

Participation to public events organized by public authorities

Final Version

Deliverable Number D.2.4.4.





Project Acronym Project ID Number Project Title	PMO-GATE 10046122 Preventing, Managing and Overcoming natural-hazards risk to mitiGATE economic and social impact
Priority Axis	2: Safety and Resilience
Specific objective	2.2: Increase the safety of the Programme area from natural and man-made disaster
Work Package Number	2
Work Package Title	Communication Activities
Activity Number	2.4
Activity Title	Awareness campaign
Partner in Charge	UNIFE
Partners involved	ALL PPS
Status	Final
Distribution	Public

This document is consistent with the contents of the Communication Reports and with specific Deliverables of the periods RP2 - RP3 - RP4 - RP5 - RP6 - RP7



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During the 3 years of the Project, PMO-GATE participated in many public events organized by public authorities. The main ones are listed below.

Report Period 2

Presentation of the PMO-GATE Project at the conference "Upravljanje Obalmin Podrucjem u Jadranskoj Hrvatskoj"

RERA presented the project and its goals at a conference held in the City of Kastela on 21.10.2019. as part of the Co-evolve project, Interreg MED (n. 53 persons registered). 3 members of RERA project team (Marica Babić, Srećko Radnić, Ivan Samardžija) presented overall objectives and outputs of PMO GATE project.

The conference was attended by representatives of:

- 7 Regional and local development agencies, environmental agencies and regional associations: ZADRA NOVA, DUNEA, CROATIAN WATER, ECO AGENCY, INSTITUTE FOR PHYSICAL PLANNING SDC., INSTITUTE FOR PHYSICAL PLANNING SKZ, INSTITUTE FOR PHYSICAL PLANNING PGZ.

- 11 Local, regional and national public authorities and related entities: Municipality of Dugi Rat, Municipality of Milna, Municipality of Tribunj, Municipality of Zazablje, Municipality of Podstrana, Municipality of Brela, Municipality of Bol, Municipality of Okrug, City of Vodice, City of Supetar, City of Hvar..

More information: <u>"UPRAVLJANJE OBALNIM PODRUČJEM U JADRANSKOJ HRVATSKOJ"</u> - <u>ZAVRŠNA KONFERENCIJA</u> :: Javna ustanova RERA S.D. za koordinaciju i razvoj Splitskodalmatinske županije







	Konferencija
Upr	avljanje obalnim područjem u Jadranskoj Hrvatskoj
	AGENDA
	Kaštel Lukšić, Brce 1, Dvorac Vitturi
	21/10/2019
09:30 - 10:00	Registracija
10:00 - 10:30	Uvodni govori
	Grad Kaštela - Denis Ivanović, gradonačelnik
	JU RERA SD – Marica Babić, zamjenica ravnatelja
	 kratko predstavljanje projekta PMO Gate sufinanciranog
	iz sredstava Europske Unije kroz program 2014 — 2020 Interreg V-A Italy Croatia CBC Programme
10:30 - 11:00	Predstavljanje Plana upravljanja obalnim područjem grada Kaštela
11:00-11:30	Otvorenje prigodne izložbe i pauza za kavu
11:30 - 13:00	Predstavljanje Plana upravljanja obalnim pojasom - Šibensko kninska županija
	Predstavljanje Smjernica za integralnu zaštitu ruralnih krajolika i održiv razvoj turizma delte rijeke Neretve - Dubrovačko neretvanska županija
	Predstavljanje Plana upravljanja obalnim pojasom - Splitsko dalmatinska županija
13:00 - 14:00	Ručak i druženje
	Završetak konferencije



INGV at the AGU Fall Meeting

A scientific work concerning the database of the effects of the Italian tsunamis and in which the goals of PMO-GATE project are illustrated, was presented (by INGV) as a poster at the AGU Fall Meeting held in San Francisco from December 9th to 13th, 2019. It has been estimated that about 500 scientists from different scientific fields in geophysics visited the poster area during the time of exposure of the poster.

Report Period 4

Lecture about PMO-GATE project activities

An important promotion of the project was held at November 23rd 2020.

