

### LEVERS

### COMMUNICATION, DISSEMINATION & EXPLOITATION ACTIVITIES REPORT M12 Deliverable 5.3



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor the REA can be held responsible for them



### Project funded by

Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra Federal Department of Economic Affairs, Education and Research EAER State Secretariat for Education, Research and Innovation SERI

Swiss Confederation

D5.1 Communication, Dissemination and Exploitation Plan			
Work Package	5: SHARE		
Task	T5.2		
Deliverable	D5.3		
Lead Partner	Onl'fait		
Author(s)	Cristina Olivotto, Bérengère Iragne		
Due date	29.02.2024		
Submitted date	29.02.2024		
Website	www.leversforclimate.eu		
Version number	1.2	Status	Final

Project information	
Project number	101094825
Start date	01.03.2023
Duration	36 months
Call identifier	HORIZON-WIDERA-2022-ERA-01-70
Type of Action	CSA

Dissemination level		
PU: Public	$\checkmark$	
PP: Restricted to other programme		
Participants (including the European Commission)		
RE: Restricted to a group specified by		
the consortium (including the		
European Commission)		
CO: Confidential, only for members of		
the consortium (including the		
European Commission)		

Consortium Members			
1	Trinity College Dublin (School of Education	TCD	Ireland +
2	Stickydot Srl	SD	Belgium +
3	CSI Centre for Social Innovation Ltd	CSI	Cyprus +
4	Sociedade Afonso Chaves- Associação De Estudos Açoreanos (aka Expolab)	SAC	Portugal (Azores) +
5	Centar Za Promociju Nauke (aka Center for Promotion of Science)	CPN	Serbia +
6	Zavod Za kulturo, umetnost in izobrazevanje Kersnikova (aka Kersnikova)	KERSNIKOVA	Slovenia +
7	European Association for the Education of Adults	EAEA	Belgium
8*	Onl'fait	OLF	Switzerland +
9*	University College London (Climate Action Unit)	UCL	UK
10*	Forth Together CIC	FOR	UK+
11	LATRA EE	LAT	Greece +
* Associated Partner			
+ Learning Venture location			

Revision History		
Version	Date	Description
1.0	28.02.2024	First version

Abbreviations	
Abbreviations	Description
CD	Communication and dissemination
CDE	Communication, dissemination and exploitation
OS	Open Schooling
KPI	Key Performance Indicator
DMP	Data Management Plan
DPR	Data Protection Representative
DOI	Digital Object Identifier
D	Deliverable
М	Month
WP	Work Package
Т	Task
IP	Intellectual Property
REA	European Research Executive Agency

Quality Control	
Reviewed by	Review date
Mateja Skrt / KERSNIKOVA	23.02.2024
Anne Kearns / TCD	26.02.2024
Anne Kearns / TCD	28.02.2024

### Contents

1	INTRODUCTION
2	COMMUNICATION & DISSEMINATION
3	EXPLOITATION
3.1	Horizon Results Booster
4	LEARNING VENTURES CD PLANS
4.1	Local Key Messages
4.2	Action Plan
4.3	Risk Analysis
5	PERFOMANCE ANALYSIS
5.1	Monitoring the Action Plans
5.2	KPIs
6	CONCLUSION
7	ANNEX A
8	ANNEX B
8.1	TCD
8.2	SD
8.3	CSI
8.4	SAC
8.5	CPN
8.6	KERSNIKOVA
8.7	OLF
8.8	FOR
8.9	LAT

### List of Figures

Figure 1 Screenshot of the website homepage	11
Figure 2 Screenshot of the MIRO board about Learning Ventures messages	18
Figure 3 Screenshot of the Learning Ventures action plans	19

### List of Tables

Table 1 Website traffic analytics	12
Table 2 Partners' social media channels	13
Table 3 Social media reach per channel	14
Table 4 Risk analysis	20
Table 5 CDE plan	21
Table 6 CD actions	22
Table 7 Policy	
Table 8 Exploitation actions	
Table 9 KPIs	24

### EXECUTIVE SUMMARY

LEVERS develops lifelong learning ecosystems to raise awareness about climate justice, and to co-design educational interventions that support all persons to take meaningful climate action within their communities. Led by diverse and representative locally-organised networks in nine countries, informed by best practices in open schooling, we engage educators, learners, activists, professionals, and policymakers to work together towards a climatejust Europe. This document outlines the key communication, dissemination, and exploitation (CDE) activities undertaken in the first year of the LEVERS project. This report will be updated in month 24 and concluded in month 36.

This report is structured as follows:

- Introduction: This section describes the purpose of D5.3, the partners' responsibilities in terms of coordination, implementation, and reporting, and the contribution to other deliverables.
- Communication and Dissemination: This paragraph lists the communication and dissemination activities carried out at consortium and local levels by each partner.
- Exploitation: This paragraph describes the reflections and exchanges at the project level after 6 months from the beginning of the exploitation task.
- Learning Ventures CD Plan: As stated in D5.1, every Learning Venture adapted and developed a plan inspired by the global LEVERS CDE plan (D5.1). Some of the contents are therefore in the local language.
- Performance Analysis: The advancement of Key Performance Indicators (KPIs) is reported in this section, along with an assessment of the progress of the action plan described in D5.1 and risk monitoring.

### **1 INTRODUCTION**

### 1.1 Purpose

The purpose of this document is to report the communication, dissemination and exploitation (CDE) work that has been implemented during the first year (01.03.23-29.02.24) of the LEVERS project. The report describes the CDE actions and plans at consortium and local level, via regional learning hubs known as Learning Venture (LV). LEVERS is a European-wide project and therefore the communication, and dissemination actions has to work at two levels: on the one hand at consortium-level about the project as a whole; and on the other hand, it is articulated at the local level reaching out to the local schools and communities that are implementing the LEVERS approach in nine different countries. The activities and plans at both levels enable the project to achieve the objectives set out in the D5.1 Communication, dissemination and exploitation plan. These objectives are to:

- Communicate and disseminate the project results, action and events to target groups and potentially interested parties
- Raise awareness of the benefits and potential of Open Schooling and cross-sectoral collaboration for improved science education and climate action
- Generate a suite of policy recommendations and advocate for the widespread uptake of the LEVERS approach to Open Schooling

### 1.2 Responsibilities

OLF leads the work package SHARE (WP5) and is in charge of the implementation of the communication, dissemination and exploitation plan. OLF is also responsible for setting up and maintaining the project website.

