

## **Agenda item 10(a)**

### **Work programme on a common reporting format for the “UNFCCC biennial reporting guidelines for developed country Parties”**

*Non-paper by the co-chairs*

**version of 19 May 2012, 09:00**

1. This non-paper is based on the views provided by Parties during the discussions held at the Subsidiary Body for Scientific and Technological Advice (SBSTA), at its thirty-sixth session, under agenda sub-item 10(a), Work programme on a common reporting format for the “UNFCCC biennial reporting guidelines for developed country Parties” as contained in Annex I decision 2/CP.171 (hereinafter referred to as the reporting guidelines).
2. The views by Parties were provided on the common tabular format for tables for information specified in paragraphs 2, 5, 6, 9, 10, 11, 13, 17, 18, 19, 22, 23 and 24 of the reporting guidelines. The common tabular format will include tables for information specified in paragraphs 2, 5, 6, 9, 10, 11, 17, 18, 22 and 23 of the reporting guidelines. It may also include tables for information specified in paragraphs 13, 19 and 24 of the reporting guidelines.
3. The purpose of this paper is to provide input for further considerations of this matter by Parties.

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<sup>1</sup> FCCC/CP/2011/9/Add1.

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## Paragraph 2

### Proposal 1

CRF table 10 on emissions trends should be used for the purpose of reporting under paragraph 2

### Proposal 2

Use existing NIR summary table

### Proposal 3

## **Table for paragraph 2: GHG Emissions**

Sector/gas	GHG emissions (Tg CO <sub>2</sub> eq)										Changes (%)		Shares by Sector (%)		
	Base Year	1990	1995	2000	2005	2010	2011	...	20xx	1990-20xx	Base Year-20xx	Base Year	1990	20xx	
1. Energy															
1.A- Fuel Combustion															
1.A.1-Energy Industry															
1.A.2-Manufacturing Industries and Construction															
1.A.3-Transport															
1.A.4-Other Sectors															
1.A.5-Others (Not elsewhere specified)															
1.B- Fugitive Emissions from Fuels															
1.B.1-Solid Fuels															
1.B.2-Oil and Nature Gas															
2. Industrial Processes															
2.A- Mineral Products															
2.B- Chemical Industry															

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- 2.C- Metal Production
  - 2.D- Other Production
  - 2.E- Production of Halocarbons and SF<sub>6</sub>
  - 2.F- Consumption of Halocarbons and SF<sub>6</sub>
  - 3. Solvent and Other Product Use
  - 4. Agriculture
  - 5. LULUCF
  - 6. Waste
  - 7. International Bunker Fuels\*
- 

CO<sub>2</sub> (excluding LULUCF)

CH<sub>4</sub>

N<sub>2</sub>O

HFCs

PFCs

SF<sub>6</sub>

GHG emissions from LULUCF

GHG removals from LULUCF

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GHG total (excluding LULUCF)

GHG total (including LULUCF)

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\* Emissions from International Bunker Fuels and Biomass Combustion are not included in the totals.

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Tables for each GHG (categories and level of disaggregation can be different depending of the gas reported), paragraph 2

Gas:

GREENHOUSE GAS SOURCE AND SINK CATEGORIES	Base year <sup>(1)</sup>	1990	(Years 1991 to latest reported year)	Change from base to latest reported year
	(kt)			%
<b>1. Energy</b>				
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				
1. Solid Fuels				
2. Oil and Natural Gas				
3. Other Emissions from Energy Production				
C. CO <sub>2</sub> Transport and Storage				
<b>2. Industrial Processes</b>				
A. Mineral Industry				
B. Chemical Industry				
C. Metal Industry				
D. Non-Energy Products from Fuels and Solvent Use				
E. Electronic Industry				
F. Product Uses as ODS Substitutes				
G. Other Product Manufacture and Use				
H. Other				
<b>3. Agriculture</b>				
A. Enteric Fermentation				
B. Manure Management				
C. Rice Cultivation				

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D. Agricultural Soils				
E. Prescribed Burning of Savannas				
F. Field Burning of Agricultural Residues				
G. Other				
<b>4. Land Use, Land-Use Change and Forestry</b>				
A. Forest Land				
B. Cropland				
C. Grassland				
D. Wetlands				
E. Settlements				
F. Other Land				
G. Other				
<b>5. Waste</b>				
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				
<b>6. Other (as specified in Summary I.A)</b>				
<b>Totalemissions without LULUCF</b>				
<b>Total emissions with LULUCF</b>				