Prof. Željana Nikolić gave a lecture about PMO-GATE project activities with special focus on Activity 3.3 Assessment of climateunrelated hazards exposure in urban and coastal area (seismic action) at online workshop "Reconstruction of Zagreb after the earthquake". Organizers of the workshop were Faculty of Civil Engineering, Architecture and Geodesy Split, Croatian Chamber of Civil Engineers and Faculty of Civil Engineering Zagreb under the sponsorship of International company Wiernerberger.

More than 500 registered participants from all over Croatia, among others representatives of the Croatian Chamber of Civil Engineers, representatives of other Croatian faculties of civil engineering and representatives of a number of companies for design, supervision and construction of the buildings attended the workshop. In this lecture an importance of project activities that can affect better management and increase the earthquake resistance of historic city cores was emphasized.

The lecture reached Target group 21 - Universities and research institutes and Target group 15 - General public (urban residents).

Representatives of 8 universities and research institutes from Croatia and 2 universities from BiH participated in this event. Some of the registered participants are urban residents of Split and Kaštela. There were 56 participants living at the Split and Kastela area who reached the information on the project.

Schedule of the workshop is presented in Figure 4. It is also available at the following link: https://www.wienerberger.hr/informacije/dogadanja-i-treninzi/savjetovanje-obnova-zagreba-nakon-potresa.html

Complete presentation is avalible at the link: https://www.hcpi.hr/sites/default/files/inline-files/5_NIKOLIC.pdf.

Recording of all lectures are available at the link: https://www.hcpi.hr/23112020-savjetovanje-4-obnova-zagreba-nakon-potresa-zagrebu-od-splita-77





Agenda of the workshop



The first page of presentation



Report Period 5

Participation of the PMO-GATE Project at the event "New training and employment opportunities for water management and environmental remediation" (Nuove opportunità formative ed occupazionali per la gestione delle acque e il risanamento ambientale) organized by Italian Ministry of Education

In the fourth period we were contacted by the Italian Ministry of Education which invited PMO-GATE to participate in the online event "New training and employment opportunities for water management and environmental remediation".

Prof. Elena Benvenuti (UNIFE) and the Communcation Manager Marco Faggioli presented the Educational programs for schools and of the PMO-GATE Project and presented the work they are doing with IS Copernico Carpeggiani.

The event was also attended by Prof. Laura Sensi of the IS Copernico Carpeggiani representing the school teachers who collaborate with PMO-GATE.

Our speech was titled "Communicate Natural Risks, between awareness and teaching. A model to involve, to know the territory and its management and to develop interdisciplinary skills. "

The contact with the network of GARA Schools (Gestione delle acque e recupero ambientale/Water Management and Environmental Recovery) is a good opportunity to get in touch with a large number of Italian schools that deal with water management and flood risk in their programs. We want to intensify relations in the next RP.

The event took place on April 22, 2021 and was attended by 58 representatives of schools, public bodies and Italian businesses.

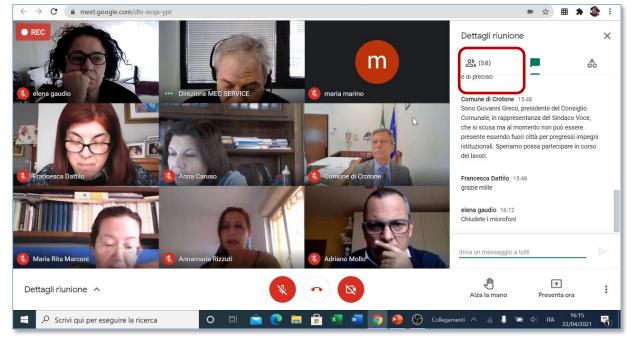
List of subjects reached: I.C. "A.Rosmini" – Crotone, Secondary School IS Serpieri – Bologna, Secondary School IS Pertini – Crotone, Secondary School IS Piera Cillario Ferrero – Alba (CN), Secondary School IPSIA Majorana – Cernusco sul Naviglio e Melzo, Secondary School IS Ferraris Fermi – Verona, Secondary School IS Gobetti Marchesini – Casale Arduino (TO), Comune di Crotone, ARPA Liguria, University of Calabria, Sorical SpA, Mec Service



