

European Commission proposal for a Decision on GHG accounting rules in the forest and agriculture sectors (LULUCF) including accounting rules for harvested wood products (HWP)

Views from the woodworking sector





Background: results related to European forests in Durban

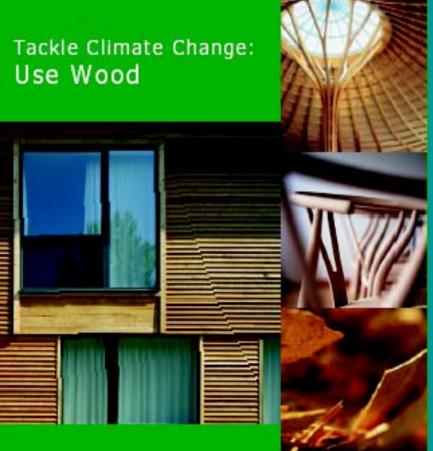
- New rules for the 2. commitment period of Kyoto Protocol for accounting emissions and removals from Land use, Land Use Change and Forests:
 - Forest Management accounting mandatory, based on reference levels which all Parties have proposed in 2011
 - a new pool for Harvested Wood Products
 - exclusion of emissions from natural disturbances
 - cap of 3,5% of base year emissions on credits from Forest Management

wood : the solution



Carbon storage in HWP and substitution effect

Woodworking industries have been pointing to the role of wood products in mitigating climate change for many years already



wood : the solution



EC Proposal: most relevant for the woodworking industries

- Inclusion of mandatory accounting for harvested wood products
- Mandatory preparation of LULUCF Action Plans
 - Can include incentives for increasing the use of wood products
- Many elements in favour of wood products in the text of the proposal and explanatory memorandum





Items requiring clarification

- Definitions
- Calculation method
 - Production approach (from forest)
 - What about wood products produced with imported wood?
 - One does not "harvest" paper, sawn wood and panels

wood : the solution



CEI-Bois draft position on LULUCF accounting out for consultation

KEY message: accounting HWP is welcome

- impact of global deforestation vs figures for European forests
- misconception contribution European FBI & consequences

POSITIVE in proposal: benefits wood and FBI, including substitution effect

MISSING in proposal: positive elements from the explanatory memorandum not in the Decision part MAIN REQUEST CEI-Bois: add these elements as preambles (= make them robust)

* additional recommendations to clarify the accounting rules