As participants in WP5, consortium members are responsible for providing regular and timely updates on their actions, events and publications for communication, dissemination and exploitation purposes. This primarily has been done using the dedicated LEVERS tools on the online project internal management portal, which consortium members update themselves.

Learning Ventures and consortium members are also responsible for appropriating the resources provided by OLF to customise their own communication and dissemination assets and to reach their specific communities as explained in Section 3 (page 15).

Therefore, effective development and implementation of the communication and dissemination activities requires and depends on the joint efforts of all eleven consortium members.

### 1.3 Contribution to Other Deliverables

This deliverable directly contributes to: D5.1 Communication, Dissemination & Exploitation Plan and to the communication and dissemination activities tracker in the Grant Management System.

### **2 COMMUNICATION & DISSEMINATION**

### 2.1 Actions

The following actions are undertaken to ensure effective and efficient implementation of the communication, dissemination and exploitation strategy:

• Bi-weekly meetings with WP leaders to ensure up-to-date internal communication and external communication and dissemination.

Previously OLF has provided the following activities to support the consortium:

• Workshops dedicated to the CD Local Venture plans were organized on November the 7th. Short interventions to answer questions from the consortium members or clarify tasks and doubts are integrated in the biweekly all partners meetings.

• Project dissemination material, templates and brand guidelines have been made available throughout the project on a need basis. Learning Ventures are tasked with adapting them to their local needs, either using internal resources or the Canva platform, which facilitates easy modification of graphics.

### 2.2 Online Internal

Internal monitoring of the communication and dissemination strategy is undertaken by OLF in two spreadsheets (which is accessible to all partners) saved on the project's SharePoint and a Miro board.

• The communication and dissemination activities tracker is available as an online form and a spreadsheet. OLF will simplify the spreadsheet and eliminate the online form based on partners' feedbacks from the first year of use. This plan will be updated to reflect these changes. • Communication and Dissemination (CD) plans for each Learning Venture, social media handles of consortium partners, and KPIs are recorded in a spreadsheet on the project's SharePoint and are updated regularly.

• A Miro board that helps the analysis of the target groups, including the objectives of the communication, the message, the style, etc.

Learning Ventures and consortium members use the spreadsheets and the MIRO board to input actions undertaken on the consortium and local level of the project.

### 2.3 Online External

### 2.3.1 Website

The <u>LEVERS project website</u> is the primary hub for project communication and a portal for the dissemination of key public project deliverables. It provides a pathway for stakeholders and consortium members to access project results in order to increase the reach of project dissemination and lasting impact of outputs and results. OLF is responsible for the management and monitoring of its content.

The website sections include the "About" section with generic information about LEVERS and the consortium members, "Resources", with public deliverables and relevant educational resources (not yet published), "News", with different entries about main themes and Learning Ventures, and "Contact" section to get in touch. A parallel menu includes "How we work" to describe the methodologies and systems that inform our activities and nine pages dedicated to Learning Ventures that include: "Context", "Mission & Vision" and "Why should people get involved" in English and national/regional languages.

The website was published in M7 and is updated at strategic moments in the project. As soon as the Learning Framework and the Field Guide have been developed and validated, a conversation about the website was launched in M11.



Figure 1 Screenshot of the website homepage

The plan is to design 3 different ways of navigating the website based on needs and motivations of visitors to the LEVERS website, e.g. "I want to learn more about setting up a Learning Venture"; "I want to discover the LEVERS methodology and systems"; "I want to step into action and develop a climate activity". The content accessible to each journey will be the same but accessed differently and from different entry points.

The total number of unique visitors of the LEVERS website so far is 662.

Unique visitors LEVERS website		
Month	n	
July 2023	100	
August 2023	92	
September 2023	88	
October 2023	80	
November 2023	67	
December 2023	69	
January 2024	71	
February 2024	95	

### Table 1 Website traffic analytics

### 2.3.2 Social media channels

Mastodon, LinkedIn and Instagram are the social media channels used by the LEVERS project at consortium level. Peertube will be used to post and promote dynamic media content (videos) developed over the course of the project. These specific channels were selected to be as much as possible coherent with the ethics and sustainability of LEVERS.

Social media channels have been branded with the project look and feel following the design brand guidelines. The social media channels are managed by OLF on a strategic basis. The initial 6 months of the project were dedicated to building skills within the consortium partners, followed by 4 months focused on creating their Communication and Dissemination plans in collaboration with local Learning Ventures. Beginning in month 10, there has been a consistent presence on these channels, with a minimum of one post made weekly across them. These posts aim to promote: a) elements of the Learning Framework, b) initiatives from the Local Ventures, c) external resources aligned with LEVERS objectives or inspiring for consortium members and Local Ventures, and d) blog posts.

It should be noted that consortium members maintain their own selected channels, where they have built an audience with their target groups, through which they communicate LEVERS at the local level.

Partners' social media channels		
Social media channel	Partners	
Instagram	SAC, CPN, KERSNIKOVA, OLF, UCL, LAT	
Х	TCD	
Facebook	SAC, CPN, KERSNIKOVA, OLF, LAT	
LinkedIn	SAC, CPN, OLF, UCL	
Youtube	SAC, CPN, KERSNIKOVA, OLF	

Table 2 Partners' social media channels

Consortium members and Learning Ventures are requested to always tag the LEVERS project across all platforms accompanying the mandatory #H2020 and #Leversforclimate hashtags. Other hashtags to include, space permitting, are:

#ClimateJustice

#OpenSchooling

#ClimateAction

#Sustainability

#ClimateChange

#HorizonEurope

#ScienceEducation

#Climateemergency

#Climatecrisis

#Environment

#Ecotransition

Social media reach per channel	
Social media	Followers/Subscribers
Linkedin	88
Mastodon	10
Instagram	264

### Table 3 Social media reach per channel

### 2.3.3 Blog posts

The blog functionality of the website under the section "news" is a dedicated space to explore specific topics linked to LEVERS. It highlights the experiences and knowledge learned through the development of the Learning Ventures. These are short form articles of 500 words. It includes tag categories by topics and location.

One blog post is published per month. All consortium members are responsible for providing regular content, when prompted, for the blog. OLF is responsible for the management and monitoring of its content. This is an ongoing process in line with the CDE plan.

