Parameter	Default / Comment
Rotation Period	Based on literature values, depending on climate / forest species.
Baseline scenario	The reference is set as net zero and the forest carbon gap is analyse same carbon stock as at harvesting time is reached. Alternatively al foregone sequestration of forests can be considered, leading to hig GWPbio forest.
Other AGB considered?	Not only stem wood is considered, but also other above ground bio
nDOM & harvest residues considered?	The natural deadwood is an important carbon pool in the forest wh considered by default in the forest carbon model, as well as the dec harvest residues.
Soil carbon considered	The influence of different forest harvesting and management pract soil carbon stock might be significant. However, the default calculat consider potential SOC emissions given the relatively large uncertai
Biomass extracted	All stemwood and 25% of other AGB is extracted. The BGB and DOM assumed to decay.