UAV to map growing stock volume for shared forest management plans (PRI.FOR.MAN)

PRI.FOR.MAN.

Shared PRIvate FORest Management in Eastern Alps

Misura 16. cooperazione tipo intervento 16.1.1 - Decreto di concessione n. 422/AGFOR del 22/01/2020

Danta Legnami e Biomasse srl, DI4A - Università di Udine, DAGRI - Università di Firenze, Legno Servizi Soc. Coop., Consorzio Comunità di Rutte - Dorfschaft Greuth, SA Dolomiti Legnami ss, Impresa forestale Vuerich Gregorio, PM Maurizio Trevisan, SW Alberto DE Luca

The PRI.FOR.MAN project developed a Decision Support System for shared forest management, using national forest inventory and LiDAR data to map resources.

For more information see FOREST4EU factsheet (click on)

MEHR DETAILS

ANGESPROCHENE HERAUSFORDERUNG

5. Verbesserung der wirtschaftlichen und ökologischen Leistung der forstwirtschaftlichen Forstlieferketten

DOMäNE

Waldmanagement, Waldbau, Ökosystemleistungen, Resilienz

Innovationsmanagement, digitale Hubs, Cluster, Verwertung (bereichsübergreifendl)

ART DER LöSUNG

--

SCHLüSSELWöRTER

Remote Sensing data

Digital platform

Decisional Support System

wood mobilization

DIGITALE LöSUNG

--

INNOVATION

Nein

HERKUNFTSLAND

Italien

UMFANG DER ANWENDUNG

--

ANFANGS- UND ENDJAHR

- 2024

KONTAKTDATEN

EIGENTüMER ODER AUTOR

Operational group (PRI.FOR.MAN - Shared PRIvate FORest MANagement in Eastern Alps)

REPORTER

Francesca Giannetti

francesca.giannetti@unifi.it

REFERENCES AND RESOURCES

HAUPT-WEBSITE

--

PROJEKT-WEBSITE

https://www.forest4eu.eu/

RESSOURCEN

--

PROJEKT-REFERENZ

--

PROJEKT, IN DESSEN RAHMEN DIESES FACTSHEET ERSTELLT WURDE

FOREST4EU

BEITRAGSDATUM

23 Okt. 2024

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