# SUBMISSION OF THE ENVIRONMENTAL INTEGRITY GROUP (EIG) ON METHODOLOGICAL ISSUES UNDER THE PARIS AGREEMENT

The EIG appreciates the opportunity to share its views on methodologies issues on Article 13 of Paris Agreement with a view to the successful implementation of the Enhanced Transparency Framework and to prepare for the informal technical discussions on:

- The common reporting tables for the electronic reporting of the information in the national inventory reports, including examples and options for the formats and contents of tables, in particular sectoral report and background tables, and options for implementation of the flexibility provisions;
- The structured summary, including examples to demonstrate how the proposed format could encompass different types of indicators (both quantitative and qualitative) and facilitate tracking of progress;
- The common tabular formats on financial, technology development and transfer and capacity building support, including examples and options for the summary tables, the structure and content of the tables, and how to improve comparability and ensure consistency across specific tables.

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# I. Introduction

The EIG encourages Parties to move forward in the discussion on pending issues of the Enhanced Transparency Framework in order to prepare for a successful outcome at COP26. Therefore the group proposes to move away from abstract discussions to work on concrete examples of inventory tables, tracking progress tables, and support tables to help visualize different options to reflect MPGs provisions.

The EIG expresses its readiness to engage in virtual work in order to advance the work on pending issues, including by holding technical workshops based on draft examples of inventory tables, tracking progress tables, and support tables, and how they can reflect provisions included in the MPGs.

On inventory tables, the EIG is of the view that one single set of common reporting formats, based on the existing common reporting formats (CRF), currently utilized by Annex I Parties under the Convention, can be developed to be applicable to all Parties. The EIG provides some suggestions of tables for the consideration of Parties.

The EIG recognizes that operationalizing the flexibility provisions as defined in the MPGs is needed in order to reflect the provisions related to the use of flexibility (i.e. flexibility to the scope, frequency and level of detail of reporting). The EIG provides some suggestions of how to operationalize flexibility provisions.

On tracking progress tables, the EIG considers that it is possible to account for the diversity of NDCs through one single set of common tables and that working on one common structured summary will allow Parties to track the implementation and achievement of NDCs over time. The EIG is pleased to share options for the structured summary tables, as well as worked examples for the consideration of the Parties.

Finally, the EIG also stresses the importance of achieving balance in our progress on Transparency of Action and Transparency of Support.

On support tables, The EIG believes that the development of the CTF should be guided as closely as possible by the MPGs, while the translation of the MPGs into the CTF may also require some degree of pragmatism. The EIG is pleased to share proposals regarding the remaining most crucial open issues on the CTFs for Means of Implementation.

Submission of the Environmental Integrity Group (EIG) on the common reporting tables for the electronic reporting of the information in the national inventory reports, including examples and options for the formats and contents of tables, in particular sectoral report and background tables, and options for implementation of the flexibility provisions

# I. Introduction

The EIG is of the view that one single set of tables, applicable to all Parties ("common reporting tables"), should be developed in order to facilitate improved reporting and transparency over time.

The EIG considers the common reporting format (CRF) tables the most appropriate basis to build on experience gained. There is extensive experience with inventory reporting tables (i.a., the common reporting format, as contained in annex II to decision 24/CP.19). For these tables, an IT solution for electronic reporting is also implemented and functioning. Moreover, the CRF tables follow the same sectoral structure as is defined in the MPGs<sup>1</sup>. Thus, using these tables as a basis for the reporting of inventory information under the new transparency framework is the most efficient way to proceed. Nevertheless, some amendments to existing tables would be necessary to fully accommodate the provisions of chapter II of the new MPGs (e.g., relating to the use of flexibility).

Independently of their suitability and their proven usability, some amendments to the existing CRF tables are necessary, building on Parties' reporting experience, so as to facilitate usability by all Parties, including by those developing countries who will use the tables for the first time. The EIG is pleased to submit examples and options for the format and contents of the tables, along with a number of recommendations for improvements, under Section II of this document.

The EIG is also pleased to submit a number of recommendations with regard to the implementation of the flexibility provisions, under section III below, as well as a few suggestions on how to reduce the reporting burden.

In developing the common reporting tables (CRT) for the electronic reporting of the information in the national inventory reports, the EIG is guided by the principles inscribed in the modalities, procedures, and guidelines established under Decision 18/CMA.1<sup>2</sup>.

# II. Suggestions for possible improvements to the common reporting tables

The EIG is pleased to submit examples and options for the formats and contents for the Energy, Waste, IPPU, Agriculture, and LULUCF sectoral report tables, in annex to this document.

As a complement to these suggestions, additional comments are provided below.

<sup>&</sup>lt;sup>1</sup> See Annex to Dec.18/CMA.1, paragraph 50: "Each Party shall report the following sectors: energy, industrial processes and product use, agriculture, LULUCF and waste"

<sup>&</sup>lt;sup>2</sup> a) Building on and enhancing the transparency arrangements under the Convention, recognizing the special circumstances of the least developed countries (LDCs) and small island developing States (SIDS), and implementing the transparency framework in a facilitative, non-intrusive, non-punitive manner and respecting national sovereignty. and avoiding placing undue burden on Parties; b) The importance of facilitating improved reporting and transparency over time; c) Providing flexibility to those developing country Parties that need it in the light of their capacities; d) Promoting transparency, accuracy, completeness, consistency and comparability; e) Avoiding duplication of work and undue burden on Parties and the secretariat; f) Ensuring that Parties maintain at least the frequency and quality of reporting in accordance with their respective obligations under the Convention; g) Ensuring that double counting is avoided; h) Ensuring environmental integrity.

# 1. Energy

- A column is added in the summary tables for aggregated GHG emission (in CO<sub>2</sub> eq). The aggregate number is automatically generated and would not impose additional burden on Parties.
- The subsectors have been reviewed and updated.
- The reporting of CO<sub>2</sub> captured is made more transparent by allowing the reporting of negative numbers in a dedicated column for CO<sub>2</sub> captured.
- Clarifications have been brought to footnotes throughout the sectoral tables.
- In order to improve transparency, it would be desirable if Table1.A(a)s3 could show separately
  for each category 1A3bi-iii the "Fuel tourism and statistical difference", which results from the
  difference between the amount of fuel sold and the one from the fuel used approach. Negative
  values should also be allowed. Currently, in order to avoid negative values, Parties have to find a
  separate solution to calculate each fuel type.

