

# Forest Data Bank



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## BDL

*Data warehouse collecting, processing and sharing information concerning forests of all ownership forms in Poland. Data Bank provides both descriptive and geo-referenced spatial data, through web portal and mobile app.*

Forest Data Bank is a data warehouse collecting, processing and sharing information concerning forests of all ownership forms in Poland. Its aims include also supporting scientific research, enabling analysis and forecasting of forest resources and promoting standards of collecting and processing of forest data.

Data Bank provides both descriptive and geo-referenced spatial data. Available data cover forest stand and statistical unit description, forecasting and additional information such as: forest protection, fire protection, nature conservation, environment monitoring, hydrology, climatology, geology, nature and forest regionalisation, forest functional areas, seed regionalisation and National Register of Boundaries.

Forest Data Bank could be accessed through web portal (which includes also reports, publications and maps) or mobile app (mBDL), which offers access to map resources and navigation. Main target group are foresters but it is also used for the purposes of spatial planning, science, public and international statistics, and tourism. It provides information not only at the central level, but also regional and local ones. Data Bank is covering about 95% of forests in Poland (one of the most comprehensive dataset comparing to other countries that own such systems) and there are more than 25 thou visitors on the BDL portal per month.

## DETALJER

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OPPRINNELSE FOR TRE

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TYPE TRE

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TYPE TRE INVOLVERT

--

PÅVIRKNING PÅ MILJØ OG BIOLOGISK MANGFOLD

--

INNTEKTSEFFEKT

--

UTNYTTELSESPOTENSIAL

--

HUB

Central-East Hub

ØKONOMISK PÅVIRKNING

--

SPESIFIKKE KUNNSKAPSBEHOV

--

MOBILISERINGSBOTNSIAL

--

BÆREKRAFTPOTENSIAL - VERDI

--

ENKEL IMPLEMENTERING

--

ENKEL IMPLEMENTERING - EVALUERING

--

VIKTIGE FORUTSETNINGER

--

TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT

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EFFEKT PÅ ARBEIDSPLASSER

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KOSTNADER MED IMPLEMENTERING (EURO - €)

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## MER INFORMASJON

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UTFORDRING ADRESSERT	DOMENE	TYPE LØSNING
2. Forbedre infrastruktur og kapasitet for offentlige aktører	Inventering, vurdering, overvåking	Data plattformer og tilsvarende
NØKKELORD	DIGITAL LØSNING	INNOVASJON
data warehouse; mobile app; forestry	Ja	Nei
OPPRINELSESLAND	POTENSIALE	START OG SLUTT ÅR
Polen	Nasjonal	--

## KONTAKT INFORMASJON

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EIER ELLER FORFATTER  
**State Forests National Forest Holding**  
State Forests National Forest Holding  
sekretariat@lasy.gov.pl  
<https://www.lasy.gov.pl/>

RAPPORTØR  
**Łukasiewicz Research Network - Wood Technology Institute (ITD)**  
Dobrochna Augustyniak-Wysocka  
[dobrochna.augustyniak@itd.lukasiewicz.gov.pl](mailto:dobrochna.augustyniak@itd.lukasiewicz.gov.pl)

## REFERENCES AND RESOURCES

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HJEMMESIDE (HOVEDSIDE)  
<https://www.bdl.lasy.gov.pl/portal/en>

RESSURSER  
**Best practice - short article**

PROSJEKTETS HJEMMESIDE

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REFERANSE TIL PROSJEKT

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PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER  
Rosewood 4.0

INNLEGGSDATO  
11 aug 2021

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



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