

2014 - 2020 Interreg V-A
Italy - Croatia CBC Programme
Call for proposal 2019 Strategic

CoAStal and marine waters integrated monitoring systems for ecosystems proteCtion AnD managemEnt

CASCADE

Project ID: 10255941

Priority Axis: Environment and cultural heritage

Specific objective: Improve the environmental quality conditions of the sea and coastal area by
use of sustainable and innovative technologies and approaches

D5.2.2

Definition of guidelines and template for the organization of
at least 2 workshops (also virtual) for each Pilot for
stakeholders engagement (at least 15 participants for each
workshop) and capacity building on restoration actions
supporting endangered species

PP in charge: PP8 – Delta 2000

Part 3

Final version

Public document

June, 2023

Project acronym	CASCADE
Project ID number	10255941
Project title	CoAStal and marine waters integrated monitoring systems for ecosystems protection AnD managemEnt
Priority axis	3 - Environment and cultural heritage
Specific objective	3.2 - Contribute to protect and restore biodiversity
Strategic theme	3.2.1 - Marine environment
Word Package number	WP5
Word Package title	Pilots for endangered species restoration and Integrated coastal/marine management system
Activity number	Activity 5.2
Activity title	Restoration actions supporting endangered species
Partner in charge	PP8 – Delta 2000
Partners involved	All PPS

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Event follow up report
"5.2 Restoration actions"
Workshop

02.06.2022



Work Package:	5. Communication activities
Deliverable:	Activity 5.2. – Restoration actions

Project Partner:	Dubrovnik Neretva County Institute of Oceanography and fisheries
Name of event:	Workshop – Measures for the further degradation prevention on Neretva pilot area
Date:	02.06.2022
Venue:	Poduzetnički inkubator Ploče
Short description of event:	In the framework of the implementation of the EU project CASCADE representatives of the Dubrovnik-Neretva County and Institute of Oceanography and Fisheries hosted an event for local stakeholders and general public in City of Ploče, in Neretva pilot area with the aim of local community participation in the project deliverables.
Speakers speeches brief summary and conclusion:	<p>During this event the audience was presented with CASCADE project details, conducted project activities regarding the research in Neretva area as well Neretva region's natural values.</p> <p>After the introductory presentation of the project activities by the Dubrovnik Neretva County representative Vicko Grkeš, representatives of the Institute of Oceanography and Fisheries gave presentations entitled:</p> <ul style="list-style-type: none"> • Metals in the Marine Environment (Jelena Lušić, PhD), • Marine Biotoxins (Antonija Bulić, PhD), <p>Followed by the Neretva area nature values film screening that explained pilot area's Natura2000 key habitats and species and presentation of potential measures for mitigation of harmful impacts on strictly protected species and natural habitats of the Neretva by Public institution for management of protected natural areas of Dubrovnik-Neretva county representative Margarita Polzer.</p> <p>Local stakeholder workshop was based on the work of participants divided into three groups, while each group brought together participants with different professional backgrounds. Through the team work and discussion, every group formed a set of 5 different measures that are necessary for preventing further degradation of Neretva pilot area.</p> <p>The workshop output is the following 5 measures derived from the proposed:</p> <ol style="list-style-type: none"> 1. Encouraging the improvement of cross-border cooperation with Bosnia and Herzegovina, regarding waste management and Neretva river basin water statu

	<p>as well as defining optimal chemical parameters related to good status of waters and autochthonous species.</p> <p>2. Advocating changes in the legislative framework and encouraging the procedure continuation of Neretva area nature park declaration.</p> <p>3. Raising farmer's awareness on environmentally friendly agriculture and the importance of farmer's joint action</p> <p>4. Education and raising awareness of the local population about the importance of nature protection</p> <p>5. Advocating the development of a joint authority's system for water pollution protection and notification system for deviations outside of optimal range.</p>
<p>Role of CASCADE partner in the event:</p>	<p>Organisation and presentation of project activities in the P4 (mouth of the river Neretva)</p>
<p>Type of audience/target groups involved:</p>	<p>Stakeholders, citizens, students</p>

Photos from event:













Annexes:

- Invitation, Agenda, Participation list, Media links

Explanation:

By the end of project, In LIBRARY and TOOL section of project website must upload:

- Reports from all meetings
- Reports from all events organized (local events etc.)
- Reports from participation in external events
- PDF versions of promotional materials
- Report with links to websites, media relations and press releases issued

DNEVNI RED

Prva radionica s dionicima

Interreg Italy – Croatia CASCADE

Poduzetnički inkubator Ploče

Crna rika 7A

2. lipnja 2022.