# 2. Industrial processes and product use

- In the IPPU sectoral background tables 2(II)B-H, only those gases should have to be chosen from a drop down list, for which AD and emissions are reported. The sectoral report table 2(II) should automatically mark NO in those cells where no sectoral background data has been entered.
- A column is added in the sectoral summary tables for aggregated GHG emission in CO<sub>2</sub> eq.
- Clarifications are made for reporting of CO<sub>2</sub> capture and storage.
- Additional subcategories are added where needed, such as for hydrogen production and rare earth metal production. The latest IPCC guidance provides methodologies for both the suggested new categories.
- The outline of the background tables related to reporting of recovered emissions is made consistent with the energy sector.
- On Table 3.B (a): More excreta management systems are included in the proposed tables. However, in the case of Mexico, there are particular conditions in excreta management systems, which is concatenated, meaning that there is more than one type of waste management system within the livestock production units that have implications in the estimation of emissions. Therefore, this is one area where support could be required to systematize the information provided by Parties.

# 3. <u>Agriculture</u>

- To report according to the MPGs, data on agriculture and LULUCF need to be reported separately to apply the key category and the insignificance thresholds (paragraphs 25 and 32 of the MPGs, respectively).
- A column is added in the sectoral summary tables for aggregated GHG emission in CO<sub>2</sub> eq.
- Additional manure management systems are added.
- Space is added to allow for reporting on N<sub>2</sub>O emissions from rice production.
- The definition of Frac(GASM) has been updated to be consistent with the 2006 IPCC Guidelines.
- In addition to the changes proposed in the annexed tables, the following improvements could be made to existing CRF tables :
- For the majority of the Agriculture sectoral tables: only one option could be used for the reporting of cattle with three predefined subcategories (dairy cattle, mature non-dairy cattle, growing cattle) and a drop-down list for other.
- Table 3.A: the row for "Gross energy" can be deleted (right table) since this is already included in the left table.
- Table 3.B(b): Include also N<sub>2</sub> in column "Q" "Total N volatilised as NH<sub>3</sub>, NO<sub>X</sub> and N<sub>2</sub>".
- Table 3.C: if N<sub>2</sub>O emissions from fertilizer application to rice is included in this table there should also be a column for AD. Furthermore, demarcation from reporting in Table 3.D should be clarified. This concerns particularly reporting of indirect emissions from volatilization and leaching of nitrogen. As this might be rather difficult, it would be a better idea to report all N<sub>2</sub>O emissions from fertilization in Table 3.D.

- Table 3.D: Frac<sub>GASM</sub> into Frac<sub>GASM</sub> and Frac<sub>GASPRP</sub> should be split. Usually, there is a large difference in the NH<sub>3</sub> volatilization from applied organic nitrogen and from urine and dung deposited during grazing.
- Table 3.D Footnote 4: Grassland should also be included in the footnote.

Whilst the current state of the reporting format (including suggested changes) are detailed, we note that in most cases the same value can be used in different cells when no detailed data is available (e.g. for FracGASM, FracGASPRP).

# 5. LULUCF

- To report according to the MPGs, data on agriculture and LULUCF need to be reported separately to apply the key category and the insignificance thresholds (paragraphs 25 and 32 of the MPGs, respectively). Several paragraphs of the MPGs refer to the LULUCF sector and/or related data (see paragraphs 47, 77, 81, 82 and 100), which recommends the use of tables in line with the structure already contained in the CRF tables.
- In general the consistency and demarcation of the reporting in the agriculture and LULUCF sector should be better defined (e.g. in the footnotes). Default assumptions should be clarified (e.g. whether grassland is considered agricultural land, cultivated land or not). This concerns among others the reporting of emissions from organic soils, N<sub>2</sub>O emissions from mineralization/immobilization of SOM, emissions from fertilization and emissions from liming.
- In the past, Parties to the Kyoto Protocol have routinely provided additional information that is not part of the CRF but is based on IPCC Good Practice Guidance for the LULUCF sector. As this information would serve reporting in line with the guiding principles of the Paris Agreement, Parties may consider integrating additional tables (e.g. on areas subject to natural disturbances, on forest management reference levels, or on changes in carbon pools).
- Table4(I): The current CRF Table 4(I) is designed for reporting of emissions from fertilization at each land-use category level, excluding those for cropland and grassland (which are covered in Table 3.D). However, fertilization to non-cropland categories is not dominant, and in practice, it is difficult to grasp the amount of fertilization on forest land, wetlands, and settlements. It would be better to, for instance, set up a large aggregated reporting category called 'Direct nitrous oxide (N2O) emissions from nitrogen (N) inputs to managed soils other than cropland and grassland,' and allow for Parties to report detailed sub-categories, if necessary. In any case, as the N<sub>2</sub>O emissions from application of fertilizers to other land than cropland and grassland are reported in the LULUCF-sector it should be ensured, that these emissions are accounted for. The fact that these N<sub>2</sub>O emissions are now partially reported under LULUCF may be in conflict with the principle of transparent reporting.
- In the sectoral summary tables, a column is added for aggregated net GHG emissions/removals (in CO<sub>2</sub> eq).
- A column is added for SO<sub>2</sub> in the sectoral summary table.
- Additional details are added to the background tables for CH<sub>4</sub> and N<sub>2</sub>O emissions to improve the compilation of data in the sectoral summary.
- Clarifications have been brought to footnotes throughout the sectoral tables.
- Columns are added to allow reporting of both direct and indirect N<sub>2</sub>O in the same background tables.
- Improvements are made to the background tables for harvested wood products.
- Finally, in Tables 4A to F: The net carbon contents by type of transition are included. These changes increase the level of transparency. Nonetheless, in the case of Mexico, this is one area where support could be needed to integrate this information in the first Biennial Transparency Report.
- 6. Waste
  - Table5A: options are added for better categorisation of waste disposed at landfills. This distinction can be made on the basis of the IPCC calculation template for landfills. However, if options are

identified that are not addressed by the current calculation template, the calculation template would have to be adapted accordingly.

