

WORK OF THE AWG-LCA CONTACT GROUP

Agenda item 3.2.1

Nationally appropriate mitigation commitments or actions by developed country Parties

Revised non-paper by the co-facilitators

version of 2 December 2011 @ 17:00

ANNEX to the UNFCCC biennial reporting guidelines for developed country Parties

COMMON REPORTING FORMAT

Notes on the common reporting format

1. This common reporting format aims to standardize information on GHG emissions trends, economy-wide emission reduction target, progress in the achievement of economy-wide quantified emission reduction targets, projections, and provision of financial, technological and capacity-building support to developing country Parties.
2. The common reporting format consist of the following tables:

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Information on greenhouse gas emission inventory and its trends

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Table F6s. Activities related to technology transfer for the reporting period 20XX–1–20XX

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Table F6c. Annual private financial flows, adaptation and mitigation, 20XX

Table I1

Greenhouse gas emission trends by sector and by gas from the base year to 20XX

Sector/gas ^a	GHG emissions (Tg CO ₂ eq) ^a															Change (%)	Shares ^b by sector (%)	Shares ^b by sector (%)	
	BY	1990	1995	2000	2001	2002	2003	2004	2005	2005	2006	2007	2008	2009	2010	20XX ^c	1990–20XX	1990	20XX
1. Energy																			
Energy industries																			
Manufacturing industries and construction																			
Transport																			
Other																			
2. Industrial processes and product use																			
3. Agriculture																			
4. LULUCF																			
5. Waste																			
6. Other																			
CO ₂ (without LULUCF)																			
CH ₄																			
N ₂ O																			
HFCs																			
PFCs																			
SF ₆																			
CO ₂ emissions LULUCF																			
CO ₂ removals LULUCF																			
CO₂ total LULUCF																			
GHG total with LULUCF																			
GHG total without LULUCF																			

Abbreviations: BY = base year, GHG = greenhouse gas, LULUCF = land use, land-use change and forestry.

^a Sectors, categories and intervals for reporting historic GHG emission trends will be compatible with those provided in the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: Revised UNFCCC reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties at its seventeenth session by decision XX/CP.17.

^b The shares by sectors are calculated relative to GHG emissions without LULUCF; for the LULUCF sector, the negative values indicate the share of GHG emissions that was offset by GHG removals through LULUCF.

^c Greenhouse gas emissions shall be reported annually after 2010 and shall be consistent with those values provided in the most recent inventory submission.

Table M1

Aggregate actual and anticipated annual effects of mitigation actions

<i>Sector^a</i>	<i>Performance indicator</i>	<i>Indicator value</i>			<i>Actual mitigation effect^b</i>			<i>Anticipated mitigation effect</i>			
		<i>2010</i>	<i>20XX-1</i>	<i>20XX</i>	<i>2010</i>	<i>20XX-1</i>	<i>20XX</i>	<i>2015</i>	<i>2020</i>	<i>2025</i>	<i>2030</i>
Cross-cutting											
Energy ^a											
	Energy industries										
	Energy use in industry										
	Transport										
	Other energy use										
Industrial processes and product use											
Agriculture											
LULUCF											
Waste											
Aggregated mitigation effect											

^a Sectors, categories and the intervals for reporting historic greenhouse gas emission trends will be compatible with those provided in the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC [Annex I] reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session by decision XX/CP.17.

^b Parties shall report the aggregated effect of mitigation actions on an annual basis starting from 2010 until two years prior to the year of the current submission.

Table M1a

Summary of implemented and adopted mitigation actions under ‘with measures’ scenario

Name of the action by sector ^{a, b}	Type	Objective	Gases affected	Performance indicator	Implementing entity and Status of Implementation	Monitoring entity	Cost of mitigation action (United States Dollars)	Actual mitigation effect (Mt CO ₂ eq) or alternative performance indicator ^c			Anticipated mitigation effect (Mt CO ₂ eq) or alternative performance indicator				
								2010	20XX-1	20XX	2015	2020	2030	2040	2050
Cross-cutting															
Energy															
..Energy industries															
..Energy use in industry															
..Transport															
..Other energy use															
Industrial processes and product use															
Agriculture															
LULUCF															
Waste															
Total															

^a Sectors will be compatible with those provided in the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC Annex I reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session.

^b Within the sectors, mitigation actions should be presented in a decreasing order of their anticipated mitigation effect.

^c Parties shall report the aggregated effect of mitigation actions on an annual basis starting from 2010 until two years prior to the year of the current submission.

