



The NavLog GmbH (on behalf of the forestry and timber industry) creates a dataset of forest roads in Germany which classifies them on their suitability for the exposure to timber trucks.

The quality of the data constantly improves through the updates of the local responsible persons.

They provide GIS, WebMap Services and data for navigation devices.

As opposed to the suppliers of the public road datasets, the NavLog GmbH doesn't survey the information about the suitability of the roads with specially equipped vehicles.

Instead, the data is surveyed from professionals, such as local foresters, and put together by NavLog like a puzzle. Since 2010, NavLog provides more than 450.000 km of classified forest roads cross-border.

PODROBNOSTI

IZVOR LESA

Gozd

TIP LESA

Okrogli les

VRSTA OBRAVNAVANEGA LESA

Stemwood

VPLIV NA OKOLJE IN BIODIVERZITETO

Positive on biodiversity and forest resilience enhancement

VPLIV NA PRIHODKE

more efficient working processes in harvesting and especially transport

POTENCIAL IZKORIŠČANJA

--

VOZLIŠČE

--

GOSPODARSKI VPLIV

more efficient working processes

POTREBNO SPECIFIČNO ZNANJE

GIS data processing possibilities needed

POTENCIAL ZA MOBILIZACIJO

middle

TRAJNOST - VREDNOST

--

ENOSTAVNOST IZVEDBE

low

ENOSTAVNOST IZVEDBE - OCENJEVANJE

--

KLJUČNI PREDPOGOJI

Easy to adopt data in your professional IT-systems

VRSTA DOGODKA, NA KATEREM JE BIL PREDSTAVLJEN TA BPI

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VPLIV NA DELOVNA MESTA

Better qualified routing and navigation processes

STROŠKI IZVEDBE (EURO - €)

--

VEČ
PODROBNOSTI

IZZIV

--

KLJUČNE BESEDE

--

IZVORNA DRŽAVA

Nemčija

DOMENA

Sečnja in spravilo, infrastruktura, logistika

DIGITALNE REŠITVE

No

OBSEG UPORABE

Nacionalni

TIP REŠITVE

--

INOVACIJA

Da

ZAČETNO IN KONČNO LETO

2005 -

KONTAKTN
PODATKI

LASTNIK OZ. AVTOR

POROČEVALEC

kontakt@navlog.de

REFERENCES
AND RESOURCES

SPLETNA STRAN

<https://navlog.info/>

SPLETNA STRAN PROJEKTA

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REFERENCA PROJEKTA

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VIRI

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PROJEKT, V OKVIRU KATEREGA SO BILI ZBRANI OSNOVNI PODATKI

Rosewood

DATUM OBJAVE

18 Nov 2019



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