• A column is added in the sectoral summary tables for aggregated GHG emission (in CO<sub>2</sub> eq).

7. Comments applicable to all sectoral tables

- The EIG submits several suggestions regarding the reporting of CO<sub>2</sub> captured in the energy and IPPU sectoral tables. The EIG further suggests that the information regarding CO<sub>2</sub> captured be included in the sectoral and general summary tables as memo items.
- It should be possible to enter data at subcategories level, if data is not available at a more disaggregated level. This should apply to all categories where it is possible to report subcategories.

# III. Options for the implementation of flexibility provisions

In accordance with Article 13, paragraph 2, of the Paris Agreement, the enhanced transparency framework shall provide flexibility in the implementation of the provisions of Article 13 to those developing country Parties that need it in the light of their capacities. According to Decision 18/CMA.1, flexibility for those developing country Parties that need it in the light of their capacities is reflected in the modalities, procedures and guidelines for the transparency of action and support. To fully conform with the Annex to Decision 18/CMA.1, the CRT under the Paris Agreement should reflect the provisions related to the use of such flexibility.

In general, the application of flexibility as well as existing capacity constraints must be declared transparently. Use of flexibility can be adequately reflected within the tables.

There are six flexibility provisions<sup>3</sup> in regard to the national inventory report. The EIG suggests that four flexibility provisions should be applied by using notation keys and footnotes in the existing tables while the remaining two provisions can be addressed separately in the national inventory document (NID), as outlined in the table below. Notation keys are particularly helpful for the review process, because they allow for all tables to be fully completed. Flexibility could hence be operationalized by introducing a new notation key. The notation key used for flexibility should be different from existing notation keys in order to make it transparent where flexibility is used and where other reasons are responsible for providing a notation key instead of a numerical value. However, the EIG is of the view that Parties should make the best attempt first to provide information in the CRT and not overuse notation keys if they are able to provide information in light of their capacities.

In Annex II, this submission gives illustrative examples for the operationalization of flexibility in the current CRF tables 7 (Summary Overview for Key Categories), 9 (Completeness – Information on Notation Keys), Summary 2 (Summary Report for CO2 Equivalent Emissions) and 10 (Emission Trends), respectively. In these sample tables, the proposed use of footnote marks, notation keys and other elements to reference flexibility is highlighted in yellow.

Those developing country Parties that apply the flexibility provisions need to endeavour to improve their reporting and provide self-determined estimated time frames for such improvements (paragraph 6 of the MPGs), in accordance with the principle of facilitating improved reporting and transparency over time.

<sup>&</sup>lt;sup>3</sup> Key category analysis (para. 25), uncertainty assessment (para. 29), assessment of completeness (para. 32), quality assurance/quality control (para. 34-35), covered gases (para. 48), time series (para. 57-58)

Provision	Scope	Approach
Key category analysis (para. 25)	threshold no lower than 85% instead of 95%	<b>footnote</b> to the name of the table; <b>additional cell</b> for the threshold applied
<b>Uncertainty</b> assessment (para. 29)	at a minimum, a qualitative discussion of uncertainty for key categories, instead of a quantitative estimation and a qualitative discussion	addressed separately in the NID (e.g. narrative, etc.)
Assessment of completeness (para. 32)	use "NE" when the level of emissions is below 0.1% of the national total GHG emissions (excl. LULUCF) or 1,000 kt CO <sub>2</sub> eq, whichever is lower, instead of 0.05% or 500 kt CO <sub>2</sub> eq	<b>footnote</b> to the name of the table; <b>notation key</b> in the explanation cell
Quality assurance/ quality control (para. 34-35)	<ul> <li>- "encouraged to elaborate an inventory QA/QC plan" instead of "shall"</li> <li>- "encouraged to implement and provide information on QC procedures" instead of "shall"</li> </ul>	addressed separately in the NID (e.g. narrative, etc.)
<b>Covered gases</b> (para. 48)	at least 3 gases (CO <sub>2</sub> , CH <sub>4</sub> , N <sub>2</sub> O) and any of the additional 4 gases (+ HFCs, PFCs, SF <sub>6</sub> , NF <sub>3</sub> ) that are included in the Party's NDC under Article 4 of the Paris Agreement, are covered by an activity under Article 6, or have been previously reported vs. 7 gases	<b>footnote</b> to the name of the table; <b>notation key</b> to the relevant cells
<b>Time series</b> (para. 57-58)	<ul> <li>(time series information) a consistent annual time series from at least 2020 onwards plus the NDC reference year/period data instead of data from 1990 onwards</li> <li>(the latest reporting year) no more than 3 years prior to the submission of the NIR instead of 2 years</li> </ul>	<b>footnote</b> to the name of the table

# Proposals for the implementation of flexibility provisions in the Common Reporting Formats for **GHG Inventory Tables**

## 1) Key category analysis (MPGs, para. 25)

TABLE 7         SUMMARY OVERVIEW FOR KEY CATI           (Sheet 1 of 1)		per cent		Year Submission
KEY CATEGORIES OF EMISSIONS AND REMOVALS	Gas	Criteria used f identifi	Key category excluding LULUCF	Key category including LULUCF
For example: 3 .B Manure management	CH <sub>4</sub>	X	X	

**Note:** L = Level assessment; T = Trend assessment.

<sup>(1)</sup>This table is filled automatically based on the IPCC Tier 1 methodology.

(2) Table content subject to the flexibility provision pursuant to paragraph 25 of the MPGs: « Each Party shall identify key categories for the starting year and the latest reporting year referred to in chapter II.E.3, including and excluding land use, land-use change and forestry (LULUCF) categories, using approach 1, for both level and trend assessment, by implementing a key category analysis consistent with the IPCC guidelines referred to in paragraph 20; those developing country Parties that need flexibility in the light of their capacities with respect to this provision have the flexibility to instead identify key categories using a threshold no lower than 85 per cent in place of the 95 per cent threshold defined in the IPCC guidelines referred to in paragraph 20, allowing a focus on improving fewer categories and prioritizing resources.»

