

Dear Meth. Panel / Dear Board,

I have a comment related to AMS-II.G, version 11 / AMS-I.E, version 10 (Box 6) made publicly available [here](#).

Box 6 mentions that the use of other non-project devices for cooking (e.g. LPG or electric stoves) may be employed by the user to meet the cooking needs partially. If this is the case, the monitoring shall be able to capture the share of devices used by means of the adjustment parameter.

In my opinion the adjustment factor for non-woody biomass fuels (LPG/electric stoves/kerosene) shall only be applied if the proportion of those fuels/stoves increased in the project scenario compared to the baseline scenario. If the proportion in the project scenario remains the same or is lower than in the baseline scenario, **NO** adjustment is necessary. Since the baseline woody biomass fuel consumption value already indirectly takes into account the use of LPG/electric stove/kerosene fuels. The higher the proportion in LPG/electric stove/kerosene use in the baseline scenario, the lower becomes the woody biomass fuel consumption value.

In conclusion, provided that the proportion of LPG/electric stove/kerosene did not increase in the project scenario compared to the baseline scenario, applying an adjustment factor in the project scenario would result in a double counting since LPG/electric stove/kerosene fuel use is already reflected in a lower resulting baseline woody biomass fuel consumption value.

AMS-II.G, version 11 / AMS-I.E, version 10 need some more clarifications in which scenarios the adjustment factor has to be applied for LPG/electric stoves/kerosene.

Thank you for taking into account this comment when presenting the methodologies to the Board.

Best regards,

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