## **VIDEOCONFERENCE CONCLUSIONS**

Title	Meeting with EFI Director Marc Palahi and Professor Goran Berndes,
	Chalmers University of Technology
Date	24-06-2021
Participants	Ext : Marc Palahi, Goran Berndes
	COM: Stefano Grassi, Laure Chapuis,
	Ares initial request : (2021)3330780
Issues raised	Marc Palahi:
& follow-up	<ul> <li>General reflection: Unprecedented policy situation in Europe: impacts on climate change more drastic than ever, while at the same time: unprecedented opportunities for the forest sector; renewable and circular bio-based solutions to replace fossils.</li> <li>Challenge: forests are not resilient to climate change; we will need to foster biodiversity and help forests adapt to climate change (active forest management)</li> <li>Biodiversity challenge for Europe: we cannot produce both woods for different products and protect biodiversity.</li> <li>Bioenergy and biodiversity are not opposing to each other – there are many ways to promote both simultaneously, when bioenergy can even be good for biodiversity.</li> <li>JRC report: he questioned why only environmental impacts were addressed -90% of the scenarios were not realistic at all.</li> <li>50% of the wood used for bioenergy is coming from residues and the other half is divided between forest residues (e.g. brunches) and specific forest for bioenergy (e.g. thinning).</li> <li>Goran Berndesthe:         <ul> <li>If we focus on bioenergy, it may seem like it is a third-land use category, which evolves in parallel with conventional agriculture and forestry. In reality, bioenergy expansion has expressed itself as an adjustment in agriculture and forestry.</li> <li>How the forest management responses influences the carbon stocks: a very common characterisation of the forest sector resource is that if the forest sector will need more biomass</li></ul></li></ul>