# 2) Assessment of completeness (MPGs, para. 32)

TABLE 9 CO (Sheet 1 of 1)	MPLETENESS - INFORMATION ON NO	FATION KEYS <sup>(1)</sup>		Year Submission Country			
			(2)	County			
GHG	Sector <sup>(3)</sup>	Sources and sinks not estimated ("N Source/sink category <sup>(3)</sup>	(E <sup>n</sup> ) <sup>(2)</sup>	Explanation			
	For example (developing country Parties): Industrial Processes and Product Use	2.A Mineral Industry/2.A.4 Other Process Uses of Carbonates/2.A.4.c Non-metallurgical Magnesium Production					
CH <sub>4</sub>							
N <sub>2</sub> O							
HFCs							
PFCs							
SF <sub>6</sub>							
Unspecified mix of HFCs and							
NF <sub>3</sub>							
		Sources and sinks reported elsewhere	("IE") <sup>(4)</sup>				
GHG	Source/sink category	Allocation as per IPCC Guidelines	Allocation used by the Party	Explanation			
$CO_2$							
$CH_4$							
N <sub>2</sub> O							
HFCs							
PFCs							
SF <sub>6</sub>							
Unspecified mix							
of HFCs and							
NF <sub>3</sub>							

1) Table content subject to the flexibility provision pursuant to paragraph 32 of the MPGs: «Each Party may use the notation key "NE" (not estimated) when the estimates would be insignificant in terms of level according to the following considerations: missions from a category should only be considered insignificant if the likely level of emissions is below 0.05 per cent of the national total GHG emissions, excluding LULUCF, or 500 kilotomes of carbon dioxide equivalent (kt CO 2 eq), whichever is lower. The total national aggregate of estimated emissions for all gases from categories considered insignificant shall remain below 0.1 per cent of the national total GHG emissions, excluding LULUCF. Parties should use approximated activity data and default IPCC emission factors to derive a likely level of emissions for the respective category. Those developing country Parties that need flexibility in the light of their capacities with respect to this provision have the flexibility to instead consider emissions insignificant if the light level of emissions is below 0.1 per cent of the national total GHG emissions, excluding LULUCF, or 1,000 kt CO<sub>2</sub> eq, whichever is lower. The total national aggregate of estimated emissions for all gases from categories considered insignificant, in this case, shall remain below 0.2 per cent of the national total GHG emissions, excluding LULUCF.» In line with paragraph 6 of the MPGs, developing country Parties shall clearly indicate the table cells to which this kind of flexibility is applied by use of the notation key "FLEX".

<sup>21</sup> Clearly indicate sources and sinks which are considered in the 2006 IPCC Guidelines but are not considered in the submitted inventory. Explain the reason for not reporting these sources and sinks, in order to avoid arbitrary interpretations. An entry hould be made for each source/sink category for which the notation key "NE" (not estimated) is entered in the sectoral tables.

3) Indicate omitted source/sink category.

4) Clearly indicate sources and sinks in the submitted inventory that are allocated to a sector other than that indicated by the 2006 IPCC Guidelines. Show the sector indicated in the 2006 IPCC Guidelines and the sector to which the source or sink is located in the submitted inventory. Explain the reason for reporting these sources and sinks in a different sector/category. An entry should be made for each source/sink for which the notation key TE<sup>+</sup> (included elsewhere) is used in the sectoral tables

# 3) Covered gases (MPGs, para. 48)

UMMARY 2 SUMMARY REPORT FOR ( Sheet 1 of 1)					-				Y Submiss Cour
REENHOUSE GAS SOURCE AND	CO <sub>2</sub> <sup>(2)</sup>	CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>	Unspecified mix of HFCs and PFCs	NF <sub>3</sub>	Total
INK CATEGORIES			-	CO <sub>2</sub>	equivalent (kt )		1		
otal (net emissions) <sup>(2)</sup>	_								
Energy							+		
A. Fuel combustion (sectoral approach) 1. Energy industries							+		
2. Manufacturing industries and construction									
3. Transport									
4. Other sectors									
5. Other B. Fugitive emissions from fuels									
I. Solid fuels							1		
<ol> <li>Oil and natural gas and other emissions from energy production</li> </ol>									
C. CO2 transport and storage									
Industrial processes and product use				FLEX	FLEX	FLEX	FLEX	FLEX	
A. Mineral industry B. Chemical industry				FLEX	FLEX	FLEX	FLEX	FLEX	
C. Metal industry				FLEX	FLEX	FLEX	FLEX	FLEX	
D. Non-energy products from fuels and solvent use									
E. Electronic Industry				FLEX	FLEX	FLEX	FLEX	FLEX	
F. Product uses as ODS substitutes				FLEX	FLEX	FLEX	FLEX	FLEX	
G. Other product manufacture and use H. Other				FLEX FLEX	FLEX FLEX	FLEX FLEX	FLEX FLEX	FLEX FLEX	
Agriculture				FLEA	FLEA	FLEA	FLEA	FLEA	
A. Enteric fermentation									
B. Manure management									
C. Rice cultivation									
D. Agricultural soils		_							
E. Prescribed burning of savannahs F. Field burning of agricultural residues			1						
G. Liming									
H. Urea application									
I. Other carbon-containing fertilizers									
J. Other									
Land use, land-use change and forestry <sup>(2)</sup> A. Forest land							+ +		
B. Cropland		+			+		4		
C. Grassland									
D. Wetlands									
E. Settlements									
F. Other land G. Harvested wood products									
H. Other							1		
Waste									
A. Solid waste disposal									
B. Biological treatment of solid waste									
C. Incineration and open burning of waste									
D. Waste water treatment and discharge E. Other							+		
Other (as specified in summary 1.A)				FLEX	FLEX	FLEX	FLEX	FLEX	
				FLEX	FLEX	FLEX	FLEX	FLEX	
temo items: <sup>(3)</sup>									
ternational bunkers									
avigation									
ultilateral operations									
O2 emissions from biomass									
O <sub>2</sub> captured ong-term storage of C in waste disposal sites									
direct N <sub>2</sub> O									
direct CO <sub>2</sub> <sup>(4)</sup>									
				CO <sub>2</sub> equivalent o tal CO <sub>2</sub> equivale					
	1		valent emission	s, including indi	rect CO <sub>2</sub> , witho	ut land use,	land-use change	and forestry	
		Total CO2 ec	quivalent emiss	ions, including in	ndirect CO <sub>2</sub> , wi	th land use,	land-use change	and forestry	
Table content subject to the flexibility provision pursuant to	naragraph 48 of th	ne MPGs: «Fach	Party shall repo	rt seven øses (CC	) methane (CH	), nitrous ovi	de (N <sub>2</sub> O) hydroff	uorocarbone	HFCs)
rfluorocarbons (PFCs), sulfur hexafluoride (SF <sub>6</sub> ) and nitrogen									
		-				-	-	-	
sibility to instead report at least three gases (CO2, CH4 and N	$_2$ O) as well as any	of the additiona							
ibility to instead report at least three gases (CO <sub>2</sub> , CH <sub>4</sub> and N eement, are covered by an activity under Article 6 of the Par ine with paragraph 6 of the MPGs, developing country Parti	is Agreement, or h	nave been previo	usly reported.»	-			-		

negative (-) and for emissions positive (+).

