Protection of forest against bark beetle



The website provides information on outbreaks of bark beetles: structure of sanitary felling due to insects by areas, signs of an attack, setting traps, gradations of beetles, and an interactive map of control sample traps.

The main purpose of the Forest Protection against beetles is informing and educating. It covers various aspects of beetle attacks. Provides information on the past course of gradations, sanitary felling in predictive models for the future. The site reminds forest owners about timing of sanitary felling due to bark beetle in view of the development cycle. Informs about legal framework relating to bark beetle attacks. It contains interactive maps of beetle attacks at the state level, educational materials on important attacks of beetles, expert recommendations for setting and cleaning control traps in forest wood assortment warehouses, organization for beetle control, instructions for using phytopharmaceuticals for beetle control, naming of beetles for the past period in the analyzed development of European spruce bark beetle.

Più DETTAGLI

SFIDA RISOLTA

--

DOMINIO

disturbi della foresta, i rischi, risposta ai disastri

TIPO DI SOLUZIONE

strumenti di consulenza e servizi per i proprietari di foreste

PAROLE CHIAVE

--

SOLUZIONE DIGITALE

Sì

INNOVAZIONE

No

PAESE D'ORIGINE

Slovenia

SCALA DI APPLICAZIONE

Nazionale

INIZIO E FINE ANNO

--

CONTATTI

PROPRIETARIO O AUTORE

Slovenia Forest Service

zgs.tajnistvo@zgs.si

REPORTER

Slovenian Forestry Institute

Andreja Vedenik

andreja.vedenik@gozdis.si

REFERENCES AND RESOURCES

SITO PRINCIPALE

http://www.zgs.si/delovna_podrocja/varstvo_gozdov/varstvo_gozdov_pred_podlubniki/index.html--

RISORSE

SITO WEB DEL PROGETTO

--

PROGETTO DI RIFERIMENTO

--

PROGETTO NELL'AMBITO DEL QUALE QUESTA SCHEDA è STATA CREATA

Rosewood 4.0

DATA DI INSERIMENTO

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