Table M1b

Summary of planned mitigation actions under the ‘with additional measures’ scenario

Name of the action by sector ^{a, b}	Type	Objective	Gases affected	Performance indicator	Implementing entity	Monitoring entity	Cost of mitigation action (USD)	Actual mitigation effect (Mt CO ₂ eq) or alternative performance indicator ^c			Anticipated mitigation effect (Mt CO ₂ eq) or alternative performance indicator								
								2010	20XX–1	20XX	2015	2020	2030	2040	2050				
Cross-cutting																			
Energy																			
Energy industries																			
Energy use in industry																			
..Transport																			
..Other energy use																			
Industrial processes and product use																			
Agriculture																			
LULUCF																			
Waste																			
Total																			

^a The sectors will be compatible with those provided in [the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC Annex I reporting guidelines on annual [GHG] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session.

^b Within the sectors, mitigation actions should be presented in decreasing order of their anticipated mitigation effect.

^c Parties shall report the aggregated effect of mitigation actions on an annual basis starting from 2010 until two years prior to the year of the current submission.

Table M2

Summary information on progress made towards the target

<i>Emission target information</i>												
<i>Base year</i>	<i>Base year level of emissions used for calculation of target</i>			<i>Emission reduction target, in percentage</i>		<i>Emission reduction target, t CO₂ eq</i>		<i>Target year</i>				
<i>Progress towards emission reductions</i>												
<i>Year</i>	<i>Emissions excluding LULUCF (Tg CO₂ eq)</i>	<i>LULUCF emissions/removals (Tg CO₂ eq)^a</i>							<i>Emissions including LULUCF (Tg CO₂ eq)</i>	<i>Use of credits from international carbon market</i>		<i>Accounted emissions and credits</i>
		<i>A&R</i>	<i>D</i>	<i>FM</i>	<i>CM</i>	<i>GLM</i>	<i>REV</i>	<i>COMP</i>		<i>Acquisition</i>	<i>Transfers</i>	
Base year												
1990 ^b												
2010												
2011												

Abbreviations: A&R = afforestation and reforestation, CM = cropland management, COMP = comprehensive land-based approach, D = deforestation, FM = forest management, GLM = grassland management, LULUCF = land use, land-use change and forestry, REV = revegetation.

^a Parties should report either values for afforestation and reforestation, deforestation, forest management, cropland management, grassland management, revegetation, or values for a comprehensive land-based approach.

^b Emissions and removals for 1990 shall be reported, if a base year different to 1990 is used.

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Table M2a

Use of carbon units from market-based mechanisms in 20XX

<i>Country</i>	<i>Acquisitions</i>						<i>Transfers</i>					
	<i>Kyoto units</i>			<i>Other units</i>			<i>Kyoto units</i>			<i>Other units</i>		
	AAUs	ERUs	RMUs	tCERs	ICERs	Mechanism ^a	AAUs	ERUs	RMUs	tCERs	ICERs	Mechanism ^a
1.												
2.												
3.												
...												
Total acquisitions							Total transfers					

Abbreviations: AAUs = assigned amount units; ICERs = long-term certified emission reductions, ERUs = emission reduction units; RMUs = removal units; tCERs = temporary certified emission reductions.

^a Additional columns for each market-based mechanism should be added, if applicable.

Table Ps

Greenhouse gas emission projections until 2050 under different scenarios

<i>Projection scenarios</i>	<i>Historic, Tg CO₂eq^a</i>					<i>Projected, Tg CO₂eq</i>					
	<i>1990</i>	<i>1995</i>	<i>2000</i>	<i>2010</i>	<i>20XX–1</i>	<i>2015</i>	<i>2020</i>	<i>2025</i>	<i>2030</i>	<i>2040</i>	<i>2050</i>
Without measures, if available											
With implemented and adopted measures											
With additional measures											

^a For the period 1990–20XX–1, actual emissions should be reported.

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Table P1

Summary of the key underlying assumptions used for development of greenhouse gas projections

<i>Name^a</i>	<i>Historic^b</i>						<i>Projected</i>				
	<i>1990</i>	<i>1995</i>	<i>2000</i>	<i>2005</i>	<i>2010</i>	<i>20XX-1</i>	<i>2015</i>	<i>2020</i>	<i>2030</i>	<i>2040</i>	<i>2050</i>
Population (million)											
GDP growth rate (2000 USD billion using PPP)											
International oil prices in USD/barrel)											
Other assumptions, if applicable											

Abbreviations: GDP = gross domestic product, PPP = purchasing power parity.

