

Agenda item 4.1 (c)

Paragraph 23 of the annotated agenda

Revision of AMS-I.I and TOOL14

CDM EB 123

6 to 8 November 2024

Baku, Azerbaijan



Summary of the outcome: MP 95

- EB116 requested the MP to **conduct further analysis and consider possible revisions** to the following CDM methodologies and tool related to biogas digesters:
 - “AMS-III.R.: Methane recovery in agricultural activities at household/small farm level”; - **Done (EB 117)**
 - “AMS-III.D.: Methane recovery in animal manure management systems”; - **WIP**
 - **“AMS-I.I.: Biogas/biomass thermal applications for households /small users”;**
 - **“TOOL14: Project and leakage emissions from anaerobic digesters”.**
- MP91 agreed to assess if a revision of **ACM0010** would be required;
- **WIP**



Summary of the outcome: MP 95

- MP95 addressed the issues below on the revised meth and tool:
 - **Estimate fugitive methane emissions from biogas digesters**
 - **Use of updated IPCC methods**
- Revision updated baseline emissions and strengthened the requirements on accounting for physical leakage of methane from biogas digester
- The call for inputs from stakeholders was open **from 10 to 24 October 2024** for both the revised meth and tool.
 - **No inputs received**



Recommendations to the Board

The MP recommends the Board to **approve the revised methodology AMS-I.I. and TOOL 14**, to be made effective at the time of the Board's approval.