Vrijeme	Aktivnost
10:00	Registracija sudionika
10:30	Uvodno predstavljanje projekta CASCADE <i>Vicko Grkeš, Dubrovačko-neretvanska županija</i>
11:00	Predstavljanje rezultata provedenih istraživanja <i>Antonija Bulić, Institut za oceanografiju i ribarstvo</i>
11:30	Prikazivanje filma o prirodnim vrijednostima Delte Neretve
11:45	Predstavljanje potencijalnih mjera za ublažavanje štetnih utjecaja na strogo zaštićene vrste i prirodna staništa Neretve <i>Margarita Polzer, Javna ustanova za upravljanje zaštićenim dijelovima prirode Dubrovačko-neretvanske županije</i>
12:15	Pauza
13:00	Rad u grupama <i>Svi sudionici</i>
14:15	Pauza
14:30	Prezentiranje rada u grupama i odabir mjera i akcija <i>Svi sudionici</i>
15:00	Zaključci i sljedeći koraci

DNEVNI RED

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Crna rika 7A

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Event follow up report



Work Package:	5 Pilots for endangered species restoration and Integrated coastal/marine management system
Activity	Act 5.3./5.2 Integrated coastal/marine management systems
Deliverable:	D5.2.2. and D.5.3.2 [PP in charge: Delta2000; delivery: M36] Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 for each workshop) and capacity building on integrated coastal/marine management systems.

Project Partner:	RBi Rudjer Boskovic Institute
Name of event:	Education and training organizations as well as universities and research institutes
Date:	10. 05. 2023
Event type:	2 Lectures and aquarium tour- External event
Event venue:	In presence – Center for marine research, Rudjer Boskovic institute Rovigno
Short description of the event:	49 participants on the project Erasmus So is(s)t Europe is a project of Mate Balota's agricultural school in cooperation with four other agricultural schools from Austria, the Czech Republic, Italy and Germany. The topic of the project is local food - its production, processing and marketing, as well as regional dishes that ended up at the table of farmers during and after work in the field. In Rovinj Center for Marine research students learned about local fisheries, fishing and changing biodiversity in the are and how the new and invasive species of fish and blu crad can be added to the table and consumed as new foods. Student visited Center for marine research Rudjer Bosković Institute on May 10 2023.
Speakers speeches, brief summary and conclusion:	The CASCADE team gave them 2 lectures and guided aquarium tour. Lana Grižančić gave them a lecture on center history and interreg projects CASCADE. Victor Stinga Perusco gave them a speech on fish and how fishing efforts changed in time, and about the new fish species introduced to the Adriatic SEA. Maria Fornažar, Ivan Vlašiček explain them the sampling activities and show them samples of microplastic on microscope and fito and zooplankton which are the main food for higher marine organisms in Aquarium of the Center for Marine Research, RBI for integrated costal management and monitoring.
Role of CASCADE partner in the event:	The lecture was aimed at publicizing the Institute history, local research themes and presentation of international projects the INTERREG project CASCADE. Focus was on biodiversity. Victor Stinga Perusco gave a lecture on fishing and invasive species. During the aquarium tour Maria Fornažar explained about the species inhabiting northern Adriatic with the emphasis to new invasive species, habitat loss ecc.

