



2014 - 2020 Interreg V-A
Italy - Croatia CBC Programme
Call for proposal 2017 Standard+

iDEAL - DEcision support for Adaptation pLan

Priority Axis: Safety and resilience

Specific objective: 2.1 - Improve the climate change monitoring and planning of adaptation measures tackling specific effects, in the cooperation area

WP2 Project Communication and Capitalization activities
Activity 2.6 SMAINSTREAMING, TRANSFERRING AND CROSS-FERTILISING

INTERMEDIATE REPORT ON MAINSTREAMING, TRANSFERRING AND CROSS-FERTILISATION

Period: from 01/01/2018 to 30/06/2019

Author: CITY OF DUBROVNIK DEVELOPMENT AGENCY DURA

**FINAL Version
June 2019**

PROJECT iDEAL

Work Package:	2. Project Communication and Capitalization activities
Activity:	2.6 Mainstreaming, Transferring And Cross-Fertilising
Phase Leader:	RAZVOJNA AGENCIJA GRADA DUBROVNIKA DURA
Deliverable:	Intermediate Report On Mainstreaming, Transferring And Cross-Fertilising

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Responsible Partner:	RAZVOJNA AGENCIJA GRADA DUBROVNIKA DURA		
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ANALYSIS

To exploit iDEAL transferability and to collect the suggestions and ideas, from other projects funded by IT-HR Programme or by other INTERREG/EU Programmes, project partners presented project IDEAL on various external events and conferences.

These cross-fertilization initiatives in building on relationships and in creating synergies with involved stakeholders and “thematic community” related, inflicted or interested in climate change, tried to emphasize the climate change issues while presenting the results and outputs of project.

Project partners presented project IDEAL on the following external events, conferences, or other projects meetings:

IRENA - Istrian Regional Energy Agency (Croatia) – lead project partner

- Istrian Energy Days / May 24, 2109, Pazin (Croatia)
- JOINT_SECAP 2nd Transnational Meeting / 18 - 19 June 2019, Vela Luka, Korčula (Croatia)
- “A systematic approach to rationalizing of energy consumption in heritage buildings” / June 27 2019, Pazin (Croatia)

DURA - City of Dubrovnik Development Agency (Croatia) – project partner

- Kick-off meeting of COASTENERGY project/ March13-14, 2019, Labin (Croatia)

IUAV - University of Venice (Italy) – project partner

- Euro 2019 - 30th EUROPEAN CONFERENCE ON OPERATIONAL RESEARCH, 25 June 2019, Dublin (Ireland)


MUNICIPALITY OF PESARO (Italy) – project partner

- End-user Workshop SAFERPLACES Project, December 18, 2018, Rimini (Italy)

2.6 MAINSTREAMING, TRANSFERRING AND CROSS-FERTILISING

IRENA

REPORT ON PARTICIPATION IN EXTERNAL EVENT

Partner:	IRENA – Istrian Regional Energy Agency
Name of event:	Istrian Energy Days
Date:	24.05.2018.
Venue:	Školsko-gradska sportska dvorana Pazin, Croatia
Short description of event:	<p><i>Istrian Energy Days were event organized by City of Pazin with cooperation of IRENA - Istrian Regional Energy Agency, Region of Istria, Croatian Chamber of Economy, Green Energy Cooperative, Ministry of Construction and Physical Planning, Environmental and Energy Efficiency Fund.</i></p> <p><i>Event promoted energy efficiency and climate protection in Istrian region. Participants of event were representatives of cities and municipalities in Istria, NGO's, SME's and general public.</i></p>
Role of iDEAL partner in the event:	IRENA – Istrian Regional Energy Agency was technical help in organization of event and took the opportunity to present project iDEAL objectives to broader public.
Photos from event:	



Partner:	IRENA – Istrian Regional Energy Agency
Name of event:	“A systematic approach to rationalizing of energy consumption in heritage buildings”
Date:	27th June 2019.
Venue:	Školsko-gradska sportska dvorana Pazin, Croatia
Short description of event:	The conference was organized within the framework of the SUPPORT project "Support Local Governments in Low Carbon Strategies", within the framework of the Interreg Europe program, whose main objective is to improve the coordination of energy policy instruments and promote more efficient use of financing opportunities to assist local governments in implementing sustainable energy management models. Conference was organized by Istrian County. The conference also hosted the 3rd Blue Energy Laboratory (BEL) of the Interreg Mediterranean MAESTRALLE project, with the aim of presenting and possibly integrating certain forms of blue energy use in the process of renovation of protected buildings.
Role of iDEAL partner in the event:	IRENA – Istrian Regional Energy Agency was technical help in organization of event and took the opportunity to present project iDEAL objectives to participating stakeholders.

Photos from event:



Partner:	IRENA – Istrian Regional Energy Agency
Name of event:	JOINT_SECAP 2 nd TRANSNATIONAL MEETING
Date:	18 - 19 June 2019
Venue:	Vela Luka Congress Hall, Hotel Korkyra Obala 3 br. 21, Vela Luka – Korčula, Croatia
Short description of event:	<i>Meeting was organized in the framework of project JOINT_SECAP which is also financed by Italy-Croatia CBC programme. The project main objective is to increase the targeted local authorities knowledge and capacity regarding climate adaptation in coastal areas, in order to allow them to integrate climate adaptation measures into existing SEAPs (or other plans) and to adopt a supra municipal approach to improve the performance of these measures (Joint SECAP), so to address the new policies, issues and targets.</i>
Role of iDEAL partner in the event:	IRENA – Istrian Regional Energy Agency is a partner on project JOINT_SECAP. At the event, Valter Poropat, director, took the opportunity to present general overview and transfer results of project iDEAL . iDEAL main objectives are also related to climate planning so its results may help in implementation of JOINT_SECAP project.

