



EU associations launch coalition for a more competitive, and ambitious, EU bioeconomy

Brussels, 28 March 2023 – Bioenergy Europe has joined a new group of 14 EU trade associations, including the providers of high-quality wood-based products, fibre-based paper and board products and packaging, and renewable energy solutions, supported by EU forest owners and managers, who have jointly launched today a cross-sectoral coalition. The coalition's aim is to present EU policymakers with an ambitious common vision ahead of 2030 and, going beyond, one leading to a transition towards a circular bioeconomy.

Now, more than ever, is the time to embed into EU policy the circular bioeconomy as a fully integrated, resilient European value chain. The coalition has made publicly available a <u>paper</u> detailing common challenges, needs and solutions. It is also supported by a further 6 associations linked to the forestry sector.

This is the broadest coalition yet representing these value chains. Jointly, its members represent 3% of the EU's GDP, €520 billion in turnover, and 20% of its manufacturing companies. They are an integrated part of the EU bioeconomy, using local renewably sourced materials, made and recycled in Europe, and using European technology. But their contribution could go much further. They hope to work with the EU institutions towards creating an enabling policy environment for their sectors to collectively reach climate change mitigation equivalent to 30% of EU annual CO2 emissions. In 2019, this figure stood at 20%.

The coalition's ambition will require **consolidating the EU's global leadership as a provider of sustainable and competitive alternative solutions** for today, and innovative opportunities for tomorrow. Europe's wood and fibre-based value chains are widely considered a laboratory for the future circular bioeconomy.

In order to be climate neutral by 2050, the EU needs to work with the coalition to accelerate the uptake of bio-products, encourage investments in green technologies for production processes and supply chains, and support a shift towards sustainable consumption while putting in place policies to boost the competitiveness of sustainable manufacturing industries.

The competitiveness of the overall European industry has been impacted by the energy crunch and issues related to the supply of strategic raw materials. **Wood-based products, fibre-based paper and board products and packaging, and renewable energy solutions, offer resilience and ensure European strategic autonomy and competitiveness** via the sustainable management of sources of valuable raw materials, and secondary raw materials and related technology.

Download the paper Circular Choices for a Competitive EU Bioeconomy here.

"Renewable solutions like bioenergy are based on sustainable biomass products that form a key part of the wood-based value-chain and the EU's bioeconomy, and it is high time that EU policymakers finally recognised it as such," says Jean-Marc Jossart, Secretary General of Bioenergy Europe. "This Coalition of like-minded associations strongly believes that we can significantly contribute to the mitigation of fossil fuel emissions by 2030."

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Notes to editors:

<u>Bioenergy Europe</u> is the voice of the European bioenergy industry. It aims to develop a sustainable bioenergy market based on fair business conditions. Founded in 1990, Bioenergy Europe is a non-profit, Brussels-based international organisation bringing together more than 40 associations and 157 companies, as well as academia and research institutes from across Europe.