

Agenda item 4.1.(a)

Paragraph 22 of the annotated agenda

Information note: Development of default values for fraction of non-renewable biomass

CDM EB 124

Bonn, Germany, 19-21 March 2025



- a) **Approve** the default values, **withdraw** TOOL30 and **update** TOOL33 and **revise** [4] relevant methodologies;
- With further work/mandate
 - Without further work/mandate
- b) Approve the default values as **voluntary, maintain** TOOL30 and **allow DNAs to submit country-specific values** to EB for approval (through standardized baseline process) and **update** TOOL33 and **revise** [4] relevant methodologies;
- With further work/mandate
 - Without further work/mandate
- c) Send it back to the MP and elaborate the area of further work;
- d) Take note of the MP96 info note.



- Calculate fNRB using the marginal approach;
- Explore further the data on the calculation of urban fNRB and the localisation of wood harvesting for charcoal production supplying the urban areas; and
- Assess the optimal geographical disaggregation for the estimation of fNRB values taking into account e.g. the uncertainty level of estimates at different geographical levels and fuelwood and charcoal flows between different sub-national jurisdictions or across national borders.
- Any other additional area identified by the EB.