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*Proposal 4*

**Table I. Greenhouse Gas Emission Trends by Sectors and by Gas from 1990 to 20xx (paragraph 2.)**

Sector/gas	GHG emissions (Tg CO <sub>2</sub> eq)										Changes (%)		Shares by Sector (%)		
	Base Year	1990	1995	2000	2005	2010	2011	...	20xx	1990-20xx	Base Year-20xx	Base Year	1990	20xx	
1. Energy															
1.A- Fuel Combustion															
1.A.1-Energy Industry															
1.A.2-Manufacturing Industries and Construction															
1.A.3-Transport															
1.A.4-Other Sectors															
1.A.5-Others (Not elsewhere specified)															
1.B- Fugitive Emissions from Fuels															
1.B.1-Solid Fuels															
1.B.2-Oil and Nature Gas															
2. Industrial Processes															
2.A- Mineral Products															
2.B- Chemical Industry															
2.C- Metal Production															
2.D- Other Production															
2.E- Production of Halocarbons and SF <sub>6</sub>															
2.F- Consumption of Haloncarbons and SF <sub>6</sub>															
3. Solvent and Other Product Use															
4. Agriculture															
5. LULUCF															
6. Waste															
7. International Bunker Fuels*															

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CO<sub>2</sub> (excluding LULUCF)

CH<sub>4</sub>

N<sub>2</sub>O

HFCs

PFCs

SF<sub>6</sub>

GHG emissions from LULUCF

GHG removals from LULUCF

---

GHG total (excluding LULUCF)

GHG total (including LULUCF)

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\* Emissions from International Bunker Fuels and Biomass Combustion are not included in the totals.

Proposal 5

Sheet 1 of Table 10 of the annual GHG Inventory CRF



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**Paragraph 5**

*Proposal 1*

Support a simple table with rows consistent with sub-points (a)-(f) in para.5

*Proposal 2*

**Economy-wide Emission Reduction Target**

<b>Party</b>			
<b>Submission Date of the Target to the UNFCCC</b>			
<b>Domestic Legal Status of the Target</b>			
<b>Base Year</b>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
<b>Emission Reduction Level</b>	% to 1990 _____	% to Base Year _____	
<b>Period for Reaching Target</b>	<input type="checkbox"/> 2020	<input type="checkbox"/> other (specify): _____	
<b>Total Assigned Amount of Emission Units for the Period above</b>			
<b>Inventory Methodology Used</b>	<input type="checkbox"/> IPCC 2006 Guidelines	<input type="checkbox"/> other (specify): _____	
<b>Coverage of Greenhouse Gases</b>	<b>Base Year for Each Gas</b>		
CO <sub>2</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
CH <sub>4</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
N <sub>2</sub> O	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
HFCs	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
PFCs	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
SF <sub>6</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
<b>Global Warming Potential Values (GWP)</b>	<input type="checkbox"/> As Contained in Decision xx/CP.17	<input type="checkbox"/> other (specify): _____	
<b>Coverage of Sectors</b>	<input type="checkbox"/> Energy	<input type="checkbox"/> Industrial Processes	<input type="checkbox"/> Solvent and Other Product Use
	<input type="checkbox"/> Agriculture	<input type="checkbox"/> LULUCF	<input type="checkbox"/> Waste <input type="checkbox"/> other (specify): _____
<b>Role of LULUCF</b>	<input type="checkbox"/> LULUCF is including in base year level and in the target		

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	<input type="checkbox"/> LULUCF is excluding in base year level and in the target	
	<input type="checkbox"/> LULUCF is calculated through a comprehensive land-based methodology	
	<input type="checkbox"/> LULUCF is calculated through an activity-based methodology	
<b>Carbon Credits from Market-Based Mechanisms</b>	<b>Mechanism Used</b>	<input type="checkbox"/> CDM <input type="checkbox"/> Carry-over
		<input type="checkbox"/> JI <input type="checkbox"/> Other mechanism units under the UNFCCC
		<input type="checkbox"/> International Emission Trading <input type="checkbox"/> other (specify): _____
	<b>Total Contribution from Mechanisms Used (% of Overall Target)</b>	

