

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

fortrack



*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](#))

## MORE DETAILS

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<b>CHALLENGE ADDRESSED</b>	<b>DOMAIN</b>	<b>TYPE OF SOLUTION</b>
5.- Enhance economic and environmental performance of forest supply chains	Inventory, monitoring Forest management, ecosystem, resilience	--
<b>KEYWORDS</b>	<b>DIGITAL SOLUTION</b>	<b>INNOVATION</b>
wood mobilization Decision Support System Precision forestry digitalisation	--	No
<b>COUNTRY OF ORIGIN</b>	<b>SCALE OF APPLICATION</b>	<b>START AND END YEAR</b>
Italy	--	- 2024

## CONTACT DATA

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<b>OWNER OR AUTHOR</b>	<b>REPORTER</b>
Operational group (OG-FOR.TRACK - DECISIONAL SUPPORT SYSTEM TO MAP FOREST RESOURCES)	Francesca Giannetti francesca.giannetti@unifi.it

## REFERENCES AND RESOURCES

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<b>MAIN WEBSITE</b>	<b>RESOURCES</b>
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<b>PROJECT WEBSITE</b>	
<a href="https://www.forest4eu.eu/">https://www.forest4eu.eu/</a>	
<b>PROJECT REFERENCE</b>	
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PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED  
FOREST4EU

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23 Oct 2024

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