Type of audience/target groups involved:	The event involved teachers and students.
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Target groups (AF Section F)	Target groups reached in this event	Details of involved target
Education and training organizations as well as universities and research institutes	1	49 teachers and students from high school participated to the event

Annexes:

- 1_Photos of the 2 lecture and aquarium tour
- 2_list of the participants

Annex 1 Photos









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Project Partner:	RBI Rudjer Boskovic Institute
Name of event:	Education and training organizations as well as universities and research institutes
Date:	05. 06. 2023
Event type:	1 Lectures and aquarium tour- External event
Event venue:	In presence – Center for marine research, Rudjer Boskovic institute Rovigno
Short description of the event:	15 participants on the school Matea Blažina visited Center for Marine Research. In Rovinj Center for Marine research students learned about local fisheries, fishing and changing biodiversity in the are and how the new and invasive species of fish and blu crad can be added to the table and consumed as new foods. Student visited Center for marine research Rudjer Bosković Institute on June 5 2023.
Speakers speeches, brief summary and conclusion:	The CASCADE team gave them 1 lectures and guided aquarium tour. Ivan Podolšak gave them a lecture on center history and interreg projects CASCADE. Victor Stinga Perusco and MariaFornažar gave them a speech on fish and how fishing effords changed in time, and about the new fish species introduced to the Adriatic SEA. They explained them the sampling activities and show them samples of microplastic on microscope and fito and zooplankton which are the main food for higher marine organisms in Aquarium of the Center for Marine Research, RBI for integrated costal management and monitoring.
Role of CASCADE partner in the event:	The lecture was aimed at publicizing the Institute history, local research themes and presentation of international projects the INTERREG project CASCADE. Focus was on biodiversity. Victor Stinga Perusco gave a lecture on fishing and invasive species. During the aquarium tour Maria Fornažar explained about the species inhabiting northern Adriatic with the emphasis to new invasive species, habitat loss ecc.
Type of audience/target groups involved:	The event involved teachers and students.

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
Education and training organizations as well as universities and research institutes	1	15 teachers and students from high school participated to the event

Annexes:

- 1_Photos of the 1 lecture and aquarium tour
- 2_list of the participants

Annex 1 Photos





Institut za biologiju Jadranskog mora u tom je periodu imao četiri biologa, dovoljno laboratorijskog i akvarijskog prostora, potrebnu standardnu laboratorijsku opremu, knjižnicu i slike neopuštene za rad u moru korištenjem brodova.



Početkom 1970-ih izvedena su poboljšanja na zgradi Instituta i na instalacijama akvarija, sustelna vana kapelica transformirana je u knjižnicu, dok je bezazadni svet proširen na susjednu zgradinu koje je skromna općina. 1991. Institut je reorganiziran pod nazivom Njemačko-talijanski Institut za biologiju mora u Rovinju, a razine su upravljala dvojica znanstvenika, Talijan Massimo Selva i Nijemac Adolf Stauer.



Drugi svjetski rat je bio preovlađujući faktor u razvoju nauke i referencama, obična stvar osobitih vana provedena u Istri. Počinjati je objavljivanje časopisa Thalassia i Nova Thalassia, u 1943. godine izmisliti je

vodavom dr. Umi... dobiva znanstvenu važnost. Do 1970. godine pokrenuta su mjerenja osnovnih hidrografskih fizikalnih i kemijskih parametara morne vode koja su, uz nekoliko prekida, ostala tradicionalna do danas. Do 1949. na istraživanom području opisano je oko 125 novih vrsta morskih životinja.



Nakon poroćnog otvaranja Instituta 1948., glavno područje djelovanja odnosilo se na klasična biološka i hidrografika istraživanja koja su uključivala hidrografika mjerenja, biologiju ribarstva, onečišćenje i ekologiju bentoskih organizama. Prvi posredni TV sustav u Jadranskom moru pridodan je bentoskim istraživanjima 1998. godine, dok je 1970. započeo znanstveni program praćenja stanja sjevernog Jadrana. Danas je CIM-ova djelatnost usmjerena na osnovna i primijenjena istraživanja iz biološke, kemijske i dinamike vodenih masa, istraživanja ispitivanja izvanskih zajednica, ekološka, fiziološka i genetska i kvaliteta



List of the participants:

2014 - 2020 Interreg V-A
Italy - Croatia CBC Programme
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**Event follow up report WORKSHOP
5.2 - Restoration actions supporting
endangered species**