	Gestione delle Acque e Risanamento Ambientale
Event	o GARA
Nuovo ambie	e opportunità formative ed occupazionali per la gestione delle acque e il risanamento ntale
Croto	ne, 22 Aprile 2021, ore 15:30 – 17:30
Mode	ratrice:
Prof.s	sa Elena Gaudio, Ministero dell'Istruzione, DGOSVI, Ufficio IV
PROG	RAMMA
•	Saluti della DS dell'IIS Pertini – Santoni Crotone
	Dott.ssa Ida Sisca
•	ll nuovo percorso dell'istruzione professionale "Gestione delle acque e risanamento ambientale – (G.A.R.A.)
	Dott. Fabrizio Proietti, Dirigente dell'Ufficio IV della Direzione generale per gli ordinamenti scolastici e la valutazione del sistema nazionale di istruzione (DGOSVI) – MI
٠	Realizzazione di un modello per il trattamento delle acque meteoriche e la rilevazione da remoto dei parametri fisico -chimici Prof. Fabrizio Marcelli e Prof.ssa Katia Cunetto IIS "Lampertico" di Vicenza in collaborazione con Carlo Pellegrino , titolare dell'azienda Mec Service
•	Comunicare i Rischi Naturali, tra sensibilizzazione e didattica. Un modello per coinvolgere, conoscere il territorio e la sua gestione, sviluppare competenze interdisciplinari. Prof.ssa Elena Benvenuti, Dipartimento di Ingegneria, Università di Ferrara, PMO-GATE Project Ing. Marco Faggioli, Communcation Manager PMO-GATE Project (Interreg Italy – Croatia) Prof.ssa Laura Sensi, IS Copernico-Carpeggiani di Ferrara
	INTERVENTI Referente USR Calabria nominativo da definire Dott. in attesa del nominativo e da confermare l'ufficio del DIPARTIMENTO TUTELA DELL'AMBIENTE/ISTRUZIONE Regione Calabria Dott. Emilio Cellini Agenzia Regionale Protezione Ambientale Calabria – A.R.P.A.C.A.L. Dott. Claudio Liotti, Presidente CONGESI, Consorzio tra Comuni per La Gestione del Servizio Idrico Integrato nel Crotonese Dott. Adriano Mollo, SOCIETA RISORSE IDRICHE CALABRESI S.P.A. (SORICAL) Avv. Simone Saporito -Presidente della Provincia di Crotone Conclusioni
	Ing. Vincenzo Voce -Sindaco di Crotone

The Agenda of New training and employment opportunities for water management and environmental remediation





A screenshot of the event



The power point presentation of our speech





All'Ing. Marco Faggioli Communcation Manager PMO-GATE Project (Interreg Italy – Croatia)

Nell'ambito delle attività di orientamento e di ampliamento della propria offerta formativa, il nostro Istituto ha organizzato un convegno finalizzato a promuovere il nuovo indirizzo dell'istruzione professionale "Gestione delle acque e risanamento ambientale" G.A.R.A, attivo in Calabria anche presso l'Istituto "IIS G. Falcone-N. Green" di Corigliano Calabro (Cs).

L'evento, "Nuove opportunità formative ed occupazionali per la gestione delle acque e il risanamento ambientale" è finalizzato a promuovere un'attività didattica che sviluppi una maggiore integrazione tra il curriculum e le competenze ambientali, economiche e sociali, necessarie ai futuri cittadini e operatori, in contesti complessi caratterizzati da forte innovazione. Realizzato in collaborazione con la Prof.ssa Elena Gaudio, coordinatore nazionale della rete G.A.R.A. presso l'Ufficio IV D.G.O.S.V.I. del Ministero dell'Istruzione, prevede l'intervento di diversi stakeholder territoriali, e la presentazione di testimonianze ed esperienze significative realizzate o da porre in essere.

In qualità di Communcation Manager per il progetto PMO-GATE, si chiede un Suo intervento all'evento, previsto per giovedì 22 aprile 2021, dalle ore 15,30 alle ore 17,30, in modalità video-conferenza.

