PRI.FOR.MAN Dashboard: Overview of Wood Resources at NUT3 Level to Support Wood Mobilization and Value Chain (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 OG PRI.FOR.MAN has developed different forest geographic layers that describe forest resources (growing stock volume, forest types, accessibility, and forest roads maps) implemented in a decision support system tool, providing support to the forest sector and emergence of new value chains.

For more information see FOREST4EU factsheet (click on)

MER INFORMATION

UTMANING SOM ADRESSERAS

5. Förbättra ekonomisk och miljömässig prestanda för skogsförsörjningskedjor

DOMäN

Skogsförvaltning, skogskjötsel, ekosystemtjänster

Produkter, marknad, handel

TYPE AV LöSNING

Data plattformar, data hubbs, open data

NYCKELORD

Digital platform

Decisional Support System

wood mobilization

value chain

DIGITAL LöSNING

Ja

INNOVASION

Ja

UPPHOVSLAND

--

POTENTIAL

--

START OCH SLUTåR

--

KONTAKT INFORMASION

ÄGARE ELLER FöRFATTARE

Digital platform, Decisional Support System, wood mobilization, value chain

RAPPORTöR

Francesca Giannetti francesca.giannetti@unifi.it - Giorgio Alberti giorgio.alberti@unud.it - Luca Cadez luca.cadez@uniud.it francesca.giannetti@unifi.it

REFERENCES AND RESOURCES

HEMSIDA (HUVUDSIDA)

https://www.forest4eu.eu/

PROJEKTETS HEMSIDA

https://www.forest4eu.eu/

PROJEKTREFERENS

--

RESURSER

--

PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

FOREST4EU

DATUM FöR INLäGG

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