





# Be.CULTOUR:

# "Beyond CULtural TOURism: human-centred innovations for sustainable and circular cultural tourism"



#### HORIZON 2020

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# Deliverable D5.11 Business model and business plans of innovative solutions for sustainable cultural tourism

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#### Disclaimer

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#### **Dissemination Level**

$\boxtimes$	PU:	J: Public	
	CO:	Confidential, only for members of the consortium (including the Commission Services)	

# Abstract

Be.CULTOUR acceleration program kicked-off on 25 October 2022 with the participation of Be.CULTOUR's 19 innovative circular cultural tourism solutions. Three acceleration sessions took place between October and December 2022. A fourth acceleration session will take place in January 2023 and a final pitching session took place between end of January and beginning of March 2023 in Be.CULTOUR's for each of the six Pilot Heritage Sites, namely: Vulture-Alto Bradano area, Basilicata Region, Italy; The cultural park of Rio Martin, Teruel province, Aragon region, Spain; Larnaca rural cultural landscape, Larnaca Region, Cyprus; Forsvik and Rydal Industrial Heritage Sites, Västra Götaland Region, Sweden; Bač, Sremski Karlovci and Irig in Vojvodina Region, Serbia & The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area.

As a result, the 19 innovative circular cultural tourism teams developed their business models (BM) and business plans (BP).



# Partners involved in the document

Participant No	Participant organisation name	Short Name	Check if involved
1 Coordinator	CONSIGLIO NAZIONALE DELLE RICERCHE, Institute of Heritage Science	CNR	
1.1	University of Naples Federico II – DiARC (Linked Third Party)	UNINA	
2	European Regions Research and Innovation Network	ERRIN	
3	ICLEI Europe – Local governments for Sustainability	ICLEI	
4	Iniziativa Cube S.r.l.	INI	
5	Uppsala University	UU	
6	Haute Ecole ICHEC - ECAM - ISFSC	ICHEC	Х
7	Open University of the Netherlands	OUNL	
8	APT Basilicata	APT-BAS	
9	Diputación Provincial de Teruel	PGT	
10	Larnaca and Famagusta Districts Development Agency	ANETEL	
11	Laona Foundation	LAONA	
12	Västra Götaland region	VGR	
13	Stalna Konferencija Gradova I Opstina	SCTM	
14	Agentia Pentru Dezvoltare Regionala Nord-Est	NERDA	
15	Verde e Moldova	VEM	



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# 1. Description of the Project

Be.CULTOUR stands for "Beyond CULtural TOURism: heritage innovation networks as drivers of Europeanisation towards a human-centred and circular tourism economy". It expresses the goal to move beyond tourism through a longer-term *human-centred* development perspective, enhancing cultural heritage and landscape values.

**Cultural tourism** entails opportunities but also risks. Tourism as a whole can be a highly volatile economic sector. If not managed properly, cultural tourism can also easily turn into a "value extractive" industry, generating negative environmental, social and cultural impacts on local communities and ecosystems. This project will **develop specific strategies to promote an understanding** of cultural tourism, which moves away from a "stop-and-go" consumer-oriented approach towards one that puts humans and circular economy models at its centre, paying attention to nature, communities and cultural diversity. "Place", intended as the *genius loci*, the ancient spirit of the site expressing its "intrinsic value" and "people" as co-creators of its uniqueness, culture, art, tradition, folklore, productivity, spirituality, as well as its "time space routine", are the focus of Be.CULTOUR, which aims at realizing a longer-term development project for the pilot areas involved.

The overarching goal of Be.CULTOUR is to co-create and test sustainable human-centred innovations for circular cultural tourism through collaborative innovation networks/methodologies and improved investments strategies. Targeting deprived remote, peripheral or deindustrialized areas and cultural landscapes as well as over-exploited areas, local Heritage innovation networks will co-develop a long-term heritage-led development project in the areas involved enhancing inclusive economic growth, communities' wellbeing and resilience, nature regeneration as well as effective cooperation at cross-border, regional and local level.

Wide and diversified partnerships of stakeholders from **18 EU and non-EU regions** of Northern-Central and Southern Europe, the Balkans, the Eastern neighbourhood and the Mediterranean will be the driving force of the project. A **community of 300 innovators** (which includes regional authorities and municipalities, clusters and associations, museums and tourist boards, entrepreneurs, chambers of commerce, citizens, researchers, practitioners as well as project partners) in **6 pilot regions** will **co-create innovative place-based solutions for human-centred development through** *sustainable* and *circular* cultural tourism.

Collaborative "Heritage innovation networks" will be established in 6 European deprived remote, peripheral and deindustrialised areas and cultural landscapes identified as "pilot innovation ecosystems": committed to the project's objectives, they have defined clear cultural tourism-



related challenges requiring innovation that will serve as the basis for the collaboration with the **16 additional "mirror innovation ecosystems"**. Mutual learning and up-scaling of business solutions will be the objectives of the collaboration between pilot and mirror ecosystems, building the sustainability of the project's results beyond its lifetime.

By adopting a human-centred quadruple/quintuple helix approach to co-design, Be.CULTOUR will result in 6 community-led Action Plans, 18 innovative human-centred solutions and 6 close-tomarket prototypes of new cultural tourism integrated services and products: these will directly contribute to inclusive economic growth, communities' wellbeing and resilience, and nature regeneration in pilot and mirror regions, stimulating effective cooperation at a cross-border, regional and local level. The core partners of the Consortium will progressively build Be.CULTOUR sustainability by broadening the interregional collaboration while anchoring it to relevant EU initiatives in the academic, business and institutional realms.

#### 1.1 Be.CULTOUR specific objectives

The scopes of the Be.CULTOUR project will be achieved through a set of specific, measurable, achievable, realistic and time-constrained (SMART) specific objectives:

**Objective 1** – To assess the impacts and market potential of sustainable and circular cultural tourism at national, regional and local level through multidimensional quantitative and qualitative indicators, innovative statistical methods and advanced smart data management systems;

**Objective 2** – To build a Community of Practice of 6 pilot regional ecosystems and a Community of Interest with 16 "mirror ecosystems" in EU and non-EU countries actively engaged in knowledge-sharing and exploitation of Be.CULTOUR's approach, methodology, tools, and innovative solutions for sustainable and circular cultural tourism;

**Objective 3** – To co-develop 6 Action Plans for sustainable and circular cultural tourism by establishing collaborative "Heritage innovation networks" in 6 pilot regions in Northern-Central and Southern Europe, the Balkans, the Eastern neighbourhood and the Mediterranean;

**Objective 4** – To co-develop, prototype and test human-centred and place-specific product, process and service innovations for sustainable and circular cultural tourism in pilot heritage sites; **Objective 5** – To provide policy recommendations for more effective use of European Structural Investment Funds (ESIFs) and other EU funds to support cultural tourism innovation ecosystems in pilot and mirror regions, and develop a proposal of evolution of ESIFs through synergies with other public funds;



**Objective 6** – To contribute to deepen cultural Europeanisation through information and educational activities focused on the European history, identity and culture expressed in tangible and intangible cultural heritage and cultural landscapes, developing European Cultural Routes and European Heritage Labels in pilot heritage sites.

All partners have wide experience in developing and testing the Be.CULTOUR proposed approach, methodology and tools, ensuring the effective and time-constrained achievement of all the above-mentioned specific goals.

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# 2. Introduction

The main award of Be.CULTOUR hackathon consisted of a 4-month acceleration period offered by ICHEC Brussels Management School. During the first acceleration session, each of the 19 innovative teams discussed the team's pulse and availability; fine-tuned the innovative solution features and components, identified the riskiest assumptions, and selected the ones to be tested, set up a solution roadmap based on a set of "value streams", got acquainted with the content of a "Business" plan. During the second acceleration session, each team discussed the team's pulse and availability; started providing a retrospective on what has been achieved, designed pretotypes, set up a marketing strategy and finally planned its 2<sup>nd</sup> iteration. During the third acceleration session, each team discussed the team's pulse and availability; provided a retrospective on what has been achieved, defined the financial model, identified, and evaluated societal impacts, prepared the Business Plan and planned the 3rd iteration.

Throughout the three sessions, each team worked collaboratively in a breakout room on its Miro board. After each session, the 19 teams were assigned a homework to complete before the next session. The fourth acceleration session was divided in two parts. Part I focused on answering questions, fine-tuning financial figures and pitch creation. While part II was centred on crossfertilisation and peer to peer exchange through dry runs. Finally, the pitching sessions took place in-situ in four pilot heritage sites and on Zoom for the remaining two.

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#### 2.1Document structure

The document is structured as follows: Section 1 describes the project and its objectives Section 2 provides an introduction Section 3 introduces presents Be.CULTOUR acceleration training Section 4 presents the business models and plans

# **3** Be.CULTOUR acceleration training

## 3.1 Session one: Project structuring

#### Session 1: Project structuring, 25 October 2022 from 09:00-12:00

This first session was attended by 58 participants as follows:

-48 innovators

1 participant per team (Cammino Lucano in Vulture, La chica cabeza de bosque, Forsviks CHAICE, BAČ BY TOUCH, Stephen's route site update) (4)

2 participants per team (Fly On Tour Immersivo, Eco glamping under the stars, Needle Festivals, Digital Nomads Platform) (8)

3 participants per team (Triple L tourism: Leave, Learn, Live, AridScape The wide as heritage, Create, Design & Engage, Cultural overload - Irig road) (12)

4 participants per team (Sensory Bee Nature Trail, Kalosorisete, Prova-Bo long-term rentals, FRUŠKING 8x4x4, ECoolTour, The Bison Land's Heritage) (24)

-3 facilitators from ICHEC and 7 Be.CULTOUR partners

This session had the following objectives:

-Fine-tune the innovative solution features and components: What the users/clients will see, touch, hear concretely!

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-Identify the riskiest assumptions and select the ones to be tested after session 1

-Set up a solution roadmap based on a set of "value streams"

-Get acquainted with the content of a "Business" plan

-Plan the first iteration to be executed

#### Implementation:

All the sessions adopted the hackathon methodology. Therefore, concepts were introduced in plenary and then each team co-worked in its own breakout room. During this session the 19 teams were introduced to their homework which was due before session two (15/11/2022). They were also advised to discuss together and then divide the homework between yourselves. It was recommended to set an internal deadline for the completion of each task. Finally, it was explained that by completing these tasks, they can advance as a team in the reflection, common understanding and development of their project.



During the first session, every team worked on its Miro board (see table 1). The first task was to complete frame 7<sup>1</sup>: Team Zone and discuss the team pulse and availability. The second was to discuss and work on frame 4: User customer journey map, test assumptions & assumption test planning. Finally, teams co-designed frame 5: Project roadmap.

Session 1 homework:

- The homework consisted of:
- -Working on the team's action plan
- -Achieving the 1st iteration
- -Testing selected riskiest assumptions

#### -Updating their solution according to lessons learned from the different tests

#### Be.CULTOUR 2022 - Hackathon/Acceleration - MIRO Links

	1	
Team	Project	MIRO link
1	Cammino Lucano in Vulture	https://miro.com/app/board/uXjVPaIF8zo=/?share_link_id=930602021345
2	Triple L tourism: Leave, Learn, Live	https://miro.com/app/board/uXjVPalCvmU=/?share link id=370087428072
3	<u>Fly On Tour Immersivo</u>	https://miro.com/app/board/uXjVPaICvAE=/?share_link_id=296924049260
4	Eco glamping under the stars	https://miro.com/app/board/uXjVPaIDG38=/?share_link_id=722939586970
5	AridScape The wide as heritage	https://miro.com/app/board/uXjVPaIDGRk=/?share link id=644610833169
6	La chica cabeza de bosque	https://miro.com/app/board/uXjVPaIANa8=/?share link id=928902835823
7	Sensory Bee Nature Trail	https://miro.com/app/board/uXjVPaIAKEs=/?share link id=770437234366
8	Needle Festivals	https://miro.com/app/board/uXjVPaIA-VQ=/?share link id=276561392659
9	Kalosorisete	https://miro.com/app/board/uXjVPaIAqRA=/?share link id=500522024177
10	Forsviks CHAICE	https://miro.com/app/board/uXjVPaIAr8o=/?share link id=271333721703
11	Prova-Bo long-term rentals	https://miro.com/app/board/uXjVPaIBV-I=/?share link id=492362258417
12	Create, Design & Engage	https://miro.com/app/board/uXjVPaIBVY4=/?share link id=993418438767
13	FRUŠKING 8x4x4	https://miro.com/app/board/uXjVPalBIro=/?share link id=201686343569
14	<u>Cultural overload - Irig road</u>	https://miro.com/app/board/uXjVPaIBIWI=/?share link id=257908424650
15	BAČ BY TOUCH	https://miro.com/app/board/uXjVPaIBCpY=/?share link id=433643644559
16	Digital Nomads Platform	https://miro.com/app/board/uXjVPaIBCSU=/?share link id=366115127794
17	<u>ECoolTour</u>	https://miro.com/app/board/uXjVPalBymU=/?share link id=547475920430
18	Stephen's route site update	https://miro.com/app/board/uXjVPalBt4I=/?share link id=896098901715
19	The Bison Land's Heritage	https://miro.com/app/board/uXjVPalBtaw=/?share link id=366965678570
	Table	1 – Teams Miro Borads

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Table 1 – Teams Miro Borads

<sup>&</sup>lt;sup>1</sup> Frames are accessible on the Miro Boards of the teams. The links are provided in table 1.

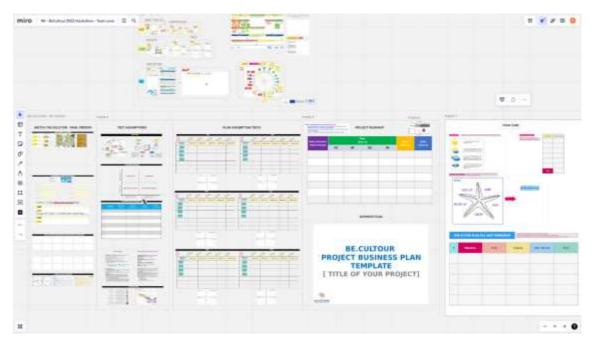


Figure 1 – Miro Board frames session 1

### 3.2 Session two: Pretotyping and Marketing Strategy

#### Session 2: Pretotyping and Marketing Strategy, 15 November 2022 from 09:00-12:00

This second session was attended by 47 participants as follows:

-41 innovators

O participant per team (La chica cabeza de bosque)

1 participant per team (Cammino Lucano in Vulture, Eco glamping under the stars, Forsviks CHAICE, Stephen's route site update, ECoolTour) (5)

2 participants per team (AridScape The wide as heritage, Needle Festivals, Prova-Bo long-term rentals, BAČ BY TOUCH) (8)

3 participants per team (Create, Design & Engage, Kalosorisete, Fly On Tour Immersivo, FRUŠKING 8x4x4, Digital Nomads Platform, The Bison Land's Heritage, Triple L tourism: Leave, Learn, Live, Cultural overload - Irig road) (24)

4 participants per team (Sensory Bee Nature Trail) (4)

-3 facilitators from ICHEC and 3 Be.CULTOUR partners



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This session had the following objectives:

-Provide a retrospective on what has been achieved at the end of iteration 1 vs what was planned

- -Design pretotypes (eg : landing page, storyboard)
- -Set up a marketing strategy based on AARRR<sup>2</sup> marketing strategy
- -Plan the 2nd iteration to be executed

#### Implementation:

The session's key concepts were introduced in plenary and then each team co-worked in its own breakout room. The 19 teams were also introduced to their homework which was due before session three (13/12/2022). During this second acceleration session, teams started by completing the Team Zone and discussing between themselves the team pulse and availability. Then they moved to Pretotyping: worked on their landing page, and its related user/customer journey storyboard and a mini value proposition. Finally, teams co-designed their project's marketing strategy.



Session 2 homework:

The homework consisted of:

-Achieving the 2nd iteration

- Testing pretotypes and additional riskiest assumptions toward specific target customers / users

-Fine tuning the Marketing Strategy and complete the marketing plan -Updating the solution according to lessons learned from the different tests

<sup>&</sup>lt;sup>2</sup> AARRR stands for acquisition, activation, retention, referral and revenue.

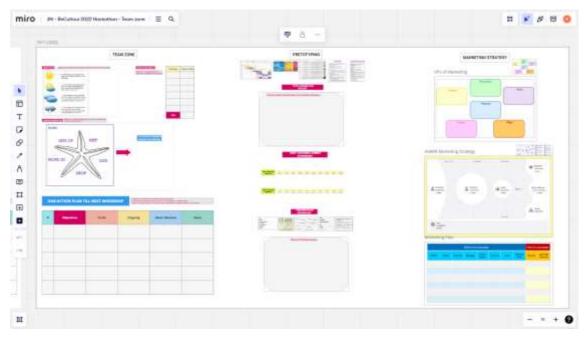


Figure 2 – Miro Board frames session 2

## 3.3 Session three: Financial Plan, Societal impact & Roadmapping

# Session 3 - Financial Plan, Societal impact & Roadmapping, 13 December 2022 from 09:00-12:00 This second session was attended by 38 participants as follows:

15

-31 innovators

0 participant per team (AridScape The wide as heritage, Needle Festivals, La chica cabeza de bosque, BAČ BY TOUCH)

1 participant per team (Cammino Lucano in Vulture, Eco glamping under the stars, Forsviks CHAICE, Cultural overload - Irig road, Stephen's route site update) (5)

2 participants per team (Triple L tourism: Leave, Learn, Live, Fly On Tour Immersivo, Digital Nomads Platform, ECoolTour, The Bison Land's Heritage) (10)

3 participants per team (Prova-Bo long-term rentals, Create, Design & Engage, Kalosorisete, FRUŠKING 8x4x4) (12)

4 participants per team (Sensory Bee Nature Trail) (4)

-3 facilitators from ICHEC and 4 Be.CULTOUR partners

This session had the following objectives:

- -Provide a retrospective on what has been achieved at the end of iteration 2 vs what was planned
- -Define the financial model: types of fundings, monetization / hybrid business models
- -Identify and evaluate societal impacts Theory of Change
- -Prepare the Business Plan
- -Plan the 3rd iteration to be executed

#### Implementation:

During the third acceleration session, teams started by completing the Team Zone and discussing between themselves the team pulse and availability. They then worked on fine-tuning their business model by discussing their: revenue streams, funding models, cost structure, investments and budget forecasts. Finally, they worked on their societal impacts, how to assess their impact and on roadmapping.

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Session 3 homework -Achieving the 3rd iteration -Strengthening the financial model -Fine tuning the societal impact assessment -Fine tuning the solution roadmap



Figure 3 – Miro Board frames session 3



# 3.4 Session four: Viability and pitching

# Session 4 – Part I: Fine-tuning financial figures and pitch creation, Monday 16 January 2023 from 13:30-15:00 (CET)

This second session was attended by 44 participants as follows:

#### -37 innovators

O participant per team (Triple L tourism: Leave, Learn, Live, Fly On Tour Immersivo, La chica cabeza de bosque, Needle Festivals, Digital Nomads Platform, Stephen's route site update)

1 participant per team (Cammino Lucano in Vulture, Eco glamping under the stars, AridScape The wide as heritage, Forsviks CHAICE, ECoolTour) (5)

2 participants per team (The Bison Land's Heritage, Cultural overload - Irig road) (4)

3 participants per team (Prova-Bo long-term rentals, Create, Design & Engage, Kalosorisete, FRUŠKING 8x4x4) (12)

4 participants per team (Sensory Bee Nature Trail, BAČ BY TOUCH) (16)

-3 facilitators from ICHEC and 4 Be.CULTOUR partners

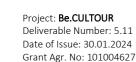
This session had the following objectives:

-Provide retrospective on what has been achieved at the end of iteration 3 vs what was planned -Fine-tune the financial figures -Pitch creation

Implementation

During part I of the fourth acceleration session, ICHEC team answered questions related to financials, and discussed with the teams the main ingredients of a successful pitch. The teams were provided before the session with a Business Plan which was explained lengthily during the session. The teams were also coached on how to pitch their solutions.

Session 4 homework -Preparing the final pitch (the business plan)





WHAT IS REQUIRED TO MAKE A SUCCESSFUL PITCH ?

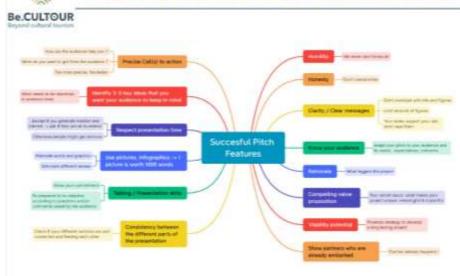


Figure 4 – Ingredients of a successful pitch

#### Session 4 – Part II: Pitch challenge through dry runs



For this second part of session four, it was important to cross-fertilise and get feedback also from peers and not only from coaches. For this reason, three dry-runs took place during which 6 teams pitched and shared comments and suggestions for improvement for the final pitching session.

#### Dry-run 1: Thursday 19 January 2023 13:30-15:00 CET (on-line)

PHS: Forsvik and Rydal Industrial Heritage Sites, Västra Götaland Region, Sweden (Forsviks CHAICE, Prova-Bo long-term rentals, Create, Design & Engage) &

PHS: Larnaca rural cultural landscape, Larnaca Region, Cyprus (Sensory Bee Nature Trail, Needle Festivals, Kalosorisete)

#### Dry-run 2: Friday 27 January 2023 14:30-16:00 CET (on-line)

PHS: Vulture-Alto Bradano area, Basilicata Region, Italy
(Cammino Lucano in Vulture, Triple L tourism: Leave, Learn, Live, Fly On Tour Immersivo)
&
PHS: The cultural park of Rio Martin, Teruel province, Aragon region, Spain

(Eco glamping under the stars, AridScape The wide as heritage, La chica cabeza de bosque)

#### Dry-run 3: Tuesday 31 January 2023 14:00-15:50 (CET) (on-line)

PHS: Bač, Sremski Karlovci and Irig in Vojvodina Region, Serbia (FRUŠKING 8x4x4, Cultural overload - Irig road, BAČ BY TOUCH)

&

PHS: The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area

(Digital Nomads Platform, ECoolTour Stephen's route site update, The Bison Land's Heritage)

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#### Final pitching sessions program

Pilot Heritage Site: Forsvik and Rydal Industrial Heritage Sites, Västra Götaland Region, Sweden Tuesday 24 and Wednesday 25 January 2023

#### Day 1

The first in-situ pitching session took place on 24 January 2023 at the venue of Västra Götaland Region in, Gothenburg, Sweden. Ulrika Lindh and Björn Ohlén, Be.CULTOUR partners from Västra Götaland Region kicked off the pitching session by giving a welcome speech and explaining Be.CULTOUR local participatory process and the co-designed action plan by local stakeholders. dr. Ruba Saleh presented Be.CULTOUR project, Be.CULTOUR hackathon and acceleration training. While Philippe Drouillon illustrated the innovation process and methodology by providing concrete examples from acceleration hubs he animates in Belgium, France and Luxembourg. The three Swedish teams pitched their Innovative circular cultural tourism solutions to a variety of stakeholders from the regional and local level coming from academia, public and private sector, impact investors and local media. Key people who could provide/share financial, physical and/or human resources for the successful implementation of their projects.



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Figure 5 – Ulrika Lindh and Björn Ohlén, Be.CULTOUR partners from Västra Götaland Region giving a welcome speech and explaining Be.CULTOUR local participatory process

Forsvik CHAICE<sup>3</sup> (Forsvik Cultural Heritage, Arts and Innovation Centre): aims to create a creative and cultural meeting place in Forsvik. A pitch presented by Kolja Schallenberg, Viktor Daggberg, Linnea Lindgren and Malin Alm Berglund.



Figure 6 – Forsvik CHAICE pitch

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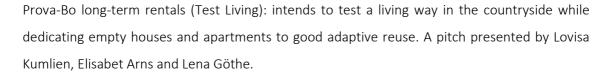




Figure 7 – Prova-Bo long-term rentals pitch

<sup>&</sup>lt;sup>3</sup> <u>www.visitforsvik.com</u>

Create, Design & Engage: two twin towns, Rydal and Saltaire (Be.CULTOUR Mirror Region Saltaire inspired from UK) with similar textile heritage are together creating the conditions for new creative and artistic development in their respective places. A pitch presented by Christina Shearer, Peter Albinsson, Rolf Danielsson and Julia Calver.



Figure 8 – Create, Design & Engage pitch

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Finally, Christer Gustafsson, Be.CULTOUR partner from Uppsala universitet, delivered an inspiring speech about SMART specialisation and the regional development strategy.

In order to inform and trigger the local ecosystem support, two additional sessions took place. In the afternoon the second session took place in Forsvik and the third session took place the next day in Rydal. The second session started with a beautiful tour of Forsvik, one of the country's first and most well-preserved industrial heritage environments. The main features of the area were a saw, a hammer, and a mill, all driven by the power of water. By the end of the 17th century, the possibility of using the bar stool hammer was utilized. In the middle of the 19th century a mechanical workshop was established and became Skaraborg's first engineering industry. Complementary buildings with features such as clay media, metal foundry and wood grinding and paper pulp manufacturing were also added by hand. What is special to Forsvik was the history of women. Who had positions as owners, users and managers of farms, goods and workshops and good education. In 1886, Forsvik's built a railroad which was used to transport goods from Forsvik to the boats in Göta Canal. The track was used until the 1940s. Parts of the old track have been

rebuilt today. In 2008, 470 meters of the transport railway between the Göta Canal and Strömbron (bridge) were rebuilt at Forskvik's factory. The reconstruction was funded by the European Union Rural Development Program, Forsviks Association, Sponsors, Karlsborg Tourism AB, Västarvet and Göta Kanal.



Figure 9 – Forskvik's factory

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Figure 10 – Forskvik's factory

After the tour, Ulrika Lindh, Be.CULTOUR partner from Västra Götaland Region kicked-off the session in Forsvik by welcoming the stakeholders and explaining Be.CULTOUR action plan for Forsvik. dr. Ruba Saleh presented Be.CULTOUR project and Be.CULTOUR hackathon and acceleration training. Philippe Drouillon illustrated the innovation process and methodology by

providing concrete examples from acceleration hubs he animates in Belgium, France and Luxembourg. Followed by an inspiring keynote by Monica Staudinger, programme Leader, Nordvästra Skaraborg.

Afterwards, the four Be.CULTOUR innovators from Forsvik Kolja Schallenberg, Victor Daggberg, Linnear Lindgren and Malin Alm Berglund delivered their 10-minutes pitch. Their Innovative circular cultural tourism solution CHAICE (Forsvik Cultural Heritage, Arts and Innovation Centre) was presented to the local ecosystem. Finally, Christer Gustafsson, Uppsala universitet, delivered an inspiring speech about SMART specialisation and the regional development strategy.



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Figure 11 – keynote by Monica Staudinger, programme Leader, Nordvästra Skaraborg



Figure 12– Forsvik CHAICE pitch in Forsvik



#### Day 2

On 25 January 2023, the third and last Be.CULTOUR accelerator pitching session in Sweden took place at Rydal museum<sup>4</sup>. The oldest preserved spinnery in Sweden. The textile factory from 1853, the inn and the renovated workers' housing are the most striking features.

The session started with Be.CULTOUR partner from Västra Götaland Region welcoming the stakeholders. Next, dr. Ruba Saleh presented Be.CULTOUR project and Be.CULTOUR hackathon and acceleration training and Philippe Drouillon illustrated the innovation process and methodology by providing concrete examples from acceleration hubs he animates in Belgium, France and Luxembourg. Bjorn Ohlen, Be.CULTOUR partner from Västra Götaland Region presented the action plan for Rydal which was co-designed under the framework of Be.CULTOUR.

The two innovative Be.CULTOUR teams from Rydal delivered their 10-minutes pitches. Lovisa Kumlien, Elisabet Arns and Lena Göthe pitched their Prova-Bo long-term rentals (Test Living) solution and Christina Shearer, Peter Albinsson, Rolf Danielsson and Julia Calver pitched their Create, Design & Engage solution to the local ecosystem. The audience raised very concrete and relevant questions and engaged in a productive discussion with the two groups.

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Figure 13–Rydal museum

<sup>4</sup> <u>https://www.vastsverige.com/en/mark/produkter/rydals-museum/?site=153435</u>



Figure 14–Rydal museum



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Figure 15– Bjorn Ohlen, Be.CULTOUR partner from Västra Götaland Region presented Be.CULTOUR action plan for Rydal





Figure 16– Philippe Drouillon illustrating the innovation process



Figure 17– Prova-Bo long-term rentals pitch in Rydal





Figure 18– Create, Design & Engage pitch in Rydal



Figure 19– Be.CULTOUR partners and innovators group picture in Rydal



# Pilot Heritage Site: The cultural park of Rio Martin, Teruel province, Aragon region, Spain Thursday 02 February 2023

The second pitching session in situ took place at the venue of the cultural park of Rio Martin, in Teruel province, Aragon region, in Spain. Three teams pitched their Innovative circular cultural tourism solutions to a number of local stakeholders.

Joaquin Noe, Deputy of the Territorial Development Area and Delegate for European Programmes of the Provincial Council of Teruel delivered an institutional welcome. Be.CULTOUR project partner, Laura Gascon Herrero, Senior Project Manager at the Provincial Government of Teruel kicked off the session by explaining the local action plan developed under the framework of Be.CULTOUR. Afterwards dr. Ruba Saleh presented Be.CULTOUR project and Be.CULTOUR hackathon and acceleration training.

The three innovative teams inspired the local stakeholders with their circular cultural tourism solutions aimed at the sustainable and human-centred development of their rural territory and communities. Eco glamping under the stars: aims at inviting tourists to drive through Aragon region, stay and enjoy the local products, the landscape and stars. It aims also to provide an alternative offer and connect the territory by turning limitations into opportunities. A pitch presented by Alberto Ipas. Aridscape intends to connect knowledge & talents with locations and resources. It aims to train, preserve and promote the vernacular cultural heritage. A pitch presented by Ismael Pizarro Munoz and Paz Gonzalez Marinas. La chica cabeza de bosque intends to highlight the positive elements of Teruel such as the cultural, social, and ethnographic components. It aims to enrich the cultural heritage and biodiversity of Teruel by making use of resources like water, land, vegetation, and locations. A pitch presented by Sara Bosque Camacho, Edurne Caballero Zaldivar.

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Philippe Drouillon gave an inspirational talk about rural innovation with concrete examples from acceleration hubs he animates and contributes to in France. Finally, a speed dating session took place during which the innovators pitched their projects to the local actors of the territory of the Cultural Park of Rio Martín.





Figure 20– The cultural park of Rio Martin



Figure 21– The cultural park of Rio Martin







Figure 22– Eco glamping under the stars pitch



Figure 23– Aridscape pitch



Project: **Be.CULTOUR** Deliverable Number: 5.11 Date of Issue: 30.01.2024 Grant Agr. No: 101004627



Figure 24– La chica cabeza de bosque pitch



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Figure 25– Philippe Drouillon explaining how to set up an entrepreneurial dynamic for good at territorial level



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Figure 26– The three innovative teams answer questions



Figure 27– Speed-dating session



Project: **Be.CULTOUR** Deliverable Number: 5.11 Date of Issue: 30.01.2024 Grant Agr. No: 101004627

Pilot Heritage Site: The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area. Wednesday 15 February 2023, 09:00-12:00 (on-line).

Because of the war in Ukraine, the third pitching session took place on Zoom. Be.CULTOUR project partner from Romania, Roxana Slemco and from Moldova Anatolie Risina kicked off the session by explaining the local action plan developed under the framework of Be.CULTOUR. Carmen Chasovschi introduced Be.CULTOUR local participatory methodology and Alexandra Albu moderated the session. dr. Ruba Saleh presented Be.CULTOUR project, the hackathon and acceleration training.

The four innovative teams pitched their Innovative circular cultural tourism solutions to a number of local stakeholders.



Digital Nomads Platform aims to become a one-stop-shop solution for highly skilled digital workers, to choose the north-eastern region as a work – live – explore destination for up to 6 months. The platform explores individual needs and skill set and match each profile with a recommended journey. The pitch presented by Anca Zota (Romanian team).

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EcoolTour is a revolutionary algorithm that generates custom routes for travellers visiting the Republic of Moldova. It makes the planning process easier for travellers by taking into account their preferences and needs. A pitch presented by Constantin Miron (Moldovan team).

Stephen's route site update is a web platform which presents a unique opportunity for history and culture lovers' tourists who want to follow the Stephan's route and be the creators of their own route. It connects tourist attractions within the route through information panels with direct access to the digital platform through a QR code. A pitch presented by Valentin Ceban (Moldovan team). The Bison Land's Heritage is a unique learning experience which aims to reveal the subtle connection among the spiritual, cultural and natural aspects of local heritage. The project offers also a treasure hunt app and provides an educational "environment" for schools, families and companies and a connection with the local communities. A pitch presented by Viorela Chiper (Romanian team).

dr. Ruba Saleh and Roxana Slemco delivered the conclusions and talked Be.CULTOUR innovators through the next steps and implementation phase.



Figure 28– Digital Nomads Platform pitch

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Figure 29– ECoolTour pitch





Figure 30– Stephen's route site update pitch



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Figure 31– The Bison Land's Heritage pitch

# Pilot Heritage Site: Bač, Sremski Karlovci and Irig in Vojvodina Region, Serbia Wednesday 22 February 2023, Novi Sad

The fourth pitching session took place at Svilara, Novi Sad. in Serbia. The session kicked-off with welcoming remarks by Mr. Nenad Ivošević, Provincial Secretary for Commerce and Tourism and Ms. Danijela Vanušić, Assistant Minister, Ministry of Culture. dr. Ruba Saleh presented Be.CULTOUR project and Be.CULTOUR hackathon & acceleration training. Nikola Tarbuk, Secretary General, of Be.CULTOUR partner Standing Conference of Towns and Municipalities delivered a welcome speech. Philippe Drouillon, delivered an inspirational talk about how to set up an entrepreneurial dynamic for good at the territorial level and Koen Demarsin, shared a practical experience of cultural mapping at a regional level.