Certi di una sua repentina risposta, si inviano i più cordiali saluti



The invitation letter



Project presentation at the 1st Croatian Conference on Earthquake Engineering (1CroCEE) held in Zagreb, Croatia in March 2021

UNIST-FGAG promoted the project through presentations at international conferences. The paper "Estimation of the seismic capacity of civil engineering structures" has been presented at the 1st Croatian Conference on Earthquake Engineering (1CroCEE) held in Zagreb. The abstract of the paper is available at the web-site

https://crocee.grad.hr/event/1/contributions/108/.

Extended abstract have been published in the Conference Proceedings. The representatives of the universities and research institutes who participate at the conference, received information about the project results achieved in WP3.

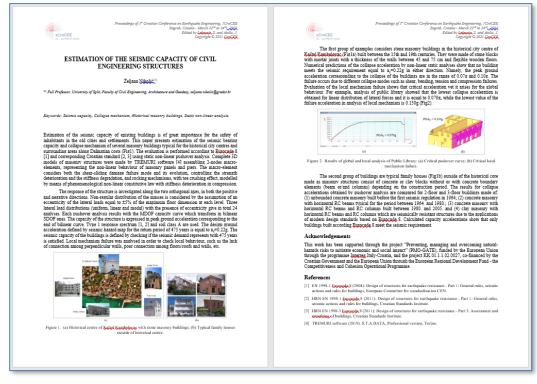
About 30 different research institutions (Target group 21 - Universities and research institutes) received information about the project results through the presentation and/or extended abstract published in the Conference Proceedings.

Additionally, the presented paper has reached the members of Croatian Chamber of Civil Engineers who participated at the conference.

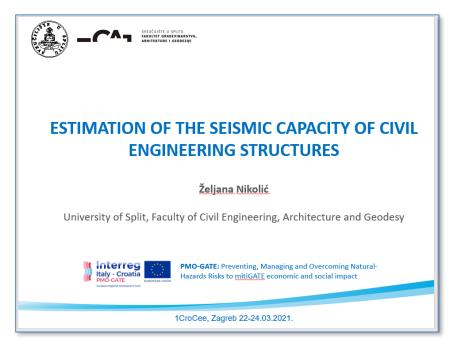


Abstract of the paper "Estimation of the seismic capacity of civil engineering structures" at the web-site of the 1CroCEE conference





Extended abstract of the paper "Estimation of the seismic capacity of civil engineering structures" at the web-site of the 1CroCEE conference



The first page of presentation of the paper "Estimation of the seismic capacity of civil engineering structures"



Workshop with stakeholders, June 16th 2021, Kaštela City

The project activities and results were presented at the workshop with stakeholders held in June, 16th, 2021, in Kaštela City. Effective approaches to territorial safety regarding the seismic risks, developed in the project, were presented. An importance of recognizing buildings with reduced seismic resistance was highlighted as well as the methodology for vulnerability assessment of the buildings, developed within the project, which will enable the prioritization of building rehabilitation and increase their seismic resistance. The workshop raised the awareness of the Target group 16 - Local, regional and national public authorities and related entities because they reached the information on the project results. Namely, 26 local and regional stakeholders and authorities from 11 institutions were participated at the workshop. This activity contributed to Deliverable 2.3.7 "Increase the amount of people reached by the information of the project" because the participants of the workshop are urban residents of Split and Kaštela. Therefore, presentation on the project results has also reached the target group 15 - General public (permanent urban residents).



Presentation and poster of the project





UNIST-FGAG researcher (Željana Nikolic) presents the project results



Participants of the workshop



OGS presented research results obtained in Kastela site at the GNGTS (Gruppo Nazionale Geofisica e Terra Solida) 39th Conference, June 2021

OGS presented research results obtained in Kastela site at the GNGTS (Gruppo Nazionale Geofisica e Terra Solida) 39th Conference, June 2021. The presentation was held remotely. Abstract: Activity 2.4_GNGTS 39-Conference_June2021_Abstract.pdf

Report Period 6

Participation of the PMO-GATE Project at the contest of Emilia Romagna Region "L'Europa è Qui"

PMO-GATE participated in the contest of the Emilia Romagna region "Europe is HERE". The contest was aimed at those who have carried out projects financed by the European funds of the Emilia-Romagna Region - local authorities, companies, startups, professionals, research centers, training institutions, universities, associations, doctoral students.