(3) See footnote 7 to table Summary LA.
(4) In accordance with the UNFCCC Annex I inventory reporting guidelines, for Parties that decide to report indirect CO<sub>2</sub>, the national totals shall be provided with and without indirect CO<sub>2</sub>.

# 4) Time series (MPGs, para. 57-58)

TABLE 10 EMISSION TRENDS <sup>(1)</sup>							
HG CO <sub>2</sub> eq emissions							Submis
sheet 1 of 6)							Сон
			1				
REENHOUSE GAS SOURCE AND SINK CATEGORIES	Base year <sup>(2)</sup> / NDC reference year/period	Starting year (X)	X+1	X+2		Latest reporting year	Change from base to late reported year
			(kt CO2 e	q)			%
otal (net emissions) <sup>(3)</sup>							
Energy A. Fuel combustion (sectoral approach)							
A. ruer combustion (sectoral approach)     I. Energy industries							
<ol> <li>Manufacturing industries and construction</li> </ol>							
3. Transport							
4. Other sectors							
5. Other							
B. Fugitive emissions from fuels 1. Solid fuels							
2. Oil and natural gas and ther emissions from energy production							
C. CO <sub>2</sub> transport and storage							1
Industrial Processes			1				
A. Mineral industry							
B. Chemical industry							
C. Metal industry			I				
D. Non-energy products from fuels and solvent use			1	-			
E. Electronic industry F. Product uses as ODS substitutes							
G. Other product manufacture and use							
H. Other							
Agriculture							
A. Enteric fermentation							
B. Manure management							
C. Rice cultivation							
D. Agricultural soils E. Prescribed burning of savannahs							
F. Field burning of agricultural residues							
G. Liming							
H. Urea application							
I. Other carbon-containing fertilizers							
J. Other							
Land use, land-use change and forestry <sup>(3)</sup>							
A. Forest land B. Cropland							
C. Grassland							
D. Wetlands							
E. Settlements							
F. Other land							
G. Harvested wood products							
H. Other							
Waste A. Solid waste disposal							
B. Biological treatment of solid waste							
C. Incineration and open burning of waste			1				
D. Waste water treatment and discharge			1				
E. Other							
Other (as specified in summary I.A)							
						,	
emo items:							
ternational bunkers							
viation avigation			1				
ultilateral operations			1	1			
O <sub>2</sub> emissions from biomass							
O2 captured							
ng-term storage of C in waste disposal sites							
direct N <sub>2</sub> O							
	1	1				1	
direct CO <sub>2</sub> <sup>(4)</sup>				1			
					-		
otal CO <sub>2</sub> equivalent emissions without land use, land-use change and forestry							
otal CO <sub>2</sub> equivalent emissions with land use, land-use change and forestry							
otal CO <sub>2</sub> equivalent emissions, including indirect CO2, without land use, land-use change and forestry otal CO <sub>2</sub> equivalent emissions, including indirect CO2, with land use, land-use change and forestry							
tan cogequentere entranonis, including indirect cog, with fand use, fand-use change and forestry							
Table content subject to the flexibility provision pursuant to paragraphs 57 and 58 of the MPGs pht of their capacities with respect to this provision have the flexibility to instead report data cov							

<sup>10</sup> Table content subject to the flexibility provision pursuant to paragraphs 57 and 58 of the MPGs: «Each Party shall report a consistent annual time series starting from 1990; those developing country Parties that need flexibility in the light of their capacities with respect to this provision have the flexibility in instead report data covering, at a minimum, the reference year/period for its NDC under Article 4 of the Parts Agreement and, in addition, a consistent annual time series from at least 2020 onwards.» «For each Party, the latest reporting year shall be no more than two years prior to the submission of its national inventory report; hose developing country Parties that need flexibility in the light of their capacities with respect to this provision have the flexibility to instead have their latest reporting year as three years prior to the submission of their national inventory report.» Note: All the other footnotes for this table are given at the end of the table on sheet 6.

# IV. Suggestions of possible improvements with regard to the electronic reporting software (provided for reference only, as outside the scope of the negotiation mandate)

The EIG underscores the importance of adequate and functioning software that includes the possibility of direct import of data. The software also requires a high level of performance so that countries can process their data simultaneously.

The CRF Reporter Tool itself has now been in use for several years and various improvements have been implemented, making it a valuable instrument for producing high quality inventories. Further improvements may be envisaged as more Parties are using the tool.

In the short term, it is of particular importance to bring the performance of the software in line with an increasing number of Parties. Past experience has shown that there are bottlenecks that urgently need to be overcome.

In the medium term, software improvements should be envisaged to further enhance the usability of the tool. Practitioners' experiences indicate that adding basic feedback functionalities (e.g. plausibility checks) could help inventory compilers to identify simple mistakes. Simplifying the use of units (e.g. by eliminating, to the extent possible, different units of weight such as t, kt or Gg) would be another option to reduce the risk of input errors. Table cells filled in beforehand with pertinent default information may be another approach worth considering to facilitate reporting by Parties. A survey amongst experienced practitioners could unearth additional ideas to improve the usefulness of the software while reducing the burden on Parties.