Four blog posts have been published so far:

- How bees and butterflies are saving our planet
- LEVERS project showcased in the "Science Festival in Antonio Borges Garden"
- What will be eating in 2050?
- Maker education and sustainability

### 2.3.4 Newsletter

The monthly Open Schooling Together, a joint collaboration with 15+ European projects, newsletter was decided to be used by the LEVERS project to reach out to the Open Schooling and science education community and spread the word about how schools, local communities, policy-makers, museums, sciences centres and other local stakeholders can rethink learning boundaries. OLF participates at monthly editorial meetings to organize the newsletter and has contributed with three articles and announcements in the first year of the LEVERS project.

The LEVERS website will soon contain a signup form where members of the public can sign up to the Open Schooling Together newsletter.

### 2.4 Online External

### 2.4.1 Printed material

OLF designed and printed a poster and a pop-up banner to be used at conferences and workshops increasing the awareness of LEVERS actions. The original template has been made available to members via SharePoint and Canva to facilitate the modification of the graphics and text according to punctual needs.

### 2.4.2 Local and European wide events and conferences

LEVERS has participated in both local events (events held in the Learning Ventures region or else) and European wide events.

LEVERS has been represented at the following events on a European level:

- ECSITE conference (15-17/06/2023)
- Innovating European Education: Open Schooling as a boost for Europe's skills (26/06/2023)
- CONNECT OS Conference (6-7/07/2023)

Led by OLF, the members of the consortium will continue monitoring forthcoming opportunities and are free to apply to dissemination opportunities. These will be applied to and participated in on an ad hoc basis.

### **3 EXPLOITATION**

OLF participated in the Horizon Results Booster webinar on November the 14th supported by the European Commission. The webinar illustrated the various services available for dissemination and exploitation activities. LEVERS is mainly interested to the Exploitation Strategy of the exploitable results which will be identified over the next months. The results might encompass not only tangible products, processes or services, but also a new policies, standards, training courses, and inputs for future projects.

### 3.1 Horizon Results Booster

The free-of-charge services are provided by experts and cover several paths in Dissemination and Exploitation activities, notably 1) Clustering R&I projects, in a portfolio of similar/complementary project results 2) Development of exploitation potential and 3) Improving the access to market.

Among the services offered by the Horizon Results Booster, LEVERS is interested in Service 1 – Portfolio Dissemination & Exploitation Strategy, a coaching that includes 3 modules: identification and creation of the portfolio of R&I project results (Module A), portfolio dissemination plan – design & execution (Module B) and Assisting projects to improve existing strategy (Module C).

LEVERS is currently evaluating with the Open Schooling Together network whether to participate together to Horizon Results Booster to cement the existing network of Open Schooling EU funded projects. This joint collaboration would maximize the impact of exploitation actions and it's recommended by the European Commission. However it demands a higher level of coordination among partners and the need to align exploitation objectives.

### 4 LEARNING VENTURES CD PLANS

Learning Ventures have been asked to adapt the LEVERS CD plan to their local context guided by two templates:

- A Miro board about key messages including
  - o local key messages in national language(s)
  - o strategies to recruit participants for educator training
  - strategies to recruit learners to engage in the Learning Ventures
  - o reflections on writing style guidelines in national language(s)
- An action plan spreadsheet including
  - o target audiences to reach
  - o an editorial plan for the Learning Venture social media
  - o media identification for potential collaborations
  - o national networks, conferences and events
- A risk analysis spreadsheet

### 4.1 Local Key Messages

Learning Ventures were asked to list three main target groups (consistently to the target groups identified in the consortium CDE plan). The partners were then asked to indicate the objective of the communication, the message to convey (in a detailed and resumed form) and the advantage of the recipient in engaging in the communication with the Learning Ventures for each of the three groups previously identified. They were also tasked with identifying the most suitable media for communication and the appropriate style to employ. This reflective exercise aimed to assist Learning Ventures in adapting their communication strategies to maximize impact. This exercise recognized the necessity of not presuming that recipients are inherently ready to engage in discussions about LEVERS, but rather aims to discern their needs and motivations. This understanding guided efforts to invest time and resources in meaningful exchanges.

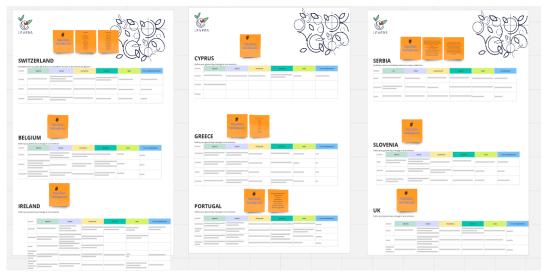


Figure 2 Screenshot of the MIRO board about Learning Ventures messages

The Learning Ventures message analysis are reported in Annex A.

### 4.2 Action Plan

Consortium members were asked to make a CD action plan to be updated regularly. They were asked to include the following in their plan:

- The description of the audience (e.g. Société du logement de la région de Bruxelles-Capital) and the type (e.g. Government and policymakers) of their Learning Venture
- The description of the media (e.g. TV RTP Açores Hoje Program) and the kind of media (e.g. TV)
- The conferences (e.g. ESOF), events (e.g. Food Waste Action Week) and networks (e.g. B.Creative) that each consortium member plans to attend and reach

• An editorial plan for the social media publication

The action plans are live documents. These are used as a reference and a tool to plan the actions and resources that each consortium member and Learning Venture is investing in communication and dissemination actions.



Figure 3 Screenshot of the Learning Ventures action plans

The Learning Ventures action plans are reported in Annex B.

### 4.3 Risk Analysis

Consortium partners responsible for delivering Learning Ventures created a risk analysis of their communication and dissemination strategy. The aim of this exercise is to prepare for responding effectively to lower responses in Communication and Dissemination actions.

