Tracking Progress with Common Tabular Formats

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CTFs Presented:

- 1. Indicators
- 2. Methodologies
- 3. Structured Summary (w/o 77d) and NDC Achievement

CTFs Not Presented:

- 1. NDC Accounting Approach
- 2. 77d in Structured Summary
- 3. Addressing social and economic consequences of response measures



Table 1 – Indicators

	Definitions	Relation to NDC	Units	Reference type	Reference level*	Reference year	Target level*	Target year
Description of indicator #1 (most recent)								
Description of indicator #2 (most recent)								
Description of indicator #1 (previous reporting year)								
Description of indicator #2 (previous reporting year)								

*cells where the value has changed from the previous reporting year to be marked with a coloured cell to identify them as updated values



Table 2: Methodologies

	Key parameters, assumptions, definitions, data sources and models	IPCC Guidelines	Metrics	Assumptions, methodologies and approaches specific to sector, category, activity, mitigation co- benefits and cooperative approaches	Methodologies for tracking progress on implementation of policies and measures	Other methodologies	Conditions and assumptions relevant to achievement of NDC
Description of Target #1							
Description of baselines #1							
Description of indicator #1							

*cells may be merged where appropriate as baseline and indicator(s) for a particular target may be the same.

** cells where requested information is not applicable, to indicate 'NA'



Table 3 – Structured Summary (w/o 77d) and NDC Achievement

	Reference point(s), level(s), baseline(s), base year(s) or starting point(s)	Units	Most recent information for reporting years of NDC implementation					Assessment
			Reporting year 1	Reporting year 2		Reporting year 5 / target year of NDC	Target Level as per NDC	of achievement
Indicator (repeat rows as necessary)								
GHG emissions and removals								
LULUCF emissions and removals								
[Placeholder for 77d]*								

*may not be compatible with structured summary based on Reporting Year 1/2/3 etc since annual emissions data is required but RY is biennial.





Any comments and feedback would be much appreciated O

