

## Key Questions for discussion on tools and databases:



Now that you have seen an overview of the (planned) tools in S2BIOM, do you think it is a complete toolset? If not what is missing?



The cost-supply viewing tool is planned to incorporate a baseline biomass potential for lignocellulosic biomass. What is your opinion about the definition of a baseline biomass potential for forest, agricultural and waste biomass?



What aspects are critical in setting up local biomass delivery chains which need to be addressed in the full chain assessment tool supporting the design and environmental and economic evaluation of local biomass delivery chains?



What needs to be done to ensure that end-users have trust in the output of the S2BIOM toolset and start using it?