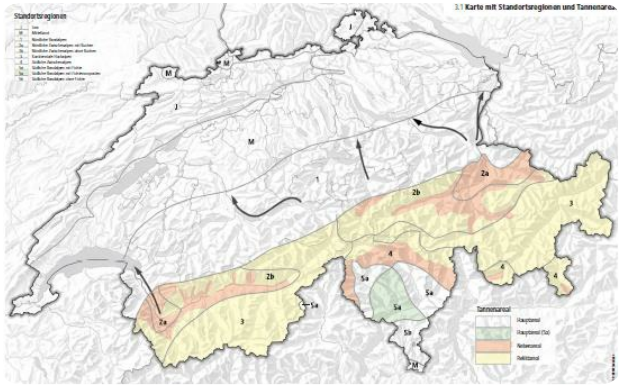
Sustainability and success control for protecting forest’s



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 simplify 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

PODROBNOSTI

IZVOR LESA

Gozd

TIP LESA

Okrogli les

VRSTA OBRAVNAVANEGA LESA

Stemwood

VPLIV NA OKOLJE IN BIODIVERZITETO

Easy

VPLIV NA PRIHODKE

Positive

POTENCIAL IZKORIŠČANJA

--

VOZLIŠČE

--

GOSPODARSKI VPLIV

Positive

POTREBNO SPECIFIČNO ZNANJE

POTENCIAL ZA MOBILIZACIJO

- 10 m³/ha

TRAJNOST - VREDNOST

--

ENOSTAVNOST IZVEDBE

--

ENOSTAVNOST IZVEDBE - OCENJEVANJE

--

KLJUČNI PREDPOGOJI

Silvicultural knowledge

VRSTA DOGODKA, NA KATEREM JE BIL PREDSTAVLJEN TA BPI

--

VPLIV NA DELOVNA MESTA

Positive

STROŠKI IZVEDBE (EURO - €)

--

VEč PODROBNOSTI

IZZIV	DOMENA	TIP REŠITVE
--	Gojenje gozdov, gospodarjenje z gozdovi, odpornost, ekosistemske storitve	--

KLJUČNE BESEDE	DIGITALNE REŠITVE	INOVACIJA
--	No	Ne

IZVORNA DRŽAVA	OBSEG UPORABE	ZAČETNO IN KONČNO LETO
Švica	Nacionalni	2005 - 2005

KONTAKTN PODATKI

LASTNIK OZ. AVTOR

POROČEVALEC

info@bafu.admin.ch

REFERENCES AND RESOURCES

SPLETNA STRAN

https://www.bafu.admin.ch/bafu/en/home/topics/forest/publications-studies/publications/nachhaltigkeit-und-erfolgskontrolle-im-schutzwald.html

VIRI

--

SPLETNA STRAN PROJEKTA

--

REFERENCA PROJEKTA

--

PROJEKT, V OKVIRU KATEREGA SO BILI ZBRANI OSNOVNI PODATKI

Rosewood

DATUM OBJAVE

16 Sep 2019

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

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