

Supplementary material

This document presents the key metrics calculated for all progress-tracking indicators included in Chapter 1, Theme 1: Overarching Forest Goals.

The indicators are:

- Deforestation
- Primary Forest Loss
- Degradation of Tropical Moist Forests
- Loss of Forest Ecological Integrity

The metrics reported for each indicator are:

- The 2018-2020 baseline value (million hectares, Mha);
- The observed values for the two most recent years on record (Mha);
- The annual target for the most recent year on record (Mha);
- The deviation of the most recent observed value from the corresponding annual target, expressed in Mha and as a percentage (%);
- The change between the 2018-2020 baseline and the most recent observed value, expressed in Mha and as a percentage (%);
- The change between the penultimate and most recent observed values, expressed in Mha and as a percentage (%); and
- The cumulative loss beyond the linear pathway from the 2018-2020 baseline to zero in 2030 (Mha).

Table S.1: Key metrics for the deforestation indicator (DEF)

Region	Baseline DEF Mha	DEF Mha 2024	DEF Mha 2025	DEF target Mha	Deviation DEF target Mha	Deviation DEF target %	Change from Baseline DEF Mha	Change from Baseline DEF %	Change from previous year DEF Mha	Change from previous year DEF %	Cumulative loss beyond pathway DEF Mha
Tropical Africa	2.15	2.41	2.43	1.08	1.36	126	0.28	13	0.03	1	3.97
Tropical Asia	1.81	1.79	1.60	0.91	0.69	76	-0.21	-12	-0.19	-11	2.16
Tropical LAC	3.77	3.54	2.54	1.88	0.66	35	-1.22	-33	-1.00	-28	3.92
Tropical Oceania	0.02	0.01	0.01	0.01	0.00	1	-0.01	-49	0.00	-12	-0.01
Non-tropical	0.52	0.49	0.46	0.26	0.19	74	-0.07	-13	-0.04	-7	0.64
Global	8.27	8.24	7.04	4.13	2.91	70	-1.23	-15	-1.20	-15	10.69

Table S.2: Key metrics for humid tropical primary forest loss (PFL)

Region	Baseline PFL Mha	PFL Mha 2024	PFL Mha 2025	PFL target Mha	Deviation PFL target Mha	Deviation PFL target %	Change from Baseline PFL Mha	Change from Baseline PFL %	Change from previous year PFL Mha	Change from previous year PFL %	Cumulative loss beyond pathway PFL Mha
Tropical Africa	0.78	0.94	0.96	0.39	0.57	146	0.18	23	0.02	2	1.65
Tropical Asia	0.71	0.62	0.59	0.36	0.23	65	-0.12	-17	-0.03	-5	0.54
Tropical LAC	2.35	5.14	2.72	1.17	1.54	131	0.37	16	-2.43	-47	7.19
Tropical Oceania	0.01	0.01	0.01	0.01	0.00	-17	-0.01	-59	0.00	-34	-0.01
Pantropical	3.87	6.73	4.29	1.94	2.36	122	0.42	11	-2.44	-36	9.43

Table S.3: Key metrics for the degradation of tropical moist forests (DEG TMF)

Region	Baseline DEG TMF Mha	DEG TMF Mha 2024	DEG TMF Mha 2025	DEG TMF target Mha	Deviation DEG TMF target Mha	Deviation DEG TMF target %	Change from Baseline DEG TMF Mha	Change from Baseline DEG TMF %	Change from previous year DEG TMF Mha	Change from previous year DEG TMF %	Cumulative loss beyond pathway DEG TMF Mha
Tropical Africa	1.23	0.87	1.10	0.61	0.48	79	-0.13	-10	0.22	25	0.35
Tropical Asia	1.18	0.85	0.60	0.59	0.01	2	-0.58	-49	-0.24	-29	-0.46
Tropical LAC	1.94	3.52	1.75	0.97	0.78	81	-0.19	-10	-1.77	-50	4.01
Tropical Oceania	0.04	0.01	0.01	0.02	-0.01	-52	-0.03	-76	0.00	-13	-0.07
Pantropical	4.38	5.25	3.46	2.19	1.27	58	-0.92	-21	-1.79	-34	3.82

Table S.4: Key metrics for the loss of ecological forest integrity (INT LOSS), quantified with the Forest Landscape Integrity Index (FLII)

Region	Baseline INT LOSS Mha	INT LOSS Mha 2023	INT LOSS Mha 2024	INT LOSS target Mha	Deviation INT LOSS target Mha	Deviation INT LOSS target %	Change from Baseline INT LOSS Mha	Change from Baseline INT LOSS %	Change from previous year INT LOSS Mha	Change from previous year INT LOSS %	Cumulative loss beyond pathway INT LOSS Mha
Tropical Africa	21.78	14.86	20.21	13.07	7.14	55	-1.57	-7	5.35	36	4.11
Tropical Asia	12.93	6.04	7.21	7.76	-0.55	-7	-5.72	-44	1.18	19	-13.82
Tropical LAC	30.98	13.43	23.11	18.59	4.52	24	-7.87	-25	9.68	72	-12.72
Tropical Oceania	2.17	0.48	0.30	1.30	-1.00	-77	-1.86	-86	-0.18	-37	-5.21
Temperate Africa	0.71	0.13	0.13	0.43	-0.30	-70	-0.59	-82	0.00	1	-1.17
Temperate Asia	6.92	4.39	5.43	4.15	1.28	31	-1.49	-22	1.04	24	0.37
Temperate Europe	2.64	1.31	0.92	1.58	-0.67	-42	-1.72	-65	-0.39	-30	-2.53
Temperate LATAM	1.35	0.76	0.51	0.81	-0.30	-37	-0.84	-62	-0.24	-32	0.13
Temperate North America	2.77	1.43	1.37	1.66	-0.29	-18	-1.40	-51	-0.06	-4	0.02
Temperate Oceania	0.18	0.08	0.02	0.11	-0.08	-77	-0.16	-86	-0.06	-71	-0.13
Boreal Europe	10.96	6.87	4.59	6.58	-1.99	-30	-6.37	-58	-2.28	-33	-9.45
Boreal North America	3.39	3.48	1.59	2.04	-0.45	-22	-1.81	-53	-1.89	-54	-1.62
Global	96.81	53.25	65.40	58.08	7.32	13	-31.41	-32	12.15	23	-42.03