

Forest consolidation in Bavaria – a stakeholder theoretical analysis



Forest consolidation is seen as a solution instrument for the fragmentation of small private forests in Bavaria. The focus of this project: perspectives for the involved authorities, professionals, communities and forest owners. Furthermore, the establishment and development processes as well as the evaluation of the forest consolidations from the perspective of the involved stakeholders was qualitatively analyzed in three case studies

For forest consolidations the following actions are recommended:

If possible: increased implementation of the voluntary exchange of land

Use of successful examples in structural improvement activities as role models when new forest consolidations are initiated

Keep the duration of the procedure as short as possible

Intensive cooperation of the involved authorities

Planning and implementation of the forest consolidation adjusted to the situation and with special attention on key activities

Regarding the effect of forest consolidation on the mobilization of wood the following conclusions are drawn:

The effect of forest consolidation on the size of the property is only limited

Forest consolidation can help forest owners with strong forest owner motives to manage their forests how they want to and thereby increase the use of wood and intensify marketing activities

Relationships to the forestry communication network (becoming a member of forestry associations, getting advice from forest administration) are being

intensified or created

Forest administration and forestry associations need to get connected to forest owners and support them throughout the forest consolidation to create trust

DÉTAILS

ORIGINE DU BOIS

Forêt

TYPE DE BOIS

Grume

TYPE DE BOIS CONCERNÉ

Stemwood

IMPACT SUR L'ENVIRONNEMENT ET LA BIODIVERSITÉ

Medium effect on biodiversity and forest resilience enhancement

EFFET SUR LE REVENU

more efficient working processes and higher harvesting amounts

POTENTIEL D'EXPLOITATION

--

HUB

--

IMPACT ÉCONOMIQUE

It will contribute to more efficient working processes

CONNAISSANCES SPÉCIFIQUES REQUISES

There is need for enhanced organizational but also administrative processes

POTENTIEL DE MOBILISATION

1 – 2 m³/ha

POTENTIEL DE DURABILITÉ - VALEUR

--

FACILITÉ D'IMPLÉMENTATION

Difficult as it is a complex process including many forest owners but also different authorities

FACILITÉ D'IMPLÉMENTATION - ÉVALUATION

--

PRÉREQUIS CLÉS

Forest owner data from the authorities

TYPE D'ÉVÉNEMENT OÙ CETTE ICPE A ÉTÉ PRÉSENTÉE

--

EFFET SUR L'EMPLOI

Better qualified staff through verification and discussion possibilities

COÛTS D'IMPLÉMENTATION (EURO - €)

--

**PLUS DE
DÉTAILS**

DÉFI CONCERNÉ

--

DOMAINE

Propriété, coopération

TYPE DE SOLUTION

--

MOTS-CLÉS

--

SOLUTION DIGITALE

Non

INNOVATION

Non

PAYS D'ORIGINE

Allemagne

ECHELLE D'APPLICATION

Locale

DÉBUT ET FIN D'ANNÉE

2014 -

**INFORMATIONS
DE CONTACT**

PROPRIÉTAIRE OU AUTEUR

RAPPORTEUR

anika.gaggermeier@tum.de

**REFERENCES
AND RESOURCES**

SITE WEB PRINCIPAL

<https://mediatum.ub.tum.de/doc/1221658/1221658.pdf>

RESSOURCES

--

SITE WEB DU PROJET

--

RÉFÉRENCE DU PROJET

--

PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A été CRééE

Rosewood

DATE DE PUBLICATION

15 nov 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

