



Fostering the suistainable use of wood:

"Charter for Wood 2.0" and "Timber Construction Initiative"

27th International Wood Construction Conference, November 29, 2023, Innsbruck

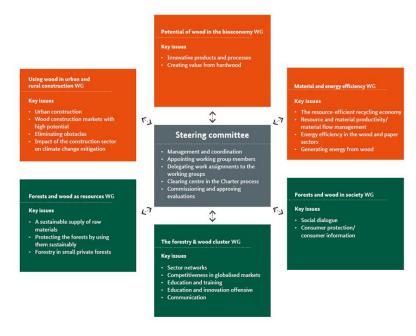
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Charter for Wood 2.0



- A dialogue process initiated by the BMEL in 2017
- Measures to strengthen the contribution of sustainable wood use to
 - Climate protection
 - > Efficiency of resources
 - Value creation
- Around 100 Experts from administration,
 business, science and civil society take part in
 6 working groups and steering group
- 58 organisations, associations & institutions



Fields of action / Working groups





"Products" of the Charter for Wood



- Professional input and insights for
 - Design of research and research funding
 - Knowledge and innovation transfer
 - Information / Communication
- Expert recommendations for
 - Stakeholders
 - Politics (strategies, programs, legal regulations) on different levels







Current issues



Expert recommendations from the Working Groups (June/July 2023):

- "Life cycle assessment in the context of the Quality Seal for Sustainable Buildings (QNG)"
- "Conflicting goals around wood as a raw material and its uses in the face of transformation needs"
- "Thesis Paper wood-based bioeconomy"

Research Study from Thünen Institute (May 2023):

 "Critical review on a sustainable circular bio-economy for the forestry sector"









Knowledge transfer and communication

CHARTER CLIMATE VALUES FOR WOOD 2.0 RESOURCES

Targeted public relations

- Goal: Knowledge transfer, exchange of opinions and discussion of approaches to solutions, networking
- Numerous expert discussions & Workshops in presence & online
- Information events, conferences, expert dialogues (e.g. "Charta im Dialog")
- Publications (papers, film reports, brochures)
- Websites and social media contributions











Knowledge transfer and communication















Knowledge transfer and communication





Timber Construction Initiative

CHARTER CLIMATE VALUES FOR WOOD 2.0 RESOURCES

Strategy of the Federal Government

Objective:

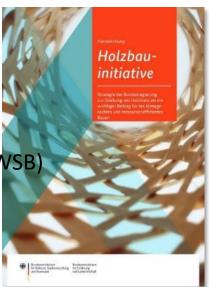
Contribution to climate-friendly, resource-efficient construction

Implementation:

Federal Ministry for Housing, Urban Development and Building (BMWSB) Federal Ministry of Food and Agriculture (BMEL)

Main focus:

Reducing barriers (Level-Playing-Field), funding, R&D, model and demonstration projects, knowledge transfer and education and the federal government's role as pioneer.



Timber Construction Initiative





Fokus: Tasks and priorities for timber construction initiative;

- 300 Participants from Politics, Science, Administration Forestry, Wood-Industry, Achitechture, construction Engineers et. al.
- Next Step: Establishment of a round table with federal ministries, federal states and municipal umbrella organisations







Contribution and links to WoodPoP



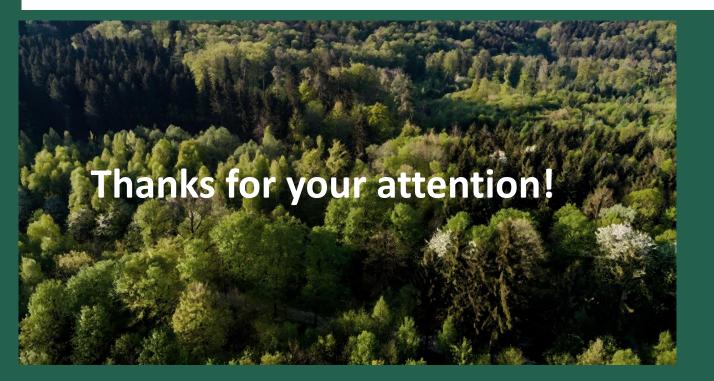
Participation woodPoP

- High Level Meetings (HLM), Expert Working Group (EGM), Informal Steering Group (ISG)
- Co-Lead (FNR) of Technical Working Group (TWG) "Building"

Setting Links to the Charter for Wood 2.0:

- Motivate experts from "Charter for Wood Working Groups" to participate
- Participation of scientists from departmental research (Thünen Institute)
 and "Fachagentur Nachwachsende Rohstoffe" (FNR)
- Implementing a Charter "woodPoP"-Team for Exchange of experience and ideas regarding woodPoP-Process





www.charter-fuer-holz.de

