Growing Stock Volume mapping using Remote Sensing Data (For.track)

The OG-FOR.TRACK project developed a modular Decision Support System to simplify Precision Forestry practices, transferring research-based methods to forestry companies using GIS, remote sensing, spatial modeling, and algorithms integrated into Decision Support Systems.

For more information see FOREST4EU factsheet (click on)

VEČ PODROBNOSTI

IZZIV	DOMENA	TIP REŠITVE
5. Izboljšanje gospodarske in ekološke učinkovitosti gozdne oskrbovalne verige	Inventura, ocena, monitoring	--
	Gojenje gozdov, gospodarjenje z gozdovi, odpornost, ekosistemske storitve	

KLJUČNE BESEDE	DIGITALNE REŠITVE	INOVACIJA
wood mobilization	--	Ne
Decision Support System		
Precision forestry		
digitalisation		

IZVORNA DRŽAVA	OBSEG UPORABE	ZAČETNO IN KONČNO LETO
Italija	--	- 2024

KONTAKTN PODATKI

LASTNIK OZ. AVTOR	POROČEVALEC
Operational group (OG-FOR.TRACK - DECISIONAL SUPPORT SYSTEM TO MAP FOREST RESOURCES)	Francesca Giannetti
	francesca.giannetti@unifi.it

REFERENCES AND RESOURCES

SPLETNA STRAN	VIRI
--	--

SPLETNA STRAN PROJEKTA

https://www.forest4eu.eu/

REFERENCA PROJEKTA

--

PROJEKT, V OKVIRU KATEREGA SO BILI ZBRANI OSNOVNI PODATKI

FOREST4EU

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

Centro de Servicios y Promoción Forestal y de su Industria de Castilla y León

EFI