water Protection Zones (Joint Report)
		Activity 4.4 - CBRP protection and management
		WP5 - Cross-boother management of debuklarg scatter supply systemati
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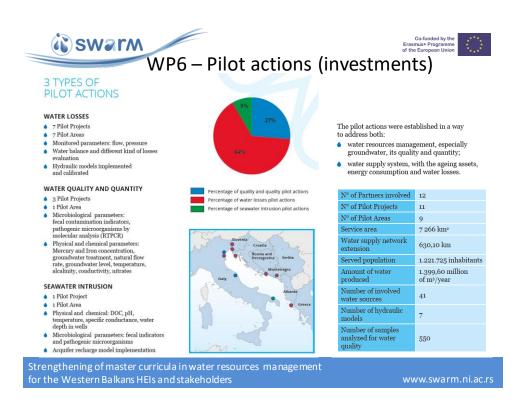
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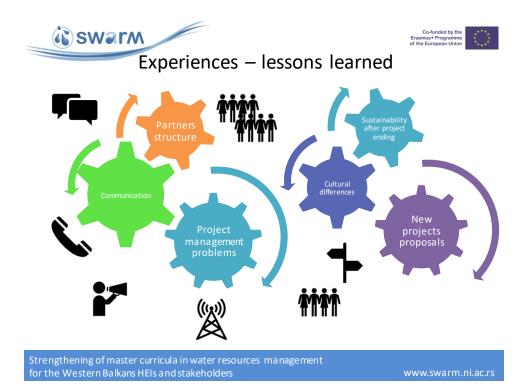






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## Thank you for your attention!

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