

"ID:WOOD Clustering knowledge, Innovation and Design in the SEE WOOD sector"



IDWOOD aims to promote and foster innovation and competitiveness of SMEs in the wood sector in the SEE area by sharing and transferring technical and organizational know-how to enable local support organizations to address structural deficits of SMEs and enhance innovation potentials.

Inclusion of both, stakeholders and policy makers, is of great importance and beneficial for both. Stakeholders are given the opportunity to strengthen their organizational and technical capacities, to develop new functions, to participate to working groups and to be actively involved in networking activities. Policy makers receive guidelines and advice on support policies to foster sector's development.

Results of the project are improved capacities of support organisations; transnational cooperation between support organisations, knowledge poles and productive sector; increased information flow towards SMEs; innovation, design and knowledge transferred to SMEs; sustainability of the transnational network/support system and SMEs cooperation after project end; increased knowledge of market opportunities.

DETAILS

ORIGIN OF WOOD

Forest

TYPE OF WOOD

Stemwood

MOBILIZATION POTENTIAL

3,4 mio m3

SUSTAINABILITY POTENTIAL - VALUE

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KIND OF WOOD CONCERNED

Stemwood

EASE OF IMPLEMENTATION

Medium

IMPACT ON ENVIRONMENT & BIODIVERSITY

Positive on biodiversity and forest resilience enhancement

EASE OF IMPLEMENTATION - EVALUATION

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INCOME EFFECT

Positive / more efficient working processes / cost reduction possibility
identification

KEY PREREQUISITES

Survey for stakeholders / Technical documentation

EXPLOITATION POTENTIAL

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TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED

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HUB

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JOB EFFECT

Better qualified staff / Promotion of the sector

ECONOMIC IMPACT

Enhancement of regionally added value / more efficient working processes

COSTS OF IMPLEMENTATION (EURO - €)

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SPECIFIC KNOWLEDGE NEEDED

Database on primary wood industry sector

MORE DETAILS

CHALLENGE ADDRESSED

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DOMAIN

Education and training

Innovation management, hubs, clusters

TYPE OF SOLUTION

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KEYWORDS

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DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Austria

SCALE OF APPLICATION

Cross-border/multi-lateral (several countries)

START AND END YEAR

2012 - 2014

CONTACT DATA

OWNER OR AUTHOR

REPORTER

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REFERENCES AND RESOURCES

MAIN WEBSITE

<http://idwood.gozdis.si/>

PROJECT WEBSITE

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RESOURCES

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PROJECT REFERENCE

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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