The aim of the contest is to make them protagonists in communicating the contribution of Europe to the community.

Data:

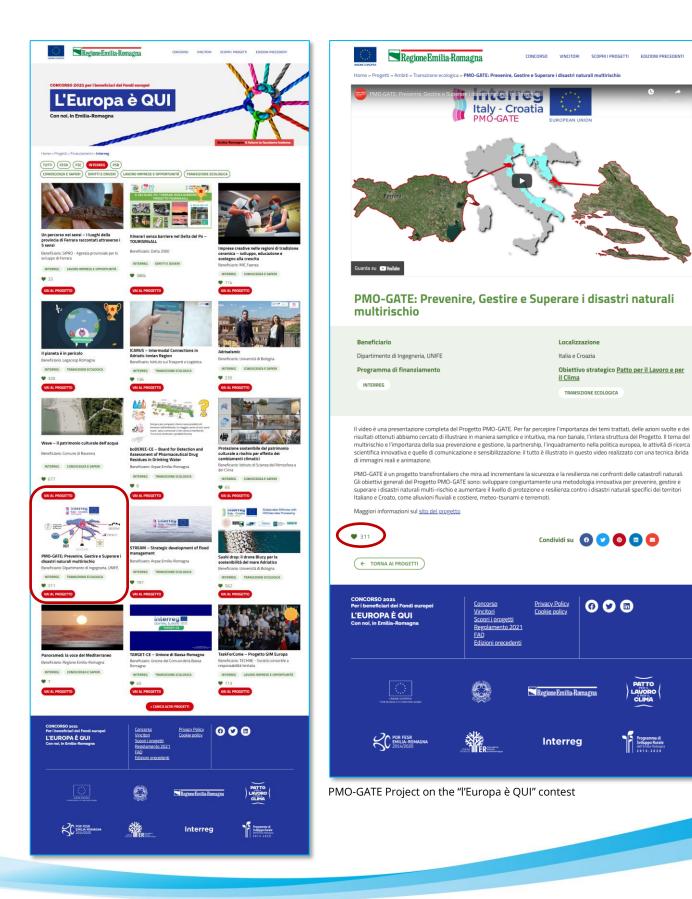
Italian version (L'Europa è QUI website): https://www.youtube.com/watch?v=4gZqOkHr2zU English version (PMO-GATE website): https://www.youtube.com/watch?v=A2ApIZ0ifIM&t=4s Number of likes: 311

Video Visualization: 165



PMO-GATE video presentation on the "l'Europa è QUI"







Project presentation at ECCOMAS MSF conference in Split

Project activities and the project results were presented at the 5th International Conference on Multi-scale Computational Methods for Solids and Fluids - ECCOMAS MSF 2021 in held in Split, June 30th – July 2nd, 2021 (http://gf.unsa.ba/eccomas-msf-2021/). Namely, 4 scientific papers about project activities related to flood risk, seismic risk and multi-hazard risk have been presented by Croatian and Italian partners. UNIST-FGAG have presented 2 papers: "Seismic assessment of historical stone masonry buildings" and "Coastal flood exposure assessment due to sea level rise and extreme wave events". The papers have been published in on-line conference proceedings

(http://gf.unsa.ba/eccomas-msf-2021/Eccomas_MSF_2021.pdf).

The UNIST-FGAG staff has prepared an information on Mini-symposium for official project's web-site together with LP communication manager.

The presentations at the ECCOMAS-MSF 2021 conference have reached the target group "Universities and research institutes". The presentations are also available at the project website.

Representatives of 8 international universities and research institutes with 43 participants (20 at the site and 23 on-line) received information on the project results.

The 8 international universities and research institutes are:

- UTC université de technologie de Compiègne
- IZIIS Institute of Earthquake Engineering and Engineering Seismology (Macedonia)
- EPFL Switzerland
- University of Padova Italy
- UCD Connect Ireland
- Technische Universität Braunschweig Germany
- UPV Universitat Politècnica de València
- FSB Fakultet strojarstva i brodogradnje Croatia

and UNIST-FGAG and UNIFE (which are not accounted in total number because they are project partners).