Further possible improvements to the existing CRF Reporter software could include:

- Improving the performance of file/data import and export. This is especially pertinent when more countries are involved, as there are long queues and unreliable information on pending upload/download times.
- Improving the performance of navigation within the web application.
- Expanding possibilities for assigning roles to users.
- Improving the software performance, to enhance usability of the available Data Checks. Currently, software performance impacts their usability. (As a concrete example: if all the nodes are orange in the completeness check, even if the dataset is complete, the user has to click on every single node through the whole data entry tree to confirm that there is no missing data.).
- Improving the readability of documentation boxes. Currently, readability is low due to layout issues.
- Correcting a number of errors in the numerical output of some reporting tables<sup>4</sup>.
- Import values from previous years to current reporting year.
- Actual reporting year should be visible when opening tables.

The EIG acknowledges that, up to now, some Parties have reported based on the IPCC inventory software and thus are not familiar with the CRF tables. Such experiences need to be borne in mind when implementing the MPGs. The EIG considers it important that the transfer of data from IPCC to CRF table formats is facilitated, e.g. through improvements of the interface between calculation and reporting tools, supporting material or focused assistance provided by the UNFCCC Secretariat.

Experience from reporting indicates that targeted capacity building on the use of the CRF Reporter Tool may be a useful way to assist Parties in the handling and submission of data. As many Parties may start using the software for the first time, establishing a helpdesk or an online forum for inventory compilers (moderated, e.g. by the UNFCCC Secretariat) could be another means to help practitioners in familiarizing themselves with the tool. User-friendly electronic reporting formats, ideally with functionalities for automated data import/transfer, would further facilitate reporting by Parties.

Valuable input on potential ways to assist Parties in reporting can also be derived from the experience of national experts participating in the review process under the UNFCCC. While the main purpose of reviews lies in the assessment of the implementation of Party commitments, reviews also provide an important opportunity for capacity building and information sharing. Feedback from individual reviews, e.g. via the lead reviewer meetings, could be used more systematically to identify ways to facilitate the reporting process, in particular with regard to the preparation of GHG inventories.

Finally, efforts should be made to harmonize reporting under the UNFCCC with other global statistics (e.g. IEA – energy, FAO – agriculture, OECD – GHG emissions, etc.) to reduce reporting burden on Parties and make better use of synergy potentials

<sup>&</sup>lt;sup>4</sup> A non-exhaustive list of issues and errors is provided in **Erreur ! Source du renvoi introuvable.** of Switzerland's NIR 2021, available here after 15. April 2021: <u>https://www.bafu.admin.ch/bafu/en/home/topics/climate/state/data/climate-reporting/latest-ghg-inventory.html</u>

# ANNEX I – EXAMPLES OF SECTORAL REPORT AND BACKGROUND TABLES

See separate Excel documents:

- Annex I EIG Inventory tables for the Energy sector\_April 2021
- Annex I EIG Inventory tables for the IPPU sector\_April 2021
- Annex I EIG Inventory tables for the Agriculture sector\_April 2021
- Annex I EIG Inventory tables for the LULUCF sector\_April 2021
- Annex I EIG Inventory tables for the Waste sector\_April 2021

Submission of the Environmental Integrity Group on the structured summary, including examples to demonstrate how the proposed format could encompass different types of indicators (both quantitative and qualitative) and facilitate tracking of progress

# I. Introduction

The EIG is pleased to present an option for the structured summary table, as well as worked examples of the structured summary tables to show how the proposed option for the structured summary table could "accommodate all types of NDC under Article 4, as appropriate"<sup>5</sup> (see **ANNEX II – WORKED EXAMPLES OF STRUCTURED SUMMARY TABLES FOR DIFFERENT TYPES OF NDCS)**.

There are six worked examples of the structured summary tables presented here in total:

- Table 1. A worked example for a multi-year NDC with absolute targets
- Table 2. A worked example for an NDC with a 5-year indicative target and 10-year absolute target
- Table 3. A worked example for a single-year NDC with a BAU target
- Table 4. A worked example for a single-year NDC with an intensity target
- Table 5. A worked example for a single-year NDC with quantitative P&M targets
- Table 6. A worked example for a single-year NDC with qualitative P&M targets

We believe that these tables effectively demonstrate that a tabular format structured summary can be applicable to all types of NDCs, including NDCs with multi-year GHG emissions targets, and also NDCs with quantitative and qualitative policies and measures (P&M) targets.

Each of the tables enables a transparent and efficient presentation of all essential information to track progress made in implementing and achieving an NDC under Article 4, by providing a bird's-eye view of how a given Party is progressing towards its NDC target(s). They also enable an adequate assessment of how a Party has achieved the target(s) of its NDC. This particular feature of the EIG table greatly enhances the applicability of a tabular format structured summary to NDCs with qualitative P&M targets (see Table 6: A worked example for a single-year NDC with qualitative P&M targets).

According to Decision 18/CMA.1, Parties shall provide information defined in paragraph 77 in a structured summary to track progress made in implementing and achieving its NDC under Article 4. This information includes the information provided under paragraph 77(d) for Parties who participate in cooperative approaches that involve the use of internationally transferred mitigation outcomes (ITMOs) towards an NDC, or that authorize the use of mitigation outcomes for international purposes other than achievement of its NDC. Additional information that may result from the adoption by the CMA of a decision on reporting under Article 6 can be included directly, or if needed at a later stage, under "any other information consistent with decisions adopted by the CMA on reporting under Article 6", as per paragraph 77(d) (iii). Consequently, negotiations under SBSTA on the development of the structured summary, and the adoption by the CMA of the common tabular formats for the electronic reporting of the information referred to in chapters III of the annex to Decision 18/CMA.1 do not need to wait for the adoption by the CMA of a decision on reporting under Article 6. The EIG expects that both the CMA decision on the structured summary and the CMA decision on Article 6 will be taken at COP26.

<sup>&</sup>lt;sup>5</sup> Annex to Dec.18/CMA.1, paragraph 79.