Risk	Response
TCD	
Competing community/ climate stories	Work with TCD comms office
Low participation at events	Brought on Comms support within team
CSI	
Low participation from stakeholders	Targeted messaging; already contacted networks to increase our reach
SAC	
Low participation at an event	Increase dissemination through mailing lists, social networks,
Local media do not promote	Increase direct contacts with journalists,
submitted press releases	who are more effective
KERSNIKOVA	
Low engagement	Targeted messaging; collaboration with local NGOs and experts; storytelling
Low reach of girls	Develop content that is engaging to girls aspirations, use inclusive language, using the feminine form of gender in communication
OLF	
Media are not interested to publish news about LEVERS	Consult ASAP journalists to understand their publication policies
LAT	
Booking venues for theatre play is a competitive process	Arrange meetings with different venues at least 12 months prior to production
In the event of working with small venues, LV has to carry the burden of promoting events	Try and work with venues with established audience and reach

Table 4 Risk analysis

### 5 PERFOMANCE ANALYSIS

### 5.1 Monitoring the Action Plans

The CD action plan is being followed quite accurately, while the exploitation actions have been delayed to follow the setup of the Learning Ventures and a realistic evaluation of the assets to exploit.

Task 5.1	CDE PLAN		
5.1.1	Preparation of the CDE plan	M1-M4	Delivered
5.1.2	Presentation of the CDE plan to the consortium members	M4	Delivered
5.1.3	Workshop with the consortium members based on the CDE content	M5	Delivered
5.1.4	Diffusion of templates	M4	Delivered
5.1.5	Publication of the website	M5	Delivered
5.1.6	Set up of social media channels	M4	Delivered
5.1.7	Regularly update the Gitbook version of the CDE	M4-M36	On-going
5.1.8	Update of the CDE plan	M18	

Table 5 CDE plan

Task 5.	2 CD ACTIONS		
5.2.1	Definition of a local key messages	M4	Delivered
5.2.2	Participate in Open School Together group and contribution to the newsletter	M1-M36	On-going
5.2.3	Publish stories on website	M5-M36	On-going
5.2.4	Publish news on social media	M4-M36	On-going
5.2.5	Production of multimedia support materia	M8-M36	
5.2.6	Learning Ventures adapt the CD plan to local context	M5-M6	Delivered
5.2.7	Participations in conferences	M1-M36	On-going
5.2.8	Produce sustainable goodies (stamps & postmarks)	M8	
5.2.9	Produce template for poster	M10	Delivered
5.2.10	Publication of scientific articles (interested partners	M12-M36	
5.2.11	Publish on local or national media (Learning Ventures)	M10-M36	
5.2.12	Publish resources on the website	M6-M36	On-going
5.2.13	Publish resources on other platforms	M6-M36	
5.2.14	Alignment with FOR and T1.2 to ensure that the Learning Ventures Field Guide published in M12 and M32 will reach the expected number of readers and users	M7	

Table 6 CD actions

Task 5.	3 POLICY		
5.3.1	Co-creation session about policy	M13	
5.3.2	Policy brief	M16	
5.3.3	Policy local actions	M18, M22	

Table 7 Policy	Tab	le	7	Po	licy
----------------	-----	----	---	----	------

Task 5.4 EXPLOITATION ACTIONS					
5.4.1	Alignment with LAT and T2.3	M5	Delivered		
5.4.2	Discussion on how each participant is hoping to use the results of the project to pave the ground for a coherent exploitation	M8, M12			
5.4.3	Introductory workshop with the Learning Ventures	M8			
5.4.4	Workshops with experts and WP leaders dedicated to identified exploitable assets	M17-M25			
5.4.5	Meetings about exploitation	M12, M15, M18			
5.4.6	Learning Ventures longevity and exploitation roadmap	M12-M24			
5.4.7	Production of a context-specific business model	M12-M18			
5.4.8	Identification of exploitable assets	M17			
5.4.9	Final presentation of business models	M20			
5.4.10	Participate in EC Horizon Results Booster programme	M18-M25			
5.4.11	Workshop with TCD consultant	M18			
5.4.12	Connecting with industry stakeholders	M26-M36			

Table 8 Exploitation actions

### 5.2 KPIs

Target performance indicators were set in order to measure the success of the project's communication, dissemination and exploitations activities.

KPIs	Target Value	Objective	Status
Traffic towards the website	Unique visitors	5000	662
Social media accounts	Followers across platforms Instagram, LinkedIn, Mastodon and Peertube	3000	362
Newsletters	Subscribers	1000	n/a
Events	Presentations	30	4
	Researchers reach	250	5
	Industry reach	180	13
	Policymaker reach	150	5
Publications	Scientific	4	
	Non-scientific	3	1
Video diaries and blog posts	Stories/blogs published on the LEVERS website	20	1
Clustering with other EU projects	Networking meetings	20	1
Promotion of Learning Framework and Field Guide	Reach of educators through project network	7500	
Presentation ofPolicy LEVERSReach of policymakersrecommendations		150	
Climate Justice for Educators training	Reach of educators	260	

Table 9 KPIs

### 6 CONCLUSION

The ongoing implementation of communication, dissemination, and exploitation actions aligns with the established plans. Consortium members are expected to augment resources in the project's 2nd and 3rd years as Learning Ventures become fully established and operational.

Specifically, they will prioritize actions aimed at recruiting learners for Learning Ventures and the trainings, engaging target audiences and enhancing visibility through media channels, while consortium-wide efforts will focus on extensive website updates, participation in the Horizon Booster Programme (application until May 7<sup>th</sup>), and video production initiatives.

In the coming months, LEVERS will generate a suite of policy recommendations. The CDE actions in the project will be crucial to sharing this information to relevant stakeholders.

Ultimately, these endeavors seek to optimize LEVERS' impact and outreach.





Learning Ventures Key Messages analysis

### **SWITZERLAND**

# ちろう

Sensibiliser les nouvelles générations au problème de l'eau et de la fonte des glaciers