^a Information sources to be specified for each assumption.

^b For the period 1990–20XX–1, actual data should be reported, to the extent possible.

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Table P2
Greenhouse gas emissions by sector and by gas under a scenario with implemented and adopted measures for 1990–2050

<i>Sector and gas^a</i>	<i>Historic, (Tg CO₂ eq)^b</i>					<i>Projected, (Tg CO₂ eq)</i>					
	<i>1990</i>	<i>1995</i>	<i>2000</i>	<i>2010</i>	<i>20XX-1</i>	<i>2015</i>	<i>2020</i>	<i>2025</i>	<i>2030</i>	<i>2040</i>	<i>2050</i>
1. Energy											
Energy industries											
Manufacturing industries and construction											
Transport											
Other											
Fugitive emissions											
2. Industrial processes and product use											
3. Agriculture											
4. LULUCF											
5. Waste											
CO ₂ (without LULUCF)											
CH ₄											
N ₂ O											
HFCs											
PFCs											
SF ₆											
Total with LULUCF											
Total without LULUCF											

Abbreviation: LULUCF = land use, land-use change and forestry.

^a Sectors and gases will be compatible with those provided in [the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC [Annex I] reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session by decision XX/CP.17.

^b For the period 1990–20XX-1, actual data should be reported, to the extent possible.

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Table P.3

Greenhouse gas emissions by sector and by gas under a scenario ‘with additional measures’ for 1990–2050

Sector and gas ^a	Historic, (Tg CO ₂ eq) ^b					Projected (Tg CO ₂ eq)					
	1990	1995	2000	2010	20XX–1	2015	2020	2025	2030	2040	2050
<i>Under scenario with additional measures</i>											
1. Energy											
Energy industries											
Manufacturing industries and construction											
Transport											
Other											
Fugitive emissions											
2. Industrial processes and product use											
3. Agriculture											
4. LULUCF											
5. Waste											
CO ₂ (without LULUCF)											
CH ₄											
N ₂ O											
HFCs											
PFCs											
SF ₆											
Total with LULUCF											
Total without LULUCF											

Abbreviation: LULUCF = land use, land-use change and forestry.

^a Sectors and gases will be compatible with those provided in [the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC [Annex I] reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session by decision XX/CP.17.

^b For the period 1990–20XX–1, actual data should be reported, to the extent possible.

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Table P.4

Greenhouse gas emissions by sector and by gas under a scenario without measures for 1990–2050

<i>Sector and gas^a</i>	<i>Historic (Tg CO₂ eq)^b</i>					<i>Projected (Tg CO₂ eq)</i>					
	<i>1990</i>	<i>1995</i>	<i>2000</i>	<i>2010</i>	<i>20XX–1</i>	<i>2015</i>	<i>2020</i>	<i>2025</i>	<i>2030</i>	<i>2040</i>	<i>2050</i>
1. Energy											
Energy industries											
Manufacturing industries and construction											
Transport											
Other											
Fugitive emissions											
2. Industrial processes and product use											
3. Agriculture											
4. LULUCF											
5. Waste											
CO ₂ (without LULUCF)											
CH ₄											
N ₂ O											
HFCs											
PFCs											
SF ₆											
Total with LULUCF											
Total without LULUCF											

Abbreviation: LULUCF = land use, land-use change and forestry.

^a Sectors and gases will be compatible with those provided in [the “Guidelines for the preparation of national communications by Parties included in Annex I to the Convention, Part I: [Revised] UNFCCC [Annex I] reporting guidelines on annual [greenhouse gas] inventories”, as developed by the Subsidiary Body for Scientific and Technical Advice and adopted by the Conference of the Parties, at its seventeenth session by decision XX/CP.17.

^b For the period 1990–20XX–1, actual data should be reported, to the extent possible.

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Table Fs

Support provided to developing countries

<i>Channel of support provided</i>	<i>Contribution (Millions of United States Dollars)^a</i>			
	<i>2009^b</i>	<i>2010^b</i>	<i>20XX–1</i>	<i>20XX</i>
<i>ODA, total (USD)</i>				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities (%)				
<i>Financial mechanisms under the Convention [and funds under the Kyoto Protocol, if applicable,], total (USD)</i>				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities				
<i>Financial contributions to multilateral institutions and other relevant programmes and organizations, total (USD)</i>				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities (%)				
<i>Bilateral and regional contributions, total (USD)</i>				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities (%)				
<i>Private financial flows^c, total (USD)</i>				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities (%)				
<i>Financial support provided through the government's participation in the international carbon market, total (USD)</i>				
Total (USD)				
Mitigation (%)				
Adaptation (%)				
Capacity-building and other activities (%)				

Abbreviations: ODA = official development assistance, USD= United States Dollar.