The lectures of the PMO-GATE researchers in the minisymposium ECCOMAS MSF 2021 has been recorded and published on the YouTube Channel end on the website of the PMO-GATE Project.

Seismic assessment of historical stone mansory buildings

Željana Nikolić (Full Professor at the Department of Theory of Structures, Faculty of Civil Engineering, Architecture and Geodesy of the University of Split) exposes the activities and



the results of the investigation of "Seismic assessment of historical stone mansory buildings" realized as part of the PMO-GATE Project.

https://youtu.be/KzMCflkVrPY

https://www.italy-croatia.eu/web/pmo-gate/-/eccomasnikolic



The screenshot of the video of the lecture "Seismic assessment of historical stone mansory buildings"

Coastal Flood Exposure Assessment due to sea level rise and extreme waves events Toni Kekez (Postdoctoral student at the Department of Hydrotechical Engineering of the University of Split) exposes the results of the activities aimed at the "Coastal Flood Exposure Assessment due to sea level rise and extreme waves events".

https://youtu.be/9VSC8Hhj-aM

https://www.italy-croatia.eu/web/pmo-gate/-/kekezeccomas21



The screenshot of the video of the lecture "Coastal Flood Exposure Assessment due to sea level rise and extreme waves events"



A Promethee multiple-criteria methodology for combined seismic and hydraulic risk assessment

Andrea Chiozzi (Post Doc at Department of Engineering, University of Ferrara) illustrates the research that was carried out for the development of "A Promethee multiple-criteria methodology for combined seismic and hydraulic risk assessment".

https://youtu.be/doSimgy15G4 - https://www.italy-croatia.eu/web/pmo-gate/-/eccomas2021-chiozzi



The screenshot of the video of the lecture

"A Promethee multiple-criteria methodology for combined seismic and hydraulic risk assessment"

A machine learning approach to the seismic fragility assessment of buildings

Alessandro Rocchi, civil engineer with structural major, graduate of the University of Ferrara, exposes the research about "A machine learning approach to the seismic fragility assessment of buildings".

https://youtu.be/QBftPBXbDkl - https://www.italy-croatia.eu/web/pmo-gate/-/eccomas-rocchi



The screenshot of the video of the lecture "A machine learning approach to the seismic fragility assessment of buildings"



Project presentation at 11th meeting of Croatian Society of Mechanics held in Rijeka, September 16-17, 2021

The paper "Metodologija određivanja krivulja potresne ranjivosti kamenih zidanih zgrada" has been presented at 11th meeting of Croatian Society of Mechanics, held in Rijeka in September 16-17, 2021.

The paper has been published in the Conference Proceedings.

Representatives of 6 Croatian technical faculties (50 researchers) from different universities received information on the project results (Target group 21 - Universities and research institutes) through the presentation and a scientific paper published in the Conference Proceedings. Number of participants was estimated according to the total number of participants of the conference.

The 6 Croatian technical faculties who partecipated at the event are :

- Faculty of Engineering Rijeka,
- Faculty of Civil Engineering Rijeka,
- Faculty of Mechanical Engineering Zagreb,
- Mechanical Engineering Faculty Slavonski Brod,
- Faculty of Civil Engineering Osijek,
- Faculty of Civil Engineering Zagreb

and UNIST-FGAG (which is not account in total number because it is project partner).

