



- A land-consolidation procedure aimed at reorganizing land, including forestland. During the restructuring process, mostly smaller scattered areas (fragmented land) are combined to larger and thus more effective usable areas. The reason for the previous fragmentation is the „real division“. Landscaping also includes the creation of paths, roads and waters as well as similar public facilities.

The main goals of this process are:

Better and more efficient cultivation

Maximum possible benefit for all stakeholders and public

Increase in value

Improving land occupancy

DETAILS

ORIGIN OF WOOD

Forest

TYPE OF WOOD

Stemwood

KIND OF WOOD CONCERNED

Depending on concerned land

IMPACT ON ENVIRONMENT & BIODIVERSITY

Assessment of environmental effects

INCOME EFFECT

N.A.

EXPLOITATION POTENTIAL

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HUB

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ECONOMIC IMPACT

55-85% can come from subsidies

SPECIFIC KNOWLEDGE NEEDED

Needs of forests owners

MOBILIZATION POTENTIAL

Depending on concerned land

SUSTAINABILITY POTENTIAL - VALUE

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EASE OF IMPLEMENTATION

Varying

EASE OF IMPLEMENTATION - EVALUATION

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KEY PREREQUISITES

This procedure is. Established and well known in Germany.

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED

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JOB EFFECT

Positive/ creation of local workplaces

COSTS OF IMPLEMENTATION (EURO - €)

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MORE DETAILS

CHALLENGE ADDRESSED

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DOMAIN

Ownership, cooperation

Harvesting, infrastructure, logistics

TYPE OF SOLUTION

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KEYWORDS

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DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Germany

SCALE OF APPLICATION

National

START AND END YEAR

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REFERENCES AND RESOURCES

MAIN WEBSITE

<http://www.flurbereinigung.org/>

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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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