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Proposal 3

**Economy-wide Emission Reduction Target**

<b>Party</b>			
<b>Submission Date of the Target to the UNFCCC</b>			
<b>Domestic Legal Status of the Target</b>			
<b>Base Year</b>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
<b>Emission Reduction Level</b>	% to 1990 _____	% to Base Year _____	
<b>Period for Reaching Target</b>	<input type="checkbox"/> 2020	<input type="checkbox"/> other (specify): _____	
<b>Total Assigned Amount of Emission Units for the Period above</b>			
<b>Inventory Methodology Used</b>	<input type="checkbox"/> IPCC 2006 Guidelines	<input type="checkbox"/> other (specify): _____	
<b>Coverage of Greenhouse Gases</b>	<b>Base Year for Each Gas</b>		
CO <sub>2</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
CH <sub>4</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
N <sub>2</sub> O	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
HFCs	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
PFCs	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
SF <sub>6</sub>	<input type="checkbox"/> 1990	<input type="checkbox"/> other (specify): _____	
<b>Global Warming Potential Values (GWP)</b>	<input type="checkbox"/> As Contained in Decision xx/CP.17		<input type="checkbox"/> other (specify): _____
<b>Coverage of Sectors</b>	<input type="checkbox"/> Energy	<input type="checkbox"/> Industrial Processes	<input type="checkbox"/> Solvent and Other Product Use
	<input type="checkbox"/> Agriculture	<input type="checkbox"/> LULUCF	<input type="checkbox"/> Waste <input type="checkbox"/> other (specify): _____
<b>Role of LULUCF</b>	<input type="checkbox"/> LULUCF is including in base year level and in the target		
	<input type="checkbox"/> LULUCF is excluding in base year level and in the target		
	<input type="checkbox"/> LULUCF is calculated through a comprehensive land-based methodology		
	<input type="checkbox"/> LULUCF is calculated through an activity-based methodology		
<b>Carbon Credits from Market-Based Mechanisms</b>	<b>Mechanism Used</b>	<input type="checkbox"/> CDM	<input type="checkbox"/> Carry-over
		<input type="checkbox"/> JI	<input type="checkbox"/> Other mechanism units under the UNFCCC

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		<input type="checkbox"/> International Emission Trading	<input type="checkbox"/> other (specify): _____
<b>Total Contribution from Mechanisms Used (% of Overall Target)</b>			

Proposal 4

**Quantified economy-wide target (paragraph 5):**

<b>Base year</b>	
<b>Coverage of gases</b>	
<b>Coverage of sectors</b>	
<b>Global warming potential values</b>	
<b>Approach to emissions and removals from the land-use, land-use change and forestry (LULUCF) sector</b>	
<b>Use of international market-based mechanisms in achieving the emission reduction target</b>	
<b>Any other information</b>	

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### Paragraph 6

#### Proposal 1

#### **Table on mitigation actions**

Name of mitigation action and brief description	Objective and / or activity affected	Sector affected	GHG affected	Type of instrument	Status of implementation	Start year of implementation	Implementing entity or entities	Estimate of mitigation impact (not cumulative, in CO <sub>2</sub> equivalents)	
								2020	2030

In an electronic format, sectors and gases should be in a drop-down menu and equipped with a filter function, then the list can be organized by sector or gas

#### Proposal 2

Simple table that allows for the provision of information on mitigation actions for a diverse range of actions, and cross-sectoral impacts and multi-gas effects; could be similar to current Table 1 in national communication guidelines

#### Proposal 3

Mitigation Actions and Their Effects (paragraph 6.)[place holder]

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## Proposal 4

### Progress in achievement of target

#### Summary of policies and measures using Table 1 from the National Communication guidelines

	Emissions excluding LULUCF	LULUCF emissions/ removals	Total net emissions (including LULUCF)	International units (transfers)	International units (acquisitions)	Total emissions, including LULUCF and international units
Base year						
1990						
2000						
2005						
2010						
2011						
2012						
...						

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### Paragraph 9

#### Proposal 1

##### **Table for LULUCF**

Placeholder – LULUCF must be consistent with what is already reported under the Convention (Table 5 Sectoral Report for LULUCF) with the addition of paragraph 9 of Annex I to decision 2/CP.17 (outlined below) in a summary table.

(a) Total GHG emissions, excluding emissions and removals from the LULUCF;

(b) Emissions and/or removals from the LULUCF sector based on the accounting approach applied taking into consideration any relevant decisions of the COP and the activities and/or lands that will be accounted for;

(c) Total GHG emissions, including emissions and removals from the LULUCF sector.

