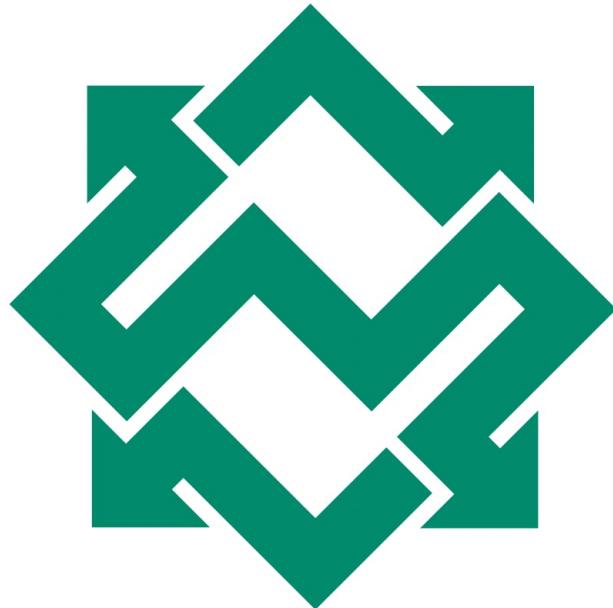


## Software for mobilisation and efficient use of resources involved in transportation of timber from forest to destination location (LLA)



*OG has developed a software solution to optimize timber transportation logistics from forests to processing facilities, benefiting both forest owners and local transport companies. The tool helps forest owners estimate and map timber resources, while offering transport companies an easy-to-use platform for planning and managing deliveries. It features real-time data input, GPS tracking, and route optimization, enabling more efficient transportation. The system reduces no-load truck kilometers by streamlining operations, improving resource management, and addressing the logistical challenges of handling diverse timber types from multiple locations.*

For more information see FOREST4EU factsheet ([click on](#))

## PODROBNOSTI

---

IZVOR LESA

--

TIP LESA

--

VRSTA OBRAVNAVANEGA LESA

--

VPLIV NA OKOLJE IN BIODIVERZITETO

Reduction of CO<sub>2</sub> emissions due to less none cargo kilometers.

POTENCIJAL ZA MOBILIZACIJO

--

TRAJNOST - VREDNOST

Pozitivno

ENOSTAVNOST IZVEDBE

--

ENOSTAVNOST IZVEDBE - OCENJEVANJE

Srednja

VPLIV NA PRIHODKE

--

KLJUČNI PREDPOGOJI

--

POTENCIJAL IZKORIŠČANJA

--

VRSTA DOGODKA, NA KATEREM JE BIL PREDSTAVLJEN TA BPI

--

VOZLIŠČE

--

VPLIV NA DELOVNA MESTA

--

GOSPODARSKI VPLIV

--

STROŠKI IZVEDBE (EURO - €)

--

POTREBNO SPECIFIČNO ZNANJE

--

**VEČ  
PODROBNOSTI**

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IZZIV	DOMENA	TIP REŠITVE
5. Izboljšanje gospodarske in ekološke učinkovitosti Sečnja in spravilo, infrastruktura, logistika gozdne oskrbovalne verige		Platorma za sodelovanje, logistični centri
KLJUČNE BESEDE	DIGITALNE REŠITVE	INOVACIJA
Logistics transportation timber	Da	Da
IZVORNA DRŽAVA	OBSEG UPORABE	ZAČETNO IN KONČNO LETO
Latvija	Nacionalni	- 2024

**KONTAKTN  
PODATKI**

---

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**REFERENCES  
AND RESOURCES**

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SPLETNA STRAN	VIRI
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SPLETNA STRAN PROJEKTA	
<a href="https://www.forest4eu.eu/">https://www.forest4eu.eu/</a>	
REFERENCA PROJEKTA	
LAD 18-00-A016	



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862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

