

SBP Framework Instruction Document 6A: Energy and Carbon Balance Calculation for the Netherlands

www.sustainablebiomasspartnership.org



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1 Scope

This document is a normative Instruction Document which accompanies SBP Standard 6: Energy and Carbon Balance Calculation and defines the requirements for energy and carbon balance calculations undertaken in the Netherlands.

2 Energy and carbon balance calculation methodology for the Netherlands

2.1 Generators that choose to have their GHG savings certified under SBP shall follow the GHG methodology and calculation rules as set out by their national regulation.

2.2 For the Netherlands: generators shall use the EU methodology as laid down in COM(2010) 11 “on sustainability requirements for the use of solid and gaseous biomass sources in electricity, heating and cooling” and can make use of the default values set out in JRC (2014) “ Solid and gaseous bioenergy pathways: input values and GHG emissions”.

3 Requirements for CBs certifying against SBP Standard 6: Energy and Carbon Balance Calculation for the Netherlands

3.1 Requirements in SBP Standard 3: Certification Systems. Requirements for Certification Bodies particularly those specified in section 8, Competence, are applicable.