#### Proposal 2

Base Year Information Reported on the Emission Reduction Target (paragraph 9.)[placeholder]

#### Proposal 3

Same as Paragraph 6, Proposal 4

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**Paragraph 10**

Proposal 1

**Table for paragraph 10: Information on progress in achieving the Quantified Economy Wide Emission Reduction target**

Description of QEERT (emission reduction by 2020 compared to of 1990 levels)*	Base Year	Target Year	% percentage above or below a straight interpolation between the emissions in the base year and target year		
			Total GHG excluding LULUCF and market based mechanism units under the Convention	Total GHG emissions including LULUCF and market based mechanisms under the Convention	Use of credits from market based mechanism under the Convention

\*If the target was submitted for a different base year, calculate the reduction relative to 1990

Proposal 2

Progress Made towards the Emission Reduction Targets (paragraph 10.)

[placeholder]

Proposal 3

Same as Paragraph 6, Proposal 4



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### Paragraph 11

#### Proposal 1

#### Information on GHG projections

Scenario	GHG emissions projections in Mt		
	Year X (actual reporting year)	Year 2020	Year 2030
	[per each GHG and CO <sub>2</sub> eq]	[per each GHG and CO <sub>2</sub> eq]	[per each GHG and CO <sub>2</sub> eq]
<b>With measures projection</b>			
Total with LULUCF			
Total without LULUCF			
Energy			
Transport			
Industrial Processes			
Agriculture			
Waste			
LULUCF			
<b>With additional measures projection</b>			
Sectors as above			
<b>Without measures projection</b>			
Sectors as above			

#### Proposal 2

Use existing Table 2 from national communication guidelines, plus a projections table with emissions broken down by gas and another table with emissions broken down by sector (sector 1, sector 2, etc.)

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Proposal 3

**Table for paragraph 11 – Projections**

Sector, gases and assumptions*		Historical					Projections			
		1990	1995	2000	2005	2010	2015	2020	2025	2030
Agriculture										
LULUCF										
Energy	Energy industries									
	Manufacturing industries and construction									
	Transport									
	Other									
	Fugitive emissions									
Gases	CO <sub>2</sub>									
	CH <sub>4</sub>									
	N <sub>2</sub> O									
	HFCs									
	PFCs									
	SF <sub>6</sub>									
	NF <sub>3</sub>									
Industrial processes and product use										
Waste										
Population growth										
Fossil fuel prices										
Economic growth										
Policies and measures affecting projections										

\* This is not a finite list of sectors, gases and underlying assumptions used for the development of the greenhouse gas projections

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*Proposal 4*

**Table J. Greenhouse Gas Emission Projections for 2020 and 2030**

		Historic					Projected					
		1990	1995	2000	2005	2010	2011	...	2015	2020	2025	2030
Projection	Without measure, if available											
Scenarios	With implemented and adopted measures											
(Tg CO <sub>2</sub> eq.)	With additional measures											
Key Underlying Assumptions												
	Population (million)											
	GDP (2000 USD, billion, using exchange rate)											
	GDP (2000 USD, billion, using PPP)											
	Share of Industries (%): Primary											
	Secondary											
	Tertiary											
	Total Primary Energy Supply (Mtoe)											
	Share of Non-fossil Fuels to TPES (%)											
	International oil prices (USD/barrel)											
	Other assumptions, if applicable											

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*Proposal 5*

**Projections**

	Historic					Projections	
	1990	1995	2000	2010	20XX	2020	2030
Sector 1							
Sector 2							
Sector 3							
Sector 4							
Sector 5							
Total (w/o LULUCF)							
Total (w/ LULUCF)							

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### Paragraph 17

#### Proposal 1

**Financial Contribution to the Financial Mechanism of the Convention and funds under the Kyoto Protocol, including the amount in original currency and its equivalent in United States dollars/ international currency**

Institution/Fund	Contributions			
	year x-2		year x-3	
	indicate original currency	US\$/ international currency	indicate original currency	US\$/ international currency
Adaptation Fund				
Global Environment Facility				
Green Climate Fund				
Least Developed Country Fund for climate change				
Special Climate Change Fund				
Trust Fund for Supplementary Activities				
Other, please specify:				
Total				