The three scalable innovative circular cultural tourism solutions from this Be.CULTOUR Pilot Heritage Site pitched their solutions.

FRUŠKING 8X4X4 a special tourism game which starts with (8x4x4) cards which have a QR code at the back. Each card hides a special story, tour and a wine. The pitch was presented by Avakum Kvas.

Cultural overload Irig aims at developing a mixed reality application which is providing tourists with immersive experience. The application informs and guide tourists through natural, cultural, and gastronomical heritage of Irig. It also structures and unify local tourist attractions. Thus, it serves as a tool to mobilize, connect, educate, and empower local entrepreneurs and institutions to provide an extraordinary service and get feedback for the future tourism strategy. The pitch was presented by Ana Aleksic.

BAČ BY TOUCH aims to offer an interactive environment which contains virtual and sensorial experience, promotion of cultural heritage, local entrepreneurship, rural tourism, and nature preservation. The virtual environment offers an experience of medieval life at the Bac Fortress. It also compasses 3D dynamic audio and characters which will answer questions about the Bac area. The pitch was presented by Zorica Subotic and Milan Koncar.

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Finally, Igor Pucarević, Be.CULTOUR National Project Coordinator, at Standing Conference of Towns and Municipalities (SCTM), Serbia, explained Be.CULTOUR local action plan.



Figure 32- FRUŠKING 8X4X4 pitch





Figure 33– Cultural overload Irig pitch



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Figure 34– BAČ BY TOUCH pitch





Figure 35– The three innovative teams answer questions

### Last session: Vulture-Alto Bradano area, Basilicata Region, Italy Tuesday 28 February 2023, 09:00-12:00 (on-line)

The fifth pitching session took place on Zoom. Be.CULTOUR project partner, Antonio Nicoletti kicked off the session by explaining the local action plan developed under the framework of Be.CULTOUR Basilicata region. dr. Antonia Gravagnuolo Be.CULTOUR project coordinator presented the project and its participatory methodology. dr. Ruba Saleh presented Be.CULTOUR hackathon & acceleration training. Two teams pitched their Innovative circular cultural tourism solutions to a number of local stakeholders.

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Fly On Tour Immersivo is passion for flying, for authentic knowledge of places, for the exploration of inaccessible areas, for accessible tourism. The use of visors and FPV (First Person View) technology allows you to watch and experience unfamiliar or morphologically impossible locations or simply enjoy a panoramic view with professionally piloted drones. Its mission is to break down architectural barriers, giving people the opportunity to visit inaccessible places. This pitch was presented by Francesco Calderoni.

Cammino Lucano in Vulture offers a "slow" travel that allows people to get to know Basilicata from unexpected points of view that cannot be perceived by hit-and-run tourism that transform the journey into an unforgettable experience. The project aims at creating cultural paths capable of providing experiences connected to the intimate and deep stretches of Lucania through the Municipalities of: Melfi, Rapolla, Barile, Ginestra, Ripacandida, Rionero in Vulture, the lakes of Monticchio, Atella and San Fele. This video pitch was presented by Michele Santangelo.

The third group didn't attend the pitching session. the project Triple L tourism: Leave, Learn, Live aims to activate cultural exchanges for students from all around EU and from different knowledge fields to design solutions for the urban regeneration & sustainable development of Vulture, focusing in particular on cultural tourism. By becoming temporary local residents, students contribute to the territory and participate in events and activities organised in partnership with local associations.



Figure 36– Fly On Tour Immersivo pitch





Figure 37– Cammino Lucano in Vulture pitch





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Figure 38– Triple L tourism: Leave, Learn, Live

### Pilot Heritage Site: Larnaca rural cultural landscape, Larnaca Region, Cyprus Thursday 02 March 2023

Be.CULTOUR study visit in the rural landscape of Larnaka started with a first stop at the UNESCO World Heritage neolithic settlement Choirokoitia. A very well-preserved stone and earthen architecture village which dates back to the 7th millennium. The next stop was at the museum of basketry in Choirokitia which was restored and refurbished by the brilliant entrepreneur Petros Nicolaou. At the fully fledged decorated museum with local handicrafts, we participated in a halloumi making workshop run by Petros himself who is a talented craftsman as well and who produces three different types of baskets from local materials namely: straw, water reed and bamboo. Petros workshops are always full of people because of his human-centred approach and his passion and commitment to Cypriot intangible heritage. Our third stop was the Municipality of Lefkara which has been awarded the status of one of the 'Best Tourism Villages' by the World Tourism Organisation (WTO) thanks to a combination of exemplary sustainable tourism practises and its traditional character of well-preserved customs, handicrafts, architecture, and local gastronomy. Here we had the opportunity to learn about the history and challenges of Lefkara lace which was inscribed in 2009 on UNESCO's Representative List of the Intangible Cultural Heritage of Humanity and Lefkara Silversmithing. We also visited the entrepreneur Aphrodite Nikolaou who invented Lefkara lace biscuits and visited the Holy Cross Church.

The sixth and last pitching session took place at the Environmental Information Center of Rural Larnaca, Skarinou in the heart of Be.CULTOUR Pilot Heritage Site: Larnaca rural cultural landscape, Larnaca Region, Cyprus. The session kicked-off with welcoming remarks by Be.CULTOUR partner, dr. Eudokia Balamou, Operations manager, Anetel. dr. Balamou presented Be.CULTOUR local action plan. Her presentation was followed by a presentation by dr. Ruba Saleh about Be.CULTOUR project hackathon and acceleration training. The three Cypriot teams inspired the stakeholders with their innovative circular cultural tourism solutions.



Sensory Bee Nature Trail aims to revive & revitalize the unique medieval picturesque village of Vavla in threat of depopulation. Its goals are to preserve its cultural & natural heritage, the stories and legends associated with it & bee keeping history in the area, through enhancing community interaction of Honey Villages, through smart specialization, & provide knowledge, joy and happiness to children based on sustainable development aligned with EU 2030 goals & Green Deal. This pitch was presented by Yioula Papakyriacou.

Needle Festivals is a year-round festival with the mission to discover and explore Cypriot identity through cultural, entrepreneurial and sports activities. While embracing the rural landscape, the festivals will disrupt the status quo as social opportunity spaces for participants, to explore and elaborate on Cypriot identity: how it appears in daily life, sound, taste, and aesthetic through sensorial experiences and emerging relationships. This pitch was presented by Georgios Antoniou.



Kalosorisete (joy of life) aims to provide a user-friendly technology, where Cypriots and people visiting rural Larnaca in Cyprus to experience the authentic way of life and live authentic Cypriot experiences. Through a website and an application people can book through the website local experiences such as pasta making or chair making workshop. The actual product / service will be the experience as practiced by locals from generation to generation. On the back end of the website/application the vendors will be able to manage their bookings, their workshops and on later stage they will be able to upload products on the application's marketplace. This pitch was presented by Maris Kapari and Stelios Kaparis.



Figure 39– dr. Eudokia Balamou, Be.CULTOUR partner from Anetel presenting Be.CULTOUR local action plan

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Figure 40– Sensory Bee Nature Trail pitch





Figure 41– Needle festivals pitch



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Figure 42– Kalosorisete pitch



### 4. Business model and business plans

### 4.1 Business model

As explained in D3.6 the Societal Impact Canvas (Figure 43) was adopted for the innovative solutions. It is an evolution of the classical Business Model and Lean Canvases and embeds the societal impact dimension from different perspectives:

-"Raison d'être" aka purpose positioning humans and sustainability at the heart of the solution;

-"Value Propositions" that cover not only the functional dimension but also focus on environmental (circular) and social (people) dimensions;

-Societal impacts where environmental and social positive impacts are demonstrated;

-Reallocation of potential profits and surpluses as lever of further positive impacts;

-Governance as a way to embrace key stakeholders' perspectives and to keep human centricity in the development of the solution.

The use of the societal impact canvas helped the participants to visualise the 4 pillars of a successful solution: desirability, feasibility, viability, and impact.

	ACT CANVAS	Company	Date:	Version
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CET PARTNERS	PROBLEMS / NEEDS		CANNELS & COST RELATIONS	CUSTOMERS / USER
ALT / PAC (PREM)         PREDILING / PREDIL           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?           What is the party?         What is the party?         What is the party?			The encoderation of a section of a section of the s	Notice tie fo solitie wat op offer in the state opposite offer in the state opposite offer in the state opposite
		SOLUTION Marked replaces sequential of the status -1 that does for program (second second sec		
COST STRUCTURE		#-> SOCIETAL IMPACTS #+=		EXTINUE STREAM
			PROFITS &	SURPLUSES ALLOCATIO

Figure 43– The societal impact canvas



Project : Cammino Lucano in Vulture Date : 2023 Version : F

SOCIETAL CHALLENGES	address & Which SDGs & Which Jackes of rejectio & America SDGs & Which Jackes of 3,15	TARGET SEGMENTS (cutomers / users / beneficiaries)	To whom does our solution create value What are our customers () uses: segment: ? Who are our early adopter ? Trekking enthusiasts experiential tourists Religious tourists astronomy enthusiasts	food and wine tourists		REVENUE STREAMS	ereted by our solution 7 What are the customers ready to pay for # At what ing, crowdfunding,	N	we are working in	ICHEC FORMATION
SOCIETAL	Which received chollenges does our project address & Which 5DGs R Which radies of the boughhurd Abdel can we connect my project to 7 SDGs 2,3,4, 8, 9, 10,11,12, 13,15	CHANNELS & CUSTOMER REL.	How are relationships with user / etablished and anothomed a developed, etablished and mohineed 3 which channels are used to 1 e and a own with them 9 ereact our segments 9 ereact our segments 9 make our polytion ovalable 9 Website, tour	specialised	magazines and social media	REVEN	What are the main revenue streams generated by our solution 7 What are the recurs financing schemes ? What are customers ready to pay for ? At what recurs financing schemes ? advertising, crowdfunding, freemium.	PROFITS & SURPLUSES ALLOCATION	What one the alcocation principles for profits $\ell$ surpluses generated by the solution $\mathfrak{R}$ what are they alcocated for $\mathfrak{R}$ why $\mathfrak{R}$ The size of our potential target segments is quite small because we are working in riche market. The itinerary will economically supported by public funds and contributions by the users and the shops on the path.	ICHEC matter workstant score
VALUE PROPOSITIONS	that are the Unique Value Propositions from functional societal induce environmental perspectively 7 How each of them uniquely inswer to customent / users/beneficiarier's needs ? Our Cammino Lucano in Vulture helps tourists who want to immerse themselves	in nature by offering a structured route	n Bo - A	SOLUTION	w does it concretely look like it ature, satisfying spitual nal flavours, live the ' local community, oetween the stars and	«-» SOCIETAL IMPACTS «+»	acts of our solution ? from social, lives ? These stropacts ? coal population with toustic coal propulation with toustic coation section exploitation of the territory		What are the decated principles for profils / surpluses generated by it what are they allocated for % why # The size of our potential target segments is quite sma niche market. The itinerary will economically support contributions by the users and the shops on the path.	
VALUE PRO	What are the Unique Value Propositions (from functional, societal analysis environmental presspective) if How each of them uniquely answers to customent / users / beneficiaries' needs ? Our Cammino Lucano in Vulture hel tourrists who want to immerse themselv	in nature by offerir	1940-1970 - 1990 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1	1105	How is the jointian materialised if How does if concretely look line if what one its main features / components if A full immersion in the nature, satisfying spitual needs, taste the traditional flavours, live the habits & traditions of the local community, observe the connection between the stars and elements on the path.	«-» SOCIETAL	What are the negative and positive impacts of our solution ? from social which half-active and work of evolute these if the impacts is the impact of the evolution engagement for focal population with toustic Social impacts: inclusion engagement for focal population with toustic tronomical impacts: increased revenue for focal population for a diverse impacts more service for focal shops Risk of adverse impacts massive tourism, exploitation of the territory		wer sharing & distribution, the evolution of the solution ?	
OSE	autite Transformation Purpose (MTP) 9 ested to our pausary, our entres 3 age in Vulture - Alto promoting an MT	PROBLEMS (macro B micro)	Indory, what are the challenges, problem toods by users the environment client to meet the objectives, answer to their needs, who opportunities f Limited cultural touristic offer, trouble in creating network in the territory, little awareness of the potential of the territory	EXISTING SOLUTIONS	Indery, how do customer / users / users / users / users / problems ? Problems ? Piligrimage, excursions, restaurants	TURE	fees, 🔘	GOVERNANCE	cision making, responsibilities ( power sharing nance, the implementation and the evolution	VIABILITY SOCIETAL IMPACT
PURPOSE	What is ow guiding North Stor 9 What's our Mountive Transformation Purpose 1MTP) 9 What is the sepacted smoot 8 How is a connected to our possion, our drivers 7 Build a new way of pilgrimage in Vulture - Alto Bradano while valuing and promoting an itinerary to visit the territory	KEY PARTNERS	Who are our main partners & At which level of the value chain of hey carmest's wheat do they bing that is ungue & Why do fine y contribute to our auccess & What do finey expect from us g Associations for the promotion of the territory, astronomical observatories, public authorities, academia	RESOURCES & ACTIVITIES	What are the critical resources locate and/or monabarby inequired locatework the subition (Physical intellectual: turnum: flexified) and run underling key activities Experts in naturalistic, religious, astronomical, gastronomic and experiantial mattars insourced (Stepts in website, content creation and septin designer, SMM, outsourced	COST STRUCTURE	What are the main fixed and variable costs of our solution ? Costs: salarry team, external consulting fees, web and content developers fees.		which principles and signosts that guide decision mating, responsibilities / power sharing & distribution, empowement which the collective? How are stateholders integrated in the governance, the implementation and the evolution of the solute Non-profit association	DESIRABILITY NABILITY SOCIETA

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Project : Triple L tourism: Leave, Learn, Live Date : 2023 Version : F

SOCIETAL CHALLENGES	t address & Which SDGs & Which Italies of project to 9 12, 13,15, 16	TARGET SEGMENTS (cutomers / users / baneficiaries)	To whom does our solution create value ? What are our customers / uses agments ? Who are our early adopters ? University exchange students and tourists		<b>X</b>	REVENUE STREAMS	What one the main revenue atteams generated by our solution 7 What are the price if a main revenue atteams a what are the price if the main of the working space, the second public and private grants.	NO	s for women and young	ICHEC FORMATION
SOCIETA	Which received challenges does our project outdress 7 Which 50Gs 9 Which is a solution of the boughmut Model can we connect my project to 9 Which 50Gs 1, 3,7, 8, 9, 10, 11, 12, 13,15, 16	CHANNELS & CUSTOMER REL.	How one relation ships with users / encodense / customent developed, encodeshed and monitored ? Which chromes, one used to : e. get in noted with them # e. made our solution wown # e. made our solution wown # mode our solution available # University exchange	programmes, tour operators	-	REVEN	What can the moin revenue theorem generated by our solution 7 What are proved francing schemes ? What are customer ready to pay for ? Alv prove ? Revenue streams: rent of co-working space, events, meetings and public and private grants.	PROFITS & SURPLUSES ALLOCATION	What one the adocation principles for practits / surpluses generated by the solution ? What are they allocated for ? Why ? Improving the regenerated hub, creating job opportunities for women and young people thanks to the profits from co-working spaces, renting multifunctional rooms	ICHEC
VALUE PROPOSITIONS	What are the Unique Volue Propositions (from functional, societal and/or environment/ users/beneficialies/needs? answers to customent/ users/beneficialies/needs? Our project helps students live a learning by doing experience and a strong	connection with the local community	t developing local projects on sustainable development and	SOLUTION	How is the job/form materiation of thow does if concretely look like ? Whet are its main features / components ? Activate cultural exchanges for students from all around EU and from different knowledge fields.	«-» SOCIETALIMPACTS «+»	What are the negative and positive impacts of our soution? From social, recommission derivation and evaluate these impacts \$ Which indications do we use to evaluate these impacts \$ Constant presence of new residents (students and tourists), reuse of abandoned buildings & enhancement of the local economy both for businesses	53	Se Se	
SE	60	PROBLEMS CONT (macro 8 micro)	Indox, what are the challenges, a subject to the challenges, cleant to meet the volves, benefication, to their needs, arise opportunities f to unism Depopulation and lack of connection, infrastructures, accommodations	EXISTING SOLUTIONS	Todory, how do cutoment / users / How at beneficiaries answer to their needs / What a problems ? Activity from from from from the second of th	URE	e e	GOVERNANCE & SErvices	which principles and ignoposit that guide decision making, responsibilities / power sharing & distribution, empowerment within the collective? How are state-holder integrated in the gavernance, the implementation and the evolution at the solution \$ Non-profit association	VIABILITY SOCIETAL IMPACT
PURPOSE	What is our guiding North Star § What's our Massifive Transformation Purpose (MTP) § What is the expected impact § How is it connected to our pasion, our drivers <sup>3</sup> Circular and sustainable development of rural areas.	KEY PARTNERS	Who are our main parimers At which level of the value control of they connect? who addo they bring that is unque ? Why do they control the our success ? What do they expect them us ? Municipalities, region, University, Association of exchange programs for students.	RESOURCES & ACTIVITIES	What one the critical resources locates and/or mandatory! required locatewer the solution (Physical interfaction): turning fearball underking key activities & we work in the field of consultancies for local authorities & enterprises in order to obtain funds to develop their projects.	COST STRUCTURE	What are the main fixed and variable costs of our solvition 1. Costs: bills, events, management of the hub, materials and tools useful for the activities.		Which principles and signposts that guide deci empowement within the collective Hav are stateholders integrated in the govern Non-profit association	

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Project : Fly On Tour Immersivo Date :

2023 Version:

ш

SOCIETAL CHALLENGES	which societal characterizes does our project codes if which 2004 t which power of the Dogram frames of the Dogram	TARGET SEGMENTS [culturent / seen / beneficiated]	So when does are adden cardle votes 1 with one are cutations of vaca- ingments 1 Who are sur early addepent 1 -Young people (18-35) -Educational institutions (public and	private) -Peonle with	intellectual disabilities & foreign also visitors	REVENUE STREAMS	when one the mean revenue shaping generated by our station ? What are the recently francing sciences 1 wind are cultiment ready to pay for 2 At when Revenue streams: Product / subscription /	TION	whet are the abcorden principles for profile if unpluent primerical by the solution 1 west can the abcorden principles for a write it. Evaluates the principle is the area on environmental issues, Evaluate the possibility of educating young people in the area on environmental issues, with outdoor classes. Creating new avenues for culture in the territory, through tradition & local narration (storytelling). Creating an increasingly collaborative educational model between students & teachers.	ICHEC FORMATION
SOCIE	which societal cholespections are project optimes 1 which he broughout housis can us connect my project to 1 SDGS 4, 5, 8, 9, 10, 11, 12, 15	CHANNELS & CUSTOMERTEL.	there are relationships with unter/ beenekcartes (cuotomer developed entrolised on monitomeral) (monito chorenel are unables) (a second on monitom them to more on monitom them to more on monitom produces to more on monitom produces to the condition of them to more on monitomeral to the condition of the condition of the the condition of the condition of the the condition of the condition of the the condition of the condition of the condition of the the condition of the condition of the condition of the the condition of the condition of the condition of the the condition of the condition of the condition of the condition of the the condition of the condition of the condition of the condition of the the condition of the condition of the condition of the condition of the the condition of the condition of the the condition of the condition of	Tour operators,	cordi aution totos.	NEN.	whet are the most revenue shaping generated by air stations. This provide fracting schemes if that are culturent read, to pay the i Revenue streams: Product / subscription robin hood model	PROFILS & SURPLUSES ALLOCATION	when one the advoction principles for profile ( wrighters generated by the solution 7 weet one three processibility of educating young people in the a with outdoor classes. Creating new avenues for culture in t & local narration (storytelling). Creating an increasingly col between students & teachers.	ICHEC
VALUEFROFOSITIONS	What are the Under Vote Propositions, thom hardbook, access access to conformer, James / Severations' nears, 1 access to conformer, James / Severations' nears, 1 Our FLY - ON Immersive tours for all helps disabled people and people with reduced mobility to receive	as much information as possible for an accessible holiday« Our FLY - ON Immersive tours for everyone	helps young people to get to know and be active protagonists of an alternative cultural offer through a unique storytelling ("collection of stories in flight") unlike the tourist guide who tells you aseptic and repeated information, where the tourist is passive Through FPV (Visors) & Drones tecnologies FL <del>Y-OM</del> allows to visit in real time unaccessible places	sources	How is the solution mathematical if how does it concerning local like if what are its main heatvest / components if Immersive tours for all in inaccessible places	*-* SOCIETAL IMPACTS *+*	What are the regarding and positive imports of air values? Here recot, economic and environmental experitive imports that imports in More inclusive model & support for people with intellectual disabilities. Spread the vision in more communities from South to North Italy, eventually in other European countries.			
VALUE	What are the Unsure Value outline environmental paragree answers to cudaments / owner /s Ourr FLY - ON Immersive people and people with	<ul> <li>as much information at holidaye. Our FLY - ON</li> </ul>	helps young people to protagonists of an alter unique storytelling ("cc unlike the tourist guide repeated information," Through FPV (Visors) & allows to visit in real ti	- 50	New It the solution materialised if New about con What use it much heatness / components if Immersive tours for all in inaccessible places	*** SOCIE	These one the regarding and positive imports of an relation 7 fears economic and environmental predictions in the relation of		1. define the solution I	
DSE	unities fromformation huppes (ME) F eched to are position, ear dhien F erred places in Gravina,	PROBLEMS	Indon, which are the studiender, clearly the meet favore together, and the the meet was apportantian f Morphology, lack of infrastructure, lack of time, depopulation	EXISTING SOLUTIONS	today, how do cutomer / user / proday. Now do cutomer / user / prodawn / Local guides with no possibility of visiting unaccessible areas, online websites.	TURE	<u></u>	GOVERNANCE	cillo maing, reportables / power Antro nonce, the inglementation and the explicit	VABUTY SOCETAL MPACT
FURPOSE	What is our goaling term that if what have would be from the more than the weeks where it they would be the expected they would be an address to be provided in South, Italy accessible to everyone	KEY PARINERS	Who are our man partners f Al whan kent what are sain action to they are an area to be a sain action of the mass of they expect herm on f Local authorities, partners & suppliers for Terlo waste of drone's material	RESOURCES & ACTIVITIES	what are the official resources to occurse and/or resolution (the product to occurse the solidor (the product occurs) and occurse the events of the product of the the founders who manage a maintain the equipment of manage public relation	COST STRUCTURE	which are the motivitiesd and variable control our solution ( Costs: Equipment (dromes), Internal costs (pillot & co- pilot), Outsourced costs: marketing, comunication, implementation management & facilitator		Which principle using agreeom that guide decision mating, wappondiates if power sharing & databution, empowement within the collective time governonce. The implementation and the evolution of the station if Private SME	DESEABUTY VABUTY

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# SOCIETAL IMPACT CANVAS Project Eco glamping under the stars Date.

Version: .F 2023

SOCIETAL CHALLENGES	addess t Which 100a t Wisch pases of respective t 11, 12, 15, 16	TARGET SEGMENTS [comment / seen / beneficiared]	So when does our solution credit rough a loss of the second control of which are our control of the second con	- Motorbike riders	<ul> <li>BIT tourists</li> <li>Dinopolis park visitors</li> <li>Industrial tourism visitors</li> <li>Couples in love</li> <li>Rio Martin Cultural Park visitors</li> </ul>	REVENUE STREAMS	received by our values. Timed are the contensor recard, to poor tar it is when idation, Food &	NC		ICHEC FORMATION
SOCIETAL	which accelerates deel our traject ordexs 1 which 100s 1 which 10s 1 a f 5, 7, 8, 9, 10, 11, 12, 15, 16	CHANNEES & CUSTOMER REL.	there are estationality with unter / detectioned or controlment demetapoed estationed and manimated i which character are used to a get in force or machine recent a machine are used to i a machine are used to i a machine are used to interest a ma	Local authorities	social media	REVEN	what are the more revenue dreams generated by an staticer 1 what are the exception of the staticer of the staticer is all what are cultamen ready to pay far all what are cultamen ready to pay for all what are cultamen ready topay for all what are culta	PROFITS & SURPLUSES ALLOCATION	what are the adocation principles for profils ( suppliant generated by the solution if what are they allocated for it why it Trains the local workers	ICHEC
VALUE FROFOSITIONS	much are the under value frequencies. Then the frequencies are the under a sub- moment of containing previously in the second of the manual of the sub- containing and the second out is a sub- beauty of our territory while enjoying a	unique silent & eco-friendly environment.	offer the	souttow	How is the solution materialized 7 frow does it concerned took like 7 What gave its main technicul / components 7 An innovative ecco-glamping hotel	*-* SOCIETALIMPACTS *+*	more care the regarding and positive imports of an isolaten's from isolat more received an internation previous from the free to the connections with & between local entrepeneurs & producers. supplyig local food to be cooked around the fire (organic & local)		Train the local workers	
VALU	What are the Unique Volu- occurs to concerning terms answer to concerning terms Our project help beauty of our ter	unique silent & e	Unlike other accomodations, we possibility to meet & exchange w guests & with the local communi through local products & ad-hoc experiences.		How Is the polytic materials What are its main bedress / An innovative ec	*** 500	What are the supplie and positive impacts of an stating 14 Micro reaction of use manufacture impacts of an stating and Create connections with & between local entrepeneurs & producers. supplyig local to be cooked around the fire (organic & li			
OSE	auther boundaring hupper (MP) 1 excel to air position out driven 1 iss in relation with touristic	PROSLEMS	Index, which are the challenged, protein to move day work thereforese, clearly to meet their apportance of their needs, when apportance of its their needs, when apportance of its their needs, when apportance is the needs of the of the needs of the office office touristic office	EXISTING SOUTIONS	look have do cudoment / your / preventionent prevents the research prevention of the rest of the rest initiatives in the territory that obtained European funds & they are working fairly well	TURE	ing D	GOVERNANCE	cilion matring, responsibilities / power share monces, the implementation and the evolu- COMPANY	VABUTY SOCIETAL MPACT
FURPOSE	When is not guiding term that it when our Abuilding boundaring hypotes (when it is the separated regional activities in relation with offer new & original activities in relation with nature & use our cultural & touristic heritage in an ECO way.	KEY PARTNERS	Who are our mann porthers T AI which level Who are our mann porthers T AI which level Who do They tange That is unspec T Why do they constrained to our success T Whild a they expect them us 7 The Silent Route, Airlin Spa, Martin River Cubrard Park, Motardiand Aragen, El Gliver Montastery, Montaliten Attronomical Observatory, Dinopolo, La Opinegr	RESOURCES & ACTIVITIES	what are the officer resources to occurs and/or monotonic respect to occurs and/or monotonic respect to occurs and the solution of the reserving law occurs in a first Three local entrepreneus & one tourism consultant	COST STRUCTURE	where are the main fixed and variable calls of our values 9 Costs: equipments, infrastructure, staff, running costs. A public & private invesetment for the infrastructure and cabin domes.		which process and approach that greate decision mainty, responsibilities / power sharing responsements while the collection of the power of the restriction out the evolution of the power of the restriction out the evolution of the power of the restriction of the evolution of the power of the restriction of the evolution of the power of the restriction of the evolution of the power of the restriction of the restriction of the power of the restriction of the restrict	FEASBLITY SOCIETA

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Project Paisajeencontrado (AridScape) Date: 2023 Version: F

SOCIETAL CHALLENGES	When received challenges does over project outdoes 1 which space times received the time interest in project out 1 SDGs 1, 3, 4, 8, 9, 10, 11, 12, 15, 16	TARGET SEGMENTS	To whom does on solution create votes " whom one or cuttomer / uner wegments it Who one our early adapters t -Local businesses -Public administrations that are carrying rural	Childente willing to	acquire practical knowledge	REVENUE STREAMS	what one the more revenue showing primerited by our solution 7 What can the revenue process of the solution o	NO			ICHEC FORMATION
SOCIETA	Which seeked challenges does on project outers I which stops they be people interestion we connect my project to 1 SDGs 1, 3, 4, 8, 9, 10, 11, 12, 15, 16	CHANNELS & CUSTOMER REL	How an indication with sume / beneficiaries (curtorine denetication beneficiaries (curtorine denetication mean reservation curtorine) and the sum station species ( a state sum station species ( a state sum station species ( b cocal authorities Universities	Website.	Social media App	REVE	what are the main receive short primate by our solid prove the most receive short or cutomen watch has prove the streams: workshops, students traineeship fee, rents, projects.	PROFITS & SURPLUSES ALLOCATION	What are the allocation principles for profils / surpluses generated by the solidion 2 What are they aboated by 8 Winy 8		ICHEC
VALUE FROPOSTHONS	officer from fundinois acceler (1.7 Nov each of from unbowy deader needs 1 pean students &	good quality practical ces learn hands-on	resonation & ing a viable option to rough our website & om for rent in a local sining modules where territory & interact	soumow	ow does it concerning to the first the time it is the time is the tis the time is the time is the time is the time is the time	*** SOCIETAL IMPACTS ***	och of an sourcent fram societ from the source of the societ reveal inspects of the construction. Coexistence emotional students, capacity intergenerational connections.		What are the allocation principles for What are they allocated for 8 Why 8	Non profit	
VALUE FRI	What are the Unique Value Proportions. Ihem fundiends, socied and the embending programming the propertients. These each of them uniquely conservise-contenents junes; James/content resears, Our project helps European students &	graduates looking for good quality practical knowledge & experiences learn hands-on	iercrimenters in meritage resonation as landscaping while getting a viable option to live in the territory. Through our website & app they can find a room for rent in a local house. Unlike other training modules where you cannot live in the territory & interact with the community.	nos	rever is the sourcer mathematical if from about it concerning took like it what are its main features ( components it it and ARIDSCAPE: Traditional heritage and landscape preservation	*** SOCIETA	Whet are the regarine and polltrie imports of our southen 1 fram social eccentration and southermental perspectives. It eccentrations are use to evaluate threat imports a Recovery of traditional sustainable construction. Coexistence between local community & international students. capacity building. Using local materials. Intergenerational connections.		p & destandion, on of the solution T	S. S. S.	
356	whe fourtemation Propose (MT) t checks to our pursues, our desarch materials and techniques ape & tourism	SWEINBORG	Todon, what one the challenges, sections that one the challenges, constructions are according to the target of the mean that according to the section and the challenge of the population, loss of heritage value by locals, shortage por rental housing, degradation of industrial heritage	EXISTING SOLUTIONS	Index, Non do curtoment / want / presentances Students/Archaeologist stay at a residence at the archaeology park No solutions for landscape & industrial heritage toss	URE	ed G	GOVERNANCE	tion making, responsibilies / power shafty arcs, the implementation and the evolution	ion	4 MPACT
PURPOSE	weet it or guidenties that if weath or Muniter Transformed in Purpose (Multiple Transformed in the expected report if the it accesses to be present to the densitient of the contract of the second materials and techniques for enhancing urban landscape & tourism	KEY PARINERS	Who one our motil portions 1 // which level of the party child complete the structures of the proceeding that is complete to early and the structures of the proceeding that is complete the proceeding that is complete the proceeding that is an and the proceeding that is a proceeding that is an and the proceeding that is a proceeding that proceeding t	RESOURCES & ACTIVITIES	What are the critical reconcisient posterior and an analysis (provided posterior is analysis) (provided a contenting in a continue it and provided is a continue it and the continue it and the expert builder, architect expert in architectural heritage Presentation, tourism professional, agriculta if engineer & landscaper architect	COST STRUCTURE	when one the medi fixed and works each of our solvies if Costs: equipments and goods, staff, fixed and variable costs, external services		Which process and approach that guide decision mating, responsibilities / power sharing & distribution, engowerment within the collective? Yow are stateholders infegrated in the governance, the ingleweetation and the evolution of the sources if	Non for profit organisation	DESRABUTY VABUTY FEASBUTY SOCETALINPACT

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# SOCIETAL IMPACT CANVAS Project : La chica cabeza de bosque

Version: F 2023 . Date : .

