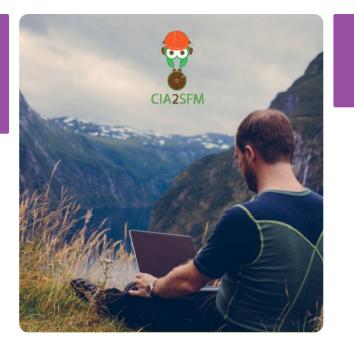
CIA2SFM - European cooperation for innovative approach in sustainable forest management training



Innovative educational programmes in the field of sustainable forest management and forestry work in Croatia supported through European cooperation.

The Institute for Development and International Relations and the Croatian Forests Research Institute in collaboration with other Croatian organisations have established an innovative cooperation to develop and promote educational programmes for adults in the field of sustainable forest management. Through different Erasmus + projects such as VET4BioECONOMY or the CIA2SFM program, Croatian institutions with the collaboration of partners in Slovenia and Austria develop new methods and innovative training techniques that place the forest bioeconomy at the center of the European green agenda.

The aim of the educational program is to get acquainted with the European goals of forest management, to raise and disseminate knowledge about aspects of sustainable forest management and to inform about ways of access to forest information. Target groups of educational program are forestry professionals, PFOs, forestry entrepreneurs and employees of institutions in charge of protected areas management. This educational program is divided into four sections (chapters) that will provide target groups with specific and comprehensive knowledge about sustainable forest management in a way that covers all three aspects of sustainable management: environmental, economic, and social.

Expected impact of the project are increased training skills for employees of partner organisations (trainers) for training of VET and LLL learners; increased digital competence of trainers from partner organisations in using ICT and e-learning content for teaching and training; increased capacity of partner organisations to work in EU/international environment; increased networking opportunities. Today's and future forestry education and its digitisation is very

important as a way to modernise the forest and wood sector. This example of collaboration and innovation at European level is therefore very important best practice for the South East Hub.

## DETAILS

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ORIGIN OF WOOD	MOBILIZATION POTENTIAL
 TYPE OF WOOD	
	SUSTAINABILITY POTENTIAL - VALUE Very Positive
KIND OF WOOD CONCERNED	EASE OF IMPLEMENTATION
IMPACT ON ENVIRONMENT & BIODIVERSITY	EASE OF IMPLEMENTATION - EVALUATION Very Easy
INCOME EFFECT	KEY PREREQUISITES
EXPLOITATION POTENTIAL	TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED
HUB South-East Hub	JOB EFFECT 
ECONOMIC IMPACT	COSTS OF IMPLEMENTATION ( EURO - € ) 
SPECIFIC KNOWLEDGE NEEDED	

## MORE DETAILS

CHALLENGE ADDRESSED	DOMAIN	TYPE OF SOLUTION
4 Ensure a well-trained workforce through attractiveEducation and training		eLearning, blended learning
skills development and education		
KEYWORDS	DIGITAL SOLUTION	INNOVATION
Educational program	Yes	No
sustainable forest management.		
COUNTRY OF ORIGIN	SCALE OF APPLICATION	START AND END YEAR
Croatia	Continental	2015 - 2018

## CONTACT DATA

OWNER OR AUTHOR	REPORTER
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REFERENCES AND RESOURCES	

MAIN WEBSITE https://e-learning.irmo.hr/ PROJECT WEBSITE --

PROJECT REFERENCE

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RESOURCES Handbook for participants Promotional brochure

Good practices examples

LOGO OF BEST PRACTICE . LOGO OF MAIN ORGANIZATION



# PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED Rosewood 4.0

POST DATE

13 Sep 2021



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