# ANNEX II – WORKED EXAMPLES OF STRUCTURED SUMMARY TABLES FOR DIFFERENT TYPES OF NDCS

See separate Excel document "Annex II - EIG Structured Summary tables\_April 2021", which includes

- Table 1. A worked example for a multi-year NDC with absolute targets
- Table 2. A worked example for an NDC with a 5-year indicative target and 10-year absolute target
- Table 3. A worked example for a single-year NDC with a BAU target
- Table 4. A worked example for a single-year NDC with an intensity target
- Table 5. A worked example for a single-year NDC with quantitative P&M targets
- Table 6. A worked example for a single-year NDC with qualitative P&M targets

Submission of the Environmental Integrity Group on the common tabular formats on financial, technology development and transfer and capacity building support, including examples and options for the summary tables, the structure and content of the tables, and how to improve comparability and ensure consistency across specific tables.

# Introduction

The EIG believes that the development of the CTF should be guided as closely as possible by the MPGs, while the translation of the MPGs into the CTF may also require some degree of pragmatism.

The EIG would like to make the following proposals regarding the remaining most crucial open issues on the CTFs for Means of Implementation:

*Climate finance mobilized*: The EIG believes that each of the sub-paragraphs (para 125 a-j of the MPGs) should form a distinctive reporting category. The information contained the parenthesis in each of the sub-paragraphs should be translated into the various reporting options for each category (see tables in the annex).

**Concessionality of finance**: The EIG recognizes the importance of the reporting of the level of the concessionality of finance. It notes that the metric of "grant equivalents" is an important metric in this context, but it is not the only one and for several financial instruments the "grant equivalent" metric does not exist. The design of the MPGs will have to take this fact into account.

**Use of notation keys and footnotes**: The EIG believes that notation keys are important to indicate the level of information that is available. The footnotes should be used to provide additional information, in particular with regards to the qualifiers that follow from the MPGs.

**Reporting of multilateral finance**: It is key that we avoid any type of double counting in the system and therefore countries have to clearly report on whether they report on inflow or outflow figures, noting that Parties will always fully rely on information by the multilateral organisations themselves if they choose to report on outflow figures.

Automated data transfer between CTF on Finance, Technology Transfer and Development (TT) and Capacity Building (CB): We have to reduce the reporting burden for countries as much as possible. Therefore the EIG proposes to use an automated data transfer for those data entries in the transparency of finance tables, which contain an element of TT or CB to the respective TT and CB tables (see tables in the annex).

**Technical interface with other statistical systems**: The EIG would like to reemphasize the importance of a technical solution to facilitate the upload of information from other statistical systems such as the OECD DAC CRS into the UNFCCC reporting system to reduce the reporting burden for Parties and to reduce the potential possibility for errors in the translation of the data. Parties should of course always have the possibility to enter the data manually without a data transfer and if they choose to opt for a data transfer, have the possibility after the upload to adjust and amend the data to ensure consistency of the data with the UNFCCC reporting framework.

# ANNEX III: EIG SUGGESTIONS FOR SUPPORT TABLES

Paragraph 123 of MPGs

## Bilateral, regional and other channels

Year	Am	ount	Rec	ipient	Status	Channel	Funding	Financial	Type of	Sector	Sub-	Additional	Capacity	Technology
							source	Instrument	support		sector*	Information **	Building	development
														and transfer
	US Dollars	Demestic	Desisient	Title of								Davis st/s as see as a		objectives**
	US Dollars	Domestic	Recipient									Project/programme		
		currency	country or	project,								details		
			region	programme,								Implementing agency		
				activity or								Link to relevant		
				other								project/programme		
				(specify)								documentation		
Calendar					Disbursed	Bilateral	ODA	Grant	Adaptation	Energy			Yes	Yes
year					Committed	Regional	00F	Concessional	Mitigation	Transport			No	No
Fiscal						Multi-	Other	loan	Cross-	Industry			N/A	N/A
year						bilateral	(specify)	Non-	cutting	Agriculture				
						Other		concessional		Forestry				
						(specify)		loan		Water and				
								Equity		Sanitation				
								Guarantee		Cross-				
								Insurance		cutting				
										Other				
								Other (specify						
								т)		(specity T)				
								+)		(specify †)				

\* as applicable

\*\* as available

† Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building, if the capacity-building of the technology development and transfer column contains a "yes".

Drop-down menu

## Paragraph 124 of MPGs

#### Multilateral channels

eters	Year	Institution	Amo	punt	Inflows/	Outflows*	Reci	pient* **	Status	Channel	Funding	Financial	Type of	Sector **	Subsector	Capacity	Technology
param			Core/	Climate-	Inflows	Outflows	Country,	Title of			Source	Instrument	support **		**	Building	development
			General*	specific*			Region,	Project,								* **	and transfer
Reporting							Global	Programme,									objectives * **
Repo								Activity,									
								Other									
								(specify)									
	Calendar								Disbursed	Multilateral	ODA	Grant	Adaptation	Energy		Yes	Yes
	year								Committed	Multi-	OOF	Concessional	Mitigation	Transport		No	No
menu	Fiscal									bilateral	Other	loan	Cross-	Industry		N/A	N/A
	year										(specify	Non-	cutting	Agriculture			
Drop-down											+)	concessional		Forestry			
o-do.												loan		Water and			
D												Equity		Sanitation			
												Guarantee		Cross-			
												Other		cutting			
												(specify †)		Other			
														(specify †)			

\* As applicable

\*\* As available

**†** Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building, if the capacity-building of the technology development and transfer column contains a "yes".

## Paragraph 125 of MPGs

#### Information on finance mobilized through public interventions

#### Relevant information can be submitted in textual and/or tabular format

	Year	Amo	unt		resources obilize the port	Type of public intervention used	Rec	ipient	Channel	Type of Support	Sector	Subsector	Additional Information
		US Dollars	Domestic	US Dollars	Domestic		Country,	Project,					
			currency		currency		Region,	Programme,					
							Global	Activity or					
								Other					
								(specify †)					
Ca	lendar year					Grant			Bilateral	Adaptation	Energy		
Fis	scal year					Concessional loan			Regional	Mitigation	Transport		
						Non-concessional loan			Multilateral	Cross-cutting	Industry		
						Equity					Agriculture		
						Guarantee					Forestry		
						Insurance					Water and		
						Policy intervention					Sanitation		
						Capacity-building					Cross-cutting		
						Technology development					Other (specify †)		
						and transfer							
						Technical assistance							
						Other (specify †)							

#### † Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building, if capacity-building or technology development and transfer or technical assistance are the type of public intervention used.