TARGET GROUP	osjecttve	MESSAGE	ONE SENTENCE	ADVANTAGE	MEDIA	STYLE OF COMMUNICATION/ TONE
SINGLEMANTS	Les the particles and hurt closes an workhops organish particleries.	And the strainty opposites pay 10 Sealing would prove a strainty of the providence pay 10 Sealing would be a strainty and a strainty of the strainty in maximum. The strainty Consoling and the strainty of strainty of days of programmers and strainty of strainty of straint interests as referent strainty.	landžalatu on ežime de naužale innovansa la dispansa. Janožana on naužale innovansa la dispansa. Japonovansa ja di paljen, et al najet najet naurat falimen dra gladon et ala politike de t'hai.		fecteds, reveletion, and processibili	Deni, urjosi, doner do seergie l'inideo
MUTTORNS	Contribut 10 fulls (incrush "duratital it todo" du OP - U Operating program (incrust) and an analysis of a substant and a substant duration of the control are namedy and provided and analysis of the control are namedy and provided and analysis of the control are namedy are namedy and analysis of the control are namedy are namedy and analysis of the control are namedy ar	LV Genilve propose dio programmo qui olgenident una bestata tiendifici dancio piùs chinar camocal er reunicipal.	IV General program data programmera aguidandes and beaver apendies data to plat citotal anotat de municipal attravels qual terro citot pour vous anotat apendies data to plat citotal anotat de municipal attravels qual terro citot pour vous attravels qual terro citot p	Mos objects peet wight of mous powers engineer des activities qui à aires colli pour wouk.	Taliştanı, mak çanın mişe de perete	Furred, calibiorities, separate
ASSOCIATIONS	Les impliques dans la obtación de workthop en apparator tenso completences el connections tens. Developpen un fibreas es diffusar l'informancion applica de lanos cublicientes Pranciper es antiner le resulta degi ano Acción.	Non areas va se projes si atemas terusolado por reter as personante mondo atemas conset a vento dela filosoperaria la adaltar e la prode de los calinas.		Crier un ribreu pour encle plus d'impech	າລາຍັງເຊື່ອນ ເຊິ່ງ ເ	enguji, internet

### UK

Define your general key message in one sentence

41000 120901	OBJECTIVE	MESSAGE	ONE SENTENCE	ADVANTAGE	MEDIA	STYLE OF COMMUNICATION
STRUCTOR STRUCTURE	Báia anarmasa a'fU and Regonethira agoart 1001garen Milo deniligmenn	46 βλαθικαι και χριτίο ποι κατου αίσκε ματαπτλήο απόλης 140 αλλαθικαι καταγρίτου ποι κατου αλόλολ. 46 αλλαθικαι και τη χριτίο το πετου σύλολο. 19 αλίας Έλταλδα ματαγρήτης σοι τα ταλ. Σαφοής ελάις. - Ολικαι Ελλάδο αργουρί	Agoof factories destrice is a good climate destron (and ves were).	Hors: Reflect and final empowered about how current designs consistent/solid: Hubes and Hopcod to citration change Development Lowers to the specification by universe fact that and	thrush. Offered Defere Foreno & Falls, LV Website (network	Device & Informula
REUCATION	Online compares and the based would be the compares which on the compares of the based of the compares of the	dualidito garante calita la cristica las climatas response las preversadores la las constructurantes en agrante preventadores las las constructurantes da cultara preventadores las preventas a preventas en al goban constructionas - constructionas - constructi	derwic doll experimental through Open Learning unlikels classes agreeg as part of any job rea	Cut be subject to specific restrict and content for oppid and from the full framework (index in success) restriction (index in s	finals, Tales & Faures, Linteeds, Articles Invariance readoms, LV watcher (ratical)	birred & informat
NEW-FORMAL DEVENTION ORGANIZATION ORGANIZATION ORGANIZATION IMAGES LE LOCAL GOVERNAMENT	tiska anorona dauristina panetaka di pisora ta beg Bata anorona dauristina panetaka di pisora batanga	-Corare extension inspect extent incut liances computers - the settings in which we excender solvers computers - the settings in which we excender solvers cannot be able as a transmission of the setting control excent on a control of years, in an and class infollocing on a force.	Unitor the Insuring potential of (graduation) locations to over a engineer their residence	άναξα κάνκα δεί και κάνα μα διακοροία απο το	feraid, Talet & Faurret, Linterdie, Meetlerser, LV antains- fereiend	been thinkness

### **SLOVENIA**

Define your general key message in one sentence

STYLE OF COMMUNICATION	McDanaki, ookel, îuzarea	formula, desires	formality, coding
MEDIA	ઇન્ડીકના કામ્પ્રાઉં, નાપો, પંચવિત, દલ્લોક દક્ષ, ભ્લોડિંક	firmit, webuy, costin stat	brudi, lukelon, ceebris si k
ADVANTAGE	portrama, rosa zrańja in nai tadini podiosują. doktestra tari	កមាន ជាមនុស្សសំណែង ចំពោទផងសំពាន់ សូលាមាលាំង បុរសក សេលិក, ដល់មាននៅនេះនៅ ការធម្លីនានវិទុក ដាយលើលោក ព្រានខ្លាំងពេះវ	media, median tarrenj metodiptikepolipeko
ONE SENTENCE	Novi račini ločeciteské strene příbočnot hune.	ដី សិន្ត្រីសិស្តាត់ មិនា ភ្លាចាំ ១៩២សំ ក្នុងនាមនាទាំ ។ ជាកំ ១៩៣ ២០៣១ យត់ជាជា ដែលខ្មុំ នារតាលិនទ ខា ។ ជាជាវាត ការជាវិទ្ធាសិន poteneniek	Paznej reveh sodetnevej in Bişterja dolerih prats.
MESSAGE	1. elebrorida sprepetitationos la polo pedadal control propetation a portectada poloridada poloridada californi operaturgia a trens parametaras, la non parametaras parametaras per elebrorian elebroria de polori program la bateren fonden enformente al polori program la canage ser ciasa tagis confitu únicease.	វី សង្កីដាំហ្គេង មេក ដូចជាន់ដាក់ លុកមេតាម « ហេក ដាក់ថា វា នៅតាមនៅ ៦គឺ នេះតាមព័ត៌មេ ២ ម៉ាក់ចំរប់ នេះទាទីក្រុម៉ាត់ ដូចជានាននៅនំ	1) a distribution of properties and index called solutioning a properties of a solution of the solution of a properties of the comparison of the solution of a solution on terms posteries dynamical
OBJECTIVE	<ol> <li>Algoriu Udinije a Alebrand Jaropista 20 biljanja dalovatu, povodal projekta 20 biljanja dalovatu, povoda projektovanja z drugan delatniki strenendokatu, nargelji na nargeljika z druga prodecio 30 deljanja probečejena nargeljika zana jezetova</li> </ol>	) ន់ភ្នំដើរទុក ទោះ ទូលនិមានទៀត ប្រទេសខេត្ត ១ យ៉ាន់ យ៉ាន នោះ	() longing adments, pressands potiesteries sprementaries in solidonogia, it ingére élektriké 2) radiocal, as véjecijo vojes restada.
TANKET GROUP	SHIPCHING	POLICE MAZES	ASSOCIATIONS