^a If support is provided in the national currency, total amounts in USD should be reported in the table, and total amounts and exchange rates used should be reported in the biennial report.

^b For the years before the reporting period, the information should be disaggregated to the extent possible.

^c Parties should, to the extent possible, report private financial flows, if appropriate.

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Table F1

Annual multilateral contributions for the reporting period 20XX–1–20XX

	<i>Contribution (Millions of United States Dollars)^a</i>							
	<i>20XX–1</i>				<i>20XX</i>			
	<i>Mitigation</i>	<i>Adaptation</i>	<i>Capacity- building and other activities^b</i>	<i>Total</i>	<i>Mitigation</i>	<i>Adaptation</i>	<i>Capacity- building and other activities</i>	<i>Total</i>
<i>Financial contributions to the financial mechanisms under the Convention [and funds under the Kyoto Protocol, if applicable]</i>								
<i>Global Environment Facility</i>								
Least Developed Countries Trust Fund								
Special Climate Change Trust Fund								
Trust Fund Montreal Fund								
<i>UNFCCC</i>								
Adaptation Fund								
Green Climate Fund								
Trust Fund for Supplementary Activities								
<i>Other, please specify</i>								
Subtotal								

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	<i>Contribution (Millions of United States Dollars)^a</i>						
	<i>20XX-1</i>				<i>20XX</i>		
	<i>Mitigation</i>	<i>Adaptation</i>	<i>Capacity- building and other activities^b</i>	<i>Total</i>	<i>Mitigation</i>	<i>Adaptation</i>	<i>Capacity- building and other activities^b</i>
<i>Financial contributions to multilateral institutions and other relevant programmes and organizations</i>							
African Development Bank							
Asian Development Bank							
European Bank for Reconstruction and Development							
European Investment Bank							
Food and Agriculture Organization of the United Nations							
Global Facility for Disaster Reduction and Recovery							
Inter-American Development Bank							
Desertification Treaty							
International Finance Corporation							
ISDR							
United Nations Development Programme							
Specific programmes							
United Nations Environmental Programme							
Specific programmes							
United Nations Educational, Scientific and Cultural Organization							
World Bank							
Clean Technology Fund							
Strategic Climate Fund							
<i>Other, please specify</i>							
Subtotal							
<i>Multilateral scientific, technological and training programmes</i>							
1							
2							
3							
...							
Subtotal							
Total							

^a Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^b Other activities to be specified in the footnote.

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Table F2s

Bilateral and regional contributions for the reporting period 20XX–1–20XX

		<i>National approach to accounting for climate objective (share in % equivalent)</i>	<i>20XX–1, United States Dollars (share in % equivalent)</i>	<i>20XX, United States Dollars (share in % equivalent)</i>
Mitigation	Climate is a principal objective			
	Climate is a significant objective			
Subtotal mitigation				
Adaptation	Climate is a principal objective			
	Climate is a significant objective			
Subtotal adaptation				
Cross-cutting climate change related issues	Mitigation is a principal objective			
	Adaptation is a principal objective			
	Both mitigation and adaptation are significant objectives			
Subtotal mitigation and adaptation				
Total				

Table F2a
Annual bilateral and regional contributions for adaptation, 20XX–1–20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^c</i>						<i>Disaster preparedness</i>	<i>Capacity-building and other activities^d</i>	<i>Subtotal</i>
		<i>Health</i>	<i>Water</i>	<i>Agriculture</i>	<i>Forestry</i>	<i>Flood prevention</i>				
Annual bilateral and regional contributions, mitigation, for 20XX-1										
1										
2										
3										
...										
Total										
Annual bilateral and regional contributions, mitigation, for 20XX										
1										
2										
3										
...										
Total										

^a Parties should distinguish in italics, the countries, which they consider to be particularly vulnerable.

^b Type of support includes the following grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), leveraged funds (LFs) and other (to be specified in the footnote). Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^c Parties should, to the extent possible, categorize the contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.

