SilViAlp

Silver Via Alpina Yellow Trail

Call. COS-TSUST-2014-3-15

Topic: COSME-2014-3-15 - Diversifying the EU tourism offer and products- Sustainable transnational tourism products



















Scope of the project

Custom Product Design

Holiday Package

Long Distance Hiking Via Alpina Yellow Trail

Marketing and Multi-Channel Management

Silver Agers

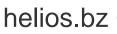


















Solution?

All-in-one package designed for senior travelers

3









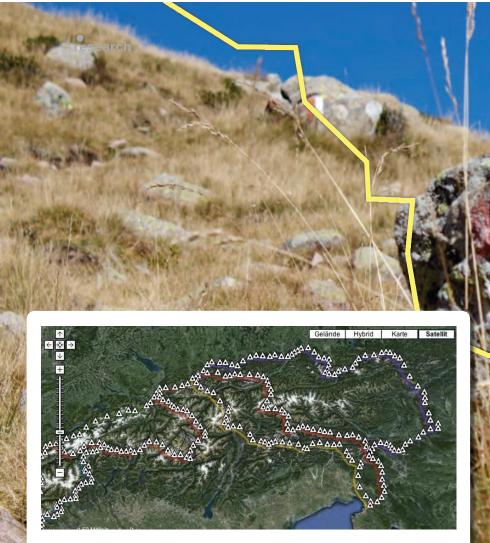












Via Alpina Yellow Trail

Crossing four countries: Germany, Austria, Italy and Slovenia on a historical trail

Experience of different cultures and landscapes

Adventure and health

Remote alpine areas











helios.bz



















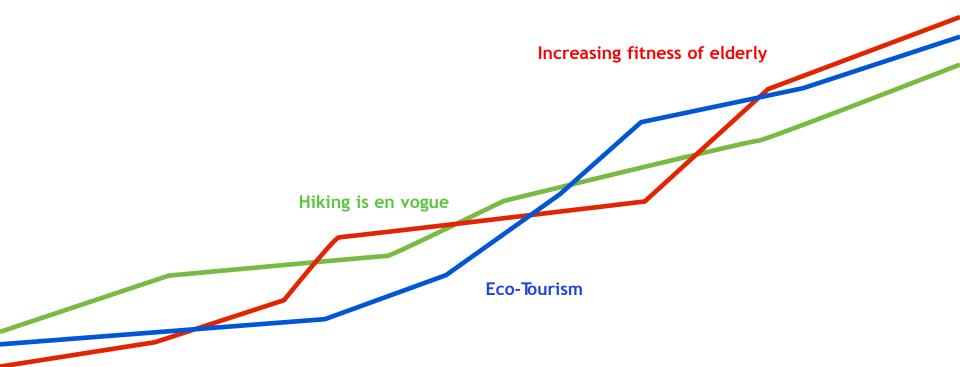








Why this product?













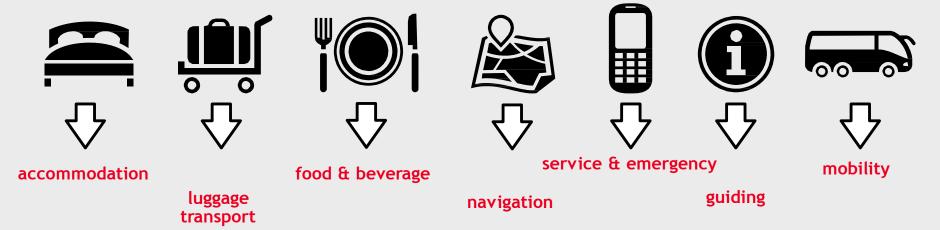






Objectives

Key success factor: accessibility



all in one product



business model

- satisfaction of **needs of seniors** in terms of travel comfort, safety, security and lifestyle
- availability through innovative **digital technologies** (Apps and webportal)



















Expected impacts

- diversify the tourism offer in the hiking sector
- face tourism challenges related to the demographic change and silver society
- increase the competitiveness of mountain tourism
- encourage deseasonalization of tourism activity
- extract a scalable business model to be transferred to similar areas



















