Regional forest owner days in Bavaria

	Ist	Soll	Implementierung	Zielerfüllungsgrad
Poltergrößen [Fm]	37	50	31	62 %
Hochmech. Verfahren [%]	28	35	37	106 %
LKW-Einweisung [%]	46	0	0	100 %
Eingabe Werksabmaße [min/Fuhre]	4,9	2,0	1,9	105 %
Durchlaufzeit Einschlagsbeginn bis Anlieferung im Werk [d]	49	35	38	92 %
Abrechnungsdauer [d]	39	30	25	120 %
EDV-Schnittstellen zu Abnehmer [N]	1	4	5	125 %

In 2008, Regional Forest Owner Days were held in 7 different locations, namely Kempten, Grub/Bamberg, Lohr, Ansbach, Traunstein, Bad Kötzting and Röhrnbach.
The events consisted of three conceptionally independent parts. Except from scientific speeches concerning the topic forest management, in nearly all locations there was also a professional exhibition. The target group of the forest owners therefore was addressed in a multidimensional way: with knowledge, experiences and leisure offerings.

· Owners of very small forests could be interested in the regional forest owner days with personal invitations in cooperation with agricultural associations
The success rate of the invitations to the event altogether was 15 %
The visitors of the event most prominently remembered the exhibition, these memories exceeded the memories of the stage play and the speeches

Concerning the impact of the forest owner days on the changes in taking action of the forest owners, a dissertation found that those forest owners who were already organized in forestry associations engaged a little more in their forests after the event than those who were not members of forestry associations. They reacted faster after the event, followed contacts straight forward, took action faster in their forests and were generally more active.

DETAILS

ORIGIN OF WOOD
Forest

TYPE OF WOOD
Stemwood

KIND OF WOOD CONCERNED
Stemwood

IMPACT ON ENVIRONMENT & BIODIVERSITY
Very positive on biodiversity and forest resilience enhancement as these are also topics on the Waldbesitzertage

INCOME EFFECT
Positive as there are more thinnings and silvicultural actions initiated

EXPLOITATION POTENTIAL
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HUB
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ECONOMIC IMPACT
Medium enhancement of regionally added value

SPECIFIC KNOWLEDGE NEEDED

MOBILIZATION POTENTIAL
As there are changing 3 regions every year there is quite big impact

SUSTAINABILITY POTENTIAL - VALUE
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EASE OF IMPLEMENTATION
Medium

EASE OF IMPLEMENTATION - EVALUATION
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KEY PREREQUISITES
Please contact Zentrum Wald Forst Holz for experienced information on the processes

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED
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JOB EFFECT
Better qualified and more active forest owners

COSTS OF IMPLEMENTATION (EURO - €)
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There is a need for a lot of organization

MORE DETAILS

CHALLENGE ADDRESSED

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DOMAIN

Ownership, cooperation

Innovation management, hubs, clusters

TYPE OF SOLUTION

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KEYWORDS

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DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Germany

SCALE OF APPLICATION

Local

START AND END YEAR

2008 -

REFERENCES AND RESOURCES

MAIN WEBSITE

https://mediatum.ub.tum.de/

PROJECT WEBSITE

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PROJECT REFERENCE

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RESOURCES

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PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood

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