SOCIETAL CHALLENGES	oppeal to F Which SOCI 7 Which index of operation	3, 15, 16	TARGET SEGMENTS (continuent / news / tameficaties)	To whom does an studen create value 1 women are occurrent / who are not eacly active Fase1: Aragon population: 1,320 million people (78% under65 years old) Fase2: Valencia	population: 4,975	million people ((80% under65 years old) + Cataluña: 7,566 million people (81% under65 years old)	REVENUE STREAMS	What are the main resonant presented by our solution 1 what are the prover the transmert of what are cutoment mooth to poor the Author Revenue streams: Experiences workshops, Kit DIY 11, redesigned second hand clothing, Hand-sewing & dyed clothing	N.	litural therapy th & development	ICHEC FORMATION
SOCIETAL	Which tockets cheftinges open our project opdets 1 Which 100, 9 Which ribbes of the Deughnut Model can we connect my project to 8	SDGs 2, 3, 5, 8, 9, 10, 12, 13, 15, 16	CHANNELS & CUSTOMER REL	How are institución with uner / eccelerations - conforment de reflecend, eccelerations - conforment de reflecend which - concretend las - - endra concretend las - - endra concretend las - - endra concretend las - - endra concretend las - - ELOCAI authOnrities Loccal municipal	Website	Social media	REVEN	what are the main revenue stream prescripted by our justice Trings are the properties of the propertie	PROFITS & SURPLUSES ALLOCATION	whet one the abcordion principles for profits / surpluent generated by the values if whet are they abcorded for it why it Profit will be invested in making ethnobotany & horicultural therapy accessible to people to enhance territorial value, growth & development	ICHEC
VALUE FROFOSITIONS	What are the Unique Value Proposition: from functional, accents and/or environments perspectives if How each at them uniquely priseers to conformer / caret. / beneficialist	Our workshops addressing young, elderly people, & families help these segments	improve their mental health through a	process of mindfulness, biodiversity & art therapy that result in sensorial experiences. Unlike other immersive experiences, we believe that biodiversity is the key to achieving the future challenges & our cultural heritage is an essential tool.	Sournow	How the solven motivation of them ones if concerning how the if what are its main heatness / components if Sensory experiences related to biodiversity & local know-how that improves mental well-being	*-* SOCIETAL IMPACTS *+*	whet are the regarding and positive imposits of our statistics i fram sacks, exceeding on an event way to restard in the second of exceeding of traditional knowledge linked to the natural environment, circularity of local materials, economic development of the area, improving mental health.		Profit will be invested in accepted to the structure of t	
~	What are the Unique and/or environmental answer to outcomers /	Our workshop people, & fami	improve their I	process of min therapy that re Unlike other in believe that bi achieving the f cultural herita		How is the adultion motile What are its mout whole Sensory experi & local know- well-being		which are the wegative and economical and evolution which indicates do we use Recover of tradition environment, circula development of the		we have a statedow. The evolution of the solution F as in nature happens Ve.	
DSE	authe frantomotion Purpose (MIP) 1 voted to our paration, our officers 5	mentis & enriching turism omentin Teruel, Aragón,	PROBLEMS	fores, who are the chollenges, proving the construction and personal pro- cession to meet the objection, prime that meets, whe opportunities of Biodiversity & traditional knowledge loss, depopulation, mental	EXISTING SOUTIONS	soon, how do culturen i sums i presentation of intergenerational Lack of intergenerational activities, lack of mindfulness integration in families, lack of interesting workshops	IURE	s, staff, fixed	GOVERNANCE	commenting reportation ( power non mores, the impermentation and the evolu- need to collaborate as in ni s global & collaborative.	VABUTY SOCIETAL NIPACT
350-480-4	What is our guiding Harth Start What's our Marather Naniformation Purpose (MIF) if What is the expected impact if New is it connected to aur possibly, our othern if	Dur purpose is to generate benefits & enriching turism experiences in our rural enviromentin Teruel, Aragón,	KEY FARINERS	Who are sur more partners ? A whoch here who are super body on the stratch here where a super super here is under a fly and an they program is under a fly and internation. Local administration, centre for environmental studies, centre of innovation & man bioeconomy in Teruel	RESOURCES & ACTIVITIES	What are the affect response to achieve much monophylic regulared to achieve the authitan (hyr)regular to achieve the authitan (hyr)regular to achieve the activities (hyr)regular A group of complementary profiles: experts in textility reaffs, mental health, sustainabethy rural development	COST STRUCTURE	what are the main fixed and votable cosh of our solution 4 Costs: equipments and goods, staff, fixed and variable costs		Which proceeds and approach and guide deciden making importanties if power sharing it darkhollow. Responsement within the collective these are state-taken the governance, the implementation and the evolution of the solution 7 Ecoferminist cooperative. We need to colliaborate as in nature happens that's why our point of view is global & collaborative.	FEASURY SOCEIA

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Version: F 2023 Date : Project Sensory Bee Nature Trail

CHEC Í Revenue streams: open days (main stakeholders) To whom does our zolution create value 1 What are our outlomen / vien segments 7. Who are our early adapters 1 special interest tourism Which societal chattenges does our project address it which 10/0s it which spares of the Doughnut Model can we cannect my project to it. Families with children, 8 by our volution 3 wheel one the men ready to poy far 7 At what TARGET SEGMENTS SDGs 2, 3, 4, 7, 8, 9, 10, 11, 13, 15 ICHEC START LAB schools. SOCIETAL CHALLENGES REVENUE STREAMS PROFITS & SURPLUSES ALLOCATION Whof are the main revenue shears gen recentling franching schemes 7 What are price 7 cred by the solution 2 F. CHANNELS & CUSTOMER REI Non-profit: revenues for the business of the area croment can under a compared 1
 croment can under a compared 1
 model our reduction traven 7
 model our reduction of model Larnaka region board, Larnaka & Famagusta development Agency, CHEC rate reichbrichigs with umo. community council Deputy Ministry of Fourism, Vavla What are the allocation principles for profils ( surpluses What are they allocated for 7 Why 7 tourism, job creation & preserve the culture, history & biodiversity of the deprived area with limited activities for children will increase the flow of The trail designed for families, schools & children with special needs in a on. It also caters for special interest groups with activities all year round for fun & knowledge about the bees & the environment. Thanks to the hive themed playgrounds & information points. Unlike festivals this experience is available all year various relaxation & meditation points with relaxation & privacy features thanks to the water points. Unlike the other trails is the only Our solution provides to families with children, sound systems & themed relaxing spots with solar energy into a historical site 033 What are the Unique Value Proportions, thom fundional, societal occific embenerated prespectations if how each of them uniquely provent to conforment / seems / beneficiation media. If 1 lock lies 7 What are the elegative and politive impacts of our solution 7 from economical and enhancement percentates 15 which editation do we use to enclose the second of the secon Creation of a sensory nature trail \*+\* SOCIETAL IMPACTS \*+\* ale these impacts 7 VALUE FROFOSITIONS themed & innovative in Cyprus. How Is the solution materialized if How does! What are its main features / components if SOLUTION Contraction of the second Imposite incluints and agreent that goale decision marking, waponabilities / power sharing & darithullion, incluints stated within the collection of the governance. The implementation and the evaluation of the station i that are stated after 83 đ foday, what are the challenges, problem tocal by user, beneficiaries, client to meet their objectives, onser to their needs, wells apportunities t environmental awarenets foday, how do cultomen / vaen / beneficiaries arower to theit needs / problems if Whol is our guiding fearly 2019 1 Whol's our Moulifier from/framotion Purpose (MP) 1 Whol is the expected impost it from it it connected to our position, our physics 5 ©7 Bee knowledge trail EXISTING SOLUTIONS Low tourism flow to the Revive & revitalize a unique medieval picturesque Valva village, lack of lack of cooperation PROBLEMS Costs: equipments and goods, fixed & variable costs, external services COST STRUCTURE PURPOSE village in threat of depopulation VABUTY Non-profit organization 38 are our main portners 1 AI which level rivature chain do they connect it a Bee Nature Center Agos Minta 998 Monatery, church of Ione Local Media Compenes, Pencyprian Ausobalon do they tarting that is unique 7 Why ex contribute to our success 7 What establishments, Vakia community council, Christoodias Wimery, yoga schooh, Ecogh feam of experts, initial white lay activities f That are the official resources source and/or monifolding) required a ocheve the statifier (Physical) RESOURCES & ACTIVITIES In they contribute to our success r v to they expect from us f carls feature pris, Varia Agrituriam NEW PARTICIES financing, trail maintenance DESEABUTY

FORMATION

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SOCIETAL IMPACT

FEASBULTY



Date : . Project Needle Festivals

Version: F 2023

SOCIETAL CHALLENGES	Which receives on operation device project outdown 1 which 100x1 which advected the time project by 1 which advected the project by 1 SDGs 2, 3, 7, 8, 9, 10, 11, 15	TARGET SEGMENTS (continuent / seen / teambroment)	To whom does our souldon create source integrate our souldon create source impressifi 1 Who are our early adopten 1 Currious young Cyprious, For eign culture enthusiasts	sustainability		REVENUE STREAMS	muct one the most inverse through the out statten ? muct on the feet process through the feet process process through the feet process process through the customer most to process the feet process feet process through the creative center of the merchandise, services, renting the creative center of the feet process the feet process through the creative center of the	NOR	1		ICHEC FORMATION
SOCIE	Which society challenges does our project on the Designed Addition on the connect my pro- SDGs 2, 3, 7, 8, 9, 10, 11, 15	CHANNELS & CUSTOMER REL	More are restricted to with unner / beeneforced and monitoried ? experiments are investigated ? which channels are investigated ? 	Artistic scene	Social media	S2	much one free more inverse amount generated by our source process of the process	PROFITS & SURFLUSES ALLOCATION	what are the abordion principles for profils $\ell$ surglass; generated by the solution it what are they aborded for 1 why $\ell$		ICHEC
VALUE FROPOSITIONS	and the second s	the user & the environment where through the	realm of creative arts crucial questions regarding our ethos & cypriot character can be addressed. Our festival will act as a Hub employing artists of all kind including underrepresented backgrounds & allow them to present their work to locals & visitors thus acting as a Global Ambassador of Cypriot Arts.	SOLUTION	are don't concretely text the T meets If mersive experiences	*** SOCIETALIMPACTS ***	ech of our statuten i from model thes f these f the stabiliting social bonds & a rative design by emhancing on footprint, sustainable		What are the allocation principles for what are they allocated for 7 Why 7	Non-profit	
VALUE FRI	What are the lineary value Proportion. Then furthered, possible accurate increments providence of the main and the providence of control is to take on the task of Constructing a residence of creation. This inhorizal scace will be kind & inclusive both to	the user & the environment		nos	How a the joint moderation of these and the concretely look like a weet one for main teachers / composents if concretely look like a line teacher cultural journey composed by exhibiting platform, immersive experiences and food stalls.	*** SOCIETA	Involtional from the respective ord positive imports of our statistican't from social economics from the statement of the sta		ver Promity & distibution. Ne evolution of the solution if	888 287	
355	where hourdboord on human a fully a contraction furgers and a cure parts a	PROSULING PROSULING	Foots, who are the chollenge, solutions for a the chollenge, clearly invest the solutions, clearly invest the contractive develop, in the discrete solution is limited access to cultural activities. Lack of opportunity to shorecast activities limited access to cultural activities for list minded people to interfact for list minded people to interfact	EXISTING SOLUTIONS	Traditional festivals	URE	©7	GOVERNANCE	sion moting, reponsibilies / power photog ance, the implementation and the evolution		VABUTY SOCETAL MPACT
FURPOSI	We all a set grading from the it what have it what have the advanced on furgoose party it where is an approved it may a drawn or advance it was it is correspond to our parts. We avoing the cultural present to our part in order to shape our future	KEY PARTNERS	Who are our more portners 1 At which level of the value control of liney control of the control of the value control of liney control of the control of the second them is 1 Local action the second 1 What groups, local authorities, universities, local business, minorities, loca communities touriser boards	RESOURCES & ACTIVITIES	What are the ciferal resources locate media mecological resources to estimate the solution (hyperal ordening) an estimate (hyperal ordening) and superts in additional experts in communications & marketing architectural design & data	COST STRUCTURE	when own the men teed and variable costs of our solution if Costs: equipments and goods, staff, fixed and variable costs, external services		Which precipies and appoint that guide decision making, responsibilities / power phanting, databalities, empowerds which the collective that are phanting theophatic time phantimetric. The implementation and the exclusion of the sources of	Non-profit organization	DESIRABUTY VABUTY FEASBULTY SOCETA

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Project : Kalosorisete (joy of culture) Date: 2023 Version: F

SOCIETAL CHALLENGES	aged to 1	TARGET SEGMENTS Toolhomen / news / teaned/coment	To whom does our polyton create roles to whot are our continent, lower apprents 1 Who are our early adoption F Families, companies, individual travelers			REVENUE STREAMS	evelop by our solution 1 minute one fee continuent in the continuent in the fee of the f	8		ICHEC FORMATION
SOCIETAL	Which societies challenges does our project opders 1 misch ld/ou / which addes or the Deugenst No. 7 misch addes of the Deugenst No. 7 misch a	CHANNELS & CUSTOMER REL	Were are statistication with units ( beneficially culturation developed beneficial and culturations) (this character and loss even a statistic income it make our statistic income it mode our statistic income it mode our statistic organistic it	Website,	social media, Traditional media	REVEN	Inter on the new new representation presented by our section. They're an the new representation on the new reserve theory of the section of the new reserve theory of the section of the new reserve theory of the new reserve	PROFITS & SURFUSES ALLOCATION	What are the obcortion principles for polific / surglasse generated by the polifics if what are they allocated for 7 Why 7	ICHEC
VALUE FROPOSITIONS	what are the under value frequention. Then halfpend, society and an interval provided provided and the society of the society	& time consuming online/offline research, we	offer a one-stop-shop where you can explore environment friendly & traditional tangible & intangible heritage experiences & enjoy authentic cultural experiences by connecting you directly to local producers & tourism experience providers.	NOLLINGS	How the rotation indexidend 1 from domit a concretely look like 1 Wind one is main host end application that A website and application that bridges the gap between locating authenticity and exploring it	*** SOCIETAL IMPACTS ***	where are the require and positive imports of our statutes Thom access macroened and evaluation of the status of the status of the first Empowering women & young people to establish their own businesses & create their own streams of income, economic growth of local communities.		we promp is defined on the polytom if a the objection principle for principle to principle for the solution if the polytom if the polytom if the polytom if the polytom is a solution is a solution if the polytom is a solution is a solution if the polytom is a solution is a solution is a solution if the polytom is a solution is a solution if the polytom is a solution is a solutity it	
FURPOSE	Mouth a footbarder Purpose Jurp 1 means to an parsen our alwart that third bridge rural culture of accessible to anyone who	PROBLEMS	foctory, whole are the chollenge, problems faced by under the performance cleans to meet their applications are applications and applications to share needs, with applications to share needs, with applications travellers, cuturally controlouts individuals & providers of torusim services / products rural area.	EXISTING SOLUTIONS	Methode control to the second	CIURE	taff 🔘	COVERNANCE	ection moting repondatilies / power dramp emodos, the impermentation and the exclusion COMPANY	VABUTY SOCETAL SVPACT
EU1	When it are grading from their to a final the fourther fourther fourther to the region fragment of the state	KET PARTNERS	who are or more partners 1 Ar which here and the shee clock can have connect 1 would be shee clock can have an angle of the sheet constrained to any a strain the second farmus 1 Local rural communities, local authorities, local second producers	RESOURCES & ACTIVITIES	What are the official records to occurs and/official records to occurs the solidary (Phylocal and/official intermediates) and sur- underlying kay occurs (Phylocal Technology & anboarding of local service providers (Phroducers in- hours. The experiences will be "outsourced" to local service providers/producers.	COST STRUCTURE	muci on the most tead ond variable cost of our solution # Costs: scalable technology & staff cost.		when process and approximations decision making, we provide the importance of the collection of the province o	DESRABUTY VABUTY FEASBLITY SOCETA

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Project Forsviks CHAICE

2023 Version: F

Date:



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Project : Prova-Bo long-term rentals Date: 2023 Version: F

SOCIETAL CHALLENGES	oddrein if Wisch JDOs 1 Which doller of logical for ?	М.	TARGET SEGMENTS (containers / seers / seconditioner)	to vicen dow our sulfan create volue 1 waar ee ou cuiterren / van egreenti 1 who are ou early odgries 1 Possible new residents House owners	Local community	2	REVENUE STREAMS	worked by our solution 1 when one the customer roody to pay far it when advect is emerged on the solution of t	2N	3	CITE OF	ICHEC FORMATION
SOCIETAL	Which society chickenges does our project address it Wisch 100() 1 Which dates of the Society Model can we convect my project for it	SDGs 1-4 & 7-16	CHANNELS & CUSTOMER REL	Here are statistication with write in meta-balance conditionate and extenditions and manifested 1 meta-charance are and to 1 more are and the more in a made and address in them it and a social and them and address in Local associations	Vebsite	App Social media	REVEN	Intel on the nois revenue fragmented by our relation initial on the presented proceeding comments in that are customers recertly so you that it is used the customers records comments on the platform.	PROFIES & SURPLUSES ALLOCATION	What are the allocation principles for profits/ surpluses generated by the valuation $\tilde{\tau}$ What are they allocated for 4 Why 4		ICHEC
VALUE PROPOSITIONS	ottom from functional, societal 1 How each at them uniquely contex reacts 1	vides tenants ent out experience with	our legal & provision of materials.	(17)	TION	w does a concerning tool like 7 what 5 5 smaller communities me new people for a their fantastic place	IMPACTS ***	ch ef our solution 7 hours social, there is a social of the social health.		What are the allocation principles for p What are they allocated for 4 Why 8	Non-profit	
VALUE PRO	What are the Unique Value Proportitions, (from functional, poches and/or enhancemental preparations of those each af them uniquely anones to customent / samt / beneficialized weat of	Our digital platform provides tenants with an easy & safe to rent out experience with	<ul> <li>legal support. Ihanks to our legal &amp; administrative services: provision of materials.</li> </ul>	information, roadmaps, legal documents/ contracts & architectural services: mapping/inventory of spaces for housing & common usage - we help local owners contribute to the local development of their territory with what they have.	NOLLINOS	rew it the rotation materiated if here does it concerned test like it what are its main hereast (component) if A digital platform giving smaller communities the possibility to welcome new people for short rentals to discover their fantastic place and community.	*** SOCIETALIMPACTS ***	whole one the registion and positive reports of our induces 1 here locat which nected that examines the restance interes to show nected that we want to evaluate them it Social connection, a sense of meaning & belonging that brings mental health. While being close to nature brings the same effect plus physical health.		A distribution.	<u> </u>	
XE	safflee hondomotion Purpose (MP) It solied to our position, our driven It	ie countryside	PROBLEMS	Indok, what on the challenge, constant lace for any interfection, constant lace by any interfection, and the two research was opportunistic free options of private rentals are available.	EXISTING SOLUTIONS	today, how do cudomen / unit / proday, how do cudomen / unit / produces on short- Airbub focuses on short- term rentals & tourism where money does not go the locals	URE	alaan t support, ists,	GOVERNANCE	son mising, reponsibilies / power #othig coce, the inglementation and the evolution		VABURY SOCETAL MPACT
PURPOSE	What is our pushing french that if What's an Moultilitie "handfarmation Purpose (whit) if What is the expected introad if Nov is it connected to our partien, our drivers if	Making it easier to move to the countryside	KEY PARINERS	Who are our reals portners 1 A which level and a value of the state of the state of the state and are real of the state of the state and the state of the state of the state House owners Local authorities	RESOURCES & ACTIVITIES	What are the official recordent to correct and/or recordent/or/instants to correct and/or recordent/or/instants instants in the standon from Architectural services in- house, legal & administrative service	COST STRUCTURE	what are fire main fired and variable costs of our station 1 Costs: material creation, technical support, legal support, admin costs, staff costs, marketing		Which principal and approvint that guide decision mising reportabilities ( power shoring & dishoution, empowement within the collective? How are indeproblem integrated in the governance, the implementation and the exclution of the station if	Non-profit organization	DESRABULY VABLEY FEASBLEY SOCETA

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2023 Date: Project Create, Design & Engage

CHEC FORMATION Version: F ÷@≬ S To whom does our solution create value 1 What are our custamens / uses segments / What are our early adapters 1 Which societal chathenges does our project address 2. Which 3DGs 9 Which address of the Doughnut Model can we commed my project to 9. ed by our jourian 7 what are the power reaction and the shart what he should be port for \$ 61 what existing audiences and TARGET SEGMENTS -local community our networks from both instance from UK & -Artists in the first School education Revenue streams: grants, ticketing, courses, ocal community ICHEC products, marketing, membership fees. START LAB SOCIETAL CHALLENGES countries REVENUE STREAMS Sweden centers PROFITS & SURPLUSES ALLOCATION What are the main revenue shearst gen recurring financing schemes 7 What are r price 7 ated by the solution 7 哥 CHANNELS & CUSTOMER RE Through the network of Chonnels manufacted ?
 gert in fouch with them ?
 made, our rollden incern ?
 mode our rollden forent ?
 mode our rollden forent ? CHEC Network development & exchanges How are rection than with users ( beneficiaries / customers develo established and maintohed ? Which channels are used to : SDGs 1-5, 8-12 What are the allocation principles for profile. I surpluent gen What are they allocated for 7 Why 2 partners .... processes, increased in employment/ contracts for freelance artists & arts technologies, innovative practice & reduced environmental engagement meeting the artists, expromers we were as histories meetings in an inspiring place where history & heritage 33 Our human centered sustainable solution helps textile What are the Unique Video Propositions. Ithan functional, societal and/or environmential prespectations 2 show each of them uniquely answers to custometric summ. Dennedication meads a has a big impact while introducing & making available Reflecting on cultural identity, awareness of natural materials & old (OCIN) artists to network & realize their artistry in order to existing audiences/networks the experience of high Maly look lies 7 quality & authentic art in unique spaces through collaborate through digital channels & personal space & digital tools. Our solution provides also What are the regarive and peakive impacts of our solidon 7 feam economical and environmental perspectives ? Which indicates do we use the evaluate there impacts if Exchange of textile artist residencies \*\*\* SOCIETAL IMPACTS \*\*\* and environmental perspectives 7 afors do we use to evoluate these impacts 7. VALUE PROPOSITIONS How is the solution materialized 7 How does 2 What are its main features / components 7 SOLUTION O ST of Saltaire & Rydal. Which principles and approval that guide decision making, responsibilities / power sharing & distribution, enropennent within the collective. Thus are scientified in Negoremance, the implementation and the exclution of the solution if they are scientificated within the governance. 83 đ apply to a range of project Today, what are the challenges, problems howed by user, beneficiaries, cleants to meet their objectines, onside to their meets, while opportunities if Both organizations must funding pots and & easily Today, how do curbamen / user. ( beneficiaries answer to their reedtr / problemu t What is our guiding Neath Stor 7 Wryd?) our Moutiliee Transformation Purpose (MIP) 1 What is the expected impact 5 New II 2 connected to our passion, our dhiens 7 ©7 Uk/Sweden International partnership EXISTING SOUTIONS No existing solutions providing inspiring residencies & opportunities to extend Development of textile artist exchanges & collaboration, to travel between PROBLEMS Saltaire & Rydal routes to market; makers space & digital platform. concessions, content creation, staff, fixed 9 Costs: Participation Fees, event travel, SOCIETAL IMPACT COST STRUCTURE PURPOSE WABLEY are our main partners F.M. which level r value chain-do they connect it digital platform, evaluation var do they bring that is unique 7 Why they contribute to our success 7 What they expect from us 7 ravel/communications to Rhal are the clifted resources poorce and/or monotonin (Prysiad) to achieve the solution (Prysiad), institutional, Themes, Elevinod), and run underlying kery achieftes it acilitate the partnership Nezwing Center, study association RESOURCES & ACTIVITIES unicipal museum. International dustry, Trustees, with experture embers of sustainable tourism itural policy & education, PR. Project management, NEY-PARTNERS What are the main fixed and on Brad DESRABUTY FEASBLITY costs.

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Project FRUŠKING 8x4x4

2023 Version: F

Date :-

SOCIETAL CHALLENGES	taged to 8 Which 500s 9 Which pasks of	TARGET SEGMENTS (customent/came)	To whom does our relution credite relate if Which are our cultoment./ wents argments if Which are our early additional Local & international fourfists			REVENUE STREAMS	and and the out station Transf are the cultures instability of all what celling, activity-	N	3		ICHEC FORMATION
SOCIETAL	Which incrempt chollengers does our project out project to 8 the boughturit Abdati carries cannect my project to 8 SDGS 1-5 & 8-12	CHANNELS & CUSTOMER REL	there are relationships with user / expendioner / curriciners developed expendioner / curriciners developed which of benefit and the first a get in food, with them if . make our statistic from if . make our statistic from if . make our statistic condition . make our statistic condition . Tourism agencies . Local authorities	Website	Social media	REVENI	what can have made around a second permutated by our validan Tanket are the record framework comments in this are cultarian meany to pay for if all what record framework cross-selling, activity- based revenues.	PROFITS & SURPLUSES ALLOCATION	That are the allocation principles for prafts $\ell$ surpluses generated by the solution 7 What are they allocated for 7 Why 8		ICHEC
VALUE PROFOSITIONS	outions from known societal of there would from uniquely decode needs to palities to solve the in one site and lack of the action towards joint	whole region using one		soumow	on don't concriter tool lie 1 nears t the heritage sites in	*-* SOCIETALIMPACTS *+*	What cas the registrie and politive impacts of our solution 7 freen locks, economical and evolutionization by the second of the second second which are used any constrained political threat mapacts if the locki populator will have regular culturers for their products. Holdery homes, which are used only accessionally, will be reused. Traditional caffs will be revised there will be an increasing demand for locki guides and take and reper service phops opened. Follution will decrease thanks to the an foot or by bite traveling phops opened. Follution will decrease thanks to the an foot or by bite traveling		What are the allocation principles for p What are they allocated for \$ Why #	Non-profit	
VALUEPER	What are the Unique Vote Proposition, if on Antiboot, society and/or evolution which provide the each of them uniquely answers to curatement, team, to each content of them uniquely The solution helps municipalities to solve the problem of concentration in one site and lack of communication & synergetic action towards joint	potentials by unifying the whole region using one	touristic program which includes cultural institutions, accommodation owners, restaurant owners, wine producers, local produce makers & other interested stakeholders. It also gives tourists unconventional tourist experience & a possibility to create their journey on their own unlike tourist agencies which offer package limited to certain places and pre-selected content.	nes	Here is the polytom mediated and 7 how does it a concretely tool like 1 when one its men hadrens / components 1 An interactive map which helps exploring the rich cultural heritage of the heritage sites in an eco-friendly manner.	*-* SOCIETAL	What care the registrie and politive impacts of our solution 7 frem locids, economicational evolvemental programmers the second of the second second and evolve and the registrie frame interacts the second		p.b. distribution, on of the solution if	Real Real	
056	authe frontomotor Puppe jutty t ected to our position, and then t rism in a pioneering & e way a tourist travels,	PROBLEMS	footing, which one free choosenges, content you on the choosenges, clearly to meet that apportunian if Lack of cooperation in the field of cultural tourism or any other field between high Sremski Karlovci & Bač pilot heritage site	EXISTING SOUTIONS	rodar, how do curtomer / user / prodem: f Tourist agencies give tourists package arrangements with predefined schedules g	TURE	(O)	GOVERNANCE.	cision making, responsibilities / power shoring nance, the implementation and the evaluat		VABUTY SOCETAL INPACT
PURPOSE	What is our guiding Neth Nor 1 What's our Mountime from domination Purpose put?") is What is the expected impost if from it is connected to our pulsion, our driven if the The development of cultural tourism in a pioneering & creative approach in choosing the way a tourist travels, explores & organizes their time.	KEY PARTNERS	Who are our main portners F.M. which levels what as they should be the weither for the whet as they pring that hundrage # Why do they conclude to our access # What they sepace them us for the 3 municipalities, the Fruška Gors National Park, private accommodation owners, monasteriether restaurant owners, monasteriether wineries.	RESOURCES & ACTIVITIES	What are the actical resources to occurse and/or recordensity leagued to occurse the action (Phylocal occurse the action (Phylocal occurse) the station (Phylocal activity ling occurs) and an underlying ling occurs of artists, creative people, tourist experts, cultural & natural heritage experts, wine producers & others.	COST STRUCTURE	whol can be more fixed and underses, construction works, Costs: HR, office expenses, construction works, application creation & development, design & creation of the boxes & the publications, video materials, marketing.		Which principles and agroots that guide decision making, responsibilities / power shoring & distroution, empowement within the collective? How one indeholders integrated in the governance, the implementation and the evaluation of the sources if	Non-profit association	FEASBLIFF SOCETA

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Project Cultural overload - Irig road Date: 2023 Version: F

SOCIETAL CHALLENGES	oddreu it Which IDGs It Which dolles of	R.	TARGET SEGMENTS (continent / news / hanelicities)	To whom does our solidon checks volue if Whot are our cuiconen? / won wegments if . Who are our early adopten if	Tourists Residents Companies Hotels			29	REVENUE STREAMS	sended by our solution 7 What are the customers ready to pay for 7 At what	tising, commissions &				ICHEC FORMATION	
SOCIETAL	Which societize challenges does our project opdaws if Which IDOs I Which states of the Daughaut Model can we connect the project to 1	SDGs 1-6 & 8-12 & 14-16	CHANNELS & CUSTOMER REL	Mow ow statigentifies with user / betweekconst.f curdaness developed established and maintained ? What in Archmeter and maintained ?	<ul> <li>meter our submet a meter our submet a moot our supremit a moot our submeter and/one a local authorities</li> <li>Local suppliers</li> </ul>	Website	Social media	₩\$	REVEN	What are the inclin severue shears penetrated by our solution 7 What are the second property schemes 5 What are customers ready to pay by 7.47 what are customers ready.		PROFILS & SURFLUSES ALLOCATION	What are the obcottion principles for profits / surpluses generated by the solution if What are they abcoaled for it why it		ICHEC	
VALUE FROPOSITIONS	What dre the Undere Videe Proposition I than functional, access audior encoursenable propercised 3 there are not them underet another to customers / uses / thereaft control meets if	Our solution helps tourists explore our destinations by offering routes, information & interesting spots. It also helps residents & cultural associations preserve, collect & better understand	their cultural heritage by collecting information, digitalizing & storing it in one place & presenting it. Dur solution enables		permits policy makers to set point initial resources of the popular attractions utilities remade based on	NOTTION	How is the solution materialised if those does it concerteely back like it What are its meth features / components if & initiatiforum of suscissionability acronostormes	of Irig which connects restaurants, cultural institutions, nature/ecology, &	*** SOCIETALIMPACTS ***	What are the regarding and politive impacts of our statistics. Them rocks, economical and information perspective to a sur-	Providing work & training to local residents as producers of goods and providers of services. Involvement of ethnic minorities. Promoting nature, healthy lifestyle, healthy local food.			Star Star		
**	What are the Unique V and/or environmental per answer to curdoment / to	Our solution helps touri routes, information & in & cultural associations	their cultural heritage b storing it in one place B	hotels, operators, hosp guests & make their exp user-friendly online app tools for some hubbers	A second s		How is the solution material What are its main teatures A infortations of so	of Irig which co cultural institut local produce.	*** §(	What are the regarine and positive impacts of our static economical and environmental pergectines it above indexelone do naminate to anothe the down income a	Providing work & trainin and providens of service Promoting nature, healt		wer promp & deletation. The evolution of the solution if	062		
DSE	suffice homberration Purpose (MIP) It sched to aur posicion, our dhieles It	er in one platform	PROBLEMS	footsy what are the challenges, peoplemic footed by units, beneficians, clients to meet their objectines, answer to their needs, wills opportunities if	Lack of integrated tourism offer product	EXISTING SOLUTIONS	Fodds, how do cultament / uses ( beneficiaries circuler to their needs / problems f	Knowledge scattered in several websites	TURE	four solution if	e costs,	GOVERNANCE	cilon moking, repondolities / power pron rooce, the implementation and the exploit	Ipany	VARUTY SOCETAL NIPACT	
PURPOSE	What is an guiding facth that it what's our Maultine framithmentan Propose (WH) it what is the expected impose if from it it connected to our paciety, our drives if	Unifying tourist & cultural offer in one platform	KEY PARTNERS	Who are our more portward All which level of the value chain do they connect if they able chain do they are connect if they are connected with the our success if they do they expect form set	Hotels, operators, hospitality workers, Policy makers, Cultural	RESOURCES & ACTIVITIES	What are the otheral resources incore and/or monobarry required to accience that publics (Thypera Interaction (Innum) (Exercical) and run archentrics law ochildes (	A team of four experts already working in the hospitality sector & nee	COST STRUCTURE	What are the main fixed and variable calls of	Costs: staff, fixed and variable costs, external services.		Which principles and sproots that push decision making responsibilities ( po empowement which the collective) from the indexedden integrated in the governooce, the implementation and	Limited liability company	DOSRABUTY VABUTY SOCETA	

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## SOCIETAL IMPACT CANVAS Project: BAČ BY TOUCH.