Metodologija ranjivosti kamo	-	•	potresno
Nikolić, Ž. ¹			
temeljem izračunavanja 11 pa lokalni slom zgrađe kao karakteristike, tlocrtna i visins se vrši detaljna analiza kapacit guranja. Iz krivulja kapacit opopuštanja i slomu, te se usp zračunatih indeksa potresne potresne ranjivosti koje pred ubrzanja Ita za analizirani uzo	ena na indekšu potrešne i rada najprije se analizira rametara koji opisuju glav. tko pravitnost, nekonstrukci teta nosivosti zgrada pomo ta zgrada određuju se vr ostavljaju odgovranjuće re vostavlju odgovranjuće re raž zgrada okteristični stavljaju ovisnost oštećenj raž zgrada. ivosti su određene za kan i zmeđu 15. i 19. stoljeća.	ranjivosti i nelinearnoj metodom indeksa po ne karakteristike koje u ja konstruktivnog sust ijski elementi te stanje o u nelinearne statičke n ršna ubrzanja koja od dacije s indeksima ošte h vršnih ubrzanja defir ja, indeksa potresne ra nene zidane zgrađe u Mogu se koristiti za d Mogu se koristiti za d	statičkoj metoć tresne ranjivosi tječu na globaln ava, materijaln čuvanosti. Zatir letode postupno govaraju granic ćenja. Temeljer uiraju se krivulj njivosti i vršno povijesnoj jezgg finiranje stupnj rivulje mogu s

The first page of the paper





The first page of presentation of the paper "Metodologija određivanja krivulja potresne ranjivosti kamenih zidanih zgrada"



Participation of the PMO-GATE Project at the event "National Conference in Science Communication" in Trieste

The INGV scientist Alessandra Maramai participated in the roundtable "The importance of play in science communication and science learning" at the "11th National Conference in Science Communication" in Trieste - 17-20 November 2021.

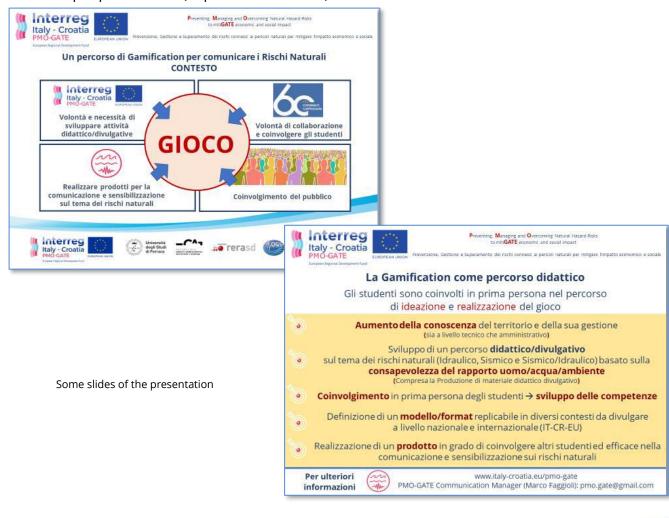
In his speech she presented the "Educational programs for schools" of PMO-GATE Project within which we work with the students of Ferrara to realize a serious game to raise awareness of natural hazards.

https://comunicazionescienza.com/programma/

UNIFE made the slides.

Photos and news about this activity are published on website and social media channel of the Project.

Data: 100 people reached (in presence + online)







Alessandra Maramai at the roundtable "The importance of play in science communication and science learning"



Participation of the PMO-GATE Project in conference "Disaster risk management" (Interreg Firespill)

RERA participated in conference "Disaster risk management" (Interreg Firespill) that was organized in Split (21-22/10). In the occasion the RERA team presented the goals and objectives of PMO_GATE.

Data: 70 leaflets, 70 pencil and 70 block-notes of the Project was distributed.

9 Local, regional and national public authorities and related entities achieved:

- Splitsko-dalmatinska županija
- Grad Dubrovnik
- Varaždinska županija
- Region of Istra
- Zadar County
- Primorsko goranska županija
- Osječko baranjska županija
- Međimurska županija
- Koprivničko križevačka županija

9 Emergency services and coast guard centre achieved:

- HGSS Stanica Split
- HGSS
- VZSDŽ
- MUP CZ
- Lučka kapetanija Split
- PU SD
- HCK SPLIT
- JVP GRAD SPLIT
- DVD Mladost



