Mapping forest assortment at parcel level to support wood mobilization (GO-SURF)



The Wood Assortments Map offers parcel-level details, serving as a support tool for forest managers within the project to quantify the potential value of the forest.

For more information see FOREST4EU factsheet (click on)

1

MORE DETAILS		
CHALLENGE ADDRESSED	DOMAIN	TYPE OF SOLUTION
4 Ensure a well-trained workforce through	Inventory, monitoring	
attractive skills development and education	Products, markets, trade	
KEYWORDS	DIGITAL SOLUTION	INNOVATION
wood mobilization		No
forest sustainable management		
digitalisation		
competitiveness		
COUNTRY OF ORIGIN	SCALE OF APPLICATION	START AND END YEAR
Italy		- 2024
CONTACT DATA		
OWNER OR AUTHOR	REPORTER	
OWNER OR AUTHOR	REPORTER	
	REPORTER T TO SUSTAINABLE FOREST Francesca Giannetti	
		fi.it
Operational group (GO-SURF, DECISION SUPPOR	T TO SUSTAINABLE FOREST Francesca Giannetti	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING)	T TO SUSTAINABLE FOREST Francesca Giannetti	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES	T TO SUSTAINABLE FOREST Francesca Giannetti	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES	T TO SUSTAINABLE FOREST Francesca Giannetti francesca.giannetti@uni	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES	T TO SUSTAINABLE FOREST Francesca Giannetti francesca.giannetti@uni	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES AND RESOURCES	T TO SUSTAINABLE FOREST Francesca Giannetti francesca.giannetti@uni	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES AND RESOURCES	T TO SUSTAINABLE FOREST Francesca Giannetti francesca.giannetti@uni	fi.it
Operational group (GO-SURF, DECISION SUPPOR PLANNING) REFERENCES AND RESOURCES MAIN WEBSITE	T TO SUSTAINABLE FOREST Francesca Giannetti francesca.giannetti@uni	fi.it

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

FOREST4EU

POST DATE

23 Oct 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