Contributions are indicated in from of

provided

comitted and/or pledged

(please indicate appropriate box)

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**Financial contributions to multilateral institutions and other relevant programmes and organizations: general support and ear-marked climate specific funding, including the amount in original currency and its equivalent in United States dollars/ international currency**

	year x-2		year x-3	
	core/general support	ear-marked climate specific	core/general support	ear-marked climate specific
African Development Bank				
Asian Development Bank				
European Bank for Reconstruction And Development				
European Investment Bank				
FAO				
Global Facility For Disaster Reduction and Recovery				
Inter American Development Bank				
Desertification Treat				
Montreal Fund (GEF)				
International Finance Corporation				
ISDR				
UNDP				
UNEP				
UNESCO				
World Bank				
CGIAR				
Other; please specify				
Total				

Contributions are indicated in from of

provided

comitted and/or pledged

(please indicate appropriate box)

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Financial contributions to multilateral institutions and other relevant programmes and organizations, reporting period, in alphabetical order. climate-specific, in United States dollars/ international currency

	year x-2		year x-3	
UN REDD PROGRAMME				
UNFCCC				
World Bank: Clean Technology Fund (CIF)				
World Bank: Strategic Climate Fund (CIF)				
World Bank: Forest Investment Fund (SCF-CIF)				
World Bank: Pilot Programme Climate resilience (SCF-CIF)				
World Bank: Scaling up Renewable Energy Fund (SCFCIF)				
World Bank: Forest Carbon Partnership Facility				
World Bank: Carbon Assets Development Fund				
Other, please specify				
Total				

Contributions are indicated in from of

provided

committed and/or pledged

(please indicate appropriate box)

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**Bilateral climate related support provided to account for financial support provided under the Convention, in United States dollars/international currency**

	year x-2		year x-3		year x-2		year x-3		year x-2		year x-3	
	Grant	Loan	Grant	Loan	Grant	Loan	Grant	Loan	Grant	Loan	Grant	Loan
	Mitigation				Adaptation				Mitigation and adaptation			
<b>Sector</b>												
education												
health												
water and sanitation												
transport												
energy												
agriculture												
forestry												
industry												
other specify												
<b>Total</b>												



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### Proposal 2

Provision of Financial Support to Developing Country Parties (paragraph 17, 18, 19.)[placeholder]

### Proposal 3

Allocation channels	Year X		Year X+1	
	Domestic currency	USD	Domestic currency	USD
GEF				
LDCF				
SCCF				
Adaptation Fund				
Green Climate Fund				
Trust Fund for Supplementary Activities				
Other multilateral climate change funds				
Multilateral financial institutions, including regional development banks				
Specialized UN bodies				
Contributions through bilateral, regional, and other channels				

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**Paragraph 18**

*Proposal 1*

Same as Paragraph 17, Proposal 1

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### Proposal 2

#### Finance, technology and capacity building reporting

Recipient country	Funded actions*	Activity	Define New & Additionnal :						
			Amount of financial support provided for one given year (in original currency and USD)**		ODA financial support counted towards ODA commitments	Amount of financial support anticipated (in original currency and USD)	Sector	Financial channels through which the support has been provided***	The financial instrument****
			Pledged	Disbursed					
	Adaptation								
	Mitigation								
	Capacity building								
	Technology development and transfer								
	Development of reports by non-Annex I Parties including inventories, biennial reports, biennial report updates, national inventory reports and national adaptation plans								

\*For programs and activities with multiple components, specify the support or portion of support for each component

\*\* Precise whether the financial support is for incremental or full costs, consistent with Article 4.3 of the Convention

\*\*\* Examples:

- UNFCCC Financial Mechanism
- GEF
- other multi-lateral channels

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- regional channels

- bi-lateral channels

- international private investment flows including leveraged funds, international bank lending, public debt, portfolio equity holdings, foreign direct investment

\*\*\*\* Grants; loans (concessional portion and market-interest) ; guarantees; equity; leveraged funds

### Proposal 3

#### Table on Finance

Information needs to be as detailed as possible to meet the reporting requirements by the Standing Committee as per decision 2/CP.17 paragraph 121 (e) and (f).

