Forestry Associations



As described in §15 BWaldG forestry associations are "renowned forest management cooperatives, forest management federations and renowned forestry unions". Also, forest owner associations and forest farmer associations are rated among forestry associations.

Associations are supposed to improve the management in the affiliated forest areas and in the estates selected for afforestation. Especially they should help to overcome the disadvantages of small areas, unfortunate area shapes of ownership fragmentation, conflict situations, insufficient forest development or other lacks of structure (§16 BWaldG).

Due to the changing structure in forest ownership, a growing demand for wood and the effects of climate change, forestry associations have to face new challenges.

More personnel with expertise is needed to implement the growing amount of forestry measures needed due to climate change

Forestry association need to improve their competitiveness on the market and their ability to establish a working network for timber harvest and marketing of the affiliated forests. Especially, this is important to support forest owners with very small forests, whose transaction costs are usually too high to make harvesting profitable

A forestry association needs to enable a considerable improvement in the management of the affiliated estates regarding size, location and connection (§18 subsection 1 BWaldG).

Forest owner assocations in Bavaria are leading in whole Germany in terms of high educated staff, organization, IT-systems and efficiency.

1

DETAILS		
ORIGIN OF WOOD	MOBILIZATION POTENTIAL	
Forest	Up to 5 m³/ha	
TYPE OF WOOD		
Stemwood	SUSTAINABILITY POTENTIAL - VALUE	
KIND OF WOOD CONCERNED	EASE OF IMPLEMENTATION	
Stemwood	Overall approach essential	
IMPACT ON ENVIRONMENT & BIODIVERSITY	EASE OF IMPLEMENTATION - EVALUATION	
Positive		
INCOME EFFECT	KEY PREREQUISITES	
Positive	You need whole system including funding system for forest owners and	
	associations	
EXPLOITATION POTENTIAL	TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED	
HUB	JOB EFFECT	
	Better qualified staff and more satisfied forest owners	
ECONOMIC IMPACT	COSTS OF IMPLEMENTATION (EURO - €)	
high		

SPECIFIC KNOWLEDGE NEEDED

High with trained staff with efficient systems and state funding depending on

efficiency

MORE DETAILS		
CHALLENGE ADDRESSED	DOMAIN	TYPE OF SOLUTION
	Ownership, cooperation	
KEYWORDS	DIGITAL SOLUTION	INNOVATION
	No	No
COUNTRY OF ORIGIN	SCALE OF APPLICATION	START AND END YEAR
Germany	Regional/sub-national	
REFERENCES		

MAIN WEBSITE RESOURCES

https://www.gesetze-im-internet.de/bwaldg/index.html

PROJECT WEBSITE

--

PROJECT REFERENCE

--

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood

POST DATE

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



