

Timber Trade Federation

The Voice of the Timber Industry

Incentives for `moving towards' TTF experiences

Structure

1. Outlook on Timber Trade

- 2. Market Drivers
- 3. TTF actions
- 4. Responsible Business Strategy
- 5. What we need...



Outlook on Timber Trade

- Timber: the environmental message sells
- Competing against concrete, steel, PVC, etc.
- Governments' Sustainability targets





the only building material that grows on trees.

Most building materials, once taken from Establishment's Green Guide to Housing the earth, can never be replaced.

Europe we are growing many more trees than we use." This is very good news, because, air and water pollution. of all building materials, wood makes the lowest impact on the environment, consuming less energy to fell, transport and process**. The Building Research

demonstrates that timber walls, floors and Wood is different. It grows on trees. And in windows have lower environmental impact, contribute less to climate change and cause less

Isn't it a good thing we'll never run out of

trees? Find out more about the good wood can do by calling 0800 279 0016, or visiting www.woodforgood.com

wood. for good.

'wood, for good' is a promotional campaign sponsored by the Nordic Timber Council, the Forestry Commission, the UK Sawn Wood Promoters, the Timber Trade Federation the Forestry & Timber Association, and the Northern Ireland Forest Service. All sponsors are committed to sustainable forest management and encourage independent certification

*Europe enjoys an annual surplus of growth over harvest of 252million cubic mettes (source: UN-ECE EAO TBFRA 2000). har's almost 30 times the annual UK consumption of wood. ** The energy required to produce one tonue of building material Timber 2,000 kW/HRS; Alumninim 23,000 kW/HRS; VCM-45,000 kW/HRS (source: Centre for Alternative Technology)



wood. for good.

home sweet home

natural

Pay our factory Sood clean air What sort of factory

children play in?

would you let your a V1S1t. A steelworks? A quarry? An oilfield? A chemical

plant? Our factories are forests. While producing timber, they also provide picnic spots, lakes and nature trails1. Thousands of species of birds, animals and plants call them home. Their air is clean and good to breathe. They pump oxygen into the atmosphere and

soak up the carbon dioxide that causes climate change. Every time you use wood you are helping to make sure that the forests will keep growing2. So your children and your children's children will be able to enjoy visiting for years to come. For more information call 0800 279 0016 or visit www.woodforgood.com

¹The public has free access to 94% of forest land in Europe (MCPFE/UNECE EAO State of Europe's Forests 2003). Visit www.forestry.govuk/visitorcentres for forest leisure activities. ²The market for forest products helps finance sustainable forest management. Use wood from well-managed forests. Over 90% of all wood consumed in Europe is sourced from European forests, which are in surplus production (IIED, Using Wood to Mitigate Climate Change, 2004). For additional reasurance look for credible third party cretification schemes like PEPC or FSC.

wood, for good, is a promotional campaign sponsored by the Nordic Timber Council, the Forestry Commission, the UK Sawn Wood Promoters, the Timber Trade Federation and the Northern Ireland Forest Service. All members are committed to sustainable forest management. In each of the members' countries credible third party certification schemes are now operating and increased areas of forest are being certified

Background issues

- 2-4% of softwood (lumber and plywood) and 23-30% of (hardwood lumber and plywood) traded potentially illegal (AFPA)
- NGO campaigns
- Shareholders, investors, insurance companies ask more questions



Market Drivers

 b. Big corporate customers are adopting the same policy

Code of Conduct