Work Package:	<i>5. Pilots for endangered species restoration and Integrated coastal/marine management system</i>
Activity	<i>5.2 - Restoration actions supporting endangered species</i>
Deliverable:	<i>5.2.2 - Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 participants for each workshop) and capacity building on restoration actions supporting endangered species</i>

Project Partner:	<i>University of Molise (PP13)</i>
Name of event:	Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate - Pilot 7 Costa Molisana
Date:	07/10/2022 – 10:00 – 11:30
Event type:	<i>workshop</i>
Event venue:	Costa Molisana – Campomarino Lido – e Petacciato
Short description of the event:	<p>Costatazione in campo di azioni di conservazione implementate sulle dune costiere – raccolta semi, banca del germoplasma, mesa a dimora, disseminazione di specie native per il recupero delle dune</p> <p>nel contesto del progetto Progetto CASCADE (INTERREG V-A Italy), UNIMOL (ENVIXLAB), organizza un workshop sulla tematica: Azioni di recupero degli ecosistemi costieri a supporto delle specie minacciate.</p> <p>Le attività si è svolto il giorno venerdì 7 ottobre 2022, ore 11:00 ed ha visto la partecipazione di diversi esperti.</p> <p>Durante l’incontro e visita in campo</p> <p>– Training sulle attività di monitoraggio della biodiversità in questi ecosistemi su flora, fauna e vegetazione.</p>
Speakers speeches, brief summary and conclusion:	Maria Laura Carranza, Micaela Rasino, rappresentanti del Arsarp Molise (Agenzia Regionale per lo Sviluppo Agricolo, Rurale e della Pesca)
Role of CASCADE partner in the event:	organizer
Type of audience/target groups involved:	<p>Studenti di diversi livelli e pubblico in generale</p> <p>Totale 20 partecipanti</p>

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
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General public		1
Local, regional and national public authorities	1	ARSARP
Associations	1	Ambiente basso Molise
NGOs		
Education and training organizations as well as universities and research institutes	Studenti di grado, di laurea magistrale e di dottorato	Universita del Molise

Annexes:

- Photos from events (it is preferable to have few photos where CASCADE logo is visible - on presentation, poster, roll-up, promotional materials etc.),
- Screenshots, Invitation, Agenda, Minutes, Participation list (if available), Abstract, etc.

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Annexes:

Invitation, Agenda



Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate

WORKSHOP



Venerdì 7 ottobre 2022, ore 10:00



Costa molisana – inizio delle attività a marina di Petacciato e conclusione a foce Biferno - Campomarino

10:00 Raduno presso Marina di Petacciato (10:00) Campomarino lido (11:00)

Attività programmate "Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate"

Durante l'incontro svolto alcune aree di recupero sulla Foce del Biferno si svolgono diverse attività:

- Monitoraggio degli habitat di direttiva e la fauna ornitica presente negli stagni recuperati
- Attività di *citizen science*: raccolta, ai fini scientifici, di dati sulle specie animali e vegetali, ed inserimento all'interno del database dedicato Wild coast CASCADE.

Le attività avrà la durata di circa 1 ora e mezza.

Progetto CASCADE (CoAStal and marine waters integrated monitoring systems for ecosystems protection and management) - INTERREG V-A Italy-Croatia CBC 2014-2020
European Regional Development Fund



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DEL MOLISE

Partner associati:

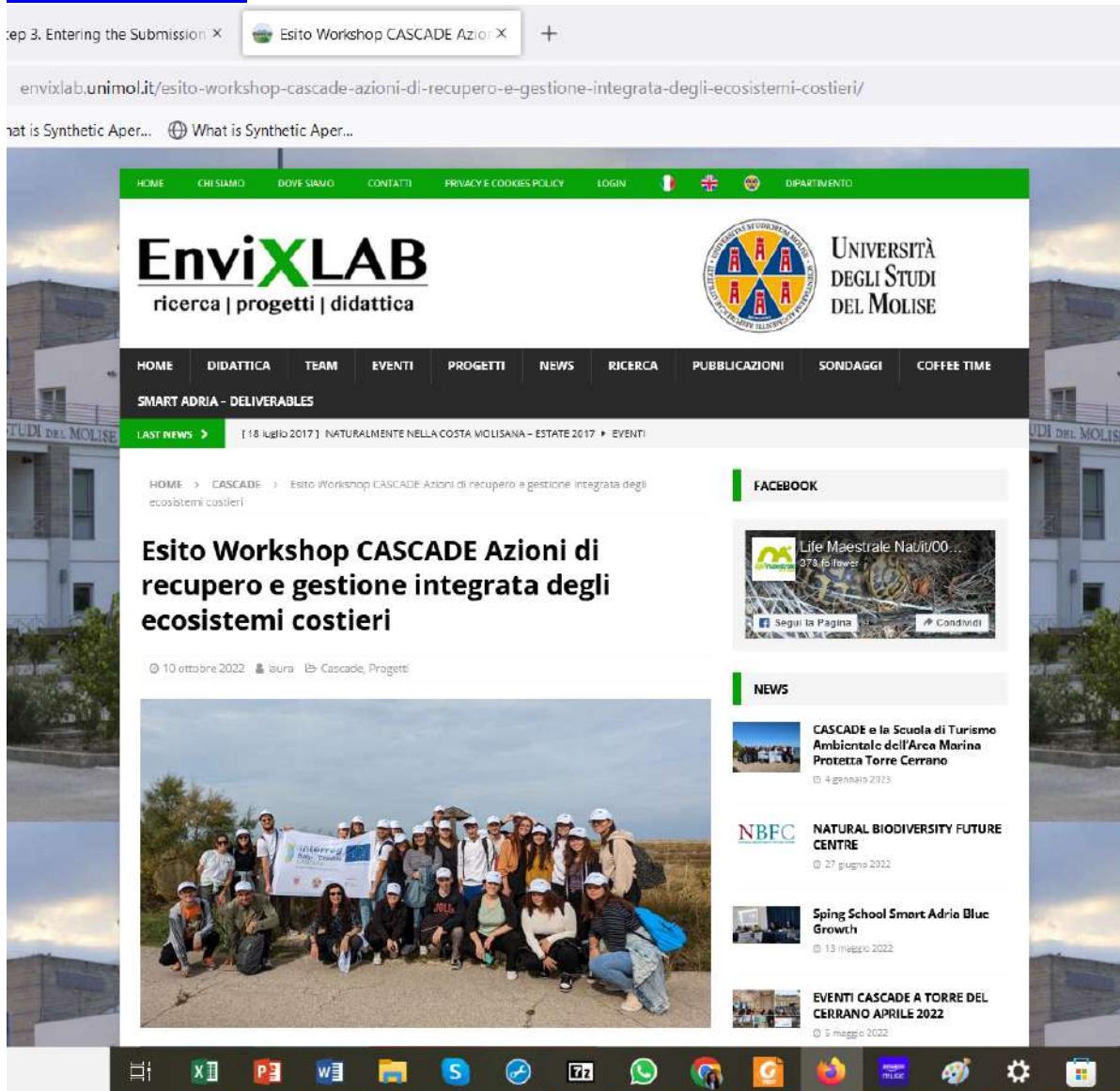


Torre
del Cerrano
Area Marina Protetta



Link

<http://envixlab.unimol.it/esito-workshop-cascade-azioni-di-recupero-e-gestione-integrata-degli-ecosistemi-costieri/>






Step 3. Entering the Submission X


Esito Workshop CASCADE Azioni di X +

envixlab.unimol.it/esito-workshop-cascade-azioni-di-recupero-e-gestione-integrata-degli-ecosistemi-costieri/

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SMART ADRIA - DELIVERABLES

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HOME > CASCADE > Esito Workshop CASCADE Azioni di recupero e gestione integrata degli ecosistemi costieri

Esito Workshop CASCADE Azioni di recupero e gestione integrata degli ecosistemi costieri

10 ottobre 2022 | Laura | Cascade, Progetti



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- CASCADE e la Scuola di Turismo Ambientale dell'Arca Marina Protetta Torre Cerrano**
4 gennaio 2023
- NBFC NATURAL BIODIVERSITY FUTURE CENTRE**
27 giugno 2022
- Spring School Smart Adria Blue Growth**
13 maggio 2022
- EVENTI CASCADE A TORRE DEL CERRANO APRILE 2022**
5 maggio 2022

Taskbar icons: File Explorer, Microsoft Word, PowerPoint, Outlook, Edge, WhatsApp, Chrome, Firefox, VLC, Settings, Task View, Start Menu.