Version : F 2023

Date:

SOCIETAL CHALLENGES	address 7. Which IDGs 7 Which dates of reject to 7.	P.	TARGET SEGMENTS (reduces / seev / beneficiared)	To whom does on relation order value f more an our cutament / ann more an our cutament / ann bigital tourists Digital nomads Village enthusiasts		<b>\$</b>	REVENUE STREAMS	enthed by our solution 7 miled one the conformant reactive pay targ at which to be the first of the solution o	N		ICHEC FORMATION
	Which societal cholenges does our project address 1. Which IDGs 7 Which dates of the Doughnut Made can we canned my project to 7.	SDGs 2-5 & 8-11	CHANNELS & CUSTOMER REL	there are intractionality with same J interferences (a model and a developed intractioners (a model and a ference parts how and the f interference are used to ( interference) and the f interference and the ference interference and the overlands ( interference) and appreciate ( Local authorities #BBT	Website	YouTube National & local TV channels Social media	REVEN	What are the main revenue discard generalized by our solution Titling are the recurrent francing commerce if what are cultonen made, to pay the if all what Revenue streams: service, ticketing, advertisement	PROFIS & SURPLUSES ALLOCATION	What are the allocation principles for profits / surpluses generated by the solution 7 What are they allocated for 7 Why 7	ICHEC
VALUE PROPOSITIONS	What are the Unique Victore Propositions. (From functional, pockets condition experimentations) is there are also all proceedings in the second second second and them and any proceeding and any second second second.	Our solution offers past insight & ecological education for tourists, and it teaches students about critical	thinking in regard to tourism. It allows tourists to experience many situations they would encounter in	and the second second second	sourtion	How it this isolution matericided if move does it concerning tool like it what are in mon heatvest. / components if A digital environment, that contains virtual & sensorial experience aimed at promoting cultural heritage, local enterprises, households, rural tourism & nature preservation.	*-* SOCIETAL IMPACTS *+*	wholl are the regarding and partitive hepach of au studien 1 frem solds, which makes a minimum program program of a studien 1 frem solds which indicates do use such a static program, measure inclusion of valmestable groups, experience trained for people with reduced sight & reduced mobility. Parts of the display will be from recorded materials, & the website will feature ecologically concords behavior in addition to program.			
VALUE	What are the Unique Victor and/or envicormental penge provements (notes /	Our solution offers past for tourists, and it te	<ul> <li>thinking in regard to experience many situal</li> </ul>	medieval life, and which gives them about the whole area, & how impor be preserved and what it used appreciate the modern times more thanks to a 3D dynamic audio, chars responsive to a set of questions abou the form of multiple-choice dialogue.		Now it the solution mathemation it those down it what are it main isotroniment, that con A digital environment, that con sensorial experience aimed at j heritage, local enterprises, hou tourism & nature preservation.	··· \$001	What due the negative and portine inport economical and animative program of a matrix indication of a weak to evolution at introlation of valmeshale groups, as reduced agit & reduced mobility, recycled materials, § the website behavior in addition to job reaction.		on of the solution I	
DSE	suillive Transformation Purpose (MFP) If we lead to our possion, our driven #	ie everyday	PROBLEMS Internal Internal	Pootor, whost one the chollenger, perturbative control by user therefores the certain to meet they objectings prime is that needs, make apportantian it Concentration in one site & lack of communication & synergetic action towards joint potentials	EXISTING SOLUTIONS	room, now do curdoment / user, / prediema 7 Concentration in one site & lack of communication & synergetic action towards joint potentia	108.5	ښ	GOVERNANCE	скоп пойлу теренализани и ромен и опли налось, те індіентельских ала те енсім Трапу	T AL MAPACT
PURPOSE	What is our guiding North Tote 1 What's our Massifike Than formations Purpose (MPT) 1 What is the expected impact 5 How is it connected to our particit, our driven \$	Provide information about the everyday life in medieval times at Bač Fortress.	XEY PARTNERS	Who are but main portient 7 Al which level of the contraction of they contract 7 Al which level of the contraction to the contract of they on the contraction of the contraction of they eccent them us to National & local surthorities, hotels, restaurants, tourist organizations, aground municipal museum, local factory, museum, local factory, house, NGO.	RESOURCES & ACTIVITIES	What are the cifical resources proceed endors monologically required to active the studies (theylocal and endorse) is active at the webcite, and endorse and the webcite, edministration, touch-screes display pature & creation of dishal methan insourced. The development intourced application with the activation application with the outpourced	COST STRUCTURE	whoil are the main fixed and variable costs, costs, external services.		which principles and approval that guide decision maining, respondenting is power sharing it detection, empowerment within the collection? How ore stateholden integrated in the governance. The individual fills within all the solution if Limited liability company	FEASBLITY SOCETAL INPACT

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Version :. F 2023 Date: Project : Digital Nomads Platform.

SOCIETAL CHALLENGES	defect to \$ Which SDGs \$ Which states at elect to \$	TARGET SEGMENTS (cutomen / user / beneficiaties)	To whom does our joinfor create value 7 what are our customers / unest appments 7. Who are our early adaptes 7 Digital nomads (including remoters, expats) and their families		<b>\$</b>	REVENUE STREAMS	erded by our solution 7 Whet dae the costomers ready to pay for \$ At what it ium users, it ium users, is, crowdfunding	z		ICHEC FORMATION
SOCIETAL CH	Which societal challenges does our project address # Which 5DGs # Which states of the Doughmut Model can we connect my project to # SDGs 2-9 & 11-14 & 16	CHANNELS & CUSTOMER REL.	How are relationships with user / benefications / current of developed, benefications / current of a which channels are used to : a pair houch with them f a section uses with the f make our solvion available f Local authorities, Destination Management	Organizations,	Multinational companies based in lași Travel agencies Website Social media	REVENU	What are the moin revenue affeoms generated by our solution 7 What are the prove a financing monocing achemies if What are customers ready to pay far At what price is Revenue streams: premium users, advectising, commissions, crowdfunding	PROFITS & SURPLUSES ALLOCATION	What are the allocation principles for profils / surpluses generated by the solution $\tilde{\tau}$ what are they allocated for $^{\text{R}}$ What are they allocated for $^{\text{R}}$ What are they allocated for $^{\text{R}}$ what are the profile $f$	ICHEC
VALUE PROPOSITIONS	What are the Unique Voice Propositions, from functional, societal analore environmental perspectives, 7 How each of them uniquely analore evaluanes/ user, / beneficiaries needs 9 Our collaborative, dynamic platform & forum help digital normads choose the city of laşi, Romania as a remote work destination. This	platform ensures customized access to services	& packages, with differentiated and unique offer ranging from basic needs to aspirational ones, matching profiles nomad to destination /experiences. It encourages nomads / remoters / expats to contribute to the well-being of the target communities, learn from its existing innovations & storytell. Unlike passive websites.	SOLUTION	How is the solution materiaized if How does it concretely look like if what are its main features / components if A platform for digital nomads choosing the city of lasi, Romania, as a remote work destination	«-» SOCIETAL IMPACTS «+»	What are the negative and positive impacts of our solution? From social, economical and environment environments if which indicates to we use to evolute these impacts if but creation, better inclusion of expats & immigrants; capitalization of local communities, initiatives, know-how transfer & personal development		5 m	
	0 ± @	PROBLEMS (macro B micro)	Today, what are the challenges, problem faced user, becardinges, admits to meet their objectives, animate to their needs, with opportunities ( The Region of laşi has low /e tourism development, /e although it has a great ( potential.	EXISTING SOLUTIONS	Todoy, how do customers / uses / wes / beneficating answer to their needs. / w problems for normadds / A Different platforms for normadds / A remoters / expats that usually o destination, legislation, destination, legislation, events.	URE	temal	GOVERNANCE	which principles and ignoposit that guide decision maining, responsibilities / power sharing & distribution, enconversant within the collective is the governance. The implementation and the evolution of the solution is Have are stateholders integrated in the governance. The implementation and the evolution of the solution is laşi Digital Innovation Hub Association	
PURPOSE	What is our guiding North Stor 9 What's our Mosuline Transformation Purpose 1/MTP) 9 What is the expected impact 9 flow is it connected to our possion, our drivers 9 Sustain the process of relocation of digital nomads in lasi & allow them to experience our region according to their lifestyle.	KEY PARTNERS	Who are our main partners # At which level of the value chains do fleyy cannot # why do they pring that is unique # Why do they expect thom us # lasji City Hall, lasji Destination Management Organization, multinational companies based fley lasi, coworking spaces, innovertion groups, universities, local associations	RESOURCES & ACTIVITIES	What are the critical resources locates and/or measurces locates and/or measurces interfactual : turnus. Iterardal) and run underlying kyry activities ? The association will implement & ensure & collaboration. We are travel advisor, IT specialist, destination specialist, communication advisor,	COST STRUCTURE	What are the main fleed and variable costs of our solution f Costs: staff, fixed and variable costs, external services (site maintenance & hosting).		which principles and signosits that guide decision making, responsibilities / power she enconversion while the calculary of the governance, the implementation and the evo How are stateholders integrated in the governance, the implementation and the evo laşi Digital Innovation Hub Association	DESIRABILITY VIABILITY

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## SOCIETAL IMPACT CANVAS Project .. ECoolTour

Version: F 2023

Date:

SOCIETAL CHALLENGES	agect to 8 which 1004 if which Adres of	TARGET SEGMENTS [traitment / new / heneficient]	To whom does our solution create value 7 What are our continent values agreent ? Who are our early adopten 7 students that study Students that study	Moldova	Diaspora Young families	REVENUE STREAMS	evented by our spartien 1 wheel one the customerine out is a post tor 2 Air wheel one that a fir wheel one of the application of the state of the st	z		ICHEC FORMATION
SOCIETAL	which increted chadeoges does our project opdates 8 which 100a f which does of the Doughand About can see commed my project to 8 SDGs 2-4 & 8-11	CHANNELS & CUSTOMERREL.	there are reaction data, with a min / bare are reaction / customer agreed supplied and manhaned 's' which checked are used as ' made our relation tooms' made our relation tooms' made our relation tooms' made our relation tooms' . Local authorities, Tourist information	centers,	I raver agencies Mass media Website Social media	REVEN	What are the mate reverse areas permanented by our relation 1 What are the recomposition of the second schemes if what are cultamen recert to pay far a Ar what Revenue streams: payment for use; in-app services; percentage from in-app sells, subscription; crowdfunding & domations.	PROFITS & SURPLUSES ALLOCATION	what are the adocation principles for profits / surpluses generated by the satisfien it what are they aboated for 7 why 7 WON-profit NON-profit	ICHEC
VALUE FROPOSITIONS	When one the Unique Vision Proportions, Them functional, acceleration and/or environmental perspectionals. If they work of them uniquely accelerate construments, users' Development made if ECCoolTour heips foreign tourists & other customers create their own route adjusted to their needs on Stenhan the Great route in order to reduce the	time of modeling the route without intermediaries;	te te	SOLUTION	Move a the just from materialised a flow does a concretely book like a when see in man technical components a A user-friendly, needs adapted platform for ad- hoc tourist experiences throughout Stephan's the Great Route	*-* SOCIETAL IMPACTS ***	ects of our resultion 7 harm reacts.		what are the adocated for 7 why 7 What are they adocated for 7 why 7 Non-profit	
VALUE FRO	What are the Ungue Value Propositions. Them furthered, access and/or environments preserves if the each of them undurent analysis customent, teams, teams, teams, the each of them undurent ECcoll our helps foreign tourists & other custome create their own route adjusted to their needs on Stenhan the Great route in order to reduce the	time of modeling the rour	center all payments in a single method & create your own journey. This innovative easy-to-use platform generates specific touristic experience based on the preferences of the users. Unlike oth aggregation engines, which do not propose desire package solutions, paid by a single check, without generating complementary offer of cultural & matural resources.		How it the solution materialized if they does it concretely tool like it what are it main functions (components it A user-friendly, needs adapted platform for hoc tourist experiences throughout Stephar the Great Route	*-* SOCIETAL	What are the repartive and peakine impacts of our variant 7 fram variant economication do we use its evaluation frame repacts a 10b creation, reduce the pressure of intense tourist circuit & revitalization of local products & know-		wer shoring & distribution.	
356	uther hondomation Purpose (with) t relead to our position, our advect t ch creates patterns & indept a touristic eds.	PROBLEMS Inverse & month	Today, what are the challenges, personent to meet their objectines, organize clearly to meet their objectines, organize to their needs, water opportunities if Under- developed Stephen the Great	EXISTING SOUTIONS	today, how do cudomen / umr / portectore answer to their reveal, / Already packaged offer	URE	 I	GOVERNANCE	tien moling, reponsibilitier / power shore conce, the implementation and the evolution tion	VMBUTY SOCIETAL IMPACT
PURPOSE	Whet is one guiding Neeth Stor 7 Whet's our Meautime Thandomation Purpose (Mart) a Whet's the supported Prycest 7 Mean is connected to our point, our dream 1 Develop a self-flearning AI, which creates patterns & improves them, to be able to adapt a touristic flocation for a specific user's needs.	KEY PARTNERS	What are our motin portinens if All which haves of the states actions of they connect if while all they solved that is unique if Why do they expect them out is unique if Whot do they expect them out is Local authorities, Museums, tourist information centers, Travel agencies, Hotels, Herritage sites	RESOURCES & ACTIVITIES	What are the chical resources location and the production required is accinent the solution (hystoch) interaction trunism & digitalization, but every single user that contributes to the growthes of the database, become a team member.	COST STRUCTURE	what are the main fixed and variable costs, costs, fixed and variable costs, external services.		Which principles and approval that guide decision moting, reportabilities / power shoring & distruction, empowerment while the collective? Non-profit organization Non-profit organization	DESRABILITY VABLITY FEASBLITY SOCIETA

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Project Stephen's route site update Date: 2023 Version: F

	Which dollers of	GMENTS (Instationed)	fient creatile active at s / uens or early obtables 1		()		the 1 At when		1	di	ICHEC FORMATION CONTINUE
SOCIETAL CHALLENGES	propert for if which 1004	TARGET SEGMENTS (container / seer / tenefold	to whom does our solution cardle visue it what are our continened, usen wegt are are our early ordigher it Familities Tourists Seniors Students			REVENUE STREAMS	energied by our variation recontannen roody to pan ight royalties, subsidies	NO			START LAB
SOCIETA	Which increases chickenges does our project outdoes it which IDGA I which defenses the Doughmut Model con we connect my project to it SDGS 1, 10, 11 & 12	CHANNELS & CUSTOMER REL	Here are statistication with using / extenditions ( automore with using ) which character and maintened ) which character are available t . each no statistication if . each no statistication is . made an statistic includes t . Tour operators Local public authorities Cultural incritications	(museums, fortresses, etc.)	Tourist information centers HORECA & winerles representatives Profile associations Guides Website Social media	REVE	when one the most revenue dreams generated by our rection. Third are the revenue financial actement when are customen ready to pay far it as used for evenue streams: Copyright royalties, governmental funding & subsidies	PROFITS & SURPLUSES ALLOCATION	What are the allocation phycoper by profits/ surpluses generated by the soundary it What are they allocated for 7 Why 7		ICHEC
POSITIONS	then from furthcost access to the sound frame under the construction of frame under the who wants to participate earn about the history of ality & create their own	ecessary information,	- Ki	NON	or does it concerning text like 7 ents 7 onnects tourist untries with a common	MPACIS ***	ch ef act relation 7 from roctes, we if month 9 competences in the tourism he touristic product & the oration		What are the allocation principles for pr What are they allocated for 4 Why 4	Non-profit	
VALUE PROPOSITIONS	What are the unique value Proportion. (For functions, accent and/or entertained previous) that is a second animation of the participate for a constraint of the proving the second second of the second second second second second in a cross-border route to learn about the history of Stephen the Great's personality & create their own	digital route by providing necessary information.	URLode panets & a booking application. It also helps touristic attractions on the route who wants to be part of a common route to benefit from promotion 8 upgrade of services by offering them promotional materials, including them in promotional activities, & placing them on platforms (dedicated web site brochure, identity t-shirts, informational panelsett) both from Moldova & Romania.	NOLITIOS	Provid the solution indevoted if they does if concerning the if which and the target of digital platform that connects tourist attractions from two countries with a common heritage	*+* SOCIETAL IMPACTS *+*	whet one the negative and positive imposch of an indution 1 from locial, associated an environment positive transmost association do an use to a variable transmost in Develop the rural area, build competences in the tourism sector, create jobs, diversify the touristic product &		A distribution.	See See	
SE	utilitie floodomoton fungue (APT) e eskel to our position, our driven # à development 🔗	PROSLEMS	foder, while are the challenges, problem land by any the challenges, clearly to meet the objectine, animer to their reach, while opportunities ( Lack of proper road infrastructure, undeveloped infrastructure, undeveloped touristic attractions, undeveloped services, lack of labor force & promotion	EXISTING SOLUTIONS	polon, how do curdement / user / persecutions oncerned to their needs / persecution of needed information from various platforms & tools	tute	demal g & vices).	GOVERNANCE	cion mising, repondullier / power Aroing norce, the Inglementation and the evolution	tion	VABILITY SOCIETAL INPACT
PURPOSE	What is our pusched frequent from TWMST, our Advantighter Transform Purpose (with a first the superclared imposed if there is connected to our position, our driven it. Tournism & hierritage protection & development through cross-border partmership	KEY PARTNERS	Who are our our mate pertners f Al which level which achieve compared at welcame of a whole confirm at welcame of a material and a second at welca they expect him unit Ministry of Tourism, touristic attractions included in the router local authorities	RESOURCES & ACTIVITIES	What one the official reproducts to proceed and the official reproducts to protect and the model of the pro- printential reproducts and num interfaces in the state of the pro- design promotional materials, grants/fundretion, experts	COST STRUCTURE	where any fire main fixed and variable costs of our actions if Costs: Staff, fixed and variable costs, external services (website maintenance, hosting & update, promotional materials and services).		Risch precepter and agroots that guide decision mising, respondatiliter / power sharing & datiloufan, empowerment within the collective? How are indeevolders thegreed in the governance, the implementation and the evolution of the station if	Non-profit organisation	DESSABILITY IN VABILITY

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Project : The Bison Land's Heritage Date: 2023 Version: F

ENGES	which 2004 8 Which states of	TARGET SEGMENTS	lo shon das or sultan crede ade f wind are or cultanes / user agreets f Wits are or early adoptes F Families with kids Companies Schoolchildren groups		2		AMS	y our variation 7 wheel are the namedy in pay just any west in weath on the pay is a 1 at what the triangle in the second s				ICHEC FORMATION	
SOCIETAL CHALLENGES	which society cholenger does our project outhers 7 which 100, 9 which states of the brughnut Aeder connect my project to 7 SDGs 1-4 & 8-13	CHANNELS & CUSTOMER REL	Have one relationships with uner / for whom the component one without a component one without a component which of currents are without a component one of the component of the second and the relation and the form Local authorities Schrouse owners Schrouse owners and the second and the secon	Our website	Websites of our partners	A.	REVENUE STREAMS	What are the main revenue invaries presided by our values Tends are the recomparison to the streng frame of the streng our values to the streng of the stren	PROFITS & SURPLUSES ALLOCATION	What are the allocation principle; for pratits / surpluses generated by the solution 7 What are they allocated for 7 Why 7		ICHEC STAR ICHEC ICH	
VALUE PROFOSITIONS	scena squere Gre &	by minung specific activities for children a testing traditional products. It incentives school children improve their lennaldens short restrice 8 the sourcement to	te se se te terra	sournes	Mere is the polyticen moderation of those does it concretely look like it whet can be the mere heatweet components it. A network of holistic interpreted pathways & treasure hunt application which will allows	an educational environment & feedback	*+* SOCIETALIMPACTS *+*	What one the regarding or and poutfine it months if them tools. Reconstruction are evaluating preservations if the interaction of the interaction			28년 Non-profit		65
OSE	the footbrinder Pupper Mary 1 ected to our parient, our driven ? the tourists of the Bison olistic way certain natural.	PIC di cd. PIOBLEMS Invest in vicel	Today, which are the challenges, to the challenges, clearly to mean their policy characterized in their needs, while apportunities it Bad touristic infrastructure, no traditional food in restaurants, task of information, or availed periods during summer & religious feasis, no alternatives.	EXISTING SOLUTIONS	Today, how do cultomer / uner / produces onsart to their reeds / produces I associated to their reeds / Classic walking in the forest & zoo	Control of the second s	ture	Ø	GOVERNANCE	Which processes and approals that guide decision making, responsibilities / power shoring & distribution, enspowersed, within the collective? How one state-holders integrated in the governance, the implementation and the evalution of the southan #	tion	VABUTY SOCETAL INPACT	
PURPOSE	What is our pussing Newh Stor 7 What's sort Mouthlee hourdownedges Purpose JMTP 1 What is the supercled impost 8 How is 8 connected to our position, our datient 9 Officer a unique experience for the tourists of the Bison Land, trying to combine in a holistic way certain natural,	CURLINE & SURVIUS FARTNERS	Whe are our main portions 7.41 which level where are four main portions if A which level where an intervent on the manual of the second table of the second the second of the second table of the second the second of the second function of the second	RESOURCES & ACTIVITIES	What are the article recourse what are the actical recourse to occer and/or (Phyloci interaction) remain ferration and myrog law, actives it Design & interpretation of the	pathways, local events	COST STRUCTURE	What can fire and variable cosh of av solution # Costs: Staff, filved and variable costs, external services (pathways network, ecotourist infrastructure, &, treasure hunt application).		Which principles and signpoots that guide des entypowerheat within the collective? How one state-hotters integrated in the gover	Non-profit organization	DESRABUTY MARUTY	

### 4.2 Business plan

During part I of the fourth acceleration session, the 19 teams were introduced to Be.CULTOUR Business Plan, and they all received a template to use during the dry-run and the final pitch. The template included the 9 vital features for a successful pitch, namely:

- 1. Executive Summary
- 2. Your North Star / Massive Transformative Purpose
- 3. Needs adressed
- 4. Offer and unique value propositions
- 5. Operating model
- 6. Financial model
- 7. Organization : Team & governance
- 8. Societal impacts
- 9. How do you « make » your future ?

### **Executive Summary**

The executive summary is **a compendium of the business plan**. It was explained to participants that it represents the "business card" of their project. It puts forward thus, the key points / most important elements of the project so that potential investors can quickly get an overall idea of what is at stake. The 19 teams were advised to complete their executive summary, after having finished writing their entire business plan.

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Moreover, a few hints were also provided to help them develop a good executive summary:

- write 1 to 2 pages maximum;
- multiply the number of paragraphs with one key point each;
- use style tools to highlight important elements bold, underlined, etc;
- include a graph or table to make it easier to summarize an idea;
- avoid using overly technical jargon in the executive summary.

Finally, the 19 teams were advised to pay particular attention to the following:

-Introduce the product or service in a complete and concise way ;

-Write a user-friendly text and avoid too much technical detail at this stage;

-Present the founding members, their experience, their background

-Specify their market, its trends, the segments they are targeting, the competition, and do so objectively;

-Emphasize what will make the difference and how it will be economically viable; -Clarify what they are asking for investors.

### Your North Star / Massive Transformative Purpose

- What's the mission, raison d'être of your project ?
- What's your Massive Transformation Purpose ?

In other words, a few qualitative statements describing why the project exists, what the group wants to achieve and where they want to go.

### Needs addressed

The 19 teams were asked to introduce needs / stakes that the project addresses including key figures illustrating the size of the challenge at macro and micro levels.

### <u>At macro level</u>

• Which SDG/Doughnut economy/circular economy related stakes issues do they target?

### At micro level

- Who are the target segments (customers / users / beneficiaries) ?
- What are the key needs / expectations / pain points ?
- What is the potential size of each segment ?
  - TAM : Total Addressable Market -> total market demand for the product/service/solution proposed
  - SAM : Serviceable Addressable Market -> segment of the TAM targeted by the product/service/solution
  - SOM : Serviceable Obtainable Market -> portion of the SAM that you can capture

### Your Offer and its unique value propositions

The 19 teams were encouraged to:

- Describe in detail the solution (product/service) and its various concrete components (5-7 features max and/or a storyboard describing the user / beneficiary / customer journey)
- Competing solutions / alternatives : introduce other actors tackling the same problem, addressing the same segments either with a similar proposal (direct competitors) or a very different proposal (indirect competitors)

- 3. Explain how the project is innovative, circular, human-centered and different from existing solutions in other words what are the specificities that differentiate their offer from existing alternatives. Therefore, describe ONE value proposition for each target segment of stakeholders (not only the customer but also local communities, the territory from environmental, social and economic perspectives)
  - What's the underlying magic ?
  - What is the differentiating value proposition that cannot be found now or elsewhere ?
  - Why is it the right moment ? Why now ?
- 4. List key prospects by segment with a short description of each of them and the elements of the solution that may interest them.

### Operating model

For the operating model, the 19 teams were invited to address two aspects:

- 1. Critical competencies and resources that must be activated both internal and external:
- Tangible resources (equipment, real estate, raw material, intermediates, software, etc...)

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- Intangible resources (branding, processes, immaterial value, etc...)
- Human resources (owning skills, competencies, know how, etc...)
- 2. Marketing strategy
- Channels used to reach customer/user segments throughout their journey (from knowing offer existence to its use and reuse)
- Marketing / Communication plan

Finally, the teams were invited to share their stage of progress and any achievements so far. In other words, they were encouraged to describe whether they have tested their product/service and with whom? How did they test it? What were the results/feedback from this test? And What do they still need to do?

### Financial model

For the financial model, the teams were invited to run realistic calculations aimed at achieving their project's economic viability. Therefore, they were asked to calculate:

• Revenue streams: revenues generated by product / service sales ; prices at which the product / service will be offered / Revenue model proposed / Expected revenue streams



- Funding models: which funding sources are considered in order to cover costs & expenses?
- Cost structure: required for implementation of the solution: now and tomorrow. Fixed costs; variable costs, remuneration model of teammates
- Investments : which activities require important investments ? Which amortization rules are applied ?
- Budget forecast: for the coming 3 years (profit & loss account) : Draw up the budget forecast for the next 3 years (expenses vs. income), separating operating & investment expenses

### Organization : Team and governance

The 19 teams were invited to reflect and agree upon the following:

- Legal form: specify the legal status of the project according to the activity developed, its business model and the desired governance.
- Human resources
  - Human capital: team's skills, experience, roles, entrepreneurial potential
  - <u>Ways of working</u> : How they fit together, and complement each other so that project success will be ensured on the long run ; how critical roles are distributed and endorsed.
  - <u>Resource people</u> that are / will be mobilized (e.g. specific expertise, volunteering, etc.) with a description of the skills/knowledge/experience sought.
- Internal and external governance: Specify the internal and external governance models that will be implemented (from which stems the distribution of power, stakeholder engagement; local communities' empowerment; human rights respect coordination process, etc.)

### Societal impacts

The teams were asked to adopt the theory of change framework and therefore, describe the overall positive transformational changes that the project will generate.



### How do you « make » your future?

Finally, the teams were asked to describe the project's roadmap for the weeks, months and 3 years to come in terms of:

- Financial and non-financial (aka Impact) objectives in 3 years
- Strategic axes (aka Value Streams)
- Intermediate objectives for years 1 & 2 (Key results) that will pave the way for each Value
   / Work stream
- Quarterly milestones for each value stream activated in year 1
- The most critical challenges / risks to be worked out (anticipation, mitigation)? (If not addressed, the project might be in big trouble) ?

### Disclaimer:

During the acceleration training, several teammates were not attending the sessions which made it difficult for some groups to advance. Moreover, although ICHEC's team provided a template for the Business Plan (BP), encompassing the 9 vital features described in this part of the deliverable (4.2 Business Plan) Pp 66-70, it was not fully completed/used/adopted by all the 19 teams.

### Groups business plans:

Cammino Lucano in Vulture	71
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Eco glamping under the stars	83
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### BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE Cammino Lucano del Vulture Vulture-Alto Bradano area, Basilicata Region, Italy



### ICHEC BILISSELS MANAGEMENT SCHOOL

### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

We want to built a new touristic trail in Vulture. There are a lot of cultural sites unknown and Cammino Lucano wants to value and promote an itinerary to visit them, to create and optimize the touristic offer

1.1: Connect the pilot area with more developed heritage sites in Basilicata

1.2: Valorise Aglianico wine - Digital Center for creative storytelling

1.3: Gaming & immersive heritage experience attracting new targets 2.1: European Heritage Label "the places of Federico II" in Melfi and surroundings

2.2: Routes & micro-routes linked to Federico II heritage sites





### 4. OFFER & VALUE PROPOSITIONS

The Cammino Lucano del Vulture area in each of the stages: Melfi, Rapolla, Barile, Rionero in Vulture, Ginestra, Ripacandida, Atella and San Fele. There will be first of all a proposal of that we can define as a regional naturalistic spiritual path. The experiential journey that the customer undertakes before embarking on the Cammino Lucano del Vulture is the result of his interaction with the various touchpoints, such as websites, social networks, word of mouth, or any other place or physical or virtual event in which a potential customer comes into contact with the Cammino Lucano, while looking for information or walking through the Vulture area.

### key prospects by segment:

Naturalist walkers and bikers: Monte Vulture and Monticchio lakes Religious and spiritual people will find churches dedicated to Santa Maria di Costantinopoli Wine and food tourist can taste the DOCG Aglianico red wine Experience tourist will live in contact with local community Astronomical enthusiast will discover the connection between pleiades and churches Our targets can see, feel and hear a full immersion in the nature, satisfy spiritual needs, taste the traditional flavors, live the habits and traditions of the local community, observe the connection between the stars and elements on the path. One can hieve personal growth while the local community engage with newcomers.





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### 4. OFFER & VALUE PROPOSITIONS

The Cammino Lucano del Vulture The inspiring motif is also linked to the celebration of the vital energy of nature, in one of the most fascinating territories of Basilicata, embellished with astronomical and mythological references that prophesy a new myth: the Lucanian aurora. The perceived difference in nature and personality of the people had a greater impact than the project itself.

All these pearls are linked by an invisible thread, a new spiritual naturalistic path to discover the evocative landscape of the Lucanian soul. Users perceived the interactions with the Pleiades constellation, as inspiring and stimulating break with the daily routines.

Unlike the alternatives offered, the Cammino Lucano in Vulture is able to offer an innovative tourist experience because the territory covered by the project is affected by a celestial connection linked to the monks, which used and knew about archeo-astronomy. Effects on the people: increase cognitive level, reflection and divergent thinking, related intensified.

It is it the right moment because the traces of this fascinating past are still there, thanks to the centuries-old

cult that has characterized our region and which still continue today, as a tradition. The 2025 Jubilee also opens up an unmissable opportunity for cultural touristic development in Basilicata.

Competing solutions / alternatives : https://camminomaterano.it/ https://www.coe.int/it/web/cultural-routes/the-phoenicians-route



Be.CULTOUR







## 6. FINANCIAL MODEL - 3 YEARS PLAN - IN A NUTSHELL

	Revenues	Année 1	Année 2	Année 3
	Revenue Stream 1	7 (association sand)	50	100
	Revenue Stream 2	0	0	0
	Revenue Stream 3	Ð	0	0
	Total Revenues	35	250	500
	Fundings	Année 1	Année 2	Année 3
	Funding 1	500 (Public subvention)	0	0
	Funding 2	0	500 (sugglemental contribution)	0
	Funding 3	D	0	3000 (Private MultiReation
	Total fundings	5000	5000	3000
	Incoming Flows - IN	5000	5000	3000
	Structure de coûts	Année 1	Année 2	Annee 3
CHEC	Fixed Costs	2000	2000	1200
ATIES HANNELBORT SOCKE	Variable Costs	3000	3000	1800
a)-th	Investments incl Amortization			
OC	Outgoing Flows - OUT	5000	5000	3000
Be.CULTOUR	Results (& In-Out)	5000	5000	3000

Project: Be.CULTOUR Deliverable Number: 5.11 Date of Issue: 30.01.2024 Grant Agr. No: 101004627

## 6. FINANCIAL MODEL - 3 YEARS PLAN - INCOMING FLOWS

Revenues (Offer type + target segment)	Price / unit	Nbr of clients / sales per year	Year 1	Year 2	Year 3
Revenue stream 1	5	7-50-100	35	250	500
Revenue stream 2					
Revenue stream 3					
Revenue stream 4					
		Total Revenues	35	250	500
Fundings.	Product / Service	/ Activity funded	Year 1	Year 2	Years
Funding 1	Public sul	bvention	5000		
Funding 2	Supplemental	contribution		5000	
Funding 3	Private mo	obilization			3000
Funding 4					
		Total Fundings	5000	5000	3000
		Total incoming Flows	5000	5000	3000

## 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS

	Unit	cost + quantities	Year 1	Year 2	Year 3
Equipement, outfit, furnitures,	Pc, camera		1800	*	
Energy, Water, Raw Material	Path-street sign (s	ignaga)	• :	1800	800
External services	Video maker, site tax consultancy	administration, administrative and	1000	850	450
Real Estate (rental of offices, warehouses / storage places,)	Transport, food ar	rd loding	200	350	950
		Total variable costs	3000	1000	1800
Fixed costs	Unit	cost + quantities	Year 1	Year 2	Year
Internal staff	Conception and d	evelopment, blog, SMM	750	750	450
External staff	Video maker, site	administration and tax consultancy	1150	1050	250
Recurring expenses (admin, insurances, energy, telecom,)			100	300	500
			2000	2000	1200
	Total	Amortization period	Year1	Year 2	Year 3
Investment 1			5000		
Investment 2				5000	
Investment 3					3000
		Total investments	5000	5000	3000
		Total Outgoing Flows	5000	5000	3000

## 7. ORGANIZATION : TEAM & GOVERNANCE

- Legal form: Il Cammino Lucano del Vulture, is a Cultural Association.
- Human resources
- Human capital: Historical researcher, Walkers, Project Manager, SMM, Photographer, Innovator, Author of an Artistic path
- · Ways of working : It is living on what we love
- <u>Resource people</u> that are / will be mobilized: Astronomy expert, Mayors, Orthodox church referents, multimedia performance expert

Internal and external governance : The governance is managed by the President of the Cultural
Association, the Founder of Cammino Lucano del Vulture, in support & supervision of the project;
where it is important that future associates do not limit themselves to "the homework" but feel an
integral part of the production process; it is even more important in our Association, where the
economic & investment availability is reduced by limited funding and therefore it is vital that every
resource used is directed in the right way.

"The intent is to train precise skilled & specialized professional figures in the field of religious naturalistic and cultural tourism, which has so far been generally neglected. Profiles: guides in sacred art, experts in symbolic theology & environmental guide through art; responsible for sacred art & ecclesial cultural heritage; responsible for the protection & enhancement of the artistic assets of the territory, as well as the landscape assets in the formulation of the naturalistic cultural itinerary; environmental guides, tour leaders, animators of the itinerary & qualified artistic itineraries; cultural & religious tourism operators; organizers of cultural events.





