#### United Nations Framework Convention on Climate Change

# Agenda item 4.1.

Paragraph 25 of the annotated agenda

Withdrawal of "AM0042: Grid-connected electricity generation using biomass from newly developed dedicated plantations"

**CDM EB 99** 

Bonn, Germany, 23 to 26 April 2018



## Procedural background

At EB83, the Board approved the revision of the tool "Project and leakage emissions from biomass" and requested the Meth Panel (MP) to revise relevant approved methodologies to introduce reference to the revised methodological tool and to recommend the revised methodologies to the Board for its consideration at future meetings.



### Purpose

At MP75, the panel considered the revision of AM0042 "Grid-connected electricity generation using biomass from newly developed dedicated plantations" to incorporate the latest version of the "Project and leakage emissions from biomass".



## Key issues and proposed solutions

The MP analysed the provisions of AM0042 and the latest revised version of ACM0018 "Electricity generation from biomass in power-only plants" and concluded that:

- The substantive provisions under this methodology are already contained in approved consolidated methodology ACM0018;
- There are no projects registered using this methodology; thus the withdrawal of this methodology will not affect any project proponents;
- Revising the methodology AM0042 would duplicate all the elements contained in ACM0018.



### **Impacts**

The withdrawal of AM0042 and its consolidation into ACM0018 would streamline the development of projects in the biomass sector for power only projects.



# Subsequent work and timelines

No further work is envisaged.



#### Recommendations to the Board

To withdraw the approved methodology "AM0042: Grid-connected electricity generation using biomass from newly developed dedicated plantations" Version 2.1.