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**Event follow up report WORKSHOP
5.2 - Restoration actions supporting
endangered species**



Work Package:	<i>5. Pilots for endangered species restoration and Integrated coastal/marine management system</i>
Activity	<i>5.2 - Restoration actions supporting endangered species</i>
Deliverable:	<i>5.2.2 - Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 participants for each workshop) and capacity building on restoration actions supporting endangered species</i>

Project Partner:	<i>University of Molise (PP13)</i>
Name of event:	Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate - Pilot 7 Costa Molisana
Date:	07/10/2022 – 14:00 – 15:00
Event type:	<i>workshop</i>
Event venue:	Costa Molisana – Campomarino Lido – e Petacciato
Short description of the event:	<p>Costatazione in campo di azioni di conservazione implementate sulle dune costiere – raccolta semi, banca del germoplasma, mesa a dimora, disseminazione di specie native per il recupero delle dune</p> <p>nel contesto del progetto Progetto CASCADE (INTERREG V-A Italy), UNIMOL (ENVIXLAB), organizza un workshop sulla tematica: Azioni di recupero degli ecosistemi costieri a supporto delle specie minacciate.</p> <p>Le attività si è svolto il giorno venerdì 7 ottobre 2022, ore 11:00 ed ha visto la partecipazione di diversi esperti.</p> <p>Durante l’incontro e visita in campo</p> <p>– Training sulle attività di monitoraggio della biodiversità in questi ecosistemi su flora, fauna e vegetazione.</p>
Speakers speeches, brief summary and conclusion:	Maria Laura Carranza, Micaela Rasino, rappresentanti del Arsarp Molise (Agenzia Regionale per lo Sviluppo Agricolo, Rurale e della Pesca)
Role of CASCADE partner in the event:	organizer
Type of audience/target groups involved:	Studenti di diversi livelli e pubblico in generale Totale 20 partecipanti

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public		1

Local, regional and national public authorities	1	ARSARP
Associations	1	Ambiente basso Molise
NGOs		
Education and training organizations as well as universities and research institutes	Studenti di grado, di laurea magistrale e di dottorato	Universita del Molise

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Annexes:

Invitation, Agenda



Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate

WORKSHOP



Venerdì 7 ottobre 2022, ore 14:00



Costa molisana -foce Biferno - Campomarino

14:00 Campomarino lido

Attività programmate "Azione di recupero degli ecosistemi costieri a supporto delle specie minacciate"

Durante l'incontro svolto alcune aree di recupero sulla Foce del Biferno si svolgono diverse attività:

- Spiegazione in dettaglio delle motivazioni e modalità di implementazione di azioni di recupero messe in atto sulle aree umide della foce del Biferno
- Training sulle attività di monitoraggio della biodiversità in questi ecosistemi su flora, fauna e vegetazione.

Le attività avrà la durata di circa 1 ora.

Progetto CASCADE (CoAStal and marine waters integrated monitoring systems for ecosystems proteCtion AnD managemEnt) - INTERREG V-A Italy-Croatia CBC 2014-2020 European Regional Development Fund



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DEL MOLISE

Partner associati:



Torre del Cerrano
Area Marina Protetta







Link

<http://envixlab.unimol.it/esito-workshop-cascade-azioni-di-recupero-e-gestione-integrata-degli-ecosistemi-costieri/>

Step 3. Entering the Submission X

Esito Workshop CASCADE Azioni di X +

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SMART ADRIA - DELIVERABLES

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Esito Workshop CASCADE Azioni di recupero e gestione integrata degli ecosistemi costieri

10 ottobre 2022 | Laura | Cascade, Progetti

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4 gennaio 2023

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EVENTI CASCADE A TORRE DEL CERRANO APRILE 2022
5 maggio 2022

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