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Value stream / Work			Anar 15			(1456)
stream	Q1	8	03	Q4	Tear 7	NULLER OF
Contract the Monicipalities Contract the Regional Vulture Park	Preparation of the intervention support sheet	initiate calls and set up meetings if is it possible	#9 Mayors and Tourism Councilors support the project	The park authority is interested	Creation of a network between #8 various local administratio n	Activate toam synetgies and contribute to the common success of the Centmino Eucano
Contact the local Locano Sel associations and the Pro Loco	initiate calls and set up meeting if it is posible #13 Associations	To present the project and understand if they support the Cammino #11 carry on	Understand the area of common interest to grow together #10 carry on	Overcome local rivaliers and units the different association in a common project	To work for the common good of the Vultore area WE carry on	#7 Associations works together
Sather Jolunteers	A pool of #7 volunteers is ready	Explore the #B Municipathes Met(L/aprita,B arde, Ginestra,R ipacandida,Rio noro, Atalia San Fele	path is heated #17km, state of the art of the #8 places object of the intervention	Carry on with the test in the area Vulture - Alto Bradono, other #17km are fasted	#50 new associates and #50km are concretely worfly. The provincial	#10 new associates and #70km tasted are providing where is 8 possible and more
increase visibility and attractivity of the project	#1% of the community is engaged as embassedor	Marketing stratogy is established	First marketing actions are ready to be implemented	#Launch the website	Rtaunch the California Lucane dei Watture Video	Pool of ambassadors are augmented to #7%
Organise the project	A recruitment campeign is conducted to attract early adopters	#7 people are available to go to the Cammino with a bus in a day abot	Cause the Winter no one want to walk so we repeat the cubural event with a bus	Way of working governance, strategy are designed & we move to test with #17 people #34 km in 2-days	WSOD local tructist are involved in Vulture area cause the Cammino Eucame	95000 local and international tourist come to the Vulture area

## BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

TRIPLE L TOURISM: LEAVE, LEARN, LIVE Vulture, Basilicata Region





2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE



## MISSION

Development of Vulture rural area by circular and sustainable tourism

## PURPOSE

Fighting the depopulation and lack of innovation of Vulture rural area



## 4. OFFER & VALUE PROPOSITIONS

### Our solution amis to activate cultural exchanges for students from all around EU and from different knowledge fields

- Students will design solutions for the urban regeneration and the sustainable development of Vulture, focusing in particular . on cultural tourism
- Not just tourist, students are (temporary) residents = HUMAN-CENTERED
- Events and activities will be part of the experience in partnership with local associations

1. Students become	2. They
aware of the	Basilio
project	othe

y get in touch with 3. Students choose cata university or er partners to get more infos

4. Students organize the thematic area the travel and are in which develop welocomed by the their own projects local community

```
5. Students develop
their own sustainable
solutions (learnig by
 doing approach)
```

USER JOURNA

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Competing solutions / alternatives: Erasmus + projects (addressing same segments) with different proporsal (rural areas)

Why now?: PNRR funds target the cultural regeneration of rural areas (eg. italian "borghi"), so projects such as the creation of a creative hub could be easily funded



## 5. OPERATING MODEL - MARKETING STRATEGY



### 6. FINANCIAL MODEL - 3 YEARS PLAN - IN A NUTSHELL

	Revenues	Année 1	Année 2	Année 3
	Rent of coworking places			4.350,00
	Events	5.000,00	5.000,00	8.000,00
	Meetings	3.000,00	3.000,00	4.000,00
	Total Revenues	8.000,00	8,000,00	16.350,00
	Fundings	Annee 1	Année 2	Année 3
	Region + University	6.000,00	18.000,00	18.000,00
	Municipalities + PNRR funds	-	200.000,00	300.000,00
	Sponsorhips	3.000,00	3.000,00	3.000,00
	Total fundings	9.000,00	221.000,00	321.000,00
	Incoming Flows - IN	17.000,00	229.000,00	337.350,00
	Structure de coûts	Année 1	Année 2	Année 3
HEC	Fixed Costs	12.000,00	22.000,00	22.000,00
THE REAL PROPERTY ADVOCE	Variable Costs	-	+	5.800,00
si-le	Investments incl Amortization	-	200.000,00	300.000,00
-06	Outgoing Flows - OUT	12.000,00	222.000,00	327.800,00
CULTOUR	Results (∆ In-Out)	5.000,00	7.000,00	9.550,00



## 7. ORGANIZATION : TEAM & GOVERNANCE

### Permanent Grop project with...

- P/A partners: •
  - Basilicata Region;
  - APT Basilicata;
- Local Municipalities; Foundations (partnerships); -
- Basilicata University;
- Professional and trade associations

Regular meetings (1/month)



### A various and flexible team work

- The project coordinator will manage to exploit every specific professional according to the evolving situation with a problem-solving aproach. The team will have
- journey manager
- accomodation manager
- one tutor for each research field

### We set up an University spin-off

(since the project is reblicable in other rural areas)

### PROJECT MANAGEMENT

Young professionists with trasversal skills in:

- circular tourism management; - sustainable architecture;

- economics;

- territorial and eviormental sociology;
- rural and urban areas history and development;







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9.	HOW D	O YOU	« MAKE :	» YOUR I	UTURE	?
Value stream /		Ŷ	ear 1		Year 2	Year 3
Work stream	Q1	Q2	Q3	Q4	Tearra	tear 5
Meetings and partnerhips with local stakeholders	х	х				
Resources and foundings individuation			х			
Pilot: 15 days in Basilicata Region				х		
Beginning of 6 moths exchange in Basilicata Region					х	
Beginning of the requalification of the HUB						х

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BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE Fly On Tour Immersivo Vulture-Alto Bradano area, Basilicata Region, Italy







2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

Offering accessible tourism experiences that embrace inclusion and social values so that it reduces architectural & physical barriers.





### 4. OFFER & VALUE PROPOSITIONS

### Fly On immersive tour for all!

Young people can learn about and be active protagonists of an alternative cultural activity thanks to a unique storytelling ('story collection in flight') a tour guide who tells you aseptic and repeated information, where the tourist is passive.

Real-time immersive tours, uses visors and drones, to visit a place rich in history and culture and where each guest is connected in real time via the visors to the drone's cameras.

### key prospects by segment:

- -Young people (18-35)
- -Educational institutions (public and private)
- -People with intellectual disabilities & foreign also visitors





	terget Pi	ice / unit	Nbr of clients / sales per year	Year 1	Year-2	Year 3
Full ticket	15 Euros		4000 people	60.000		
Ticket (disabled frail person	a) 8 Euros		720 people	5.760		
Ticket (school/students)	6 Euros		500 people	3.000		
Ticket (associations)	5 Euros		500 people	2.500		
Ticket (public entities)	7 Euros		1500 Euro¥otal Revenues Y1 10.500	81.760		
	Prod	uct / Service	/ Activity funded	Year 1	Year 2	Year.3
Puglia Region Funding	Equipment (Drone	s, visors, merch	handising)	10.000		
Puglia Region Funding	Services (website,	company estat	olishment and management)	20.000		
			Total Fundings	30.000		
			Total incoming Flows	111.760		

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## 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS

	Unit stat + quartities	1001	Tear 2	times and
Equipement, outfit, furnitures, .	2 drama and 7 viscors (Drons 1500, stoars (000)	72006		
energy, water, cav material	6 - battery draw / 12 - bettaria visori / 2 battery chargers / 1 pc laptop / 1 - power banch / 1 - sound box (€ 30.00 -battery drawn / € 25.00 -battaria visori / € 100.00 -battery drawg / € 25.00 -battaria visori / € 100.00 -battery drawg / € 25.00 -battaria visori / € power batts/ / € 500 - sound box)	6380K		
External services	accountant	15006		
	Tatal veriable souts	12.880(		
	Different a grantition		19997-2	700.0
Internal staff	2 employees (2000 Euroy/noonth)	4800000		
External staff				
Recurring expresses (admin, insurances, energy, talecom, .)	L drone inserience	6006		
	Total fixed costs	54.000 <del>0</del>		
	Total Amortization period	New 2	966-2	
Drones and drones batteries	LZNEK	17006.		
Transportation mean	200006	12.000K		
-				
	Total investments	13.000K		
	Total Outgoing Firms	85.880K		





TOUR FLY VIEW UN VOLO IN PRIMA PERSONA



TECNOLOGIA 4.0



PENSATO PER VISITARE LUOGHI INACCESSIBILI



UN TOUR IDEATO PER TUTTI



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# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

Ecoglamping under the Stars Teruel (Spain)



# ICHEC

### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

 Mision: We want to create a new kind of tourism in our region, connect to the nature, to the stars and to symplicity.

What's your Massive Transformation Purpose ?

We want to offer something different, we dont want the tourist to drive through our region, we want them to stay a night with us.

We are trying to offer something different connect to our terrytory were our limitations turns into opportunities.

Ex. If we dont have good internet connections or good TV signal we dont put a big screen of TV in our rooms and we do different nights.





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### 4. OFFER & VALUE PROPOSITIONS

- Describe in detail the solution. Huts or dommes that are your house, special night watching the stars through a glass ceiling, friendly dinner around the fire and 100% connection to nature.
- 2. Competing solutions / alternatives: Tourism activities in the region are our allies (museum, cultural park, paths, are part of the offer during the day while we operate during the night). We need them as a part of our package. They do the day activities and we do night ones.
- 3. Explain how the project is innovative, circular, human-centered and different. Very few of us have slapt under a glass ceiling watching the stars, very few os us cook a dinner on real fire (feeling the heat, smelling the food and cooking ourselves), and the food is from our local suppliers (no supermarket food welcome).
  - · What's the underlying magic ? Feelings, experience and nature confort
  - What is the differentiating value proposition that cannot be found now or elsewhere ? Glass ceiling, local food, dinner around a fire
  - Why is it the right moment ? Why now ? All year around...More people taht live in big cities taht thay want to scape from noisy and crowded places.
- 4. List key prospects ; Stars, fire, silence, no traffic, nature sounds, slow food, eco food, a glass of wine in a hammac watching the stars...no TV, no high wifi



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Revenues	Année 1	Annee 2	Année 3
Rooms + accomodation	197.100 €	217.303 €	264.133 €
Food & Beverage	54.750 €	60.362 €	73.370 €
Tours & sales	8.000 €	8.820 €	10.721 €
Total Revenues	259.850 €	286,485 €	315.849 €
Fundings	Annee 1	Année 2	Année 3
Funding 1			
Funding 2			
Funding 3			
Total fundings			
Incoming Flows - IN	259.850 €	286.485 €	315.849
Structure de coûts	Annee 1	Année 2	Annee :
Fixed Costs	50.000E	52,500 €	55.125 €
Variable Costs	93.000 €	97.650 €	102.5336
Investments incl Amortization	178.500 €	178.500 €	178.500 €
Outgoing Flows - OUT	321.500 €	328.650 €	336,158
Results (A In-Out)	-61.650 €	-42.185 €	-20,308 €





### 7. ORGANIZATION : TEAM & GOVERNANCE

- Legal form: 80-100% Investment made by local municipality. Its the owner of the space + activity. Administrative concession for several years (10 at the beginning for two workers..couple that want to manage the business.
- Human resources
  - <u>Human capital</u>: 2 people (better a couple) Involve with the territory, eco skills, basic chef and very friendly
  - <u>Ways of working</u>: They live in the place (a private house is made for them...not a room, a hut for living 60 m2). They will work around 150 days to 300 per year). They organize themselves. When no tourist, place close.
  - <u>Resource people:</u> They can be from abroad (out of territory) they need to get use to be in the place. Is their job, their house, their filosophy and they way of living. Very important this 2 workers for the succed of the place.
- Internal and external governance :The local autorithy (owner of the place) will be involve and help with the operation. Important that thay recieve support and help from other places (









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## 9. HOW DO YOU « MAKE » YOUR FUTURE ?

Value stream /			fear 1	Year 2	Year 3	
Work stream	Q1	Q2	Q3	Q4	Tear 2	Tear :
Find the correct workers	Help them to integrate	Make them feel confi	Supervision of activities	Look for new incomes (tours, selling agro products)	Carry on with same workers or change	Same
Design products for families	Check this products	Feed back from users	Fun activities	Try no t annoy other guests (noise)	More promotion and feed back	Same
Design product for couples	Check this products	Feed back from users	Special romantic details	Special days offers (Anniversary, Sain Valentine)	More promotion and feed back	Same
Design product for small groups (-18)	In low occupancy	We might fit offers and activities			More promotion and feed back	Same

## BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

Aridscape

## The cultural park of Rio Martin, Teruel province, Aragon region, Spain



# ICHEC

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### 1. EXECUTIVE SUMMARY

We think to be where resources are is the best way to conservate and promote landscape & cultural heritage. We are experts in conservation & renovation of architectural heritage and drought tolerant plants garden design. So this rural area is the best location for our work. But we need people. We actually think the countryside needs high quality jobs to be atractive to live for young & talented people.

We want them to bring to this area to work as architects & landscape architects living on the villages for a long term while they are learning working & by the workshops planned by the environmental organization about traditional materials and building techniques as well as mediterranean native plants.

The difference between us & other architecture office is the **knowledge** & the **location**. We are on the countryside to be close to the **resources we want to preserve** and promote. But also, our innovative idea that makes the difference is the link with **SOCIAL** bringing **young talent** not only for them to learn but to **preserve services** & improve the **social links** between locals – most of them elder people – and foreigners.





### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

- · To be where resources are. Architecture & Landscape Office on the rural area. Team master in landscape solutions and renovation of architectural heritage.
- To bring young talent to the rural area. Long timeframe living on villages - Internships - ERASMUS+
- To increase the amount of houses for rent. .
- Traditional heritage and landscape preservation. Starting with the project headquarters. Recovarting a vernacular bouse
- Dissemination of Traditional Techniques in architecture ٠ High quality internships and training. Workshops removating private and public heritage buildings.
- Dissemination of Native and Drought tolerant plants and landscapes. . Workshops and own professional projects in the office





preservation

## 3. NEEDS ADRESSED – MACRO LEVEL



Project: Be.CULTOUR Deliverable Number: 5.11 Date of Issue: 30.01.2024 Grant Agr. No: 101004627

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### 4. OFFER & VALUE PROPOSITIONS

### INNOVATION



traditional techniques & materials & drought tolerant plants. NOW IS THE MOMENT TO LEARN ABOUT THIS DUE TO CLIMATE CHANGE IN EUROPE

Young people in the villages for long periods of time. This will help to keep and improve services.

High knowledge and procedures to preserve the environment, natural landscape & urban landscape. WE ARE HERE

To earn money giving a second life to their empty houses

New social conections YOUNG - ELDER

A NEW ENVIRONMENTAL ORGANIZATION



**European trainees** 

Municipalities

Local people

### 5. OPERATING MODEL

### Operating model

### Critical competencies and resources that must be activated

- · Headquarters renovation (including equipments)
- Nen website

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Be.CULTOUR

- · Projects
- · Availability of houses for rest.
- Our story- Our team
- · THE PROJECT One section with the progress of the project.
- · Contact



We already have our brand European trainees Municipalities

Local people

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### 6. FINANCIAL MODEL – 3 YEARS PLAN – IN A NUTSHELL

## **Financial model**

Revenues		Year 1	i i		Year 2		۲	'ear 3
Architecture & Landscape projects	23.661			50.000			150.000	
Private clients	2.000			12.000			24.000	
Workshops	0			3.000			10.800	
Total Revenues			25.661			75.000		194.600
Fundings	-	Year 1		]	Year 2		Y	'ear 3
Private companies related with the project & workshops	20.000			40.000			20.000	
Public	7.000			10,000			20.000	
Total fundings			27.900			50,000		40.000
Incoming Flows - IN			52,661			125.000		224.000
Costs structure		Year 1			Year 2		Y	'ear 3
Fixed Costs	18.000				20.000			15.000
Variable Costs	15.000				18.000			20.000
Investments incl Amortization	19.000				65.000			116.000
Outgoing Flows - OUT			52.000			104.000		151.000
Results (Δ In-Out)		661			21.000		7	3.000

## 7. ORGANIZATION : TEAM & GOVERNANCE

### Organization: Team & governance

### Legal form

· Nowadays we are all self-employed people collaborating together. But we're planing to create a Limited Partnership.

### Human resources

- · We are 4 people working on distance & two people working on territory.
  - · We have more than 9 years experience working in Cultural Heritage and Landscape projects: Architect | Engineer | Business manager | Tourism manager
- · We need more people to work with us but we want to take advantage on it bringing people to Spain & the entire Europe through Essamus+ programs & internships. They will also be our human resources but benefiting the rest of society living so the village. • We will ask for people with high skills: architects, landscape architects, engineers & also
- business managers.

### Internal & external governance

- Local communities. They are going to participate as part of the project offering their empty homes in perfect condition to trainees in exchange for an agreed sent.
- · Trainees are an essential part on the company. They represent the social part coming from abroad to live for a long time in the village. So, until they won't be here the the project won't have started and we will be just another architecture studio, but in a rural enviro



Societal		d and address of we		Exercised changes	4 impacts
Who do em target F	Wildfab ww. mooibill	Maria in in	Whith star pro-	What do we change 7	What do
Torget segments	Recurces	AcSullar	Addisconnetts	Results Direct phonges and	"Matro" Impach
Direct Semeficiaries	Mobilitions restautoes		provided from resources and activities	effectson target (in	reading inum-activities been 200x and minist construction compared
Empty houses     Depopulation     Cultural heritage     Native landscape	<ul> <li>Projects</li> <li>Young people</li> <li>Local people</li> <li>Valuntees</li> </ul>	High quality work on the Countryside Workshops Consultancy	Young people living in villages Preservation of vernacular architectural heritage Piscenvation of native plants & landscape Teorism	<ul> <li>Improve life on villages</li> <li>Improve social links</li> <li>between locals &amp; furnigners</li> <li>Improve landscape</li> <li>Amareseers of Cultural Heritage intevention</li> </ul>	Improve environment

Future

## 9. HOW DO YOU « MAKE » YOUR FUTURE ?

HOW	DO V	YOU
		Ye

Value stream /			eari	Year 2	Year 3	
Work stream	Q1	Q2	Q3	Q4	Teariz	Tear 5
Architecture & Landscape architecture office					Continuing in a rented place / Renovating part of the ancient house to be the office headquarters.	Renovating part of the ancient house to be the office headquarters.
Workshops _		St	ep 1	_	— Step 2 —	
Finding professional projects		We are already	working on it and it's	going an		
Creating the website & Marketing strategy						
Finding Financial support		CRITICAL RISK	We need at least 80.0	000 € to develo	p the entire project	
Accomodation			CRITICAL RIS	. We need to	checked it in other villages an	d municipalities
Creating a student's training program						
Comming trainees from abroad					tow there are many people ocedure will work & if they'll b	

## BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

La chica cabeza de bosque

## The cultural park of Rio Martin, Teruel province, Aragon region, Spain



# ICHEC

### **1. EXECUTIVE SUMMARY**

La chica cabeza de bosque is a creative and personal growth project that works with dye plants to get to know and connect with the nature that surrounds us. Through our activities people develop their artistic and creative artistic and creative abilities, discover the treasures hidden in the dye plants and have the opportunity to observe themselves internally thanks to an integral accompaniment.





### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

To create experiences, from an artistic and therapeutic point of view, generating a positive impact on the environment and showing that a change in our consumption habits is possible.

### TRANSVERSAL AXIS

People, with their concerns, curiosity and desire to learn new artistic techniques:

- Work with dye plants to learn about and connect with the nature that surrounds us.
- People develop their artistic and creative skills, discover the treasures hidden in dye plants and have the opportunity to observe themselves internally with an integral accompaniment.
- 3. Promotion of the circular and service economy
- 4. Call to action, towards a public that feels and respects nature and its benefits
- We exist out of curiosity and the need to look for simpler and more functional ways of living.





### 4. OFFER & VALUE PROPOSITIONS

Our differentiating value proposition is that:1 We transmit excitement and surprise in any of our target segments .2 We put caring for people & the planet at the forefront in a practical and didactic way. 3 We connect people with nature & make them participants in this knowledge through the action of creating. Keywords: Proximity, recovery of forgotten knowledge, sustainability, self-care

EXPERIENCE WORKSHOPS: Spaces for training & development of creativity in which personal growth through action is integrated. Knowledge about natural dyeing techniques & local botany is shared with the participants. Train travel is encouraged as much as possible, to reach the workshops to reduce the carbon footprint. Synergies are sought with other similar business proposals to promote local businesses and the social and solidarity economy.

TEXTILE HANDICRAFT PRODUCTS: Creation of garments & accessories from recovered or fair-trade fabrics & certified ecologically certified fabrics.

-Local suppliers or donations. Sales at local markets & fairs.

PERSONALISED GIFTS: "Flowers to remember": Bouquets of flowers that represent special moments in life are transformed into everlasting elements. Locally made in fair trade silk. The work process is shared with the clientele to make it feel & more personal. ORDERS FOR SEAMSTRESSES: Customized dyeing service, with fair trade fabrics, certified organic or local fabrics. Work process shared with clients. We transmit the value in the process & proximity.

#### Key prospects by segment:

The workshops are designed for the participation of a wide variety of audience from the age of 12 upwards & with no age limit. Specific activities for children & young people.

GENERAL TARGET SEGMENT: Adults from 30 to 70 years of age (mainly from urban areas who are interested in the rural environment); People with artistic interests, simple life & close contact with nature; Consumers of nature experiences on a constant basis; People with a high level of purchasing power; People with average purchasing power who decide to invest their money in a more conscious & functional way; Public administrations-Educational establishments





### 5. OPERATING MODEL

Idoneous channels: Platforms for dissemination of art and ecology projects.

### Style, method & sales sales opportunities:

-we transmit proximity and valuable information and careful product photography related to nature

-constant publications of work processes & calls to action to our target audience

-creation of community through publications of lived experiences

-focus on the feelings that arise when working with hands.

-Active communication & feedback together with other projects & businesses related to our philosophy

-Presence in workshops & markets.

-Collaborations with related projects.

-Points of sale in WhatsApp business & craft markets.

-Affordable, real prices that promote the improvement of the environment.

-The workshops allow optimal learning to continue practicing at home.





ICHEC

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## BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

Sensory Bee Nature Trail Larnaca rural cultural landscape, Larnaca Region, Cyprus



# ICHEC

### **1. EXECUTIVE SUMMARY**

Beekeeping is not simply a profession, but also a part of their cultural heritage, as it has been practiced for centuries &honey is used in unique recipes, which can only be found in the area. Continuous efforts are taking place for the upgrading of the Honey Routes, by training and capacity building of the local communities, encouragement of the women to create micro business based on their skills and their natural resources, protecting the **environment**, but also upgrading the area with innovative tools, which will create unique experiences for the visitors.

The aim of the Sensory Bee Nature Trail is to create a unique experience to learn and enjoy the magical world of bees, leading to the revival of the village of Vavla, our pilot heritage site, which was built, according to the historians around 1450 AD, & regardless of its beauty and potential to develop faces massive depopulation problems. Vavla, our pilot heritage site is chosen due to its huge cultural importance:

Stories & tales regarding the name of the village, travel us to the Medieval ages & the to plants of the banks of River Nile in Egypt. In one story the name came from Vavyla, a **feudal lord** of the area including Vavla. **In another story it is said that Vavlagot its name from a plant that grew on the banks of the River Nile in Egypt**, which was brought in by village residents. The soft wood of this plant was of high quality & was used in shipbuilding & the resin of the plant was used as an adhesive of wood for ships.Geologically Vavlais located on the edge of the geological formation of Lefkara (limestone) & volcanic earth of Troodos. The existence of these geological formations & the microclimate of the area allowed the development of **rich vegetation with rare species & 18 endemic plant species**. The location of the village offers **breathtaking views** to the areas of Larnaka & the Troodos mountains. The climate is mild & suitable for holidays both in the winter and summer.

Our solution aims in reviving this unique village, the culture heritage and biodiversity, offering unique sensorial experiences to locals and visitors. We are inviting you to be our partners to this beautiful journey, where the Bees will lead us, to make the Difference!





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### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

### Mission, raison d'être - Sensory Bee Nature trail

Revive & revitalize a unique medieval picturesque village in threat of depopulation. Preserve its cultural & natural heritage, the stories & legends associated with it & Bee keeping history in the area, through knowledge based sustainable development aligned with EU 2030 goals & Green Deal.

Enhance community interaction of Honey Villages, through smart specialization & provide knowledge joy & happiness to children & help them overcome the fear for Bees.

### Massive Transformation Purpose of the Sensory Bee Nature trail

Revivalofa unique Medieval village (part of Honey Routes) with great potential. Enrichment the activities & sustainability of the Honey Routes Fulfillment of the needs of the children for more experiential & sensorial activities, creating a new family destination, increasing the income from the tourism flow Societal impact on the culture of protection of the bees & the ecosystem. More spaces of joy, happiness, relaxation & recreation for mental & emotional health.





### 3. NEEDS ADRESSED – MACRO LEVEL-SDG Needs/Stakes Key Figures/Size of challenge **Climate Action** Bees population is Climate change affects the number of bees who are necessary for the existence decreasing on global of our eco-system. This project creates awareness for the protection of bees basis Decent work & Economic Growth Upgrading of the Due to the uniqueness and natural assets of the area( rivers, fertile land, infrastructure for the beautiful landscapes, rich vegetation) the cluster of the 9 villages can be a hub fostering of more beefor many jobs related to beekeeping from cosmetics to jewelery making, to businesses and gastronomy expansion of existing Good Health & Weilbeing Increasing medical Apitherapy is the new form of alternative medicine providing remedies, from and mental problems health and wellness to more serious medical problems. Only walking in the sensory nature trail can relax the mind and body, people connect with nature.



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## 3. NEEDS ADRESSED - MACRO LEVEL-SDG

Needs/Stakes	Key Figures/Size of challenge
Sustainable Cities & Communities The project will benefit the whole village of Vavla but also the 9 local communities of the Honey Routes, adding value to the Honey routes and all the activities that take place in the area. It will contribute to the engagement and wellbeing of the young Beekeepers of the area who are vulnerable social groups, especially after the catastrophic fires of this summer; which destroyed thousands of hives and million of bees. A small abandon village will revive and reach its full potential, and can serve as an example, using all the concepts of green and circular economy and tourism, and cultural Europeanisation preserving its rich cultural heritage and digitalization to connect the past with a future and creating a unique sensory experience	9 small vulnerable communities will be benefited and 34 micro and medium size rural businesses will be benefited
Quality Education Environmental education with hands on experiences, about bees and pollination	The impact of learning by experience is inevitable- 1 <sup>st</sup> in med area
Reduced Inequalities	

No entry fee, accessible to all families and schools, empowering the young keepers of deprived areas to grow and excel, adding value to their jobs &

## 3. NEEDS ADRESSED - MICRO LEVEL

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Target segments customers / users / beneficiaries & Size of each segment	key needs/ expectations / pain points		
<ul> <li>Honey Routes families with children-180</li> <li>Families with children-60,000</li> <li>Primary schools-334</li> <li>Environmental Organizations</li> <li>Friends of the Earth Cyprus</li> <li>WWF - the world's largest conservation organization.</li> <li>Walkers, We Walk-Largest global chain</li> <li>Birdwatchers – Bird Life Cyprus</li> </ul>	<ul> <li>The area of Honey Routes has one of the highest concentrations of families with young children, who often have to travel to the cities to find activities for their children.</li> <li>To cover their needs for activities in nature</li> <li>Safe environment</li> <li>Learning in nature-fulfill the needs of the children for more experiential and sensorial activities and to create culture of protection of the bees. &amp; the ecosystem. Provide spaces of joy, happiness, relaxation and recreation for children with special needs.</li> </ul>		
Travel Agencies- In EU there are 3,600 travel agencies-Largest global are: 1.Expedia Group 2. Booking Holdings 3. American Express Global Business Travel 4. BCD Travel	The holistic and comprehensive solutions which will be offered by the digital platform will enable small travel agencies to bring groups to an unspoiled and so interesting area - Creation of authentic experiences in rural areas - Enrichment of the tourism product of the area		
Beneficiaries Local Citizens- 9 Communities-	- Better life and more places for their families		
Beekeepers & Micro Businesses- 34	<ul> <li>Awareness about the importance of bees and biodiversity creates a culture which is very favorable for the Beekeepers, for the protection of their bees and the value of the hive products.</li> </ul>		



workshops

### 4. OFFER & VALUE PROPOSITIONS

The project is innovative being the first one in EU of its kind, is circular as an existing unknown trail will be upgraded and enhanced and become a hub of knowledge regarding the Bees, is humancentered and different from existing solutions as addresses deprived communities with limited activities for children, it will upgrade the wellbeing & welfare of the habitats and visitors & will offer an oasis to walkers, birdwatchers and people who love nature.

The underlying magic is the magical world of Bees – The touch of all the senses-The beauty of nature-The stories & legends-the trail was the path the ladies of the village were following in order to get water and to wash their clothes, singing & laughing and happily spend the day in nature.

The differentiating value proposition that cannot be found now or elsewhere?

Unique-Accessible-Touches all the senses -Family & children oriented-free to the public & sensorial: Smell-Bee Flora, See-Bee Hotels-Bee Hives-Water fountains-Taste-Edible Bee Flora, Hear-Sound of water & buzzing of bees, Touch-Water & bee Flora.

	Segmente	Key Prospects	Elements of the solution which may interest them	
	Agro-tourism establishments	Increase in visitors Attract new segments of tourists Be more competitive & unique Use it for their own health & wellness	Activities during their visitors stay Guided Walks	
	Eco Physis Bee & Nature Center	Increase in visitors Attract new segments of tourists Be more competitive & unique Use it for their own health & wellness		ICH
R	Local Restaurant	Increase number & segment of visitors		BRUSSELS MARKAGE

## 4. OFFER & VALUE PROPOSITIONS

The village of Vavla our pilot heritage site, is almost intact from tourism and technology. Two unique micro businesses are operating there, an agrotourism accommodation establishment, of high standard, which has attracted even the National Geographic as best practice of agrotourism,& Ecophysis which offers Bee experiential activities and workshops, practicing human-centered fair & responsible tourism.

At the moment the cooperation between the two is very limited, and although the historical nature trail where the project will take place, is located within walking distance from the village, it has almost no visitors, as its rich history & importance to the village is unrevealed, and the stories and legends around it are known by few very old people.

Our aim is to use technology to safeguard, and promote the cultural Europeanisation aspects, while creating fair and responsible tourism packages by linking the existing unique practices & upgrading the nature trail into a sensory nature bee trail, enhancing the stories of the meeting point of washing clothes in nature in a place full of aromatic plants where bees were & are still producing one of the best honeys in the island. Due to its boutique size the village can become a pole of attraction & best practice of circular tourism & reduce mass tourism from the nearby cities of Limassol & Larnaka. The increase of visitors will boost female & youth entrepreneurship, while the cultural heritage of the village, tangible & intangible will be preserved.



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## 4. OFFER & VALUE PROPOSITIONS - YOUR LANDING PAGE

Families with Children!

Bee Here- Let the bees guide you

Sensory Bee Nature Trail

Solution Features / Offers Relax your senses and let the bees guide you into a journey of knowledge.

Strong / compelling call to Action With your support, we can save the Bees, and create magical places for our children and the generations to come

ICHEC

### **Trust indicators**

We are expanding and enriching the Honey Routes with new activities & points of interest for sustainable rural development

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### Contact Us

Troodos Network Yioulapapakyriacou@igma .com 00357-99427980

## 5. OPERATING MODEL

	Critical competencies and resources that must be activated	Josemal & Esternal
	Project Management	Troodos Network has extensive expertise in the area, working on its sustainable development since 2015, using the smart specialization sustainable model with great success.
	Scientific knowledge about Bees and Bee Flora	Bee Flora is crucial & necessary for the sustainability of the Honey Routes and the local ecosystem, and of greater importance than in other areas due to the high density of bee hives. The Cyprus Technological University Wildian have agreements of cooperation with Troodos Network for scientific support.
	Provision of Bee Flora & on Spot expertise	The Ministry of Agriculture provides free bee plants to communities and their experts help in their planting
	Architectural design	ADP Architects- Experts in nature paths designs and customized equipment for Bee Nature Trails
	Creation of specially designed equipment	MMV Progress Ltd-Experts in equipment for parks and nature trails
	Sustainability needs / maintenance and upgrading when needed	The Community Council with the Local private business stakeholder
	Integration of the Sensory Bee Nature Trail into existing activities	Troodos network will add it into the Honey Routes and promote it through the activities and festivals, of the other 8 communities and create a cluster with the local stakeholders
20%	Marketing & Promotion	Content Hub will create the Marketing Strategy to address families , schoots , hikers and environmentalists using articles, photos and videos, media, website, social media and press.
Be.CULTOUR	Field Trip & Study Visits	Journalist and tour operators study visits in order to feel the experience , promote it and bring tourism



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### 5. OPERATING MODEL

Media -- Troodos Network has a cooperation with TV and Radio channels, for dissemination Social media channels will be used to reach customer/user segments through out their journey from knowing offer existence to its use and reuse, utilizing the social media of the core team which has thousands of users, and the social media pages of the events of Honey Routes, as well as the personal social media accounts of the team of the Sensory Bee Trail Marketing & Communication plan-Press Releases will be sent to all newspapers and magazines in

### Press Releases will be sent to newspapers and magazines Greek, English & Russian.

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### Marketing strategy

The Marketing Strategy will be developed by Content Hub, who are experts in content creation of promotional material with a lot of experience in the Honey Routes, the Honey Villages and all the activities that take place in the area. They have created the film about the Honey Routes and are trusted by public and local authorities as their media partners.

All tools of marketing & e-marketing will be employed mostly digital, to be environmentally friendly and effective.

