

Monitoring Report Tables 5.2.2, 7.2, and 8

27 September, 2021

Monitoring Report Table 5.2.2

	Total Emissions Reductions	Forest Degradation
Median	-16335692	339781
Upper Bound 90% CI	-12985520	402531
Lower Bound 90% CI	-19991039	269947
Half Width Confidence Interval at 90%	3502759	66292
Relative margin	-21.44 %	19.51 %
Uncertainty discount	0.00 %	4.00 %

Monitoring Report Table 7.2

	Titles	Values
A	ER Program Reference Level for this Reporting Period	2631089
B	ER Program Reference Level for all previous Reporting Periods in the ERPA	0
C	Cumulative Reference Level Emissions for all Reporting Periods	2631089
D	Estimation of emissions by sources and removals by sinks for this Reporting Period	14565753
E	Estimation of emissions by sources and removals by sinks for all previous Reporting Periods in the ERPA	0
F	Cumulative emissions by sources and removals by sinks including the current reporting period	14565753
G	Cumulative quantity of Total ERs estimated including the current reporting period	-11934663
H	Cumulative quantity of Total ERs estimated for prior reporting periods	0
I	Available ERs this Reporting Period	-11934663
J	Amount of ERs that have been previously transferred to the Carbon Fund as Contract ERs and Additional ERs	0
K	Quantity of Buffer ERs to be cancelled from the Reversal Buffer account	NaN

Monitoring Report Table 8

	Titles	Values
A	Emission Reductions during the Reporting Period	-11934663
B	If applicable, number of Emission Reductions from reducing forest degradation that have been estimated using proxy-based estimation approaches (use zero if not applicable)	230773
C	Number of Emission Reductions estimated using measurement approaches	-12174436
D	Conservativeness Factor to reflect the level of uncertainty from non-proxy based approaches associated with the estimation of ERs during the Crediting Period	0.00 %
E	Calculate Uncertainty set-aside	9591
F	Emission Reductions after uncertainty set-aside	-11944254
G	Number of ERs for which the ability to transfer Title to ERs is still unclear or contested at the time of transfer of ERs	0
H	ERs sold, assigned or otherwise used by any other entity for sale, public relations, compliance or any other purpose including ERS that have been set-aside to meet Reversal management requirements under other GHG accounting schemes	0
I	Potential ERs that can be transferred to the Carbon Fund before reversal risk set-aside	-11944254
J	Total reversal risk set-aside percentage applied to the ER program	15.00 %
K	Quantity of ERs allocated to the Reversal Buffer and the Pooled Reversal Buffer	-1911081
L	Number of FCPF ERs	-10033174