Partners

PP	Name	Country	Role
PP1	EURAC	ITA	Research centre
PP2	Wikinger Reisen	DE	SME (Field: intermediation - Tour operator)
PP3	Wanderhotels	AT	SME (Field: hospitality - touristic association)
PP4	Provincia di Belluno	ITA	Public regional governmental authority
PP5	Helios Srl	ITA	SME (Field: communication)
PP6	Athesia Druck GMBH	ITA	Enterprise (Field: editor, digital marketing)
PP7	Hiking and Biking Slovenia	SI	SME (Field: hospitality - touristic association)
PP8	Matej Bel University	SL	University



5 RESEARCH DEPARTMENTS - 11 RESEARCH INSTITUTES

















Implementation

Two cross cutting work packages (WP1-2) + three operational work packages (WP3 + 4):

Work Packages and related activities	PP1 EURAC	PP2 WIKIN- GER	PP3 AWM	PP4 PB	PP5 HELIOS	PP6 ATHESIA DRUCK	PP7 HBS	PP8 UMB
WP1 - Project management	X	Χ	Χ	Χ	Χ	Χ	Χ	Χ
WP2 - Dissemination and communication	X			X	Χ		X	
WP3 - Product development	X	X	X	X			Χ	
WP14- Tour model	X			Χ			Χ	X
WP5 - Digital marketing and services	X					X		



















Operational WPs

WP3 – Product development

- Objective: to fit the existing trail to the needs of 55+
- Steps: mapping existing infrastructures&services; SWOT; Involvement of stakeholders

WP4 - Tour model

- Objective: to extract a tour model from the experience of the senior package
- Steps: capitalisation of existing projects, business model, strategy design, balance scorecard, scalability analysis

WP5 – Digital marketing and service

- **Objective**: to develop digital tools for the product (App, website)
- **Steps**: gps mapping, definition of personas, prototyping, GUI design, programming interfaces and application









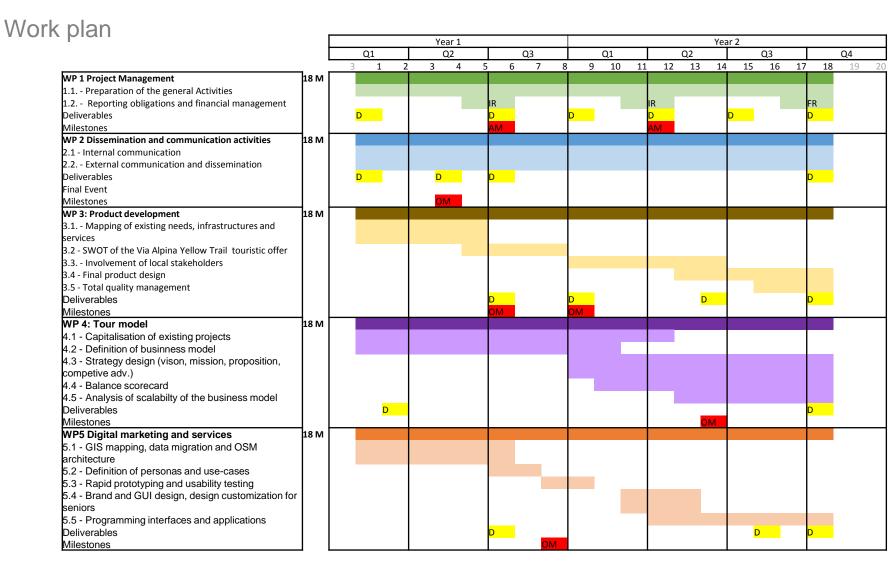












Interim Report

Operational

















Budget

	PP1 EURAC	PP2 WIKIN- GER	PP3 AWM	PP4 PB	PP5 HELIOS	PP6 ATHESIA DRUCK	PP7 HBS	PP8 UMB	Total
Total costs	104,994.82	49,344.12	38,601.00	30,302.40	19,589.56	50,829.17	15,043.13	21,451.36	330,155.56
Reimbursement rate	75%	75%	75%	75%	75%	75%	75%	75%	75%
Maximum grant amount	78,746.12	37,008.09	28,950.75	22726.80	14,692.17	38,121.88	11,282.35	16,088.52	247,616.68
% of total consortium	31.8%	14.9%	11.7%	9.2%	5.9%	15.4%	4.6%	6.5%	100.0%



















Thank you!

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