Template for comments

Date: 22-May-2025 Document:

TABLE FOR COMMENTS

Name of submitter: _____ Anshul Singh_____

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#	Para No./ Annex / Figure / Table	Line Number	Type of comment ge = general te = technical ed = editorial	Comment (including justification for change)	Proposed change (including proposed text)	Assessment of comment (to be completed by UNFCCC secretariat)
1	18		GE	The MoFuSS model consider these ago forestry plantations as Forests supplying wood, but in real conditions Agro forestry plantation are not used for wood harvesting but rather used to meet fruits and Food requirements. Due to this inability of MoFuSS to differentiate between naturally growing forest and agroforestry biomass, resulting incorrect baseline emissions calculations and an unfair reduction in certified emission reductions (CERs) for legitimate projects addressing forest degradation. Due to this incorrectly incorporates purpose-grown plantation supply into its "sustainable biomass" calculations leading to inflated estimations of Renewable Bio-Mass presence and depressing Fnrb Value.	 MoFuSS model must be modified to exclude purpose-grown plantations and agroforestry systems from its sustainable biomass supply calculations, which will give proper Fnrb reflects by only extracting from natural forests. Developed Nations – individual Fnrb adjustments based on empirical data (FSI's degraded forest records, in case of India) where the MoFuSS model is not proper to sufficiently refined. 	
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