Forest management contract

Many forestry associations offer so called “forest management contracts”. Together with the forester of the regarding forestry association forest owners can regularly plan the necessary silvicultural actions.

This is an interesting approach especially for old forest owners who can´t any more take care. Furthermore it is an opportunity also for the new forest owner generation with high percentage living far away from the estate.

The state forester is looking after all actions after the forest owner’s decisions and after the accounting (income and expenses). Costs for a forestry management contract depend on the services agreed on in the contract.

DETAILS

ORIGIN OF WOOD
Forest

TYPE OF WOOD
Stemwood

KIND OF WOOD CONCERNED
Stemwood

IMPACT ON ENVIRONMENT & BIODIVERSITY
Positive

INCOME EFFECT
Positive

EXPLOITATION POTENTIAL
--

HUB
--

ECONOMIC IMPACT
Up to estimated 50€/ ha and year-depending on forest

SPECIFIC KNOWLEDGE NEEDED
Low and there are many positive experiences

MOBILIZATION POTENTIAL
Up to 2 m³/ha

SUSTAINABILITY POTENTIAL - VALUE
--

EASE OF IMPLEMENTATION
Easy

EASE OF IMPLEMENTATION - EVALUATION
--

KEY PREREQUISITES
Not all forest owner associations or entrepreneurs will offer this service

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED
--

JOB EFFECT
Higher efficiency especially with mechanized harvesting and organized trough professional staff

COSTS OF IMPLEMENTATION (EURO - €)
--

MORE DETAILS

CHALLENGE ADDRESSED

--

DOMAIN

Forest management, ecosystem, resilience

TYPE OF SOLUTION

--

KEYWORDS

--

DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Germany

SCALE OF APPLICATION

National

START AND END YEAR

--

REFERENCES AND RESOURCES

MAIN WEBSITE

https://www.stmelf.bayern.de/wald/waldbesitzer_portal/060422/index.php

PROJECT WEBSITE

--

PROJECT REFERENCE

--

RESOURCES

--

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