



CALL FOR INPUT

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Document reference number and title: (Recommendation from the MEP to SBM020) Draft mechanism methodology: Energy efficiency measures in household cooking (version 01.0)				
Item	Section no. (as indicated in the document)	Paragraph/Table/Figure no. (as indicated in the document)	Comment (including justification for change)	Proposed change (including proposed text)
1	BASELINE SCENARIO	Para 57 and 58	Equation (2) is inconsistent with Equation (1) because summation over Primary fuel types is performed twice.	Remove summation from Equation (2)
2	BASELINE SCENARIO	Para 57 and 59	Equation (3) is inconsistent with Equation (1) because summation over Primary fuel types is performed twice.	Remove summation from Equation (3)
3	BASELINE SCENARIO	Para 57 and 60	Equations (4) and (5) are inconsistent with Equation (1) because summation over Primary fuel types is performed twice.	Remove summation from Equations (4) and (5)
4	BASELINE SCENARIO	Para 61	Equations (6) and (7) are wrong because they are dimensionally inconsistent and their outcomes have no interpretation	Average household size x Number of households x Energy consumption of baseline primary fuel taken from ambitious benchmark baseline energy consumption value x Percent of activity households with cookstoves present = Consumption of primary fuel in baseline scenario in year y
5	BASELINE SCENARIO	Para 71	Equations (8) to (12) Double summation - see my comment above	Remove double summation
6	BASELINE SCENARIO	Para 75	Equations (15) to (19) Double summation - see my comment above	Remove double summation

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Item	Section no. (as indicated in the document)	Paragraph/Table/Figure no. (as indicated in the document)	Comment (including justification for change)	Proposed change (including proposed text)
7	BASELINE SCENARIO	Para 76	Equations (20) and (21) are wrong because they are dimensionally inconsistent and their outcomes have no interpretation	Average household size x Number of households x Energy consumption of baseline primary fuel taken from ambitious benchmark baseline energy consumption value x Percent of activity households with cookstoves present = Consumption of primary fuel in baseline scenario in year y
8	ACTIVITY SCENARIO	para 85	Equations (23) to (27) Double summation - see my comment above	Remove double summation
9	ACTIVITY SCENARIO	Para 90	Equations (28) and (29) are wrong because they are dimensionally inconsistent and their outcomes have no interpretation	Average household size x Number of households x Energy consumption of primary fuel x Percent of activity households with cookstoves present = Consumption of primary fuel in year y