Define New and Additional and public vs private finance										
Recipient Country	Funded actions*	Description of activity**	Amount of financial support provided for one given year (in original currency and USD)***			ODA financial support counted towards ODA commitments	Sector	Amount of financial support anticipated (in original currency and USD)	Financial channels through which the support has been provided****	The financial instrument***** *
			Pledged	Allocated	Disbursed					
	Adaptation									
	Mitigation									
	Capacity Building									
	Technology development and transfer									

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	Development of reports for non-Annex I Parties including inventories, biennial									
	reports, biennial report updates, national inventory reports and national adaptation plans									
Total amount of financial support provided for one given year (in original currency and	Adaptation									
	Mitigation									
	Capacity Building									
	Technology development and transfer									

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USD)***	Development of reports for non-Annex I Parties including inventories, biennial reports, biennial report updates, national inventory									
	reports and national adaptation plans									

\* For programs and activities with multiple components, specify the support or portion of support for each component

\*\* Description of activity should include, inter alia, whether it is a project based or programmatic XXX, scale....

\*\*\*Precise whether the financial support is for incremental or full costs, consistent with Article 4.3 of the Convention

\*\*\*\* Examples: UNFCCC Financial Mechanism; GCF; GEF; other multi-lateral channels; regional channels; bi-lateral channels

\*\*\*\*\* Grants; loans (concessional portion and market-interest); guarantees;

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Proposal 4

See Paragraph 17, Proposal 1

Proposal 5

	Amount		Type of support (to mitigation or adaptation)	Source of funding	Financial instrument	sector
	Domestic currency	USD				
Program 1						
Program 2						
Program 3						
Program 4						
Program 5						
Program 6						
Describe what new and additional resources have been provided and how new and additional resources have been determined:						

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### Paragraph 19

#### Proposal 1

**Table for paragraph 19: private finance**

Private financial flows leveraged by bilateral climate finance towards <b>adaptation</b> activities in non-Annex I Parties (\$ or international currency)	Leveraging ratio applied (finance leveraged / finance provided by developed country Party)	Motivation / basis of leveraging ratio applied	Provisions made to avoid double-counting of finance	Private financial flows leveraged by bilateral climate finance towards <b>mitigation</b> activities in non-Annex I Parties	Leveraging ratio applied (finance leveraged / finance provided by developed country Party)	Motivation / basis of leveraging ratio applied	Provisions made to avoid double-counting of finance

#### Proposal 2

Same as Paragraph 17, Proposal 1



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### Paragraph 22

#### Proposal 1

See Paragraph 18, Proposal 1

#### Proposal 2

#### **Provision of Climate-friendly Technology Development Support and Transfer to Developing Country Parties**

Recipient country/region	Project/Program title	Sector	Target area	Type of technology transferred	Source of technology transferred	Purpose of the project/program	Expected effects in addressing climate change	Results achieved up to now
A	A1							
	A2							
	A...							
B	B1							
	B2							
	B...							
...	...							

#### Proposal 3

Measures and activities related to technology transfer	Recipient country	Mitigation/Adaptation	Sector	Sources of technology transfer

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### Paragraph 23

#### Proposal 1

Same as Paragraph 18, Proposal 1

#### Proposal 2

#### **Provision of Capacity-building Support and Transfer to Developing Country Parties**

Recipient country/region	Project/Program title	Target area	Purpose of the project/program	Expected effects in addressing climate change	Results achieved up to now
A	A1				
	A2				
	A...				
B	B1				
	B2				
	B...				
...	...				

#### Proposal 3

**Capacity building support:**

**Description of capacity building measures and activities:**

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### Paragraph 24

#### Proposal 1

#### **Institutional arrangement for self assessment of compliance**

Compliance Level	Legislative and Administrative Basis	Methodology for Compliance Self-Assessment					Consequence for Non-Compliance		
		Parameter Matrix	Means and Procedure	Criteria for Compliance Judgment	Organizing Institution	Frequency	Adjustment Requirement	Measurement of Penalty	Penalty Implementation Institution
Country/ Country Union									
Local governments/ Member States									
Enterprises									

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Proposal 2

**Domestic Arrangements for the Self-Assessment of Compliance with Emission Reductions Commitments**

Compliance Level	Legislative and Administrative Basis	Methodology for Compliance Self-Assessment					Consequence for Non-Compliance		
		Parameter Matrix	Means and Procedure	Criteria for Compliance Judgment	Organizing Institution	Frequency	Adjustment Requirement	Measurement of Penalty	Penalty Implementation Institution
Country/ Country Union									
Local governments/ Member States									
Enterprises									