Map accessibility to forest parcel to support wood mobilization (GO-SURF)

In the context of the GO-SURF project, an algorithm has been developed to link the forest road network, slope data, and distance from the roads to create maps assessing the accessibility of each forest parcel.

For more information see FOREST4EU factsheet (click on)

UTMANING SOM ADRESSERAS	DOMäN	TYPE AV LöSNING
2. Förbättra infrastruktur och kapacitet hos offentliga aktörer	Inventering, värdering, övervakning Avverkning, infrastruktur, logistik	--
NYCKELORD	**DIGITAL LöSNING**	**INNOVASION**
wood mobilization Forestry Remote Sensing data Digital platform	--	Nej
UPPHOVSLAND	**POTENTIAL**	**START OCH SLUTåR**
Italien	--	- 2024

ÄGARE ELLER FöRFATTARE	RAPPORTöR
Operational group (GO-SURF, DECISION SUPPORT TO SUSTAINABLE FOREST PLANNING)	Francesca Giannetti francesca.giannetti@unifi.it

PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

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