## Paragraph 127 of MPGs

#### Information on support for technology development and transfer provided under Article 10 of the Paris Agreement

Title	Recipient	Description	Type of support	Sector	Type of	Status of	Activity
	Entity	and			technology	measure or	undertaken by the
		objectives				activity	public/private
							sector
			Mitigation	Energy			Public sector
			Adaptation	Transport			Private sector
			Cross-cutting	Industry			Public and private
				Agriculture			sector
				Water and			
				sanitation			
				Other (specify †)			

+ Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

## Paragraph 129 of MPGs

#### Information on capacity building support provided under Article 11 of the Paris Agreement

**Recipient Entity** 

Renorting narameters	
Drop-down menu	

	† Fill-ou	it field to	be made	available
--	-----------	-------------	---------	-----------

Title

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

Description and objectives

Type of support

Mitigation Adaptation Cross-cutting Status of measure or activity

### Paragraph 133 of MPGs

#### Information on financial support needed by developing country Parties under Article 9 of the Paris Agreement

Title of activity,	Programme/ Project	Estimated Amount		Expected time frame	Expected Financial instrument	Type of Support	Sector	Sub- sector	Capacity Building	Technology development	Activity anchored in	Expected use, impact, a results		nd estimated
activity,	FIOJECI			unename	instrument	Support		Secio	Building	development	anchoreu in		Tesuits	
programme,	Description	US	Domestic							and transfer	national	Expected	Expected	Estimated
or project		Dollars	currency								strategy/NDC	use	impact	results
					Grant,	Mitigation,	Energy		Yes	Yes				
					Concessional loan,	Adaptation,	Transport		No	No				
					Non-concessional	Cross-cutting	Industry		N/A	N/A				
					loan,		Agriculture							
					Equity,		Water and							
					Guarantee,		sanitation							
					Other (specify †)		Other							
							(specify †)							

#### **†** Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building, if the capacity-building of the technology development and transfer column contains a "yes".

## Paragraph 134 of MPGs

#### Information on financial support received by developing country Parties under Article 9 of the Paris Agreement

meters	Title of	Project/	Channel		Implementing	Amoun	t received	Time	Financial	Status	Sector	Sub-	Type of	C.B.	TT	Status of	Use, i	mpact, and	
ara	activity,	Programme		entity	entity			frame	instrument			sector	Support			activity		results	
cing p	programme	Description				US	Domestic										Use	Impact	Estimated
port	or project					Dollars	currency												Results
Repo			Bilateral						Grant	Committed	Energy		Mitigation	Yes	Yes	Planned			
_			Regional						Concessional	Received	Transport		Adaptation	No	No	Ongoing			
menu			Multilateral						loan		Industry		Cross-	N/A	N/A	Completed			
n wob			Other						Non-		Agriculture		cutting						
op-d			(specify)						concessional		Water and								
Drop-									loan		sanitation								
									Equity		Other								
									Guarantee		(specify †)								
									Other										
									(specify †)										

+ Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building, if the capacity-building of the technology development and transfer column contains a "yes".

## Paragraph 136 of MPGs

Information on technology development and transfer support needed by developing country Parties under Article 10 of the Paris Agreement

Title of activity, programme,	Programme/project description	Type of support	Type of technology	Expected time frame	Sector	Expected use,	impact, and esti	mated results
project or other	decemption	ouppon	teenneregy	indinio		Expected use	Expected	Estimated
							impact	results
		Mitigation			Energy			
		Adaptation			Transport			
		Cross-cutting			Industry			
					Agriculture			
					Water and			
					sanitation			
					Other (specify			
					+)			

† Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

## Paragraph 138 of MPGs

Information on technology development and transfer support received by developing country Parties under Article 10 of the Paris Agreement

Title of	Programme/project	Type of	Time frame	Recipient	Implementing	Type of	Sector	Status of activity	Expected use,	impact, and estima	ated results
activity, programme,	description	technology		entity	entity	support			Expected use	Expected	Estimated
programme, project or										impact	results
other											
						Mitigation	Energy	Planned			
						Adaptation	Transport	Ongoing			
						Cross-	Industry	Completed			
						cutting	Agriculture				
							Water and				
							sanitation				
							Other				
							(specify †)				

#### + Fill-out field to be made available

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

# Paragraph 140 of MPGs

Information on capacity-building support needed by developing country Parties under Article 11 of the Paris Agreement

Title of activity, programme,	Programme/project description	Expected time frame	Type of support	Expected use,	mated results	
project or other				Expected use	Expected	Estimated
					impact	results
			Mitigation			
			Adaptation			
			Cross-cutting			

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

#### Paragraph 142 of MPGs

#### Information on capacity-building support received by developing country Parties under Article 11 of the Paris Agreement

Title of activity,	Programme/project description	Implementing entity	Recipient entity	Type of support	Time frame	Status of activity	Use, impact, and estimated results		
programme, project or	description	Chity	Chiny	Support	name	activity	Use	Impact	Estimated results
other				Mitigation Adaptation Cross- cutting		Planned Ongoing Completed			

Reporting parameters

Fields where automatic transfer of data between the Common Tabular Format related to finance, technology development and transfer, and capacity-building.

Paragraph 144 of MPGs

Information on support needed and received by developing country Parties for the implementation of Article 13 of the Paris Agreement and transparency-related activities, including for transparency-related capacity-building (2 years)

Information on support needed by developing country Parties for the implementation of Article 13 of the Paris Agreement and transparency-related activities, including for transparency-related capacitybuilding (2 years)

Title of activity, programme,	Objectives and	Recipient entity	Channel	Amount		Expected time frame	Status of activity	Expected use, impact, and estimated results		
project or other	description			US Dollars	Domestic			Expected	Expected	Estimated
					currency			use	impact	results
							Planned			
							Ongoing			
							Completed			

Drop-down menu Reporting parameters

Information on support received by developing country Parties for the implementation of Article 13 of the Paris Agreement and transparency-related activities, including for transparency-related capacitybuilding (2 years)

Title of activity, programme,	Objectives and description	Recipient entity	Channel	Ame	ount	Time frame	Status of activity	Use, imp	ed results	
project or other				US Dollars Domestic currency				Use	Impact	Estimated results
							Planned Ongoing Completed			