Table F2b

Annual bilateral and regional contributions for mitigation, 20XX–1 – 20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^c</i>					<i>Capacity-building and other activities^d</i>	<i>Subtotal</i>
		<i>Energy</i>	<i>Transport</i>	<i>Forestry</i>	<i>Agriculture</i>	<i>Industry</i>		
Annual bilateral and regional contributions, mitigation, for 20XX–1								
1								
2								
3								
...								
Total								
Annual bilateral and regional contributions, mitigation, for 20XX								
1								
2								
3								
...								
Total								

^a Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^b Type of support includes the following grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), leveraged funds (LFs) and other (to be specified in the footnote). Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^c Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.

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Table F2c

Annual bilateral and regional contributions for cross-cutting climate change related issues (adaptation and mitigation) 20XX-1–20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^c</i>						<i>Capacity-building and other activities^d</i>	<i>Subtotal</i>
		<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>		
Annual bilateral and regional contributions, adaptation and mitigation, for 20XX-1									
1									
2									
3									
...									
Total									
Annual bilateral and regional contributions, adaptation and mitigation, for 20XX									
1									
2									
3									
...									
Total									

^a Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^b Type of support includes the following grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), leveraged funds (LFs) and other (to be specified in the footnote). Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^c Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.

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Table F3s

Private financial flows for the reporting period 20XX–1–20XX^a

		<i>National approach to accounting for climate objective (share in % equivalent)</i>	<i>20XX–1, United States Dollars (share in % equivalent)</i>	<i>20XX, United States Dollars (share in % equivalent)</i>
Mitigation	Climate is a principal objective			
	Climate is a significant objective			
Subtotal mitigation				
Adaptation	Climate is a principal objective			
	Climate is a significant objective			
Subtotal adaptation				
Cross-cutting climate change related issues	Mitigation is a principal objective			
	Adaptation is a principal objective			
	Both mitigation and adaptation are significant objectives			
Subtotal mitigation and adaptation				
Total				

^a Parties should, to the extent possible, report private financial flows, if appropriate.

Table F3a

Annual private financial flows for adaptation, 20XX–1–20XX^a

<i>Country/ region^b</i>	<i>Type of support^c</i>	<i>Sectoral activities^d</i>						<i>Capacity-building and other activities^e</i>	<i>Subtotal</i>
		<i>Health</i>	<i>Water</i>	<i>Agriculture</i>	<i>Forestry</i>	<i>Flood prevention</i>	<i>Disaster preparedness</i>		
Annual private financial flows, adaptation, for 20XX–1									
1									
2									
3									
...									
Total									
Annual private financial flows, adaptation, for 20XX									
1									
2									
3									
...									
Total									

^a Parties should, to the extent possible, report private financial flows, if appropriate.

^b Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^c Type of support includes the following grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), private finance leveraged by public policy (LP), private finance leveraged by public finance (LF) and other (to be specified in the footnote). Disbursements (Ds), commitments (sC) and facilitated (F) support should be distinguished.

^d Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee (DAC codes).

^e Other activities to be specified in the footnote.

Table F3b

Annual private financial flows for mitigation, 20XX–1–20XX^a

<i>Country/ region^b</i>	<i>Type of support^c</i>	<i>Sectoral activities^d</i>					<i>Capacity-building and other activities^e</i>	<i>Subtotal</i>
		<i>Energy</i>	<i>Transport</i>	<i>Forestry</i>	<i>Agriculture</i>	<i>Industry</i>		
Annual private financial flows, mitigation, for 20XX–1								
1								
2								
3								
...								
Total								
Annual private financial flows, mitigation, for 20XX								
1								
2								
3								
...								
Total								

^a Parties should, to the extent possible, report private financial flows, if appropriate.

^b Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^c Type of support includes the following: grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), private finance leveraged by public policy (LP), private finance leveraged by public finance (LF) and other (to be specified in the footnote). Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^d Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^e Other activities to be specified in the footnote.

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Table F3c

Annual private financial flows for adaptation and mitigation, 20XX–1 - 20XX^a

<i>Country/ region^b</i>	<i>Type of support^c</i>	<i>Sectoral activities^d</i>						<i>Capacity- building and other activities^e</i>	<i>Subtotal</i>
		<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>		
Annual private financial flows, adaptation and mitigation, for 20XX–1									
1									
2									
3									
...									
Annual private financial flows, adaptation and mitigation, for 20XX									
3									
3									
...									
Total									

^a Parties should, to the extent possible, report private financial flows, if appropriate.

^b Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^c Type of support includes the following: grants (GRs), guarantees (Gs), loans (Ls), concessional loans (CLs), equity (E), private finance leveraged by public policy (LP), private finance leveraged by public finance (LF) and other (to be specified in the footnote). Disbursements (Ds), commitments (Cs) and facilitated (F) support should be distinguished.

