

# RED FAITH as a tool of digital forestry and development of forests



## RED FAITH

*RED FAITH - Restoring Ecological Diversity of Forests with Airborne Imaging Technologies. Digital forestry: precision technology and knowledge for the development of forest aiming reduction of invasive species and analyzation of the surface. Due to the project the data collection was created with drones and based on the remote sensing datas the forest could be developed thus the forestry could be a service of the sustainability.*

The project set the overall objective of contributing to preservation and protection of biodiversity in forest areas by supporting forestries and other organizations responsible for managing habitats in detailed, up-to-date monitoring with airborne imaging. As specific objectives it accelerates reactions to emerging hazards, protects/restores natural assets by enabling forestries to select most efficient interventions, improves knowledge of forest engineers, raise awareness on forest values and sets up cross border cooperation of forestries.

## VIŠE DETALJA

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### IZAZOV

1. Poboljšanje otpornosti šuma i prilagodbe klimatskim promjenama

### DOMENA

Upravljanje šumama, uzgoj šuma, usluge ekosustava, otpornost

### VRSTA RJEŠENJA

Podatkovne platforme, centri podataka, javno dostupni podaci Podatkovne platforme, centri podataka, javno dostupni podaci Podatkovne platforme, centri podataka, javno dostupni podaci"

### KLJUČNE RIJEČI

Restoring Diversity Airborne Imaging

### DIGITALNO RJEŠENJE

Da

### INOVACIJA

Ne

### ZEMLJA PODRIJETLA

Hrvatska

### PODRUČJE PRIMJENE

Prekogranična / multilateralna

### POČETAK I KRAJ GODINE

2017 - 2019

## KONTAKT PODATCI

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### VLASNIK ILI AUTOR

Government of Baranya County

Yvette Szabados

szabados.yvette@baranya.hu

<https://redfaith.hu>

### IZVJESTITELJ

Hrvatske šume d.o.o.

Boris Ljubojević

[boris.ljubojevic@hrsume.hr](mailto:boris.ljubojevic@hrsume.hr)

## REFERENCES AND RESOURCES

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### GLAVNA WEB STRANICA

<https://redfaith.hu>

### WEB STRANICA PROJEKTA

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### REFERENCA PROJEKTA

„Interreg V-A Program“ Cross-border cooperation Hungary-Croatia 2014.-2020.

### IZVORI

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PROJEKT U OKVIRU KOJEG JE INFORMATIVNI LIST KREIRAN

Rosewood 4.0

DATUM UNOSA

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