Stage of Progress	Achievements		
Mapping of the Nature Trail	The path is mapped by Content Hub, with drones so we know exactly the dimensions and places where each item will be placed		
Local stakeholders involvement	Troodos Network & Content Hub had meetings with the local stakeholders who have expressed their full support		
Local Authorities involvement	The President of the Community Council support the creation of the Sensory Bee Nature Trail		
Mobilization of Voluntary & Support groups	The Rotary nominee District Governor has expressed his interest in supporting the project with the biggest network of volunteers in Cyprus		
Field Visit with potential users	A field trip has been organized with school teachers who will be one of the target groups and their feedback was extremely positive		

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### 6. FINANCIAL MODEL - 3 YEARS PLAN - INCOMING FLOWS

Revenues (Offer type + taiget segment)	Price / unit	Nbr of clients / sales per year	Year 1	Year2	Year 3
Revenue stream 1	500 x3		1,500	1,500	1,500
Revenue stream 2	1000		1,000	1,000	1,000
Revenue stream 3					
Revenue stream 4					
		Total Revenues	2,500	2,500	2,500
Fundings	Product / Service /	/ Activity funded	Year1	Year 2	Year 3
Funding 1	M4 - Public Subven Initial Cost fund		13,920		63) 
Funding 2	M7- Social Impact I Initial Cost fund	-	3,480		
Funding 3	M6 - Private Mobiliz Maintenance Co			1,900	1,900
Funding 4					
		Total Fundings	17,400	1,900	1,900
		Total incoming Flows			

## 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS

	Unit	cost + quantities	Year 1	Year 2	Year 3
Equipement, outfit, fumitures,	Initial construe	ction &maintenance 10,000	8,000	1,000	1,000
Energy, Water, Raw Material	Solar equipme	nt's 1,500	1,500		
External services	Marketing &P Coordination & Designs & Pri Architected D	& Implementation 3,000 ntings 1,500	7,500	500	500
Real Estate (rental of offices, warehouses / storage places,)	Ν	lot applicable			
		Total variable costs	17,000	1,500	1,500
Fixed costs	Unit cost + quantities		Year 1	Year 2	Year
Internal staff	Ne	Not applicable			
External staff	N	Not applicable			
Recurring expenses (admin, insurances, energy, telecom,)	Insurance	1,200	400	400	400
		Total fixed costs	400	400	400
	Total	Amortization period	Year 1	Year 2	Year 3
Investment 1					str.
Investment 2					
		Total investments	17,400	1,900	1,900



Team	Skills, Experience, Roles, Entrepreneurial potential			
Panayiotis Papadopoulos	Expert in Tourism & Sustainable Development & Project Management			
Yioula Michaelidou	Economist, Expert in Rural Entrepreneurship & Sustainable Development			
Georgia Soshilou	Biologist, Local Entrepreneur , expert on workshops related to Bees & Beekeeping			
Donna Marie Pavlou	Expert in Agrotourism hospitality, Local Entrepreneur		Litzi authorities	-
Demetris Satrakis	Marketing tools development			1
Alexandros Filippou	Media & Content Expert	Travel agencies		- Smail Busines
George Pavlou	Expert in the nature trails of Vavia, Volunteer for guiding people around the village	$\ge$	Constant Coordination	)—
		respitality stakeholders		Salain
		1	Beelengers	

ation of Ro ges with se activities consisting of the initial core team with local small business owners

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Knowledge based sustainable development 102

Target Segments/Direct Beneficiaries	Activities & Achievements	Espected Changes & Impacts	
School Children	Activities in Nature & Knowledge about Bees & Biodiversity	Improved Health Increased quality of life	
Families with children	New activities in nature, Environmental awareness	Family Bonding, improved health & wellness	
Citizens of deprived area/village	Activities in the village	Improved health & quality of life	
Beekeepers	Upgrading of Honey Routes & demand for Honey	Increase of Socioeconomic welfare	
Walkers, Hikers	Accessible, beautiful places	Better health & wellness more social interaction	
Nature Trail	Knowledge based sustainable development	Preservation of the culture , history, biodiversity	
Local Businesses	Enrichment of tourism product	Positive socioeconomic impact	
Aging & declining population of Vavia (from 300 to 16)	Inflow of tourism	Social interaction & better health	
Local Monastery	Added value in the area	Positive socioeconomic impact	
Citizens of Honey Villages (8 communities)	More activities in nature & knowledge for Bees		
General public	Dissemination activities	Improved Health & Mental Health	HE



# 9. HOW DO YOU « MAKE » YOUR FUTURE ?

Value stream / Work stream	Year 1					Vera 3
	Q1	Q2	Q3	Q4	Year 2	Year 3
Project Management	Project development	Project development	Project development	Project development		
Risk Assessment	Field visit / Plan updated	Finalized financial support	Market research for insurance	Contract with insurance company	Renew contract	Renew contract
Communication & Dissemination Strategy	Promotion content creation	Dissemination Campaign Strategy	Start the implementation of the campaign		Update content	Update conten
Implementation Strategy	Finalize of the plans	Procurement of constructions			Maintenance	Maintenance
Evaluation & Optimization	Quarterly assessment	Quarterly assessment	Quarterly assessment	Quarterly assessment	Yearly assessment	Yearly assessment





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## 8. SOCIETAL IMPACTS

# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

Residence of Creation Needle festivals

## Larnaca rural cultural landscape, Larnaca Region, Cyprus





## **1. EXECUTIVE SUMMARY**

Identity is a crucial part of one's being. It not only dictates who one is but also who one is in relation to their community. We as the younger generation of our island feel that there is a need to clarify what it means to be a Cypriot in today's world. There seems to be an apathy in regard to modern culture a sense of confusion deriving from the pain caused from our past.

Cyprus is a relatively new nation that uses fixed narratives as a compass when navigating Cypriot identity. These narratives however are flawed disregarding real events that also form a part of who we are. This lack of collective characteristics joined with mainstream media, intense corruption and a migrating youth, leaves no room for doubt for our current state of affairs.

This pain still holds power over us and it's time for it to be addressed. Our initiative gives people the tools or more directly the needle they need in order to pierce through their preconceptions and biases in regard to our Cypriot history and character.

We strongly feel that Cypriot modern culture is lost in the midst of our past and its pain that still holds power over us.







### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

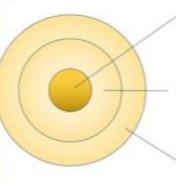
What's the mission, raison d'être of your project ?

- to offer a platform where people can explore, identify and embrace the Cypriot Identity.
- · We want to leave a legacy that people will be looking back at and refer to in 100 years from now.

Purpose (our reason for existence), (is never achieved)

· We exist to empower Cypriot culture identity





### WHY: (purpose of enistence)

We want to re-shape the Cypriot identity

#### What: (solution)

We are focusing on providing a cultural hub (residence of creation) in the site of Pervola. This physical space will be kind and inclusive both to the user and the environment where through the resim of creative and crucial exertions regarding our enthis and capriot character can be addressed.

### Where you want to go:

Change is unavoidably uncomfortable but through a small prick of a needle we want to carefully sow the present to our past in order to shape our future.



## 3. NEEDS ADRESSED – MACRO LEVEL



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## 4. OFFER & VALUE PROPOSITIONS

What is the differentiating value proposition that cannot be found now or elsewhere ?

### Value Proposition

- a. Young Cypriots: a space to explore their cultural heritage and embrace their identity.
- b. Artists: a platform to connect and co-create with talent and potential customers and investors.
- c. Tourists: it offers a convenient and alternative way to understand and appreciate the Cypriot cultural identity which can help them to have a more memorable experience during their visit in Cyprus (good starting point, next to the airport, one of the few cultural activities)
- d. Local community: it will attract sustainable tourism (quality tourism) to the area, it will support local producers and artists, work together with the community to establish vision and policies on how to make Pervolia a sustainable region.
- e. Environment: connect people with nature to be more environmentally friendly and conscious through their actions, design a zero waste model, promote values of sustainability and interconnectedness.
- f. Public agents: it supports talented artists while bringing together policy makers with citizens.

### Why is it the right moment ? Why now ?

- there is a movement towards Cypriotism (internal force)
- cultural push (recently created Deputy Ministry of Culture) (institutional force)
- diversification of touristic model in Cyprus (from sun and sea towards quality tourism).
- from Jan 2026 for 6 months, Cyprus will be the capital city of Europe.



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- 2. Thematic cultural events: We, the needle team organise these events. 3. Community Platform: a platform for networking with likemind individuals that share our North star, discussion space, community platform/ blog that people share their experiences, what's new in Cyprus regarding culture

#### **Trust indicators** adors

- Testimonials / Needle Ambas
- Promotional Video
- Team experience
- Partners
- Existing examples from elsewhere
- Full Transparency measure social, environmental and economic impacts created by Needle so far and also share future targets aim to be achieved

Strong / compelling call to Action

- Needle video explaining who we are and what we want to change
- Sign up as a young Cypriot/ tourist for newsletter
- **Register** as artist **Register** as
- collaborator for funding etc.

#### Practical details/Contact 115

- Address
- Email
- Phone
- Social Media

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## **5. OPERATING MODEL**

- Critical competencies and resources that must be activated : those you'll internalize and externalize
  - Tangible resources (real estate, (Pyrgos tis Rigainas), timber structure, low-carbon materials (bale straw, plasterboard, clay plaster, green roof, nails), mechanical equipment and systems, furniture, lighting fixtures, biodegradable packaging, waste management infrastructure, WCs, kitchen
  - Intangible resources (branding, processes, immaterial value,...) Needle brand, community network, creative culture,
  - Human resources (owning skills, competencies, know how,...) Needle team, Artistic network, Cypriot talent and creativity, circular design expertise, managing skills, social entrepreneurship

### Marketing strategy

✓ Channels used to reach customer/user segments throughout their journey (from knowing offer existence to its use and reuse)

Informative marketing strategy, Visionary/Influential/Role Model

Direct contact (through Needle Ambassadors) - word of mouth, private referral community invitation.

Indirect (through social media and web platform).

Mobile app?

### ✓ Marketing / Communication plan

Steps: Share online surveys to young Cypriots; Get in touch with key stakeholders and artists for introductory meetings (e.g. Stelios Georgiades, Home for Cooperation, Urban Gorillas, Xarkis Festivals) - identify Needle Ambassadors; Attend local events - create network and find potential partners or synergies; Identify local talented artists to be part of Needle Hub; Talk with policy makers and attend public conferences.





## 6. FINANCIAL MODEL

How will you make your project economically sustainable ? SOCIAL ENTERPRISE

- Revenue streams: renting our premises for other festivals, co-working space, tickets, subscriptions, merchandise, commission on products sold by artists, food and beverage commission.
- Funding models: Public grants Deputy Ministry of Culture of Cyprus =20000 euros through "Cypria" grant. apply for EU accelerator programs, Crowdfunding, pending application for Crowdbase.

government funding, EU funding, Crowdfunding, Private investors, Cooperative model

- · Cost structure required for implementation of the solution : now and tomorrow
  - Fixed costs: Acquisition or leasing of land, architectural and engineering fees, building construction costs, permits and zoning fees, furniture and equipment expenses (rental), insurance (liability insurance to protect organizers and attendees from accidents etc.), marketing fees
  - Variable costs: utilities bills, staffing cost, merchandise costs, waste management costs, maintenance and repair
  - Rémunération model of teammates: limited liability partnership (LLP), consult with legal professionals

Investments : infrastructure and energy management





## 7. ORGANIZATION : TEAM & GOVERNANCE

- Legal form: Limited Liability Partnership of the four partners (team). Social enterprise. We will use a hybrid business model as we will be offering, products, services, subscription. The team will take decisions unanimously.
- Human resources
  - <u>Human capital</u>:Team- Giorgos Social Entrepreneur (Finance background). Rania Sustainable Designer, Christos - Social Sciences, George - Professional Artist (Musical Theatre)
  - <u>Ways of working</u>: The team shares the same values (Curiosity, Kindness, Trustworthiness, Leadership). Different backgrounds with identical objective to enhance the contemporary culture of Cyprus and create a movement that aims to shape the Cypriot identity. Decisions are unanimous and the project co-managed internally taking into account expertise. Rania for the infrastructure, Giorgos for the entrepreneurial aspects, George regarding the brand and Christos to network and support.
  - <u>Resource people</u> Artists of various levels of expertise- called upon to take part/volunteer in events. Technocrats from the Deputy Ministry of Culture, Tourism and other local authorities for consulting, granting and partnerships. IT support.
- Internal and external governance : Limited Liability Partnership with the 4 people in the team as equal partners. Stakeholders like artists or other institutions and organisations can work with us to co-organise events. Local community to be employed for the organisation of the event and for supplying food and beverages. Needle team respects and will always respects human rights. We are committed to equal representation, respect, diversity and empowerment. We are open to work with everyone who shares our values.



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## 8. SOCIETAL IMPACTS

### Talented artists/ local entreprenurs

- 1. Financial Resources: Grants and Funds, Capital
- Human Resources: Employees/Volunteers, Consultants
   Material Resources: infrastructure, equipments, mechanical/
- Energy Systems
- Technical resources: social media accounts, pcs, mobile phones, website and community platform, database

Cultural Education, empower community by giving them a platform/ voice,

- 1. Co-working through renting or using for free our facilities
- 2. Training/ Educating through workshops, lectures, courses
- Networking with like-minded people through our community platform and discussion space/ event.

### Achievements:

5.

- 1. Cultural and Circular economy Education Quality Educational Content through our festivals and workshops.
- 2. Exploring the collective identity and heritage of Cyprus Cultural Hub
- A platform that connects like-minded individuals (empower community by giving them a platform/ voice) Community Platform and discussion space.
- 4. Giving artists a platform to showcase their art and make financial profits Cultural Thematic festival
  - Interactive experience

#### Results:

- 1. Economic development (Education, cultural & social development
- 2. Change of social cohesion
- 3. Enhance creative expression
- 4. Preservation of history and heritage



- 5. Social and emotional wellbeing
- 6. Cultural diversity
  - 7. Identity and sense of space
- 8. Recreational experience





# 9. HOW DO YOU « MAKE » YOUR FUTURE ?

- · Roadmap for the weeks, months and 3 years to come
- 1. Create Landing Page
- 2. Apply for relevant national and EU grants & fundings
- 3. Attend local and international events
- 4. Create a close network of local stakeholders
- 5. Find partners





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# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

# kalosorisete (joy of culture)

# Larnaca rural cultural landscape, Larnaca Region, Cyprus





## 1. EXECUTIVE SUMMARY

The proposed solution will be a website & an application at which, people who live in Cyprus or wish to travel to Rural Larnaca for vacations can book through the website local experiences such as pasta making workshop or chair making workshop. The actual product / service will be the experience as practiced by locals from generation to generation. On the back end of the website/application the vendors (people that they will provide the service/experience) will be able to manage their bookings, their workshops and on later stage they will be able to upload products on the application's marketplace.

Our purpose is to make the website as user friendly as possible.

- To achieve that we will include search optimization with the use of categories, types and geographic locations.
- Use of written visual and audio means to immerse the visitor right at the get go

This will be a real service by real people, that want to pass-on authentic Cypriot experiences. Our platform provides the means for bridging the gap between locating authenticity and exploring it. Our team is composed of: • Young enthusiastic individuals; Tech savvy; The older generation to capitalize the experience; Actual service offered by locals who wish to be empowered.

All these people have something in common. All share the same love and passion about culture and wish to become the legacy bearers of our history to the future. People nowadays choose to travel for the 5-sense experience rather than just for laying on the beach. Travelers are now curious to explore and learn new skills & new experiences. Kalosorisete wishes to give the platform to our legacy bearers to promote their workshops & transfer this knowledge and wisdom to the next generations. Also, giving life to the rural areas means that we will also tackle urbanism.





## 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

What's the mission, raison d'être of your project?
Embrace the customs and traditions. Learn from the gatekeepers of our long history!

#### What's your Massive Transformation Purpose?

In general terms we are wishing to enter the tourist industry. However, we would like to give a fresh look to the old and backdated Cypriot tourist model of "sun and sea". Cyprus has so much to offer, and this is our mission – to put light to our history, to our customs and traditions, giving a platform to people who know this history, in a sustainable and eco-friendly way.

As part of our Corporate Social Responsibility, we wish to work with the local communities and the relevant government bodies to help reforestation and biodiversity of the areas affected by wildfires and climate change. COVID-19 proved that a new model of traveling is emerging. People choose to travel for the 5 senses experience and not just for tourism. This platform wishes to serve this purpose. Further, we wish to make an impact on the lives of the locals, not only by making their living better in fiscal terms. We also wish to improve the environment they live in.

#### Massive Transformative Purpose:

Safeguarding the customs and traditions of our longstanding history, while preserving the sustainability of our rural areas.



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## 3. NEEDS ADRESSED – MICRO LEVEL

Target segments: Travelers - Families; Small Groups Locals / Expats Corporate Groups

#### Families

**Key needs:** Have direct contact with the locals. Bond with their families. Have new experiences as a family. Expectations: Enjoy their time. Have fun Learn. Pain Points: Cost; Distance from their accommodation;

#### Small Groups / Individuals.

Key Needs: Hands on Experience; Learn about a new culture; Intricate curiosity Expectations: Enjoy their time; Have fun Learn Pain Points: Cost; Distance from their accommodation Corporate Groups:

Key Needs: Learning the culture; Well Organized Offers team bonding. Expectations: Learning; Having Fun; Bond with their colleagues Pain Points: Not well organized; Not all participants needs are served Spend time with people that



they don't like.



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## 4. OFFER & VALUE PROPOSITIONS

The solution will provide the technology, where people visiting Cyprus - rural Larnaca, either for leisure or work will have the opportunity to book to visit workshops or houses of locals and experience the authentic way of life and live authentic Cypriot experiences, such as pasta making and wine making.

Furthermore, as people will visit these workshops - old customs and traditions will also revive, giving a fresh look into our cultural heritage.

Our solution is split into 2 parts. One part - the front side, it's the retail side, where the visitors will navigate into the page, choose their preferred experience, learn what is about and book it instantly. The visitor's journey will follow these steps:

Entering the platform (website / mobile-app) - with the use of filters the visitor can choose an
experience either by type, location, date or even by vendor. Each experience has its own sub-page,
where the visitor will be given information about what he/she should expect, such as images of the
experience, location, brief description, list of available sessions and booking button.

 The second part will be the vendor's management system - back-end, vendors will be able to manage the experiences that they offer, their bookings and finances, add or delete workshops, pictures and/or venues.



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## 5. OPERATING MODEL

Critical competencies and resources that must be activated: √ Tangible resources: Computers; Car; Desks; Office Equipment

✓ Intangible resources: Outsource to marketing company - the whole marketing campaign; Licensing (godaddy, quickbooks, hosting services, cloud services); & Insurances

✓ Human resources • Programmer (in house): Marketing /Social Media Campaigner (out-source); Vendors (out-sourced); Booking Manager / Support Manager; Accountant / Book keeping Clerk

#### Marketing strategy

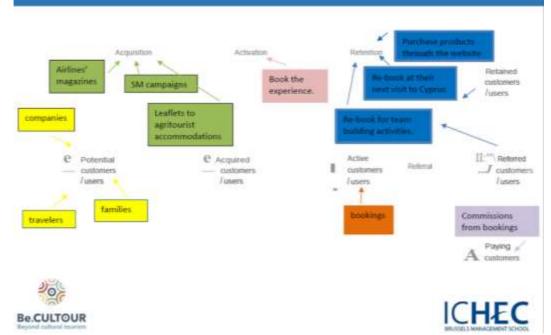
Our main focus will be the use of Social Media. Based on the market research that the Marketing company will execute for us; we will choose the relevant campaigns. For example, according to recent research by the Cypriot Deputy Ministry of Tourism, there is an increase of 97% on tourists' arrivals from France during 2022. As such, we will make it our priority to boost our marketing campaign towards this market.

At a later stage, and when we start our first sales, we are planning to advertise our services in airlines' magazines and on the airport boards. As for the corporate groups, we will try to reach them either with direct marketing, for example by calls and/or letters in a more corporate professional manner.





# 5. OPERATING MODEL - MARKETING STRATEGY



	Unit cost	t quantities		Tearit		Year 2	Year
Egapement, outfit, furnitures,	Madetne Franction-Pl		£ .:	\$1,194	τ.	11.552	6 126
Energy, Water, Fize Material	UNITIES -			6,200	€	9,300	< 12
Extensis services.	IT, Accounting, Legal		£	30,000	€	31,040	< 11
Real Estate (wital of offices, wanticuses / storage places,)	Serviced Office			12,000	6	38,000	6 24
Other Valable Costs	Contingent variable Cont	si22% of remaining sensible costs	1	19,875	τ	31,992	6 10
		Total variable costs	۰.	314,987	ε	191,812	6 20,
	Unit cost	+ quantities		Year 1		Y68122	Year
Internal staff	25.000(2)192-5.000(2)	92 330 030 (4) 193	£.	21,000	€	10,010	< 100
Vafeda	Xxelficle incuentor		€.	30,000	€	5,800	6 25
Recaring expenses (admin, insurances, energy, felecom, )			4	11,100	ĸ	26,380	¢ 24
Other Board costs	Contragent Fixed Costs C	20% of windows fixed costs)		11,400	€	24,000	£ 33
		Total fixed costs	ε.	80,400	\$	87,600	< 178
Interactions rates	Total	Amortization period		Year1	1	Tear2	Tears
Investment 1 Investment 2							
		Totalinvestments					

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## 6. FINANCIAL MODEL - 3 YEARS PLAN - IN A NUTSHELL

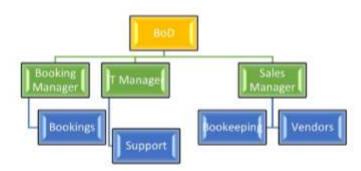
Revenues		YEAR 1		YEAR 2		YEAR
Tourists		72,000	e	180,000	£	270,000
Locals		5,040	6	32,800		18,900
Expats		12,000		30,000		45,000
Total Revenues	٤	89,040	e	222,400		333,900
Fundings		YEAR 1		YEAR 2		YEAR
Own Funds	.6	\$0,000	6	10,000	¢	18
Becultour funding		50,000	e	23,000	e	23,000
Investors		56L000	¢	25,000	ŧ	25,000
Total fundings		138,008	•	58,000	٤.	48,006
Incoming Flows - IN	6	199,040	•	200,600	¢	381,900
Cost Structure		YEAR 1		YEAR 2		YEAR
Fixed Costs		80,400	ε	87,600	ε	178,800
Variable Costs		118996.8		19185	2	201
Investments incl Amortization		a			0	
Outgoing Flows - OUT		199396.8		27949	1	38
Results (Δ in-Out)	х.	557	6	1.106	κ.	1,662



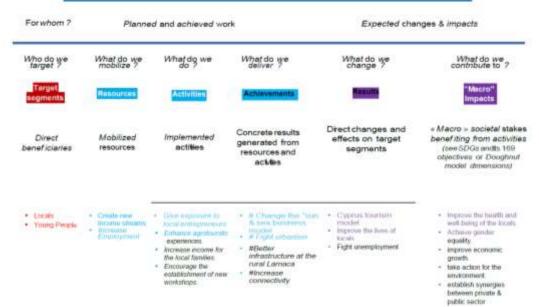
## 7. ORGANIZATION : TEAM & GOVERNANCE

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· Legal form: incorporation of Limited Liability Company



## 8. SOCIETAL IMPACTS / THEORY OF CHANGE





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# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

# Forsviks CHAICE

# Forsvik and Rydal Industrial Heritage Sites, Västra Götaland Region, Sweden







## NORTH STAR

- The place were people grow
- Developing Forsvik
- Living community beyond tourism
- Creating creative working and leisure space by using existing buildings



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# **OUR SOLUTION** Forsviks Cultural Heritage, Arts and Innovation Centre (CHAICE)

Development of existing space
 Providing rooms to entrepreneurs & locals
 Enhancing to create experiences
 Transformative Tourism



## DESIRABILITY

- From the locals for everybody
- For Crafters
- For Locals
- For Visitors & Tourists For Cultural Heritage For the Future



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## VIABILITY

FEASIBILITY

- Already established entrepreneurs - THE COLLABORATION

Independent - "The Hub"
Entrepreneurs, municipal & Västra Götalands regionen

- Teater/musikaluppsättningar
- Originalberättelser
   Workshops
- Utställningar
- Konserter
- Konserter
  Liveupplevelser
  Akademiverksamhet
  Filmprojekt
  Hyran
  Utlåning/ Events

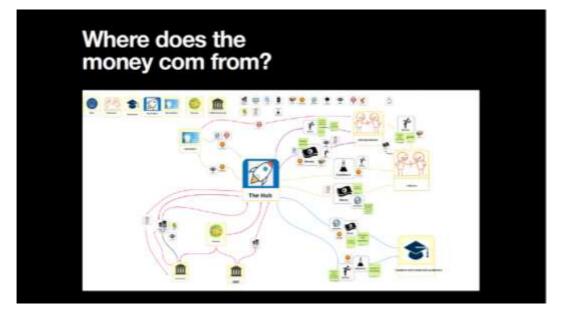


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## POSITIVE IMPACT "The chaice"

- · Strengthens local community
- · Influx of entrepreneurs
- · More sustainable tourism





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Business model, year 1-5							
		Year three	Year five				
Fixed Costs/ Investment	-3,036,000	-3,300,000	-4,000,000				
Income	+1,022,600	+1,800,00	+4,200,000				
Funding	2,013,400	1,500,000	o				
RESULTS	0	0	200,000				





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# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

# Prova-Bo long-term rentals

# Forsvik and Rydal Industrial Heritage Sites, Västra Götaland Region, Sweden





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## 1. EXECUTIVE SUMMARY



#### Prove Bo

Prove dio wants to make it exter to move to the countryside. Through an app and website, small communities can phowcare themselves. The patiential resident can get information about what it is like living in on cere. but also get the chance to test live there for d-12 months. Prova to supports cenation of new try-living metals within-existing built environment. Compared to existing having platforms, Prova Bo puts the focus on local identity and relations rather than objects.

#### Founders and Becultour team

Prova Bo was founded by Elizabet Arms and Losian Karnien during their architectural matter studes at Ordiners. During Beachtour they patient up with two representatives of local associations. Exa Lisconder from Rydal and Lens Gathe From the island Aratis. Their critical type and local knowledge has been crucid in the dwelcturent of Prova Ba.



#### Market and targets.

The project targets regions of Sweden, starting with Vitama Gotolandergionen. Only in VGR, there are 740 miller communities inhobited by 50-10000 people. New trench of diptalization and increased interests of ohmitatives of the urban lifestyle - provide sund areas with new possibilities to thrine again. Prova be combine the interests and needs of anali ammunities, people kolling for a place to settle down and hause ament in rund areas.

#### Finding

The main income to Prova Be will in the shart nun come from support of partners such as VGR and other investors. In the long nun it will be economically viable through manifeting an platform, regional partner flees and the TIE fee we place to deduct from the notatio.

#### We need you!

We need help with finding finances to build platform, get legal subject and marketing to reach out. Became our partness and join the purney in developing Prova be in Vitara glastand region and beyond. Together we make it easier to find home on the countryside, create new housing solutions within existing ones – of while supporting local development.



## 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

Why do we exist?

- It is not easy to know where to live
- · Statistic show more people are willing to leave the otles
- Exercise plantitions mediating housing focus on objects but miss the most important parapactive
- · Norm of buying and few objects on market can make decision datanting
- Half of the villas only inhabited by 1-2 persons
- Local communities want and need more intrabiliants.
- + Thereased tourism not solving all leaves these communities face
- This is why we want to create Prova Bo





1.144

# 3. NEEDS ADRESSED - MICRO LEVEL

#### Local communities

Paral areas consist of many smaller communities and most of them straggle with depopulation and an aging population.

Only within VGR, there are 477 communities with \$0-199 inhabitants and 290 with 200-10008.

Offset tourties, is seen as the main strategy for development.

Fear of increased workload can turn off many engaged locals.

Need of more all year residents willing to co-create the community as well as increased increase.

Need help to attract new residents in a simple way not demanding too much effort from the locals.



#### Houseowners

40% of Swedon households live in villas, and smaller communities largely consist of them. The houses are often built for a nuclear family is but recent than half are today inhalited by only 1 to 2 people.

With aging a big house can be difficult to manage and also kneepone.

Many also wish for a positive development is their community - ready to contribute.

Fears of renting out to strangers and practical issues can be durating

Need for a simple and second way of renting

#### Potential new residents

It can be hand to know where to settle down, Due to situanisation, big parts of Sweden is becoming quite anorymous for mury. Rural norm of buying and few objects on market mains the docision of murking were bigger Bioting market focus on objects.

Need for introduction to and information about rural areas

Need of simpler sups of getting to know a place



# 4. OFFER & VALUE PROPOSITIONS

### Prova Bo / Test Living

#### Making it easier to find a home in the countryside

A regional platform showcasing propler cont

Linking existing remail and support orienter of real remain within the existing

 Lowers thread-side by influence above the in-these places and by providing opportunity to see foring in a place 612 months. - Provide smaller places with great marketing -

How does it work?



Pages with 4TT = 163 -

ace



## 5. OPERATING MODEL

#### Critical Competencies:

Need:

Legal support & Rental leases.

Website and app management och build up

Supports for experts within the fields above

Collaboration: Regional VGR

Local communities: Need to sign up on platform.

House owners: to rent though provo bo.

Expertise within the group:

Graphics, Marketing strategy, Connections to local association. Holistic perspective, environmental and social sustainability perspective



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We have verbal support from experts in the field but need to test our product.

Need to understand more about our users, especially the "settlers"

- What attracts them? who are they? What do they need?

How clear a target group do we need? - Young people, families with children?

Define which local communities are allowed to join. Number of inhobitants maximum limit? Does a

local association need to be the one to register?



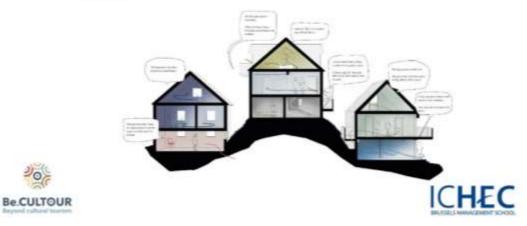


# 5. OPERATING MODEL - MARKETING STRATEGY

How will people hear about Prova Bo?

- nahatel in nary places regions palities, hermatus soft aim
- and communities praved in social media
- en anie trough rochanics and Na function

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## 6. FINANCIAL MODEL

- Most income from regions, investors, grants and advertising
- Covers labor to create, run and develop planform
- < Remain kept low
- 19 admin fee per rental
- · Sit of rental to local association

	((MAR))	YEAR 1	YEAR 2 up & running	YEAR 3 growing	
Revenues	This of vertails Advecting Services (s) architecture)		406 (39 restats) 3806 1906	125k (150 centels) 1000k ette	840km 1322 m
Fundings	Region an partner Investors/granics	125a. 2280a	130a 3000a	2406 (2 regiona): 20006	
Benefit		2006	2580b	4785k	
Cesta	35## Carnuits Martating Other	1400k (3 smplayses) 000k 50k 100k	2100k (3 employees) 500k 75k 100k	2800k (4 ampleyean) 400k 72k 100k	
Result		2150k	27758	3375k	
Balance		3065	TESh	13006	





# 7. ORGANIZATION : TEAM & GOVERNANCE

- + A collaboration of staiveholders
- · Regions as partners
- · Serving smaller communities.
- + joint stock company or financial association?
- Prove Bo originally a mestero-project targeting the needs of the Island Astol
- · Received confirmation thorn expents and locals
- Our team a mix of two architects and two local representatives from Rydal and Actol



Local communities

-register on platform

#### House and property owners -create prova-bo rentals.

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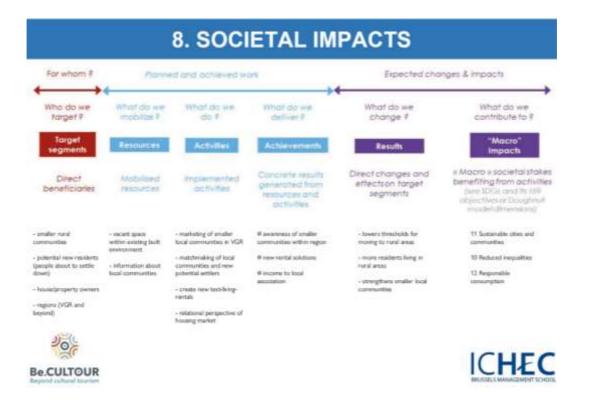
-supports the local development

#### Prova Bo team

-create and run platform -marketing and social media -architectural services -legal issues - consults









## 9. HOW DO YOU « MAKE » YOUR FUTURE ?

Table



The last of 25,000 restars. Fact of 5,00 restars (000)

Talue stream	YEAR 1 start up	YEAR 2 up & running
Eather local communities an platform	+25 of 785 mercurings + 158 opplanet or picture	101000-00
Community of people tasking far home	t hoteleine Konter opter	<ul> <li>The station as a station of the statio</li></ul>
Presse Be centals	Fagi fermant avi oriada lo señas e susce courses as ideas lo señas e los restas e los provisionemos regimen	e fra El unos to orresta en opecado o notin
Increase vialitizy of project	Windstrig strategy 4 made and centrel and	Ryadon sileny receiver université Rochado negoti promotion
Set up argentitation	Para repriate an Sant James rendet	* prine solutions patrices

- Anding forenast



TRAFT.

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# Childrenies Administration

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- make it experts first home on the sturging of



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# BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

# Create, Design & Engage

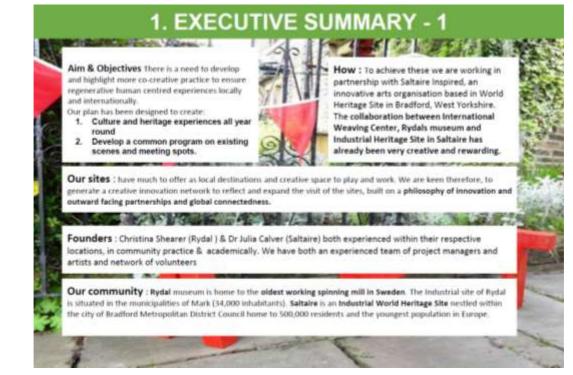
# Forsvik and Rydal Industrial Heritage Sites Västra Götaland Region, Sweden





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# 1. EXECUTIVE SUMMARY - 2

Impact

#### The Market

There is keen interest in ensuring regenerative tourism is developed utilising the cultural heritage assets and local communities. Artists and Crafts people have been collaborating in this way for many years in Saltaire. Recent market research identified keen interest in developing more partnership opportunities.

THE OWNER DO

(C) (C) (C) (C)

#### Rydal is keen to create cultural experiences all year round, so generating local programme to support local economy will make a difference is Rydal's cultural tourism offer. Bradford is UK C

support local economy will make a difference in Rydal's cultural tourism offer. Bradford is UK City of Culture 2025 and further support the international link with cultural beritage creative connections.

Viability : Across the teams in Rystal and Saftaire we have expertise, team members and volunteers that have been developing this partnership. This has been built slowly but incrementally to ensure thirst and shared values. We have identified sources of funding to apply to, and core budgets we can draw from.

The second second second

#### The ASK :

Funders : We need support from funders to invest in this project to progress the international collaboration of shared community and artist creations that celebrate cultural industrial heritage

Municipality/Local Authority : We need both advocacy, financial support and networks to enhance the network, learnings and profile of the partnership to demonstrate and celebrate connectivity and creativity across heritage sites

Participants (Community & Artists) : We invite you to continue to work with us on this special journey of international co-creation of textiles, crafts and arts that emerge from your stories, your life and experience in your locality.

Research Partners : We invite you to explore points of research interest to capture and enlighten this journey.



## Create Design Engage : OUR NORTH STAR

Active collaboration since 2018, inspired by our similarities :

- Industrial heritage both villages have textile mills built in 1853 (Saltaire Village is a World Heritage Site)
- Cultural innovative programmes involving artists and residents
- Our shared values & mutual interest in the role of the arts in cultural regenerative tourism.

#### Our Mission :

To utilize our shared interest and learnings to further explore and develop human centred cultural experiences within our respective communities.

#### Massive Transformation Purpose :

To embed live international links between us, the community and artists, and thus ignite the historical and innovative heritage through arts and creativity.









## Create Design Engage : MACRO-NEEDS ADDRESSED



There is a need to develop and highlight more co-creative practice to ensure regenerative human centred experiences locally and internationally.

Rydal museum is home to the oldest working spinning mill in Sweden. The Industrial site of Rydal is situated in the municipalities of Mark (34,000 inhabitants). Saltaire is an Industrial World Heritage Site nestled within the city of Bradford Metropolitan District Council home to 500,000 residents and the youngest population in Europe.

Both sites were established 1853 and was by that time a very innovative investment. Due to the well-preserved remains of an old industrial community, Rydal is of national interest. International Weaving Center is established in the old spinning mill. The collaboration between International Weaving Center and Rydals museum has been very creative and rewarding.

Our sites have much to offer as local destinations and creative space to play and work. We are keen therefore, to generate a creative innovation network to reflect and expand the visit of the sites, built on a philosophy of innovation and outward facing partnerships and global connectedness.

We will ensure that any learnings either around co-creation and innovative methodologies will generate strategic and local impact whilst also achieving a shared understanding grawth locally and across our partnerships.



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## Create Design Engage : MICRO NEEDS ADDRESSED

#### At micro level

- target segments: residents within Rydal, Mark and Saltaire, Bradford; Textile Artists; Craftspeople young people; strategic agencies (tourism, local heritage, municipality)
- key needs : to experience and understand live heritage in order to valuarise the world heritage site in order to creatively celebrate industrial heritage in Rydal
- potential size of each segment :
  - TAM : Total Addressable Market : initially local residents, textile artists & craftspeople
  - SAM : Serviceable Addressable Market : initially local residents, textile artists & craftspeople
  - SOM : Serviceable Obtainable Market : initially local residents, textile artists & craftspeople





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## **Create Design Engage : OFFER & VALUE PROPOSITIONS**

#### 1. The Offer :

To create connections between local community with textile artists to create live heritage experiences, which are co-created leading to unique artifacts and exhibits for wider audiences.

#### 2. Competing solutions / alternatives :

Our unique proposition is the international connection and support from International Weaving Center.

#### 3. Innovative, circular, human-centered and different :

Through our partnership we want to re-create new innovations via local residents working with artists and regenerating human centred experiences and between our international partnership share good practice



histored cultural tourism

## **OFFER & VALUE PROPOSITIONS – Local Residents**

#### Weaving Stories, Casting Connections

Working with textile artists and craftspeople, develop skills, hear stories and weave connections

#### Features / Offers

- Join a creative network
- Connecting to others to share skills and stories, plus time for celebration!
- Greater understanding of local heritage

#### Trust indicators

- Previous involvement
- Volunteer experience
- Support for the previous events



#### Call to Action

- Have you been involved before ?
- Leave contact details
- Come to our event : Rydal (May 2023)

#### **Practical details**

- Address
- Email
- Phone

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## **OFFER & VALUE PROPOSITIONS – Artists**

## Weaving Stories,

Casting Connections Working with textile artists and craftspeople, develop skills, hear stories and weave connections

#### Features / Offers

- Join / re-connect to a creative network
- Skill sharing, professional development & opportunity to exhibit!
- Opportunities to work with textiles in heritage context & connect with international artists

#### **Trust indicators**

- Previous engagement
- · Reputation via the arts network
- Awards / Recognition
- Existing examples of previous work

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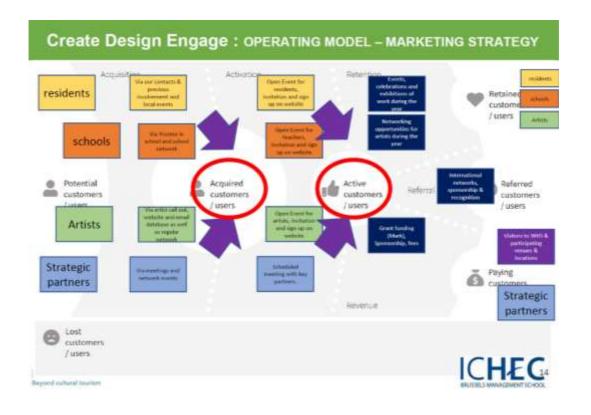


#### Call to Action

- Attend a Rydal event in MAY 2023
- Leave contact details
- Social media connection

#### Practical details

- Address
- Email
- Phone



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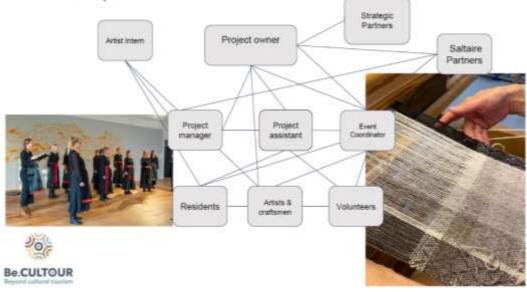
			and the second se	perspecti					
EXPENDIT	URE (detailed	d budget in Bi	usiness Plan)		INCOME				
Strand	May 2023 Mar 2024	April 2024 Sept 2024	Nov 2024 - Jan 2025	NOTES	Strand	May 23 Mar 2024	April 2024 Sept 2024	Nov 2024 - Jan 2025	NOTES
Project Team	3 084	7 049	5 727	3 ban nerten	Project Team	INC & RM	INC.4.9M	THE & FM &	
Attas Fees	0	70 492	3 800	4 artists (2 mid career & 2	Adust Fees	0			
				graduates)			This financi	al model is b	oth scal
Arter Materials	0	640	640	materials & sevelopment	Arts: Mexials	0	replicable in order to reflect poter smaller or lager funds		
Travel & Accoremodation	240	4 440	1 480	domestic & UK Taxel	Travel & Accommodate	0			0
Digital Caliatoration	1 078	1 328	1 450	soft-ore & fecilitation	Digital Collaboration	HAC & HM			
Overheats	1 100	1 630	1 340	hospitality. Insurance & venues	Overheads	INVC-8-FIM	MYC & RM	NVIC & FIM	
Marketing. Comma. Engagement	2 700	2 450	5 650	staffing, documentation, photography & explusion	Markating. Comma. Engagement	NVC & RM			
Contingency	259 @ 5%	3318 Ø 5%	915 Ø 5%	@ 5%	Contingency	HAC & RM	INC & RM	MIC & FM	@ 25
TOJAL	<u>£ 8461</u>	<u>£ 91 348</u>	<u>£ 21 002</u>	PROJECT TOTAL = <u>E 120 811</u> (1.505 505 585)	TOTAL				

## **ORGANIZATION : TEAM & GOVERNANCE**

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Legal form:

International Weaving Center (association, since 2016) and Rydal museum (Municipality of Mark since 1985.)



# Create Design Engage : SOCIETAL IMPACTS Open events - Shared knowledge - Exhibitions Theory of Change : describe the overall positive transformational changes that the project will generate

For whom #	Phase	ed and achieved wor		Expected char	iges & Impocts
Who do we torget #	What do we moblize #	What do we do V	What do we deliver #	What do we change #	What do we contribute to if
Target segments	Resources	Activities	Achievements	Results	"Macro" Impach
Direct Deneficionies Artists in the first	Mosilived	Open events Shared knowledge Ethiotilions	Concrete recults generalized from recources and activities	Direct-changes and effectson target segments	n Macro # societaistakes benefiting from activities (see SDGs and its 149 attactives of boughout model altrienized)
instance from UK & Sweden Our existing audiences and local community networks. School/ education centres.	Volunteers Artists Community - residents & schools	Segment 1 (artists): Our human centred sustailable In-between the welf helps you as artists to net-volk and mailse their artistry in order to collaborate through digital channels and personal meetings in	evolutional development, inspiring residencies, opportunities to extend routes to market; makers space and digital platform. Co-desumed &	Segment 2 jexisting audiences/networks): Our project provides you the experience of high quality and authentic art in unique spaces through meeting the artists, exploring and participating in creative techniques and to bring	Links to cultural heritage & connectivity overseas (EU. Arts and Cultural development Cultural Tourism & Research
e.CULTOUR		an inspiring place where history and heritage has a big impact and introducing and making available space and digital tools.	Artist centred designed.	techniques and to bring logether past histories and futures in the industrial and rural landscapes of Saltaire & Rydal.	



## Create Design Engage : OUR FUTURE PLANNING PROCESS

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Value stream	C	REATE May	2023 - March	2024	DESIGN	ENGAGE
/ Work stream	May - July	Aug - Oct	Nov - Jan	Feb - March	April - Sept 2024	Nov 2024 - Jan 2025
Establish the international network between Sowden & Saltaire	Project Launch, Digital introductions	Project development visit by project manager		Evaluation	Project development visit by project manager	Project development visit by project manager. Evaluation
invite our network of community, ertist and craftumen to open event	Artist gathering		Text exhibitions of work during the year	Events & celebration	Artis Call Out and selection. Networking opportunities for artists during the year	Events, celebrations and exhibitions of work during the year Evaluation.
Establish the collaborative creative outputs					Events, celebrations and exhibitions of work during the year	Events, selebrations and exhibitions of work during the year Evaluation.
Explore the digital tools to facilitate the collaborative process		Digital collaboration		Evaluation	Networking opportunities for artists during the year	Networking opportunities for artists during the year. Evaluation
Explore the educational opportunities/workshop s/research	Meetings		Meetings		Networking opportunities for during the year	Networking opportunities for during the year. Evaluation.
Be.CULTOUR					IC.	HEC

# BE.CULTOUR PROJECT BUSINESS PLAN

# FRUŠKING 8X4X4

# Bač, Sremski Karlovci and Irig inVojvodina Region, Serbia





## 1. EXECUTIVE SUMMARY

Fruška Gora Mountain is one of the 10 most visited tourist destinations in Serbia. The reason for that is its beauty, the fact it is a mountain in the middle of a plain and its great geographical position – just an hour's ride from Belgrade, the capital. It is known for its rich history, 16 medieval monasteries, 8 of which are at the territory of the municipality of Irig, which is why it is called a holy mountain. The Fruška Gora vineyard is one of the most important wine regions in Serbia and its wines and the gastronomy of the Srem region are known far and wide.

Despite all of this, tourism in the area is still not developed, which is evidenced by the fact that when tourists come to Vrdnik Spa, the centre of tourism in the municipality of Irig, they do not stay longer than two days. The reason for that is the lack of tourism content. In other words – boredom. The tourist is left to their own devices, no attention is paid to them and therefore they go away quickly.

We believe that in just a year it would be possible to double the length of their stay (four days instead of two) and thus the income generated from tourism. The only thing necessary is to apply the "Frušking 8x4x4" formula. It is a game which starts with cards which resemble the regular playing cards but are smaller in dimension (8x4x4) and have a QR code at the back. Therefore, the cards are not just for playing but for reading, too. Each of the 32 cards in the deck hides a special story, a special tour and a special wine. The tourist can choose whether to try their luck and let the cards take them along the paths of Fruška Gora by coincidence or study the cards and select tours according to their affinity.





ICHEC

## 2. OUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

#### PURPOSE

Our mission is to keep tourists on Fruška Gora Mountain

#### WHY

According to the data of the Republic Institute of Statistics for the year 2022, on average tourists stayed **two** days in the municipality of Irig. The main reason is boredom, that is, the lack of tourist content.

#### WHAT

We want tourists to stay with us longer (4 days in the first year of the project, 5 days in the second, 7 days in the third).

The plan is for the visitors to play and *forget* about leaving. That is what Frušking is about.



ICHEC

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## 3. MACRO-NEEDS ADRESSED - CIRCULAR ECONOMY

REFUSE-REPLACE – refusing bus or van transportation while visiting one of the 32 locations to replace it by walking or cyclinc

RESTORE-REGENERATE – restoring and putting back to use the wine cellars



**REPURPOSE-REPAIR** – adapting cattages or country houses to tourist purposes, creating new accommodation capacities in nature

> REDESIGN-RETHINK – applying a new strategy in presenting the heritage, using new services, QR codes, local guides

.



**REDUCE** – in the sense of shortening the distance between waypoints on the FRUŠKING map so they can be reached by a light walk or by bike in case of longer distances



## 3. NEEDS ADRESSED - MICRO LEVEL

Tourist turnover in the municipality of Irig for 2022 according to the data of the Republic Institute of Statistics

Number of tourists Domestic tourists 60334 Foreign tourists 14121 TOTAL 74455 Number of overnight staysDomestic tourists156006Foreign tourists36206TOTAL192212





In the year 2021 the total number of tourists was **61838**, whereas the number of overnight stays **144035**, so the increase in visits is obvious.

In the Tourist Organization of Irig they told us that the published data refer only to Vrdnik Spa, which is the most important touristic place in the municipality. That means that the number of tourists and visits is at least 20% bigger.

In addition to domestic and foreign tourists, the target segments of Frušking are also private accommodation owners, winemakers, hikers, cyclists, local meat producers, beekeepers, artisans, monasteries (there are 8 medieval monasteries at the territory of the municipality of Irig), etc.





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Frušking 8x4x4 is a game for tourists which is played inside the borders of Fruška Gora Mountain.

Frušking lasts at least 1 and at most 32 days.

What are the rules of Frušking? Players play cards either in pairs or in foursomes. The deck has 32 cards with QR codes which hide information relevant for Frušking. Whoever wins chooses a tour and the others follow. Every card has its tour, its story and its wine.

8x4x4 32 cards 32 stories 32 tours 32 wines

What is the goal of Frušking? The goal of the game is to complete a tour which goes through the natural and cultural heritage of Fruška Gora, discover the stories about people and events which marked the history of this area and finally get to the cellars with autochthonous varieties of wine.





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## 4. OFFER & VALUE PROPOSITIONS - OUR LANDING PAGE



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## 5. OPERATING MODEL

For the realization of the project, it is necessary to employ human resources who are not in the team right now. Firstly, it would be good to have an executive manager. Frušking also needs a designer who would come up with the design of the 8x4x4 box and the deck of 32 cards. Next in line is an IT expert, who would create a digital platform, and connect the landing page and the QR codes on the cards with the stories and instructions for Frušking. We will need marketing people when the time for advertising comes.

In the team there is an expert in the filed of rural tourism who already gathers private accommodation owners from Fruška Gora on his website <u>www.selo.rs</u>. There is a person in charge of communication with the local government, from which we expect financial support through the action plan for tourism development. There is also a translator who will translate the entire narrative of Frušking to English.

So far we have introduced the project to a certain number of wine producers, meat producers, beekeepers, monks and people working in the Fruška Gora National Park public company, but this job has not been done yet.

The reactions to the project are very favorable and its capabilities are highly rated.





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## 6. FINANCIAL MODEL

Frušking has entered the Action Plan for Cultural Tourism Development of the municipality of Irig and it is expected that the project will be financed from the local government budget. The funds for the project will be raised using grants given by the Autonomous Province of Vojvodina Government, Republic of Serbia, EU funds and also in other ways (fundraisings from different foundations, embassies, etc) The expected revenue streams in the investment period are as follows:

- Human resources: 25 000 euros
- Office expenses: 5 000 euros
- Construction works: 22 000 euros
- Application creation: 18 000 euros
- The design and creation of the boxes and the publications: 12 000 euros
- Video materials: 8 000 euros
- Marketing: 12 000 euros
- TOTAL: 102 000 euros







## 7. ORGANIZATION : TEAM & GOVERNANCE

- Legal form
- The author of the project manages a registered association of citizens and is open to create associations with other legal subjects.

#### Human resources

 The team is created of artists, creative people, tourist experts, cultural and natural heritage experts, wine producers and others. There is a huge motiviation to kick start the project and everybody expects long-term results in the implementation of the project.

The key partners are the three municipalities, the Fruška Gora National Park, private accommodation owners, restaurant owners, monasteries, wineries...

#### Resource people

 Frušking plans to hire executive and sales managers, designers, IT experts, guides and volunteers.





## 8. SOCIETAL IMPACTS

#### Social/Economical impacts

The local population and eight monastic communities will have regular customers for their honey, wine, dairy and cured meat products. A great number of holiday homes, which are used only occasionally, will be converted into accommodation; for touristic purposes traditional crafts will be restored, souvenirs will be produced, there will be an increasing demand for local guides, there will be bike and repair service shops opened, etc.

#### Environmental impacts -

FRUŠKING reduces pollution and protects the environment due to the way of transportation and travelling on foot or by bike. We expect that the increased number of tourists will have an effect on the local population, which will have to change its habits in the sphere of ecology and treat the environment more responsibly.







## 9. HOW DO YOU « MAKE » YOUR FUTURE ?

- What's your roadmap for the weeks, months and 3 years to come ?
- Frušking is getting prepared for the presentation in Novi Sad at the end of February. This year we will deal with searching for funders, we will discuss the project with the interested parties in the field and try to get some experts to volunteer in the team until there is money to pay them for their work.
- What are your most critical challenges / risks to be worked out (anticipation, mitigation) ?
- The main challenge for Frušking is finding an investor for the early development of the project. Frušking cannot go beyond an interesting idea unless there are means to pay for the management of the project and experts who would deal with sales and finances, marketing and the concrete realization of the project.



Be.CULTOUR



# BE.CULTOUR PROJECT BUSINESS PLAN

Cultural overload on Irig road

# Bač, Sremski Karlovci and Irig inVojvodina Region, Serbia





## 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

What's the mission, raison d'être of your project ?

The guiding star of this project is to contribute to the development & improvement of the local community of Irig, but also of the place itself, and help creating a sustainable business environment.

What's your Massive Transformation Purpose ? In other words, a few qualitative statements describing why you exist, what you want to achieve and where you want to go. For our project Cultural overload on the Irig road we are developing a mixed reality application which is providing tourists with immersive experience. The application has a goal to inform & guide tourists through natural, cultural, & gastronomical heritage of Irig. On the other, backend side, its goal is to structure and unify local tourist attractions. In that way it also servs as a tool to mobilize, connect, educate, & empower local entrepreneurs & institutions so they can provide an extraordinary service & get feedback for the future tourism strategy. By creating this application, we are engaging & connecting all the relevant stakeholders in this growing tourist destination with the goal to create a sustainable business & living environment. The model is scalable & applicable to every destination. It is an immersive experience for the future of tourism. Based on data from the Republic Institute of Serbia, since 2019, when the Fruška Terme resort was built, a large influx of tourists has been noted in the area of Irig and its surroundings. Although this area is known for its wineries, restaurants, hiking forest tours, there is no unified offer of the local community, which would offer interesting content. to tourists. Based on data from the Fruška Terme resort, tourists come, but do not stay for longer period of time. That's why our main idea is to create a structure & unify the offer, which will be marketed to tourists & thus retain the attention of current visitors, but also attract the attention of new tourists. The application is designed to offer tourists several routes: a walking, gourmet, wine & cycling route. Each of these routes will lead visitors to local service providers & suppliers, members of the local community. In this way, the application becomes economically viable.





## 4. OFFER & VALUE PROPOSITIONS

-The first function of the application is to combine tourist demand and local community supply of products & service. Based on past experience, the stakeholders realized that even if they have a good offer that can be interesting to tourists, they lack a content structure & a place where the unified offer will be visible. On the other hand, tourists discover the historical & cultural sights of Irig & its surroundings, but they lack a personal guide who will create a route for them & show them all the places they can visit. Taking into account the needs of both parties, the application will be the place where supply & demand meet.

-The application is designed as a personal guide for tourists, available 24/7. Given that it is a personal guide, the offer must be personalized. That is why our idea is that each user of the application chooses what type of tourist he is. For example - he is interested in the routes he can take by car. Accordingly, he will receive an offer of routes that will cover the wider area of Irig. It is also important to note that users of the application will be able to choose their guide in their native language. -The creation of already defined routes, which tourists will be able to use, is conceived in the following way: If a tourist

decides to go on a bicycle tour, the digital map of Irig, which can be used offline, will show all the important points that are on the way (shops, restaurants, monasteries, wineries, souvenirs, local product shops, etc.) For tourists, it will be necessary to download the application on their phone, or if they are a guest of the Fruške Terme hotel, they can explore the mentioned map on a tablet that will be located at the reception. In this way, tourists will be able to plan their vacation. -Interested parties in our project are divided into two segments: Tourists & Stakeholders

When we talk about tourists, we segment them as individuals, cyclists, pedestrians, hotel guests, corporations & groups interested in workshops & teambuilding. Individuals, cyclists, pedestrians & hotel guests will be interested in the digital map of Irig & the offered routes. Corporations & large groups interested in teambuilding will use the application only for registration, while we, in cooperation with the local population, will organize them teambuilding, accommodation, food, etc. On the other hand, stakeholders are restaurants, wineries, shops & households that sell domestic products. For them, the visibility they get on the digital map is important & will bring new customers to them.







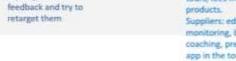


## 20% Be.CULTOUR

customers

/users

their offer



tours, fees from the sold Suppliers: education and monitoring, business coaching, presence on the app in the tours etc.

personalized offers, tours, products, workshops, they can add some of their tour activities to their CSR.



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Revenues (Offer type + target segment)	Price / unit	Nbr of clients / sales per year	Year 1	Year 2	Year 3
Revenue stream I – individual guest	20	400	8.000	20.000	20.000
Revenue stream 2 – teambuilding	50	150	7.500	25.000	25.000
Revenue stream 3 – fee from itakeholders	50	20		1.000	1.000
Revenue stream 4					
		Total Revenues	15.500	46.000	46.000
≢unding:	Product / Service /	Activity funded	Year 1	Year 2	Year 3
unding 1	BeCul	tur	5.000	•	
funding 2	Insit	ut	2.000	+	1.00
Funding 3	Hotel Fruil	æ Terme	1.300	÷.	
unding 4			-		
		Total Fundings	8.300		-
		Total incoming Flows	23.800	45,000	45,000



## 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS

	Unit c	ost + quantities	Year 1	Year 2	Year 3
Equipement, outfit, furnitures		-	122		2
Energy, Water, Raw Material	Travel cost		2.250	1.050	1.050
External services			740	320	1
Real Estate (rental of offices, warehouses / storage places,)		+	(4)		
		Total variable costs	2.250	1.050	1.050
Fixed costs	Unit o	ost + quantities	Year 1	Year 2	Year 3
Internal staff	Updating content		400	400	400
External staff		n maintenance, tablet ce,mentoring marketing,	10,600	6.300	6.300
Recurring expenses (admin, insurances, energy, telecom,)					
	han .	Total fixed costs	11.000	6.700	6.700
	Total	Amortization period	Year 1	Year-2	Year 3
Investment 1	Creating app	1 year	6.000	570	5
Investment 2	Creat	ng content 1 year	1.000		
		*	(15)	1	
		Total investments	7.000		
		Total Outgoing Flows	20.259	7.750	7.750

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## 7. ORGANIZATION : TEAM & GOVERNANCE

- · Legal form: llc, our ownership., already exists, AAA financial rate.
- Human resources
  - · Human capital: team's skills, experience, roles, entrepreneurial potential
  - <u>Ways of working</u>: How they fit together, and complement each other so that project success will be ensured on the long run; how critical roles are distributed and endorsed
  - <u>Resource people</u> that are / will be mobilized (e.g. specific expertise, volunteering, etc.) with a description of the skills/knowledge/experience sought.
- Internal and external governance : Specify the internal and external governance models that will be implemented (from which stems the distribution of power, stakeholder engagement; local communities' empowerment; human rights respect coordination process, etc.)







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# BE.CULTOUR PROJECT BUSINESS PLAN

# BAČ BY TOUCH

# Bač, Sremski Karlovci and Irig inVojvodina Region, Serbia





## 1. EXECUTIVE SUMMARY

After years of experience of working and volunteering in cultural institution, heritage sites, travel and youth organisations, we have thought of this project as a proper implementation of contemporary experience for tourists who seek modern solutions in tourism. During the COVID pandemics, all of us have noticed the increased need of remote and digital solutions in tourism and cultural preservation. In the spect of digital technologies, in the recent years, especially in the smartphone industry, "touch" sechnology has been widely used and especially viable in the younger population.

We have come up with an idea to make an interactive touch-screen display, which would contain various programs and solutions in the form of one digital environment, that would contain virtual and sensorial experience, promotion of cultural heritage, local enterprises, households, rural tourism, and nature preservation. In regard to virtual and sensorial experience, our plan has been to make virtual environment where it would be possible to experience many aspects of medieval life at the Bac Fortress, which also contains 3D dynamic audio, characters that will be responsive to a set of questions about the Bac area, in the form of multiple-choice dialogue. The environment would also contain the entire medieval fortress, natural wildlife, possible random events at a chosen date, and a virtual councilior tour guide for adults and youth.

Moreover, our team would create a website that would offer promotion of all the aforementioned goals, and in addition to that, it would contain the whole experience in an Android application that would be available for downloading at several app stores.

The expected outcome of this project is to raise interest in tourism and cultural heritage in the younger population, connect the enterprises, to make the information easily accessible and internationally available in several languages, to save time needed for tourists to get to know the place, etc.



Impuls Fitch Deck



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### 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

The purpose of our solution would be to provide the information about the everyday life in medieval times at the Bač Fortress. As Bac with its surroundings has applied at the UNESCO to be recognized as cultural heritage, the fortress would be conserved, and it would never be rebuilt to replicate its original look.

Our solution would offering the past insight, ecological education for the tourists and it would teach the students about critical thinking in regard to tourism. It would allow the tourists to experience many situations they would encounter in medieval life, and which gives them a better outlook about the whole area, and how important it is for it to be preserved and what it used to represent, and appreciate the modern times more and ease-of-access







## 3. NEEDS ADRESSED – MICRO LEVEL

Users should opt for our solution because it enables them to see everything Bac has to offer and use ecological means to develop the way they view tourism.

They won't find a recreated medieval fortress in that way anywhere near Bac. In addition to that, the combination of all three, especially the aspect of 3D interactive tour, can be found almost nowhere. Moreover, they will find the hospitality and homemade products really accessible

We generate attraction towards our targets mostly using advertisement and our website, etc. They will have the entire interactive experience accessible to them.





## 4. OFFER & VALUE PROPOSITIONS

Our solution for circular and sustainable tourism helps tourists to find easy, quick & fun way to explore cultural & nature site of Bac. To save time, energy, and money to book your perfect trip by downloading the app. unlike ordinary way with tourist guide, maps...

#### key prospects by segment:

- -15-45 years old visitors- "smart" tourist
- -travelers
- -cyclists
- -explorers
- -nature lovers
- -families







6. FINANCIAL I	MODEL -	<b>3 YEARS PLAN</b>	- INCOI	MING FI	lows
Revenues (Offer type – target segment)	Price / unit	Nbr of clients / sales per year	Year 1	Year 2	Year 3
Service (consumers)		10000	Ð		
Knowledge (tourists)		10000	0		
Expérience (tourists)			50000		
Visibility (restaurants, hotels, local organisations, manufacturers)	÷.	50000	1000000		
		Total Revenues	1050000		
Fundings	Product / Service /	Activity funded	Year 1	Year 2	Year 3
Becultour			5000		
			14	<u>s</u>	
		Total Fundings	5000		
		Total incoming Flows	1055000		



## 7. ORGANIZATION : TEAM & GOVERNANCE

- · Legal form: We are in process to make company
- Human resources

<u>Human capital</u>: The team composition is, frankly said, really well-organised for this type of project. Everyone is motivated and committed, as all of us could see when we were planning the entire project.

The website making and administration, touch-screen displaty setup and creation of digital map will be insourced.

- <u>Resource people</u> The development of Android application will be outsourced.
- Internal and external governance : After the hackathon and acceleration period our project starts to go in the wright direction. We will soon have

our "Bač by Touch" website and also, we have a hope that until the end of 2024 year, the main job of our project will be finished. We made connections with the municipality and the Institute for the Protection of Cultural Monuments of the Vojvodine





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#### 8. SOCIETAL IMPACTS

Our solution would provide several impacts, and most of them are aiming at the local community. As we live in a multicultural area and municipality, our software and website would be appropriated for multiple languages, namely English. Serbian. Hungarian and Slovak.

Moreover, our solution would offer tourists to visit ethno-households of minority residents, where they could experience the culture from the host where they would be well-informed about the way of life of the local minorities.

In regard to vulnerable social groups, our software would be available for free and for everybody, improve their digital competence, and allow them to be more included into the community, take part in the activities, and showcase their knowledge and skills.

It would also be appropriated for the people with sight problems and poor motor skills with accessibility functions, and promote gender equality with characters. Reducing power is one of our top priorities. In regard to the environmental conscience, we plan to make the parts of our display from recycled materials, and for our website to feature ecologically conscious behavior, such as water saving, clean energy and the proper division of waste by types. Our virtual environment would also include the option of exploring the ivy plants around the fortress, which include rare species of insects.

We find that our application would increase the numbers of tourists that come individually in order to experience environmentally conscious communities. In regard to economic impact, we reckon that the fact that people are able to find any enterprise and any domestic service, will rapidly improve the economic stance of the entire community, and the quality of life of its residents. In return, this would create new potential jobs, and increase in interest for studying apprenticeship and new generation of craftsmen would be educated in the long run, which would enable the production of more souvenirs and homemade products.





## 9. HOW DO YOU « MAKE » YOUR FUTURE ?

Value Stream /		(Ye	Next Later (Year 2) (Year 3			
Work Stream	Q1	Q2	Q3	Q4	(tear 2)	(Year 3)
Creation of a website		Provide and the second	Building audier deratiene 520 and Seduend	Adding additioner prugme and victual integ	Creating Ive Rectard checksone	Integration of the app in a reduction and creation of pound participant and participants
With graphs of an	Sequences inter- tendent to annound parameter bates	wang to be sense of		Anna ann an	-	Manager and state of state of another transmission and state and state of the state
monte					-	and the second second
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## **BE.CULTOUR PROJECT BUSINESS PLAN**

**Digital Nomads Platform** 

## The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area





## **1. EXECUTIVE SUMMARY**



The Digital Namads project it's promoted by a team of people passionate about the development of the Northeast region, with the vision of supporting the positioning of the region as the preferred place for work, temporary housing (maximum 6 months) and spending free time for a special group of professionals - digital normads. We propose to develop an online platform that will offer this category of users a personalized virtual guide, as support for:

- Creating an itinerary for 6 months with work locations (co-working spaces) and residences (pensions, B&B or other options for longterm rental > 1 month);
- 2) Personalization of the itinerary according to the profile of the digital nomad
- Branding of the itineraries with key elements from the cultural heritage of the region, connected with the Stefanian route;
   Providing support for obtaining the digital normal visa and other
- legislative issues.

The platform will be an important element in the strategic communication of the cultural values of the region and will bring a new category of sustainable tourist, who not only consumes but also contributes to the development of the region from an economic point of view, but also through the involvement of DN in community projects.



impuls Pitth Deck



## 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

#### Mission

One-stop-shop solution for highly skilled digital workers (individuals and their families), to choose our region as a work-live-explore destination for up to 6 months.

#### **Massive Transformation Purpose**

Change the way digital normads plan their stay at the target destination by deeply involving them in community life, contributing/volunteering, and becoming local heroes. Promote the city of last as non-mainstream destination for singles, couples,

and families.

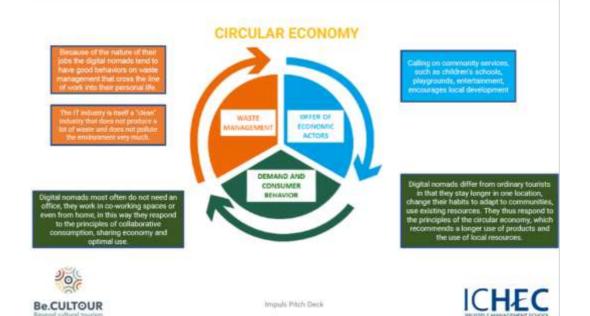
Community development and improving the lives of the people of lasi through tourism and social sector development. Improve the image of the destination, and develop the territory, increase the percentage of tourism in the city's GDP (from 5% to 5%), more income sources for local people. Make the local community more open, reduce inequalities, and promote a sustainable city.