### しろうい

**SERBIA** --Podizanje svesti o klimatskoj pravdi kroz urbano pčelarstvo

STIL KOMUNIKACIJE	formales, komunikacija sa Stoleme	formules, districts, conside lands upreverguele	realized by Anatology	Send feedback
MEDUJI	Orkland, Land Sola hyr, Kaspid, Higa entile - Perulat, kenudaliga sitelera	događaji, konkrendji za fuzepu, tradicovani mediji (71, solos	bulbone ordin, paralita andi	
PREDWOST	nadasta (palačka učný), jengrizný u kurkulare	alime etamologica (and a second a s	ostitu polas ustavės plakartos, prasvousųs plakartis. Produksias vatuvės plakartos, prasvousųs plakartis.	
U JEDNOJ REČENICI	Editorcjus Menucherj punch i urbanim oprativačtimu	Opratined stellarsky gradows	Karwaka akoja titirantka punda u standin undunua. kon etuen põdentee	G
PORUKA	ndhan nadika sa séberan nubu	british without spediads a straw livery welles a	Mounging transmission posterials, using na likudowenen i pool forwele solenth initigation.	
cul	radionice i poeticalja zverši ačenika, inkograneja u kurkkulari	Pramere scrivou grada i goadkog alentis (holine), espetieres, kuelogi olidea pogrefen su oprefereda, scriednicz (scriednic organisme scriednic)	tá juňaným malh preduciú Latecipaje za uňana. Pôdianím	
TARGET GRUPH,	NASTANDCI	PONDED OF LINK	vikspraen	

# **PORTUGAL** Define your general key message in one sentence

TableT Geoup	OBJECTIVE	MESSAGE	ONE SENTENCE	ADVANTAGE	MEDIA	STYLE OF COMMUNICATION
тексника почитали	ION MALE INVOLVENCE IN INVOLVENCE AND INVOLVENCE AND INVOLVENCE INVOLVENCE INVOLVENCE	Parque é impartante protegor a biodivertidade) Canoc se positere envoluen? Que elevidades podem deservedant com os seus estadareac?	A proteção da biadoverádade canta motor da portução da Justiça climática-o pagel de educação	Aprilogical behaveshee care courd previous a previous extrement previous contractive equivales part of the United Anterior previous contractive extension and the Cheverso previous introduct previous particular devices particular and account of the Anterior Cheverso previous introduct previous and the Anterior account of the Anterior accoun	Dollans Linkedin, Farabook, Meedenne, anali, Wokatin, 166 Offines: Conversion proseeclids, reunition, por Nelebone	Directo, Formul
CITUSIAS: Convertion and Families	Promover applies problems depending upon date comunitades procedures are combined and adverses pronegar. Notes to polymer a moment of the comunitades of the providence applies theorem and adverses of the providence and adverses of the providence adverses and adverses of the providence adverses adverses of the providence adverses of the provid	Pronovan a carbocinero da biodiveridado, oza regochidado e pacqua a deverse pranager. Centro se poliem enrollen. O que poliem faue no escudio-cila	A protectio de landiquestade carear motar da prantoja da "Sé protectioner a antenna a que conhecement". Jueito climatica o para de comunidade	"sá poznýstence a anamos a quas conhecenos". Ter conhecimenta sebre a potistjio da jostija climitikou.	boliek facebook, broagraw, newaletter, Offers: Local revengager, feoal faceb, Local TV programs. reundes core associações locals	Districts, inflormed
GTIZINS: etadeetx (k-12 years old)	Promovel spółus pródzacjarza do púźdkos ecoder sokie a premecjiło do jankja dimikilos e mlacjie com a próscjiło do bodiestadade	Parque é lequestres porages a biodivercitada. Cano un postern envoluer. Que estérs podem fererecher nas suas escelas.	See curterior e cuite a vicus Aportação da basériveidade carea inclar da premeção da Distrip cômétrica ne encola Distrip cômétrica ne encola Distrip cômétrica da la premeção da la forme segina Distribución da la forme segina	Silo curtese e stille n#unifimerie methodos para e presentação da nacuras Silo restoro de reformação das suas familias. De restorar de faivre significadas as familias.	diffilms: Coenacto divers cam os prafescores, videas: pramoclonals, através éco Caleso de Călecia, Econoccia	Directo, informad
Government & politymakent local effectotrations	Capedra e aderecitivação focal prava e regimentação de la Pençar e la représante portação e aplicada devan de ocurrendedes. Tomas e aplicada porta prava e aplicada devan de ocurrendedes. Desemblementes de ocurrendedes.	Parque é impertante potogra a biodremidade. Carac se postem evenient. Que esties podem premerer u/ou apoler na sea comunidade.	A proteção da biadoverádade carva notor da pranteção da Justița climática- o papel do peder focal	A providu da tradivertadan corar nour da protecyla da Ten ou reació municupata a trajerentecha da propinsa. Comes reación, norre Antes checkles o sopet de peter tend	Distance wersall, relefacione Officient: reumblicht, evermitico	Directo, Farmal

