

# Forest Roads for Civil Protection



## FORCIP+

*The project aims at improving the use of the rural road network in case of emergency, especially forest fires.*

Through transnational cooperation a wide range of inventories of existing road infrastructure will be accessible, different requirements will be met and a homogeneous model will be established. ICT applications will be developed to improve the efficiency of use and propose improvements on the maintenance. Forest fire fighting vehicles will be equipped with GNSS receivers in order to improve time response and increase fuel savings. Fire specialists will be able to use network analysis for resources planning, locating most suitable places for ground means waiting areas or identifying forest surfaces where takes longer to access. Other actors involved in emergencies will be able to use web management applications and public information.

MER  
INFORMATION

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UTMANING SOM ADRESSERAS

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Inventering, värdering, övervakning  
Skogsskador, risker, katastrofberedskap

DOMÄN

TYPE AV LÖSNING

Data plattformar, data hubbs, open data

NYCKELORD

Inventories

cartography

GPS

GIS

UPPHOVSLAND

Grekland

DIGITAL LÖSNING

Ja

INNOVATION

Ja

POTENTIAL

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START OCH SLUTÅR

2016 - 2017

KONTAKT  
INFORMASION

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ÄGARE ELLER FÖRFATTARE

Laboratory of Photogrammetry and Remote Sensing, Aristotle University of  
Thessaloniki  
Petros Patias  
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<http://perslab.topo.auth.gr/>

RAPPORTÖR

REFERENCES  
AND RESOURCES

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HEMSIDA (HUVUDSIDA)

<http://www.forcip.eu/>

PROJEKTETS HEMSIDA

<http://www.forcip.eu/>

PROJEKTREFERENS

RESURSER

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LOGO FÖR BEST PRACTICE



LOGO, HUVUDORGANISATION



PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

Rosewood 4.0

DATUM FÖR INLÄGG

14 sep 2021



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

862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



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