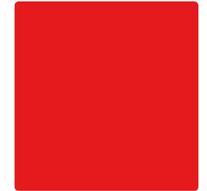


# SAFERS | Structured Approaches for Forest Fire Emergencies in Resilient Societies



*SAFERS mission is to support societies becoming more resilient across the key phases of the forests fires emergency management cycle*

The project is going to create an open and integrated platform featuring a forest fire Decision Support System. The platform will use information from different sources: earth observations from Copernicus and GEOSS, fire sensors in forests, topographic data, weather forecasts and even crowdsourced data from social media and other apps that can be used by citizens and first responders to provide situational in-field information.

## MORE DETAILS

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<b>CHALLENGE ADDRESSED</b>	<b>DOMAIN</b>	<b>TYPE OF SOLUTION</b>
1.- Improve forest resilience and adaption to climate change	Forest disturbances, risks	Traceability tools
<b>KEYWORDS</b>	<b>DIGITAL SOLUTION</b>	<b>INNOVATION</b>
Risk maps preparedness actions early detection	Yes	Yes
<b>COUNTRY OF ORIGIN</b>	<b>SCALE OF APPLICATION</b>	<b>START AND END YEAR</b>
Greece	Continental	2020 -

## CONTACT DATA

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**OWNER OR AUTHOR** **REPORTER**  
Centro Internazionale in Monitoraggio Ambientale - Fondazione CIMA (CIMA)

contact@safers-project.eu  
<http://www.cimafoundation.org/>

## REFERENCES AND RESOURCES

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<b>MAIN WEBSITE</b>	<b>RESOURCES</b>
<a href="https://safers-project.eu/">https://safers-project.eu/</a>	--
<b>PROJECT WEBSITE</b>	
<a href="https://safers-project.eu/">https://safers-project.eu/</a>	
<b>PROJECT REFERENCE</b>	
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LOGO OF BEST PRACTICE



LOGO OF MAIN ORGANIZATION



PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood 4.0

POST DATE

14 Sep 2021



[Link to Rosewood 4.0](#)



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