### IRELAND

Define your general key message in one sentence

ATION	(1020-) (1020-)			( alth 2	0	es la educators. Invêseg arbers to ton ta invês others
STYLE OF COMMUNICATION	formal joslidocarbie not campending) Formal, Jungotories not an articular and Informal-Breeconing (New grants this NRP			Informul: Strencouling (Now growths final Warr) -proteining participations, valmentaling	fromul (collideration net-compating) Formul, (copperior not an addisonal ask)	Prevent, - communicationproduct advances is education, auculated and packagement internet. Constructional participation in the education in the education of the education of the education of particular is accelered in the U.
MEDIA	Though wather remedia cannot Directs softens - embers Social redia - employane	Theough Community retrontion (In PHA CMO) with multi-sub- Theogen Lifering (Lifering and social Lifering), & sociale (), Literardia, and Social		Henschritter Litteration Litteration	Henokiteze X. Discolen Discolegi arter senocris (SGN, GND, INN, Fered art ta Discolegi arter senocris (SGN, GND, Patrices)	Nenshitter Likikada Titokada Titokada Staning Jone Mutjort interveto
ADVANTAGE	Re-examples of rescond, transition, and cause studies from the water UMRE constraining to appart year and year classoers, transitions and conversely is testite classes action to your asias			LOTES kan a monthy revealers: for markets and social mode characterises, Linksells and Matadaus.	Lot 1975 will provide 2 meets up a year for morehers and perfore showcase events.	LARKS will lake with factors an backer of LARKS revealence evolution opportunities and provide or serving for effects to explore exploration.
ONE SENTENCE	(Edit) Aversare to a bronder a discription (great) and allocation and the second se	Hu you'n commany an Mar Ar a dimeta action project in your and in dialidic can help conservation with a network on proper k teachers and fanderg you need to make this a teachy.	Hat you'rs community an Islaa fiu'a climaar anton poljent in ywar arwa'i ulinffici car hely cutener you well the meaau cut, pop fu'r teachers are franching pour need to meller dro a neelly.	Pho annth is hand, and distant cody makes it menu difficult. Datage strong an anna discriptions with help others to anoth streamentaging an advanta.	Calification and the transmittal in tracking the califormatic tables of the caliform of the caliform of the caliform and the caliform of the c	These are fee fue fuelding oppartualities for uncode and their when correspondent to work logistion towards different action.
MESSAGE	2010.51 International and a second state of the second state of th	-per tracelet (2005 -tere leaveners) -per tracelers -per tracelers -erroris mettos - Bru convert para vecto leave ato Arradi carricular Abre at table.	-gat herolet (LPR) -gat korrespo- -gat kopper (Proop) professional kearing series - outgoort frecogi) professional kearing series - ormed meetapan	LEVES will share imposible from Indv. LEVES and other care tradies from wider about	LIVER's will support of her to fairs garmen dign fraugh retronded a ref in Arth will be grown retronded a will be prevended with templates + prevedures to help formulate paramenta.	LARKE will work with Audien's since plants supply methodologies intrastatifies must change an a bookheed to grant dimensioners.
osjecttve	Get tractions and concold (or all loweld) involved is a Learning Verture for a pilot)	Marg grant incretions access climate junctes in this space see which to work with their granger to construct their to while community, interligit the meth and scale is cup	Cas provide a plant/space for pour route learning between of statest siders to heppen	LPRE derro samplas and imprador from different backgrouts, finaldins, and the diges of experiments to solution closes.	LPREs appetra pauja* ta room from an india aliani. ent competition modulo ti titura a healti, approach and taali calakoutana alavataja.	Lifelite works with a mean key of at parts & commutation in one areas constants this co-stagging and ingeleneration of baselistic and instants areas at programmers / instances ten for community-driven climate at this.
TankaT Galoup	Ferral obcaton:	Mon-formal/helomat	Civil Sacting	Edination. carenariati jaadwu, envicoranetal etinolos, Interne itanonet, atta fa calication portestendi, NOCo, basitentos	Edination. commentity leafors. environmental entimistry, internet formers, anto & cultural professional, NOCo, businenses	Regional alfances of scheeth, community organizations, environmental activity, arts & profesionali, MOCo, Insil Boothestenski, MOCo, Insil Boothestenski, etc.

### CYPRUS

# Define your general key message in one sentence

STYLE OF COMMUNICATION	Belance between formal and informal		
MEDIA	irrotagram/ footook		
ADVANTAGE	Young adults equipped with the lenowledge to lead an economy that takes into account the principles of chinace justice		
ONE SENTENCE	Cinnet justice meets green entrepreneurship		
MESSAGE	Grade Jatics 5 compatite with press extremenuishs Charles Justice meds arean entropresentials		
OBJECTIVE	Morm about the opportunities arising from the intersection of climitic justice and green economy	Inform about the importance of supporting initiatives in the interaction of extrepreterurable and offmate justice	
TARGET GROUP	YOUNG ADULTS	POLICY MAKERS	ASSOCIATIONS

### ł

### BELGIUM

## Define your general key message in one sentence

TARGET GROUP	OSJECTIVE	MESSAGE	ONE SENTENCE	ADVANTAGE	MEDIA	STYLE OF COMMUNICATION
HABITANTS DU QUARTER	tergiliper to hiskets da poster den is diffetion d'un programme pour la Dale	<ul> <li>Partigipa à nou activité</li> <li>Bucka à la Mar de la adre</li> <li>Dua chart l'a transmission de la adre</li> <li>Dua chart l'a transmission de la adre</li> <li>Provincente</li> <li>Provincente</li> <li>Un le Undua chart en falance et falance à rise</li> <li>approvincente. Un leu plan vitable</li> </ul>	Translandska zaklaten var indépaduk en ei degen – Azalaki pan van er sa efekten Franslandska zaklaten var indépaduk – Franslandska pagier pen oos souhen internet einerkak	Aztikele paur vau er var erførst. Foler det is delte it projet gar evon soutwiest	Pure à pare Feorbech et 1/031.	Direct. Informal
POLICY MAKENS	The implease team of the team indexed is the part without cli Gain mean plants (plku). The anti-plant plant plant plant from the orbitation of the plant plant plant plant plant from the orbitation of the plant plant plant plant plant plant plant plant claimer is be capabilitied and interface plant plant claimer is be obtained by the plant plant plant plant claimer is be obtained by the plant plant plant mean obtained by claimer by the plant plant plant plant plant plant plant plant claimer is be obtained by the plant plant plant plant plant plant claimer is be obtained by the plant plant plant plant plant plant plant claimer is plant through the plant	li y a des knjitzekos pour la sarež publique	Les pepdaties les plus verbinades sent celles sei Les pepdaties les plus verbinades sent celles sei Locatieres à place des règiens du catalou (1172); d'an electade polatieres augest fillaus catalogies.	Kare w pilote para apit turi kettara de chavar urbain que transmosaciouxa. Ver extrement "Rispacifie pola fire acual en cultipor mérie "Reviero Ver extrement "Rispacifie pola bis cuantes dans Paradite meri e sur per Chak pour les cuantes dans Paradite merie der hebiten du quertes	Renors Mak processing	Daws, forward
ALS OCTATIONS (STEP of CIMA)	Deployment (2018), un cherger die participation die geartier ingebauer werst doer is la UV. Ungebauer is SLPP-date is LV Retraite in ergen of to hourier ergen onergeweisch ( houriers des impacts sur is samk) packlogen des UHE.	the digneer ones new recess. In the digneer ones new representation of the distribution of the distributio	5		Polanticon Intello generos materio	Darren, forenal

