Slovenian forests protection



Information center for forest protection in Slovenia.

Forest Protection of Slovenia is a web portal where we access the manual for determining the causes of tree damage, educational materials, reports, data on sanitary felling, information on quarantine pests and predictions of the occurrence of harmful factors for the forest. You can use the manual to find the cause of tree damage in various ways. The manual contains descriptions of pathogens, their biology, distribution, pictorial material and more. It also contains a glossary of technical terms. The news presents current problems in forest protection, descriptions of biotic and abiotic harmful factors for the forest and innovations in the field of forest protection. The material is divided into educational material, reports, sanitary felling, calculation of tree volume, regulations, plant pest investigation programs, Boletus informaticus, Mikoteka GIS. The portal contains information on quarantine pests for the forest. Forecasts contain daily, short-term and long-term forecasts of the occurrence of harmful factors for the forest.

MAIS DETALHES

DESAFIO ABORDADO

1. Melhorar a resiliência e adaptação das florestas às alterações climáticas

DOMíNIO

Perturbações florestais, riscos e resposta a catástrofes

TIPO DE SOLUçãO

Plataformas de dados, centros de dados, partilha de dados

PALAVRAS-CHAVE

--

SOLUçãO DIGITAL

Sim

INOVAçãO

Não

PAíS DE ORIGEM

Eslovénia

ESCALA DE APLICAçãO

Nacional

ANO DE INíCIO E FIM

--

DADOS DE CONTACTO

PROPRIETáRIO OU AUTOR

Poročevalska, prognostično-diagnostična služba za gozdove

Barbara Piškur

barbara.piskur@gozdis.si

REPóRTER

SFI

Andreja Vedenik

andreja.vedenik@gozdis.si

REFERENCES AND RESOURCES

WEBSITE PRINCIPAL

https://www.zdravgozd.si/

WEBSITE DO PROJETO

--

REFERêNCIA AO PROJETO

--

RECURSOS

--

PROJETO NO âMBITO DO QUAL A FOLHA DE DIVULGAçãO FOI CRIADA

Rosewood 4.0

DATA DE ENTRADA

14 Set 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