^d Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^e Other activities to be specified in the footnote.

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Table F4

**Financial support provided through the government's participation in the
international carbon market**

<i>Country, recipient of the support</i>	<i>Type of the unit acquired^a</i>	<i>20XX-1, United States Dollars</i>	<i>20XX, USD</i>
1			
2			
3			
...			
Total acquisitions			

^a Types of the unit acquired include the units under the Kyoto Protocol, if applicable, and other units.

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Table Fs *alt*

Indicative common reporting format (CRF) table for enhanced reporting by Annex I Parties on finance

<i>Define New and Additional</i>									
<i>Recipient Country</i>	<i>Funded actions*</i>	<i>Activity</i>	<i>Amount of financial support provided for one given year (in original currency and USD)**</i>		<i>ODA financial support counted towards ODA commitments</i>	<i>Sector</i>	<i>Amount of financial support anticipated (in original currency and USD)</i>	<i>Financial channels through which the support has been provided***</i>	<i>The financial instrument**</i>
			<i>Pledged</i>	<i>Disbursed</i>					
	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 - 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.

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Table F5

**Description of projects and programmes that facilitated transfer of, or access to
environmentally-sound technology**

Project/programme title

<i>Recipient country/region</i>	<i>Sector</i>	<i>Type of technology transferred</i>	<i>Years in operation after the completion of the project/programme</i>	<i>Total funding provided</i>
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Purpose of the project

Results achieved

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Table F6s

Activities related to technology transfer for the reporting period 20XX–1–20XX

		<i>20XX–1, United States</i>	<i>20XX, United States</i>
		<i>Dollars(share in % equivalent)</i>	<i>Dollars(share in % equivalent)</i>
		<i>National approach to accounting for climate objective (share in % equivalent)</i>	<i>in %</i>
Adaptation	Climate is a principal objective		
	Climate is a significant objective		
Subtotal mitigation			
Mitigation	Climate is a principal objective		
	Climate is a significant objective		
Subtotal adaptation			
Cross-cutting for adaptation and mitigation	Mitigation is a principal objective		
	Adaptation is a principal objective		
	Both mitigation and adaptation are significant objectives		
Subtotal mitigation and adaptation			
Total			

Table F6a

Activities related to technology transfer for adaptation, 20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^c</i>					<i>Capacity- building and other activities^d</i>	<i>Subtotal</i>
		<i>Health</i>	<i>Water</i>	<i>Agriculture</i>	<i>Forestry</i>	<i>Flood prevention</i>		
<i>Public-sector activities</i>								
1								
2								
3								
...								
<i>Subtotal</i>								
<i>Private-sector activities</i>								
1								
2								
3								
...								
<i>Subtotal</i>								
Total								

^a Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^b Soft (S) or hard (H) technology transferred shall be defined, to the extent possible.

^c Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.

Table F6b

Activities related to technology transfer for mitigation, 20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^a</i>						<i>Capacity- building and other activities^d</i>	<i>Subtotal</i>
		<i>Energy</i>	<i>Transport</i>	<i>Forestry</i>	<i>Agriculture</i>	<i>Industry</i>	<i>Waste</i>		
<i>Public-sector activities</i>									
1									
2									
3									
...									
<i>Subtotal</i>									
<i>Private-sector activities</i>									
1									
2									
3									
...									
<i>Subtotal</i>									
Total									

^a Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^b Soft (S) or hard (H) technology transferred shall be defined, to the extent possible.

^c Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.

Table F6c

Annual private financial flows, adaptation and mitigation, 20XX

<i>Country/ region^a</i>	<i>Type of support^b</i>	<i>Sectoral activities^c</i>					<i>Capacity- building and other activities^d</i>	<i>Subtotal</i>
		<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>	<i>[Sector]</i>		
Annual private financial flows, adaptation and mitigation, for 20XX-1								
1								
2								
3								
...								
Total								
Annual private financial flows, adaptation and mitigation, for 20XX								
1								
2								
3								
...								
Total								

^a Parties should distinguish in italics the countries, which they consider to be particularly vulnerable.

^b Soft (S) or hard (H) technology transferred shall be defined, to the extent possible.

^c Parties should, to the extent possible, categorize contributions by sector according to the codes developed by the Organization for Economic Cooperation and Development's Development Assistance Committee.

^d Other activities to be specified in the footnote.
