







Projekt: What We Wood Believe?

Acronim: W3B - Wood Believe

Societal perceptions of the forest-based sector and its products towards a sustainable society



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Wooden Buildings in Slovenia



Project: What We Wood Believe?

Society perception Acronim: W3B - Wood Believe



Societal perceptions of the forest-based sector and its products towards a sustainable society

W3B – Wood Believe

In agreement with the public nothing can fail, without public acceptance nothing will succeed".

Abraham Lincoln

Creating and demonstrating innovative cost-efficient ways for communicating towards stakeholders the relevance of the European forest-based sector and its products for a sustainable bio-economy.

















Project: What We Wood Believe? Acronim: W3B - Wood Believe



Partners:

- Kompetenzzentrum Holz GmbH (Wood Kplus) leader dr. Tobias Stern
- University of Helsinki (OoH)
- UNIQUE forestry and land use GmbH (UNIQUE)
- University of Ljubljana (UL), Department of Wood Science and Technology
- University of Primorska (UP) FAMNIT

Time: 2014 - 2016

Main focus: Competitive customer solutions

Value: 738. 000 EUR













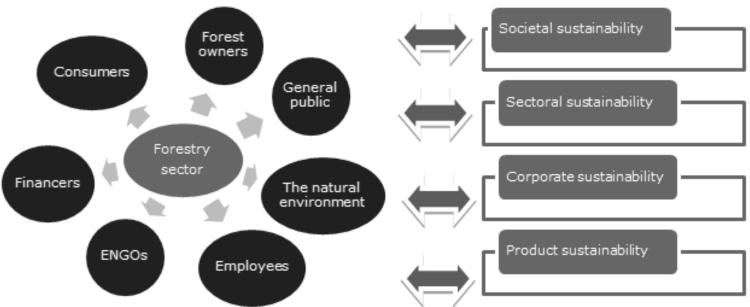






Forest based sector-stakeholder-system with interaction to hierarchical levels of sustainability





The European forest-based sector consists of a complex stakeholder-system with interaction to hierarchical levels of sustainability targeting issues of highly societal relevant meaning, such as for example:









WoodWisdom-Net

The project will investigate the state of attitude (e.g. involvement, experience, knowledge, emotions and expectations) and societal perception in the foreststakeholder-system in Austria, Finland, Germany and Slovenia.

The W3B project will take these results into account by:

covering the entire value chain from forests to final products (e.g. energy, paper,













- identification of sustainability related risks and opportunities for future developments of the sector
- developing clear and sufficiently detailed and targeted stakeholder communication
- experimenting with the changes on stakeholder perceptions caused by additional information provided
- identifying and addressing specific stakeholder groups by selected communication channels (e.g. social media and use of crowdsourcing)



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Based on these results the forest-based sector (industries, associations, forest owners) will be enabled to develop customized

WoodWisdom-Net communication strategies to transport the relevant information, stimulate public discussion and achieve societal acceptance and support regarding its contribution towards a Building systems of the future Business models of the future sustainable society. Interregionalisation Timber Specialist consulting Distribution-\ qualification Timber construction prices Distribution system Windows-Storefronts-Doors Timber construction Wood imber mobilisation engineered .st Service products KInd wood construction (boards) Forest Mill Components Paper wood Cardboard society





WP 1 : Topics & Occurrence (leader UoH)

 to identify key technological risks and sustainability related issues as perceived by the sector stakeholders

WP 2 : Attitude & Narratives (leader UP)

to identify key target groups and assess their beliefs and knowledge about these topics

WP 3 : Cognitive Response Experiments (leader UNIQUE)

to investigate how additional new information influences the stakeholder attitudes

WP 4: Analyses and Conclusion (leader Wood Kplus)

• to optimize the communication cost efficiently by development of issues and strategies

WP 5: Dissemination & Demonstration (leader UL) desseminate project results

- to implement and strengthen a European communication network of the forest-based sector
- to demonstrate the effectiveness of four selected issues.

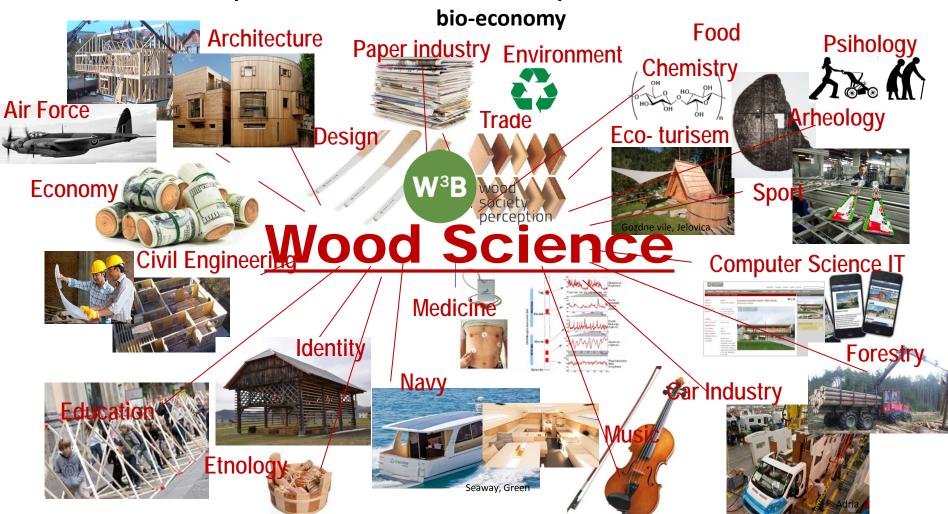
WP 6: Management contains the overall coordination and management of the project in order to meet the objectives of the project





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Creating and demonstrating innovative cost-efficient ways for communicating towards stakeholders the relevance of the European forest-based sector and its products for a sustainable





















First results on line:

1st stakeholder workshop





Wood Science: Architecture



Adressing specific audience -

young builders, public, ...

"Creating and demonstrating innovative cost-efficient ways for communicating towards specific audience"

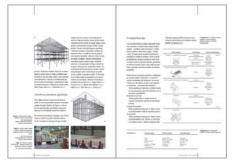
according to project W3B proposal

















Slovenian Wood Architecture

2010-2015

Manja Kitek Kuzman



filling the information gap on the matter



WP 5 : Dissemination & Demonstration | September, 22 2014 Manja Kitek Kuzman | University o