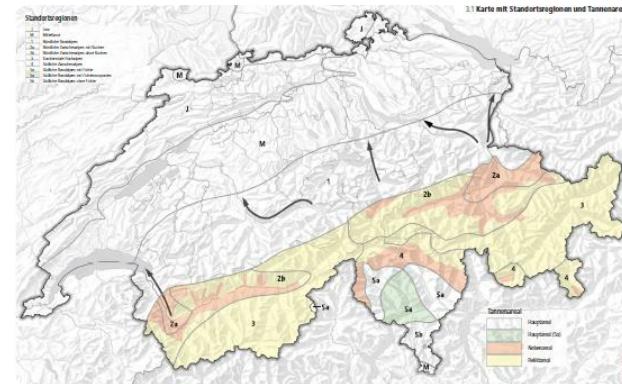


# Sustainability and success control for protecting forest's



A practical tool intended to guarantee the survival of a sustainable and effective protective forest at a minimum cost. Based on the assumption that the state of the forest is crucial to its ability to provide effective protection against natural hazards, silvicultural requirement profiles are described for different forest locations and natural hazards. This method gives an overview for every protection forest type, helps to clarify the management goal and shows the achieved management results. It makes them verifiable and simplifies the discussion in the field of protective forest management for practitioners, authorities and academic staff. Standard method to characterize protection forest's needs and to manage them according to identical objective criteria. The management results are verifiable for the protection forest authorities. This method is used to improve the quality in protection forest management.

## DETALJER

---

**VEDENS URSPRUNG**

Skog

**TRÄTYP**

Rundvirke

**MOBILISERINGSPOENTIAL**

- 10 m<sup>3</sup>/ha

**TYP AV TRÄ**

Stemwood

**ENKEL IMPLEMENTERING**

--

**PÅVERKAN PÅ MILJÖ & BIOLOGISK MÅNGFALD**

Easy

**ENKEL IMPLEMENTERING - UTVÄRDERING**

--

**EKONOMISK EFFEKT**

Positive

**NYCKEL FÖRUTSÄTTNINGAR**

Silvicultural knowledge

**KOMMERSIELL POTENTIAL**

--

**TYP AV EVENEMANG DÄR DENNA BPI HAR PRESENTERATS**

--

**NAV**

--

**EFFEKT ANTAL ANSTÄLLDA**

Positive

**EKONOMISK PÅVERKAN**

Positive

**KOSTNADER FÖR IMPLEMENTERING (EURO - €)**

--

**SPECIFIKA KUNSKAPSBEHOV**



MER  
INFORMATION

---

UTMANING SOM ADRESSERAS	DOMÄN	TYPE AV LÖSNING
--	Skogsförvaltning, skogskjötsel, ekosystemtjänster	--
NYCKELORD	DIGITAL LÖSNING	INNOVATION
--	Nej	Nej
UPPHOVSLAND	POTENTIAL	START OCH SLUTÅR
Schweiz	Nationell	2005 - 2005

KONTAKT  
INFORMASION

---

ÄGARE ELLER FÖRFATTARE	RAPPORTÖR
info@bafu.admin.ch	

REFERENCES  
AND RESOURCES

---

HEMSIDA (HUVUDSIDA)	RESURSER
<a href="https://www.bafu.admin.ch/bafu/en/home/topics/forest/publications-studies/publications/nachhaltigkeit-und-erfolgskontrolle-im-schutzwald.html">https://www.bafu.admin.ch/bafu/en/home/topics/forest/publications-studies/publications/nachhaltigkeit-und-erfolgskontrolle-im-schutzwald.html</a>	--

PROJEKTETS HEMSIDA

--

PROJEKTREFERENS

--

---

PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

Rosewood

DATUM FÖR INLÄGG

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



□