

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.

PLUS DE DÉTAILS

DÉFI CONCERNÉ	DOMAINE	TYPE DE SOLUTION
1. Améliorer la résilience de la forêt et son adaptation au changement climatique	Perturbations forestières, risque, réponse aux calamités	Outils de traçabilité
MOTS-CLÉS	SOLUTION DIGITALE	INNOVATION
Risk maps preparedness actions early detection	Oui	Oui
PAYS D'ORIGINE	ECHELLE D'APPLICATION	DÉBUT ET FIN D'ANNÉE
Grèce	Continentale	2020 -

INFORMATIONS DE CONTACT

PROPRIÉTAIRE OU AUTEUR

Centro Internazionale in Monitoraggio Ambientale - Fondazione CIMA (CIMA)

contact@safers-project.eu

<http://www.cimafoundation.org/>

RAPPORTEUR

REFERENCES AND RESOURCES

SITE WEB PRINCIPAL

<https://safers-project.eu/>

SITE WEB DU PROJET

<https://safers-project.eu/>

RÉFÉRENCE DU PROJET

--

RESSOURCES

--

LOGO DE LA BONNE PRATIQUE



LOGO DE L'ORGANISATION PRINCIPALE



PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A été CRééE

Rosewood 4.0

DATE DE PUBLICATION

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