	ILY - Croatia RESPILL EUROPEAN UNION	
17:00	Conference first day conclusions	MODERATOR: Marijan Vundač, President of the Croatian Counties and Cities Platform for Disaster Risk mitigation MODERATOR
19:30	Dinner	Restaurant Gusar (Špinutska 69, Split)
09:30 10:00	REGISTRATION OF PARTICIPANTS Beginning of the second day of the conference	
10:00	Beginning of the second day of the conference	
	Introductory greetings	
10:15	Introductory greetings Presentation of the FireSpill project	Helena Brčić, Project Manager - Public Institution RERA S.D. for Coordination and Development of the Split-Dalmatia County
		RERA S.D. for Coordination and Development of the
10:30	Presentation of the FireSpill project Opportunities for financing projects in the field of climate changes adaptation and disaster risk prevention through European Territorial	RERA S.D. for Coordination and Development of the Split-Dalmatia County Perica Gabrić, Head of Service for Cross Border Cooperation - Ministry of Regional Development and
10:15 10:30 10:50	Presentation of the FireSpill project Opportunities for financing projects in the field of climate changes adaptation and disaster risk prevention through European Territorial Cooperation Programmes Presentation of EU funded projects	RERA S.D. for Coordination and Development of the Split-Dalmatia County Perica Gabrić, Head of Service for Cross Border Cooperation - Ministry of Regional Development and EU Funds

The Interreg Fire Spilla Agenda – pg 2

12:00

Lunch



Participation of the PMO-GATE Project in Public Event "Cross Border Accessibility for All"

RERA participated in the Public event "Cross Border Accessibility for All" in Rimini Exhibition Centre during TTG fair on 13th October 2021.

Data: 160 leaflets, 160 pencil and 160 block-notes of the Project was distributed.



The promote PMO-GATE Project at the Public Event "Cross Border Accessibility for All"

Presentations at international conference "Završna konferencija projekta CHANGE WE CARE"

PMO-GATE participated in "Završna konferencija projekta CHANGE WE CARE", the conference of 'Change we care' Project (Italy Croatia programme) about climate change.

The event was organized by our Partner RERA SD (Regional Developmet Agency of Split Dalmatia county, Split, Croatia) and by Faculty of Geodesy (University of Zagreb).



The conference was a great opportunity to present the PMO-GATE activities to all 10 Interreg Projects with similar topics, in order to enrich our Joint Action Plan.

Lintern Italy - Cro CHANCE WE European Regional Devel	
Završna	konferencija projekta CHANGE WE CARE
Klimatske	promjene u obalnom i prijelaznom području"
	07/12/2021
Ge	odetski fakultet Zagreb, Kačićeva 26, Zagreb
00	ouclosi jukultet zugreb, kueleeva zo, zugreb
	AGENDA
09:30 - 10:00	Registracija sudionika
	UVODNA OBRAĆANJA
10:00 - 10:30	Almin Đapo, dekan Geodetskog fakulteta u Zagrebu
	Diana Gracin Petrović, Joint Secretariat IT-HR
	Dunja Mazzocco Drvar, ravnateljica Uprave za klimatske aktivnosti
	Ministarstva gospodarstva i održivog razvoja
	REZULTATI CHANGE WE CARE PROJEKTA
10:30 - 11:10	Izazovi klimatskih promjena na projektu CHANGE WE CARE, Davide
	Bonaldo, koordinator projekta, CNR-ISMAR Venecija
	Rezultati za pilot područje Delta Neretve, Paola Marinović, Urbanex
	Rezultati za pilot područje Kaštelanskog zaljeva i rijeke Jadro, Martina Baučić, Fakultet građevinarstva, arhitekture i geodezije Split,
	Rezultati za pilot područje Vransko jezero , Norma Fressel, Park prirode Vransko jezero
11:10 - 11:40	Pauza za kavu
	DLOZI ZA ZAJEDNIČKE BUDUĆE AKTIVNOSTI PROJEKATA IZ OSI SO 2
11:40 - 12:30	KRATKE PREZENTACIJE PROJEKATA
	ADRIADAPT
	CREW
	ECOSS
	JOINT_SECAP
	MOST
	PMO GATE
	RESPONSE
	WATERCARE
	NET4MPLASTIC
12:30 - 12:50	Prijedlog Zajedničkog akcijskog plana
	Daria Povh, Priority Actions Programme/Regional Activity Centre
12:50 - 13:00	Mili Novak, JU RERA SD Zaključci i zatvaranje konferencije