Building cooperation, developing skills and sharing knowledge for Natura 2000 forests in Greece

ForestLife

The project's general objective is to support the exchange of best practice and the development of skills of forest managers and other personnel working in forests within Natura 2000 sites in Greece.

The project aims:

To facilitate dissemination of knowledge, best practice and strengthen cooperation between the forest authorities and other stakeholders in forests within Natura 2000 sites, by developing and operating an online "Collaboration Platform for Forests" (CPF).

To foster the development of skills of forest related target

groups through training on the fields of forest management for the conservation of biodiversity, adaptation of forest management to climate change, innovative funding etc.
To increase the ability of forest users to access information and be motivated to reduce the disturbance they cause, by providing tools such as an app for smartphones and tablets.
To demonstrate that in Greek forests, and especially those within Natura 2000 sites, amenity and conservation can be compatible, through integrated media and communication work.

MEHR DETAILS

ANGESPROCHENE HERAUSFORDERUNG

--

DOMäNE

Waldmanagement, Waldbau, Ökosystemleistungen, Resilienz

ART DER LöSUNG

Kollaborationsplattformen, logistische Knotenpunkte

SCHLüSSELWöRTER

--

DIGITALE LöSUNG

Ja

INNOVATION

Ja

HERKUNFTSLAND

--

UMFANG DER ANWENDUNG

--

ANFANGS- UND ENDJAHR

--

KONTAKTDATEN

EIGENTüMER ODER AUTOR

Greek Biotope/Wetland Centre (EKBY)

Petros Kakouros

petros@ekby.gr

http://www.ekby.gr

REPORTER

REFERENCES AND RESOURCES

HAUPT-WEBSITE

https://forestlife.gr

PROJEKT-WEBSITE

https://forestlife.gr

PROJEKT-REFERENZ

--

RESSOURCEN

--

PROJEKT, IN DESSEN RAHMEN DIESES FACTSHEET ERSTELLT WURDE

Rosewood 4.0

BEITRAGSDATUM

12 Aug. 2021

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

Link to Rosewood 4.0

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY