

Forestry Test Enterprise Network in Switzerland (TBN)



Comparison of operating results of forestry operation in Switzerland. The network undertakes regular monitoring of many forest enterprises (ca. 30%) and elevates their market situation and a big set of economic data on a yearly basis. With these data, best practices guidance on competitive forest enterprises are elaborated and benchmarking approaches are outlined

The structural conditions are the main cause for the economic success. Unclear strategic positioning and operational deficiency are key factors for the resulting negative operating results in average, besides the high labor costs and small structured forestry operation

The TBN describes many economic, financial and structural indicators for 28% of the forest surface in Switzerland as a reference for benchmarks. Data and evaluations are available for the years 2008 – 2010, 2011 - 2013 and 2014 – 2018 of the participating forestry operation. Important factors and their influence on the operation results can be determined. Appropriate solutions for different situations and context can be found more easily

DETALJER

OPPRINNELSE FOR TRE

Skog

TYPE TRE

Tre fra rundtvirke

TYPE TRE INVOLVERT

Stemwood

PÅVIRKNING PÅ MILJØ OG BIOLOGISK MANGFOLD

Positive mainly for sun-hungry species

INNTEKTSEFFEKT

Positive

UTNYTTELSESPOTENSIAL

--

HUB

--

ØKONOMISK PÅVIRKNING

- 10€/ha

SPESIFIKKE KUNNSKAPSBEHOV

Data processing skills

MOBILISERINGSPOTENSIAL

0.1 - 0.2 m³/ha (0.35 mio. ha analyzed in through the network)

BÆREKRAFTPOTENSIAL - VERDI

--

ENKEL IMPLEMENTERING

Difficult

ENKEL IMPLEMENTERING - EVALUERING

--

VIKTIGE FORUTSETNINGER

A close and well-functioning collaboration of the forest operations is needed

TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT

--

EFFEKT PÅ ARBEIDSPLASSER

Positive / trend to more qualified staff

KOSTNADER MED IMPLEMENTERING (EURO - €)

--

MER
INFORMASJON

UTFORDRING ADRESSERT

--

NØKKEWORD

--

OPPRINELSESLAND

Sveits

DOMENE

Skogforvaltning, skogskjøtsel, økosystemtjenester

DIGITAL LØSNING

Nei

POTENSIALE

Nasjonal

TYPE LØSNING

--

INNOVASJON

Nei

START OG SLUTT ÅR

2008 -

KONTAKT
INFORMASJON

EIER ELLER FORFATTER

RAPPORTØR

patric.buergi@bfh.ch

REFERENCES
AND RESOURCES

HJEMMESIDE (HOVEDSIDE)

<https://www.bafu.admin.ch/bafu/en/home/topics/forest/publications-studies/publications/forstwirtschaftliches-testbetriebsnetz-der-schweiz-2014-2016.html>

PROSJEKTETS HJEMMESIDE

--

REFERANSE TIL PROSJEKT

--

RESSURSER

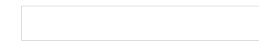
--

PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER

Rosewood

INNLEGGSDATO

16 sep 2019



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No.

862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