# **GREECE** Define your general key message in one sentence

TARGET GROUP	OBJECTIVE	MESSAGE	ONE SENTENCE	ADVANTAGE	MEDIA	STYLE OF COMMUNICATION
Nen-formal(informal education:	Calidarian to provide programma. But support schools and studies in implementing climan munit school programmas	Collaborate to form a united advocacy from for rating a surveyors on charace rescarafy and humans the banding of the European Grown Dara	Pattor up for climate mutual lauring	Group most likely to adopt and maintrineen Linkits practices	Brefan to averts, social media	triema
POLICY MAKERS	Ercourge their committent to publicy support the intrinsit of coloring and the constraint subject to brow as a advertised and the set of the se	Aligning policies and messages with the European Streen Detawork have social and economic benefics for citizens and Youth	Climate nucleá schools for Greece 2.0	Public support from policymalann drawn in support from sportnors, droters and funders both at local and 8 U lawds	Bridan to events	formul
Civil Society	Calidorate to provide programmes that support schools and students in implementing climate mutrial school programmes	Coldinates to terms a united advaces front for staining environment or distance scentificity and fourness the barefilts of the European Generickal	Partner up for climits justice	Group most likely to join the 12 and help rates to profile	Britan to events, actuil media	Informat
Formal education:	Grow the momentum of advocary for dimate neural schools amongst leaders and school administration	Coldinates to them a united advocury front for standy expressions on theorem united by and human the bareforce of Particles up for chinate excited wheels the European Garen Cold	Partner up for climate seatral schools.	Displantation of the programme in theorie dimensional presentation to call the across and and not not a set and by the presentagies projective denoises and funders	Britlan to events, actuil media	formul
			(			Sand faadhark

### 8 ANNEX B

### Learning Ventures Communication & Dissemination Plan

### 8.1 TCD

Conferences	List the conferences that you plan to attend
Ecsite 2024	
Events	List the events that you plan to attend
LEVERS LV Tour Feb 2024	
LEVERS LV Open Night 2024	
Networks	List the network that you plan to contact
ESD Stustainability Launch	
Board na mona go green con	verence 2023
Ubuntu	
Irish Sustainability Schools Ne	etwork
Media	List the name of the media you plan to contact and its kind (TV, radio)
Radio	RTE News
TV	Midwest Radio
TV	Nation wide
TV	News2Day (kids news)
Radio	RTE Radio 1 (Claire Byrne/ Morning Ireland)
Newspaper and magazines	Irish Times
Newspaper and magazines	Regional Mayo
Newspaper and magazines	
Newspaper and magazines	

### 8.2 SD

Conferences	List the conferences that you plan to attend
Ecsite 2024	
Events	List the events that you plan to attend
Midi du logement	
Networks	List the network that you plan to contact
Good wave	
Media	List the name of the media you plan to
	contact and its kind (TV, radio)
TV	RTBF
Magazine	Bruzz

### 8.3 CSI

Media	List the name of the media you plan to contact and its kind (TV, radio)
Tv	2024- sigma-tv
Radio	2024- Radio proto

### 8.4 SAC

Conferences	List the conferences that you plan to attend		
2024-MAR Encontro Regiona	l de Educação Ambiental		
2024-MAY SciComPT 2024			
2025-JUN Escite 2025	2025-JUN Escite 2025		
Networks	List the network that you plan to contact		
2024-MAR 22° Encontro Red	e de Centros Ciência Viva		

2024-MAY Encontro Anual Ce	entros de Ciência dos Açores
Media	List the name of the media you plan to
Media	contact and its kind (TV, radio)
TV	2023 - TV - RTP Açores - Açores Hoje
I V	Program
TV	2023 - TV - RTP Açores - News
Radio	2023 - Radio - RDP Açores - InterIlhas
Radio	2023 - Radio - RDP Açores - Perto de Si
Web	2023 - web - Festival de Ciência no Jardim
	Jul
Web	2023 - web - Festival de Ciência no Jardim
	Ago
TV	2024 - TV -RTP Açores - Açores Hoje
	(Portuguese LV public presentation)

### 8.5 CPN

Conferences	List the conferences that you plan to attend
ESOF 2024	
Ecsite 2024	
Events	List the events that you plan to attend
Sajam nauke	
Dan pcela	
Media	List the name of the media you plan to contact and its kind (TV, radio)
Radio	CPN Radio Aparat
TV	Brains TV
Radio	Radio Beograd
Radio	RTS nauka

### 8.6 KERSNIKOVA

Conferences	List the conferences that you plan to attend
Edu tech 2024 (if it will take p	blace)
Ecsite 2024	
Events	List the events that you plan to attend
Kulturni bazar 2025	
Media	List the name of the media you plan to contact and its kind (TV, radio)
TV	RTV Slovenija
Radio	DELO
Radio	Dnevnik
Radio	Mladina
Radio	Večer
Radio	Planet Siol.net
Radio	N1 info
Radio	Časoris
Web	Rdesa pesa (YT, FB)

### 8.7 OLF

Conferences	List the conferences that you plan to attend
Scicomm CH 2024	
Ecsite 2024	
Networks	List the network that you plan to contact
Fab Lab International	
Science et cité	

Media	List the name of the media you plan to contact and its kind (TV, radio)
Newspaper and magazines	Le Courrier
TV	Leman Bleu
Radio	RTS
Radio	Radio Lac
Radio	Radio Cité Genève

### 8.8 FOR

Events	List the events that you plan to attend	
Sharing sessions (Jan 2024)		
Food Waste Action Week (18 Mar 24)		
Net Zero Festival (Oct 24)		
Networks	List the network that you plan to contact	
Sustainability Live (Mar 24)		

### 8.9 LAT

Conferences	List the conferenecs that you plan to attend	
Ecsite 2024		
Food Waste Action Week (18 Mar 24)		
Net Zero Festival (Oct 24)		
Events	List the events that you plan to contact	
CLICA local and EU labs (Jan-Apr 2024)		
BlueTour (May 2024)		
PREPARE (June 2024)		
Networks List the networks that you plan to contact		
B.Creative		

GCLP	
FundAction	
Media	List the name of the media you plan to contact and its kind (TV, radio)
Radio	Aeolos
Radio	Nisi
Newspaper and magazines	Nisi
Newspaper and magazines	Efsyn