Photos
from
event:





2.6 MAINSTREAMING, TRANSFERRING AND CROSS-FERTILISING

DURA

REPORT ON PARTICIPATION IN EXTERNAL EVENT

Partner:	Dubrovnik Development Agency Ltd DURA
Name of event:	Project COASTENERGY kick-off meeting
Date:	March 13-14, 2019
Venue:	The City of Labin, Croatia
Short description of event:	On the occasion of the initial meeting for the project COASTENERGY, DURA represented its project responsibilities, as well as other related projects where DURA is taking part, including IDEAL.
Role of IDEAL partner in the event:	Participant of the kick-off meeting as one of COASTENERGY partners.
Photos from event:	





2.6 MAINSTREAMING, TRANSFERRING AND CROSS-FERTILISING

IUAV

REPORT ON PARTICIPATION IN EXTERNAL EVENT

Partner:	Università Iuav di Venezia
Name of event:	Euro 2019 - 30 th EUROPEAN CONFERENCE ON OPERATIONAL RESEARCH
Date:	25.06.2019
Venue:	University College Dublin (Ireland)
Short description of event:	<i>EURO 2019 is a conference organized by The Association of European Operational Research Societies. The conference is an international forum for scientific communication and cooperation among Operational Researchers, not only from European countries, who are active in all the diverse areas of OR, and to serve the free exchange of new ideas and promising research results.</i>
Role of iDEAL partner in the event:	Giulia Lucertini (involved as Iuav staff member in iDEAL project) participated to the conference with a scientific presentation of project activities and results.
Photos from event:	<p>TD-05: Spatial Multiple Criteria Analysis of Urban and Environmental Qualities Stream: Decision Analysis Room: A003 Chair(s): Giovanna Fancello, Alexis Tsoukias</p> <ul style="list-style-type: none"> • Contribution to subjective welfare measurement. Giovanna Fancello, Alexis Tsoukias • The Value of Urban Quality: a proposal for a hybrid approach Alessandra Oppio, Marta Dell'Ovo, Federico Dell'Anna, Marta Bottero, Laura Gabrielli • Evaluate adaptation options considering vulnerability and decision-makers preferences: a decision support approach giulia Lucertini, Denis Maragno • The value of a Rolling tree in a flexible context: an agriculture case Elbio Avanzini, Alejandro Mac Cawley, Jorge Vera, Lluís M Pla, Sergio Maturana <p>TD-06: Modelling approaches for policy planning and evaluation Stream: Modelling & Analytics for Energy Economics I Room: A004 Chair(s): Eglantine Künle</p> <ul style="list-style-type: none"> • Grid-scale life cycle greenhouse gas implications of electricity storage and carbon pricing options Sarah Jordaan, Qingyu Xu, Ben Hobbs

	<div data-bbox="1337 398 1398 456" data-label="Image"> </div> <div data-bbox="499 607 761 658" data-label="Section-Header"> <h2>iDEAL project</h2> </div> <div data-bbox="805 448 1284 689" data-label="Text"> <p>Evaluate adaptation options considering vulnerability and decision-makers preferences: a decision support approach</p> </div> <div data-bbox="805 736 1240 788" data-label="Text"> <p>TD-5: Spatial Multiple Criteria Analysis of Urban and Environmental Qualities</p> </div> <div data-bbox="805 810 983 862" data-label="Text"> <p>Giulia Lucertini, PhD glucertini@iuav.it</p> </div> <div data-bbox="1110 810 1276 862" data-label="Text"> <p>Denis Maragno dmaragno@iuav.it</p> </div> <div data-bbox="1118 904 1399 925" data-label="Text"> <p>Università Iuav di Venezia</p> </div> <div data-bbox="456 1034 740 1111" data-label="Image"> </div> <div data-bbox="770 1039 1406 1104" data-label="Section-Header"> <h2>iDEAL - DEcision support for Adaptation pLan INTERREG IT-HR</h2> </div> <div data-bbox="778 1133 893 1245" data-label="Image"> </div> <div data-bbox="916 1135 1369 1240" data-label="Text"> <p>PRIORITY AXIS 2 "SAFETY AND RESILIENCE" SO 2.1 Improve the climate change monitoring and planning of adaptation measures tackling specific effects, in the cooperation area</p> </div> <div data-bbox="770 1305 935 1332" data-label="Section-Header"> <h3>MAIN OBJECTIVE</h3> </div> <div data-bbox="770 1330 1426 1408" data-label="Text"> <p>To support local public administrations to take decisions related to climate adaptation measures and to develop coherent climate adaptation plans for both Croatian and Italian territories</p> </div>
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2.6 MAINSTREAMING, TRANSFERRING AND CROSS-FERTILISING

REPORT ON PARTICIPATION IN EXTERNAL EVENT

Partner:	Pesaro Municipality
Name of event:	End-user Workshop SAFERPLACES Project
Date:	18th December 2018
Venue:	Rimini (Italy)
Short description of event:	<p>SAFERPLACES project (funded by Climate-KIC) aims to develop and test innovative climate, hydrological and hydraulic, topographic and economic modelling techniques to assess pluvial, fluvial and coastal flood hazard and risk in urban environments under current and future climates.</p> <p>During the Workshop, a selected group of stakeholders identified as potential end users of the services that will be realized with the project, the attendands have been involved to to gather experiences and feedback on flood hazard and risk tools.</p> <p>Pesaro took the occasion to present the iDEAL project, the objectivties and the activities carried out.</p>
Role of IDEAL partner in the event:	Pesaro has been involved as “end user” stakeholders, compiling a questionnaire and participating to the debate of the workshop.
Photos from event:	