## 3. NEEDS ADRESSED - MACRO LEVEL



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### 3. NEEDS ADDRESSED - MACRO LEVEL

#### **Doughnut Framework**



The economic development that will result from the activity of digital nomads in last will contribute to increasing the number of jobs. Also, DN will contribute to the evolution of the community by "importing" lifestyles and attitudes, from countries with better policies on gender equality, social equity and education. DN will get involved in local NGO projects and will contribute to the well-being of the population and vulnerable categories.





## 3. NEEDS ADRESSED – MICRO LEVEL

#### Target segments:

- Customers: digital nomads
- Users: digital nomads and their families
- Beneficiaries: local community, local business, tourist attractions, local NGOs that are involved in community projects

#### Key needs/ expectations/pain points:

- Key needs: good internet connection, workspaces, coffee shops, book shops, parks and gardens from where they can work, good facilities for families (schools, kindergartens, entertainment activities), crime rate.
- Expectations: hospitable community, activities and quality entertainment, interesting projects to be involved in, cultural life, and experiences that deserve to be discovered.
- Pain points: Loneliness, technological challenges, insecurity, weak correlation of wishes and expectations
  with reality.

#### The potential size of each segment:

- · TAM: digital nomads (including remoters and expats) and their families
- SAM: The part of the digital nomads that are open to moving to lasi for a period of at least 3 months and enjoying what our region can offer
- SOM: The digital nomads that can pass over the stereotypes and prejudice that are mentioned about our country and our region





## 4. OFFER & VALUE PROPOSITIONS

#### 1. Solution

#### 2. Competing solutions/alternatives

- General descript on: An oni ine platform for digital General description: An online patifizm for digital nomade that will attract a different audience. The constitut expresses packages for different here types (different personas as uners - digital nomab) will help them connect early to the region's holoccal heritage will be expire accepted as a solution to their needs and not as another trunistic package and will beens and not as another submits package and we serve load communities by bininging them the most appropriate culturies (that ware not only consume but continuous with their time, work, knowledge, etc.). We will saw a tool that will help the DN to see what packages are soil for them. Audience characteristics: digital normads that ware to spend more than 3 months in a new location and anonanem the toront attention with the onlyse.
- to spenior more than 3 months in a new location and experiment the toxini at the toxicities and the cuthara. **Platform characteristics:** besides the testimonols and the presentation of the city the platform will have a section dedicated to the packages and anvices offered.
- a. Experiences Packages: Eco traditional DN, Cultural b) Sportice DN, Family DN, Community entertied DN, Single DN, Exploratory DN, Experimental DN, Single DN, Exploratory DN, Experimental DN, b. Accommodation & practical availance t. Legal advice & practical matters

# 20%

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3. Project impact

ECONORIC: better tropitality occupation of budget accommodation and shared economy units, bigger revenues for SMCs in the hospitality and travel industry.

Provide the acclusion of experimentations, capitalization of local communities, whiteless, and associations through the report of foreign brains/ideas, knowhow transfer between the local community and digital nomads (i.e. praject implementation, creative ideas, solutions for local shafenges) personal development for nomads and community members;

ENVIRONMENTAL: digital normads have a longer stay as opposed to lesure travellers (less carbon print, accommodation units use fewer detergents/water for quests).



#### 4. List key prospects

- · Local companies and management of the toristic companying and management of the transitic attractions, The previous customers of the platform can help us attract more customers. 1



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## 4. OFFER & VALUE PROPOSITIONS - YOUR LANDING PAGE







## 6. FINANCIAL MODEL - 3 YEARS PLAN - IN A NUTSHELL

Revenues	Jumer 1	Approx.2	Amain 3
Revenue Stream 1 ( 8 Experiences Packages)200 euros full price, 50% off at the other packages	(80 packages*200)+ (80 packages*100)= 24.000	(90 packages*200)+ (64 packages*100)= 26.400	(110 packages*200)+ (88 packages*100)= 28.800
Revenue Stream 2 ( Accommodation & practical guidance)	45 services* 500= 22.500	50services* 560= 25.000	54services* 500* 27.000
Revenue Stream 3 ( Legal advice & practical matters price 500 or 600 depending on the customers choices)	(15services*600)+(9services* 500)= 13.500	16services*600)+(10servic es*500)= 14.600	18services*600)+(12serv ces*500)= 16.800
Total Revenues	60.000 euros	65.000 euros	72.600 euros
Fundings	Annee	Annee 2	Amitte 3
Funding 1 (Fundraising on the platform "Drag de lasi")	16.000 euros		
Funding 2 (Be culture project)	16.000 euros		
Total fundings	32.000 euros		
Incoming Flows - IN	92.000 euros	66.000 euros	72.600 euros
Structure de coûts	Annee 1	Annie: 2	Am <del>ine 3</del>
Fixed Costa	salaries, maintenance, site, hosting,	salaries, maintenance, site, hosting	salaries, maintenance, site, hosting
Variable Costs	Marketing budget, platform creation	Marketing budget	Marketing budget
Investments incl Amortization			
Outgoing Flows - OUT	82.000 euros	50.000 euros	50.000 euros
Results (& In-Out)	10.000 euros	16.000 euros	22.600 euros

### 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS







#### 7. ORGANIZATION : TEAM & GOVERNANCE

Legal form: Iași Digital Innovation Hub Association will implement, hire personnel, ensure maintenance along with implementation collaboration according to Romanian legislation.

#### Human resources

- 4 people will be fixed part-time: a travel advisor; IT specialist, itination specialist, communication advisor
- Cristina Bulat Ph.5. candidate in Management, She will develop the solution value proposition.
- Ional Varvance Master in Biotechnologies and tech expert. He will be in charge of tech requirements development.
- 3.
- Anca Zeta Tourism Expert Head of Dity Tourism Office 4. Mihaela Cristina Baghia - Project manaper - Digital innovator

#### Internal and external governance

Specify the internal and external governance indices that will be implemented from which stems the distribution of power, statecholder engagement, local communities empowerment human rights respect coordination process, etc.).

Partners: Iau City Hal, Iau Destination Management Organization multivational companies based in Iau, covorking spaces, innevation groups universities, local associations.

Service providers incoming travel agencies, hotels, guestifucases, short medium rental units, calvis, gyms, schools in English Prench etc...



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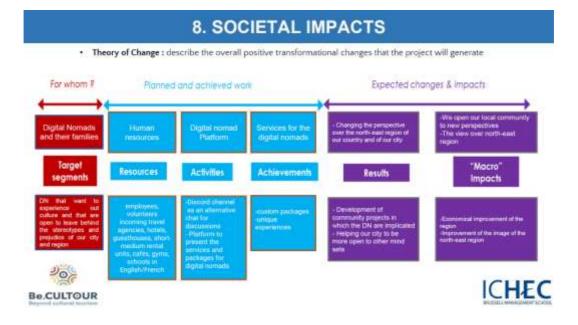
#### Ways of working

- + Our goals are to ensure balance within the team, ensure visibility and transparency, ensure effective communication within the team, foster a culture of collaboration, value each suggestion and discuss progress with your team, establish success metrics and reward excelling members.
- · Everyone in the group is included in the decision-making process and has access to all information. Everyone involved has a clear picture ahead of them and works together from conceptualization to the stages of the project.
- · In order to remain competitive, we should be able to respond quickly and effectively - and improve services in time. This must become the most important part of the organization's outure

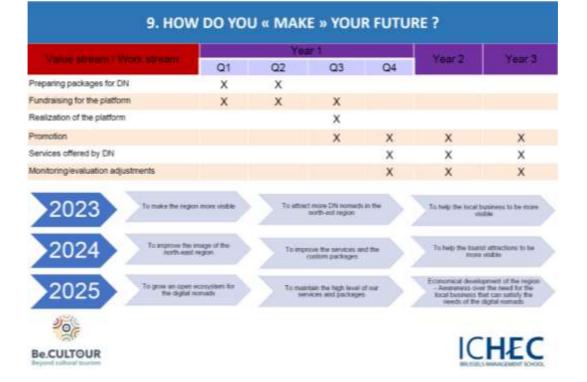












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## BE.CULTOUR PROJECT BUSINESS PLAN TEMPLATE

## **ECoolTour**

## The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area









## **1. EXECUTIVE SUMMARY**

- ECoolTour is a revolutionary algorithm that generates custom routes for travelers visiting the Republic of Moldova. Our algorithm is unique and is based on professionally selected data. It makes the planning process easier for travelers by taking into account their preferences and needs. Touristic service providers can join the system based on their location and types of services they provide, helping travelers find the best options for their trip and service providers increase their visibility.
- Our team has over 15 years of experience in the touristic industry and collecting data in the Republic
  of Moldova, resulting in the most valuable database in the domain in Moldova. Our target market is
  young adults, travelers, international travelers, and students. We are the first company to use
  machine learning and AI in the touristic industry in Republic of Moldova, futureproofing our
  business.
- We are adopting a franchise business model which allows us to have a small investment and expand as we grow. It is easily scalable and can be adapted to other markets. We are seeking investors as this project is easily scalable for other markets and it is meant to make the life of the travelers easier. We believe that our expertise in the touristic industry, innovative use of technology and the franchise model will make ECoolTour a success in the Republic of Moldova and beyond.





## 2. OUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

- At ECoolTour, our mission is to revolutionize the way travelers plan their itineraries in the Republic of Moldova. Our algorithm, which is based on professionally selected data, generates custom routes that take into account the customer's preferences and needs, making the planning process easier and more efficient for travelers. Additionally, our platform allows touristic service providers to join and be added to the system based on their location and types of services they provide, helping them increase their visibility and reach more customers.
- We believe that what we do is important because it addresses a real need in the touristic industry. Traditional
  planning methods can be time-consuming and overwhelming, and many travelers struggle to find the best
  options for their trip. With our algorithm, we aim to simplify the planning process and help travelers make the
  most of their time in the Republic of Moldova.
- We are at the forefront of a turning point in the use of Al and machine learning in the touristic industry. This
  technology has the potential to change the way we plan and book our trips, providing more personalized and
  efficient experiences. As more data becomes available, Al will be able to analyze customer behavior and
  preferences, helping touristic service providers make more informed decisions about their offerings and
  pricing.
- We believe that our innovative use of technology, along with our expertise in the touristic industry, positions
  us well to take advantage of this innovation and make a real impact in the industry. We are excited about the
  future of touristic and the role that ECoolTour will play in shaping it.



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## 3. NEEDS ADRESSED - MACRO LEVEL

ECoolTour addresses several important needs in terms of circular economy, innovation of industry & infrastructure, sustainable cities & communities, & partnerships for the goal with service providers, communities, & travelers.

In terms of circular economy (SDG12), our algorithm helps touristic service providers increase their visibility & reach more customers, allowing them to be more successful & sustainable in their operations. Additionally, by generating custom routes for travelers that take into account their preferences & needs, we help them make the most of their time in the Republic of Moldova, reducing the need for them to travel to multiple destinations & decreasing their environmental impact (SDG13, 14, 15).

In terms of innovation of industry and infrastructure (SDG9), our algorithm is the first of its kind in the Republic of Moldova and is based on the latest technology and data. We are at the forefront of the use of AI and machine learning in the touristic industry, which has the potential to change the way we plan and book our trips, providing more personalized and efficient experiences.

In terms of sustainable cities and communities (SDG11), our algorithm helps travelers discover the best options for their trip while also promoting local culture and customs. Additionally, by working with touristic service providers, we help to promote sustainable tourism practices, such as eco-friendly accommodations and activities.

Finally, in terms of **partnerships for the goal (SDG17)**, we work closely with touristic service providers, communities, and travelers to ensure that our algorithm is meeting their needs and helping them achieve their goals. This partnership approach allows us to continuously improve our algorithm and make a real impact in the touristic industry in the Republic of Moldova.





## 3. NEEDS ADRESSED – MICRO LEVEL

- ECoolTour addresses several important needs for our target audience, which is primarily young adults, students, domestic and international travelers. These groups are increasingly turning to digital tools to plan their trips and are looking for more personalized and efficient experiences.
- According to a study by the World Tourism Organization, the number of international tourist arrivals reached 1.4 billion in 2018, and this number is expected to continue to grow. This represents a significant potential size of total addressable market for our algorithm. Additionally, in the Republic of Moldova, the number of international tourists visiting the country has been steadily increasing, reaching around 1.7 million in 2019.
- Our serviceable addressable market is the segment of the total addressable market that is most likely to use our
  algorithm. According to a study by the National Bureau of Statistics of the Republic of Moldova, around 75% of
  international tourists in the country use digital tools to plan their trips. This represents a serviceable addressable market
  of around 1.3 million for our algorithm.
- Our serviceable obtainable market represents the segment of the serviceable addressable market that we can
  realistically expect to reach and convert into customers. According to a survey conducted by our team, around 70% of
  international tourists would be willing to use an algorithm like ours to plan their trips. This represents a serviceable
  obtainable market of around 910,000 for our algorithm. We can double this value and that will include the SOM including
  domestic tourists, students and young adults, which will be 1.8 mil users.

These statistics demonstrate the significant need & potential for our algorithm among the target audience. We believe that our innovative use of technology & expertise in the touristic industry will enable us to capture a significant share of this market we



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## 4. OFFER & VALUE PROPOSITIONS

#### 7 features for ECoolTour algorithm

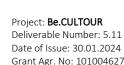
- Customized Route Generation: Our algorithm generates custom routes for travelers based on their preferences and needs. An
  average user would input their desired destination, travel dates, and preferences (e.g. budget, type of activities, etc.) and the
  algorithm would generate a personalized itinerary for them.
- Touristic Service Provider Integration: Our platform allows touristic service providers to join and be added to the system based on their location and types of services they provide. An average user would be able to see all the options of service providers in the area, such as hotels, restaurants, and attraction, and make a more informed decision about their trip.
- 24/7 Customer Support: Our platform also includes a chatbot that provides 24/7 customer support. An average user would be
  able to ask questions and get assistance with their itinerary at any time.
- Offline Access: Our platform also allows users to access their itinerary offline, so they can plan their trip even when they don't
  have internet access. An average user would be able to plan their trip in advance and have their itinerary readily available when
  they are on the go.
- Reviews and Ratings: Our platform also includes reviews and ratings for touristic service providers, which would allow an average
  user to see what other travelers have experienced with them.
- Multilingual Support: Our platform also includes multilingual support, enabling an average user to navigate and understand the information regardless of the language they speak.
- Personalized Recommendations: Our algorithm also suggests personalized recommendations for travelers based on their
  preferences and what other similar travelers have liked before. An average user would be able to explore new places and activities
  that they might not have otherwise considered.

#### Competitors and why we're better

- There are several apps that would be considered as direct competitors to ECoolTour, including: TripAdvisor, Google Maps, Kayak, Expedia, TripIt, Airbnb, Booking.com...
- These apps have a strong presence in the market and have a broad range of features that may overlap with ECoolTour. However, our app is unique in its usage of AI and machine learning to generate custom routes, and also in its integration of touristic service providers, making it a valuable tool for travelers to plan their trip.







## 5. OPERATING MODEL - MARKETING STRATEGY

- · Our operating model for marketing strategy would involve the following steps:
- Potential Customer: Our first step would be to target potential customers through various marketing channels, such as
  social media, search engine advertising, and influencer marketing. We would use social media advertising to reach a
  broad audience and target demographics that are most likely to use our services.
- Acquired Customer: Once a potential customer expresses interest in our services, we would use email marketing and
  retargeting campaigns to convert them into an acquired customer. This would involve sending them information about our
  services and offering them a free trial or a special promotion to encourage them to sign up.
- Active Customer: After a customer has signed up for our services, we would work to keep them engaged and encourage
  them to use our services as much as possible. This would involve sending them personalized recommendations and
  updates on new features and services, as well as offering them loyalty rewards.
- Retained Customer: Once a customer has become an active user of our services, we would work to retain them as a
  paying customer. This would involve providing excellent customer service and offering them special promotions and
  discounts to encourage them to continue using our services. We would use data analytics to understand the customer
  journey and implement strategies for engagement and retention.
- Social Media adds: Social media would be an important part of our strategy to acquire customers, we would use a
  combination of paid and organic marketing methods to reach our target audience. We would use social media analytics to
  track the performance of our campaigns and optimize them for better results. Additionally, we would use influencer
  marketing to reach a larger audience and increase brand awareness. We would also use a retargeting strategy to reach
  people who have interacted with our social media content in the past.







Revenues (Offer type + target segment)	Price / unit	Nbr of clients / sales per year (1, 2, 3)	Year 1	Year 2	Year 3
Revenue stream 1: subscription fees	3	1800000*1%, 3%, 5%	18000*3=54000	54000*3=162000	90000*3=270 000
Revenue stream 2: premium version	5	1800000*0,1%, 0,3%, 0,5%	1800*5+9000	5400*5=27000	9000*5=4500 0
Revenue stream 31 advertising and partnerships	100, 300, 500	50, 150, 250	5000	45000	125000
Revenue stream 4					
		Total Revenues	68000	234000	440000
Fundings	Product / Service	/ Activity funded	Year 1	Year 2	Year 3
Funding 1: BeCoulTour	160	00	16000		
Funding 2: own funding (ADTM)	ne 15000		15000		
Funding 3					
Funding 4					

**Total Fundings** 

**Total incoming Flows** 

31000

99000

0

234000

0

440000

. FINANCIAL MODEL – 3 YEARS PLAN – INCOMING FLOWS

## 6. FINANCIAL MODEL - 3 YEARS PLAN - OUTGOING FLOWS

	Unit	cost + quantities	Year 1	Year 2	Year 3
Equipement, outfit, furnitures,		1500	1500	3000	20000
Energy, Water, Raw Material		70*12	840	1000	3000
External services		25000	25000	35000	50000
Real Estate (rental of offices, warehouses / storage places,)	500*12		6000	6000	18000
		Total variable costs	33340	45000	91000
Fixed costs	Unit	cost + quantities	Year 1	Year 2	Year 3
Internal staff		1500*2*12	36000	72000	144000
External staff					50000
Recurring expenses (admin, insurances, energy, telecom)	1000*2*12		24000	24000	50000
	101	Total fixed costs	60000	96000	244000
	Total	Amortization period	Year 1	Year 2	Year 3
Investment 1: Server	45660		5660	20000	20000
Investment 2: Chat bot	40000			20000	20000
Investment 3: DB extension	50000				50000
		Total investments	5660	40000	90000
		Total Outgoing Flows	99000	181000	425000



## 7. ORGANIZATION : TEAM & GOVERNANCE

- Legal form: LTD
- Human resources
  - · Human capital: IT engineers, AI specialists, data analysts, tourism experts
  - <u>Ways of working</u>: IT experts in the domain of AI will train the Machine learning algorithm with the data provided by the data experts in touristic industry of Republic of Moldova.
  - <u>Resource people</u>: in the future we plan to open internship spots for students in touristic industry, data analysts and cloud engineers to grow bigger and open new markets.
- Internal and external governance : The internal and external governance of our business will have a hierarchy model of governance with 3 levels: local, regional and national, while putting a lot of care and respect into the local communities, gender equality and worker's rights.









Value Stream /			Next	Later		
Work Stream	Q1	Q2	Q3	Q4	(Year 2)	(Year 3)
and a second	ternar tervity			Landon Maria		
	Non Paperson Manager Manager	Automation of State		Addition of Incomesy Contrast	Annual States	
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Project: Be.CULTOUR Deliverable Number: 5.11 Date of Issue: 30.01.2024 Grant Agr. No: 101004627

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## BE.CULTOUR PROJECT BUSINESS PLAN

Stephen's route site update

The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area





VOIVODE STEPHEN THE GREAT





## **1. EXECUTIVE SUMMARY**

- · Extension of the route;
- Digitalisation of the route;
- Promotion;
- Gamifaction.
- Team members:
- ✓ Ion Iordachi, Deputy General Director;
- Irina Tolstousov Head of Country Brand Promotion Department;
- ✓ Mihaela Oineagra, Export Promotion Department specialist;
- Valentin Ceban, Principal Consultant, Tourism Department, Ministry of Culture.
- Promotion on the markets of the Republic of Moldova, Romania and Ukraine.





## 2. YOUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE





## 3. NEEDS ADRESSED – MACRO LEVEL

the project allows the transfer of good practices between communities

> digitalization of the product allows the reduced use of promotional materials made of paper, cloth, etc.

the project allows the promotion of the family business, which leads to an increase in the number of cashiers

ICHEC

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## 3. NEEDS ADRESSED - MICRO LEVEL



Promotion on the markets of the Republic of Moldova, Romania and Ukraine.





## 4. OFFER & VALUE PROPOSITIONS

The project is unique because: 1. grants the most innovative solutions for access to information and promotion; 2. It connects tourist attractions from two countries with a common heritage; 3. Emphasizing the personality of Stephen the Great.

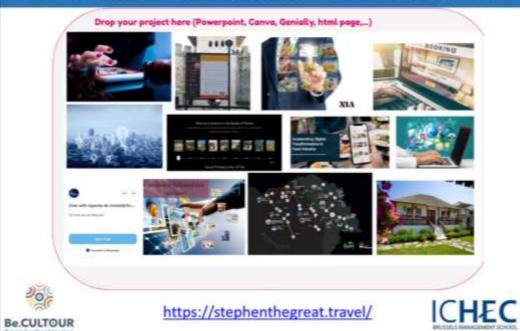
Competing solutions / alternatives : other solutions from the Republic of Moldova and the North-East Region of Romania

- extending the existing route with Romanian touristic attractions
- including these in the digital platform
- identifying other touristic attractions close to the main points
- elaboration and installing of informational panels panels
- offering direct access to the digital platform of the route through a QR code
- opportunity to create route in Romania (also downloadable)
- building awareness on the personality of the Stephen the Great
- Europeanization of the route (registration of the route within the Cultural-European Routes to the Council of Europe)





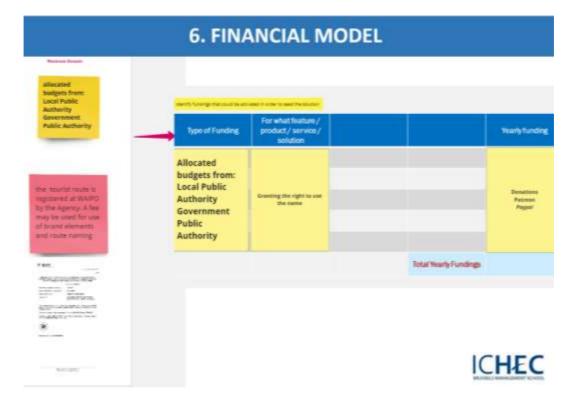
## 4. OFFER & VALUE PROPOSITIONS - YOUR LANDING PAGE



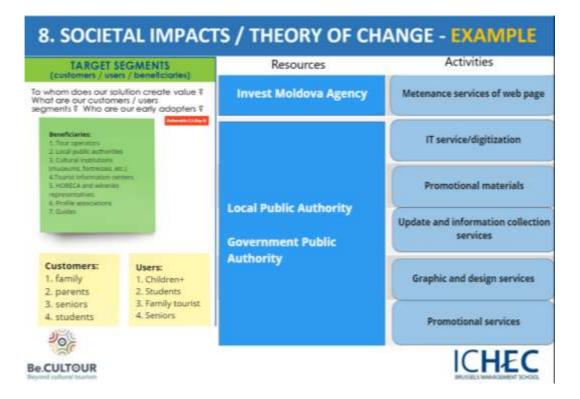


## 5. OPERATING MODEL - MARKETING STRATEGY Retained 0.0 customers / intern 10 Referred customers / users Paying Customers Lost 63 customers / users ICHEC Be.CULTOUR

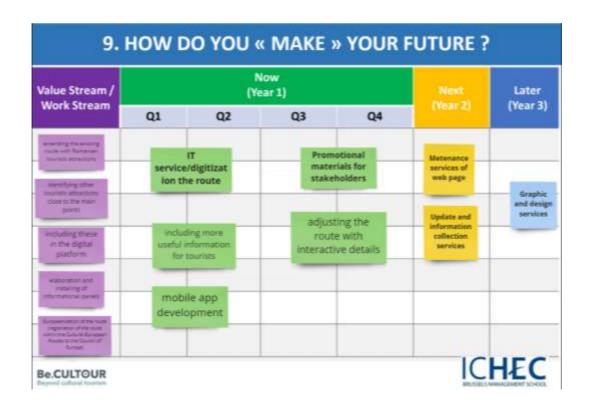
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## Be.Cultour Hackathon PITCH DECK

The Bison Land's Heritage

The Route of Stephan the Great and Saint, North-East Romania – Moldova cross-border area





## **1. EXECUTIVE SUMMARY**

Our proposal: An educational trial in the forest, revealing the subtle connection among the spiritual, cultural and natural aspects of local heritage + a treasure hunt (TH) app. providing an educational "environment" + connection with the local communities.

4 founding members, experienced in ecotourism, holistic approach, environmental education, communication.

There is a certain increasing demand of outdoor activities related with the (re)connection with nature and cultural and spiritual aspects.

Segments: families with children, schoolchildren groups, companies.

Our solution will represent a viable alternative opportunity for the actual tourism in the area.

Our need: financing





## 2. OUR NORTH STAR / MASSIVE TRANSFORMATIVE PURPOSE

Mission: to provide unique experiences for the tourists of the Bison Land, emphasizing in common, the natural, cultural and spiritual features of the area





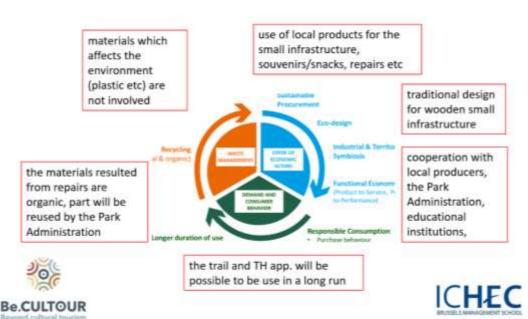
Massive Transformation Purpose: The holistic approach is the solution to our problems!

The innovation areas addressed by our solution are the "Sensorial Heritage Experience" (food, crafts), "Spiritual Travel experience" (walking in a spiritual area, with a lot of monastic objectives, benefiting by a proper interpretation) and "Nature As Heritage" (forests, wild fauna, landscapes). The holistic approach regarding the cultural, spiritual and natural heritage represents the "red thread" of our proposal.





## 3. NEEDS ADRESSED - MACRO LEVEL



## 3. NEEDS ADRESSED - MICRO LEVEL

Segments: Families with children (users), schoolchildren groups (customers), companies (customers).

Key needs: Educational trail, TH app., proper marketing

Expectations: More time in nature, educational environment, holistic approach

Pains: Proper trail's interpretation, quality infrastructure and TH app., good cooperation with partners and stakeholders

#### Potential size:

-Schoolchildren groups TAM (18%) - 126.000 euro, SAM (18%x12%)-15,000 euro, SOM- 2,800 euro

-Companies TAM (3%)- 30,000 euro, SAM (3%x25%)- 7,500 euro, SOM - 1,500 euro



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## 4. OFFER & VALUE PROPOSITIONS

The solution: Through an educational trial in the forest to reveal the subtle connection between spiritual & natural aspects of local heritage. The trail will be mapped on a treasure hunt (TH) app that will provide an educational "environment" & will connect the tourists with some "hidden" places & with the local communities.

Solutions / alternatives: In the area ATZ (our NGO) is the only interested in a holistic approach (the monasteries emphasize the spiritual aspects, the Park the natural ones, the local communities' traditions etc).

Innovative, circular, human-centered: Our solution will permit to tourists to interact with the area's natural, cultural & spiritual heritage, obtain benefits for local communities & contributing to the area's sustainable development. This will generate a win-win situation regarding nature protection, communities' wellbeing, local identity & spiritual aspects.

One value proposition: Our solution Helps school children groups To improve their educational activities and to ensure attractive holistic interactive experiences By providing a comprehensive "treasure hunt" application in order to create an educational environment Unlike choosing another destination or having an uncomplete experience regarding our area.

The solution represents the quintessence of the Bison Land. The differentiating value proposition: The "Bison Land's Heritage" solution is designed for everyone who is interested to Feel & Discover & Enjoy in a holistic way.

Why now? The ATZ represents at this moment an experienced NGO capable to manage this kind of solution.

Key prospects: families with children (users)- educational trail (possible TH app.), schoolchildren groups (customers) educational trail and TH app., companies (customers)- educational trail, TH app and souvenirs ( possible gastro events).





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## 4. OFFER & VALUE PROPOSITIONS - LANDING PAGE

#### Feel, Discover & Enjoy in a holistic way

TINUTUL

ZIMBRULUI

An educational trial in the forest, revealing the subtle connection among the spiritual, cultural and natural aspects of local heritage.

A treasure hunt (TH) app. providing an educational

"environment". Connection with the local

communities

www.tinutulzimbrului.ro https://youtu.be/0CVY0iRGExY



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## TH app. arhitecture **Competences and resources** Tangible: equipments, software, raw

5. OPERATING MODEL

Intangible: Bison Land brand Human: skills related with designing and interpretation of trails, communication, financial abilities

#### Outsourced

Insourced

materials

Tangible: equipments, software, raw materials, intermediates Human: software designer, wooden craftsman skills, panels designer



Channels: Social media Events Direct contact Promotional materials







Revenues (euro)	Price/unit	Year 1	Year 2	Year 3	
Revenue - families	freemium 300				
Revenue - companies	10	150	750	1500	1500
Revenue - schoolchildren	7	400	1400	2800	2800
	Total Reven	ues	2150	4300	4300
Fundings (euro)	Product/Service/Activity funded			Year 2	Year 3
Funding 1 M1 – in kind	management of product/service - internal staff			1200	1200
Funding 2 M6- partenership	ling 2 M6- partenership maintenance of trail and small infrastructure			200	200
	Total Fundir	ngs	1200	1400	1400

## 6. FINANCIAL MODEL – 3 YEARS PLAN – OUTGOING FLOWS

Variable costs(euro)		Unit costs+quantities	Year 1	Year 2	Year 3
Equipement, outfit		1000	1000		
Energy, water, raw material		400/year		400	400
External services		2500 (TH app.)	2500		
Real Estate					
Te	otal variable cost	\$	3500	400	400
Fixed costs(euro)	Uni	t costs+quantities	Year 1	Year 2	Year 3
Internal staff	1200/year, inkind			1200	1200
External staff	200/year, partnership			200	200
Reccuring expenses		200/year	200	200	200
	Total fixed costs		1400	1600	1600
Investments(euro)	Total	Amortization period	Year 1	Year 2	Year 3
	6000	5 years	1200	1200	1200
1	otal investments		1200	1200	1200
Te	al Outgoing Flow	n	6100	3200	3200



## 7. ORGANIZATION : TEAM & GOVERNANCE

#### ATZ- NGO established in 2015

- Geanina F.- teamleader, project management, communication, financial
- Sebastian C.-Holistic approach, interpretation, relation with communities
- Nicu D.- Design pathways, ecotourist infrastructure
  - Viorela C.- organizing events, PR



#### Insourced

- Terms of reference for educational trail and TH app.
- Management and cooperation

#### Outsourced

- Realizing the educational trail
- Realizing the ecotourist infrastructure
- 3. Printing the interpreted
- materials 4. Realize the TH app.
- 5. Maintenance

#### Community lead governance 1. Advisory layer-

- Advisory layerstakeholders- peers in the decision-making process, both advisory and guiding
- Executive layers- ATZreceive input, solutions, impact



	What do we mobilize?	What do we do?	What do we deliver?	What do we change?	What do we contribute to?
Target segments	Resources	Activities	Achievements	Results	Mecro Impacts
	Mobilized	Implemented octivities	Concrete results	Direct changes and effects	Macro societal stakes
families with children	employees, partnership, stakeholders	educational trail to reveal the subtle connection among cultural, spiritual and natural aspects	an unique experience for the tourists of the Bison Land combining in a holistic way the certain natural, cultural and spiritual features of the area: a functional holistic educational trail a	Reconnection with natural, cultural and spiritual aspects, Better physical and mental health, Increase family cohesion	preservation and protection of biodiversit 5DG 15 - a lifestyle in harmony with nature SDG 12 - protection and preservation of natural soft onburgh bettage SD
ichoolchildren troups				Reconnection with natural, cultural and spiritual aspects -Better educational results - Better class cohesion	health and well-being SDG 3

Value Stream/	J	Now (Year 1)	Next	Later		
Work Stream	Q1	Q2	Q3	Q4	(Year 2)	(Year 3)
inspectorats, local	MoU with partners (county school inspectorats, local producers, companies)				MoU with other 3 partners (county school inspectorats, local producers, companies)	MoU with other 3 partners ( county schoo inspectorats, local producers, companies)
terms of references for TH app. and educational trail	Terms of references for TH app. and educational trail					
create the educational trail and TH app.	Functional holistic educational trail and properTH app.	create the educational trail and TH app.			maintenance	maintenance
adjust the TH app. and trail	Functional holistic educational trail and properTH app.	checking the application and trails, adjusments	checking the application and trails, adjusments			
promotion of the service/product	Financial sustainability	promotion of the product	promotion of the product	promotion of the product	promotion of the product	promotion of the product
using of the service/ product in good conditions			using product	using product	using product	using product
evaluation, feedback,	Tourists satisfaction			evaluation, feedback,	evaluation, feedback,	evaluation, feedback,

### Acronyms

[AARRR] [Acquisition, Activation, Retention, Referral and Revenue]

- [BM] [Business Model]
- [BP] [Business Plan]
- [F] [Final]
- [GA] [Grant Agreement]
- [PHS] [Pilot Heritage Site]
- [Q] [Quarter]
- [SAM] [Serviceable Addressable Market]
- [SDGs] [Sustainable Development Goals]
- [SOM] [Serviceable Obtainable Market]
- [TAM] [Total Addressable Market]



