

## Di-Gozd Digital Forest Inventory - Internet app (Di-Gozd)



*The online application helps users evaluate their forest land using public data and estimate annual yields. It allows users to analyze their own images, calculate tree values, and monitor forest events. Users gain insights into forest condition, interventions, and planned harvests.*

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>
3.- Activate private owners and cooperative forest management	Inventory, monitoring Innovation management, hubs, clusters	Data platforms, data hubs
<b>KEYWORDS</b>	<b>DIGITAL SOLUTION</b>	<b>INNOVATION</b>
Biodiversity and nature management Supply chain marketing and consumption Wood mobilisation	Yes	Yes
<b>COUNTRY OF ORIGIN</b>	<b>SCALE OF APPLICATION</b>	<b>START AND END YEAR</b>
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## CONTACT DATA

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<b>OWNER OR AUTHOR</b>	<b>REPORTER</b>
Slovenian Forestry Institute Operational group (Di-Gozd)	Amina Gačo

## REFERENCES AND RESOURCES

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<b>MAIN WEBSITE</b>	<b>RESOURCES</b>
<a href="https://eu-cap-network.ec.europa.eu/projects/di-gozd-digital-forest-inventory_en--">https://eu-cap-network.ec.europa.eu/projects/di-gozd-digital-forest-inventory_en--</a>	
<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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