### II. Information on greenhouse gas emissions and trends

 $Summary\ information\ from\ the\ national\ greenhouse\ gas\ (GHG)\ inventory\ on\ emissions\ and\ emission\ trends\ (to\ be\ used\ for\ the\ first\ BR\ reporting)$ 

GREENHOUSE GAS SOURCE AND SINK CATEGORIES	Base year	1990	1995	2000	2005	2010	2011	Change from Base year
				(kt-CO2 eq.)				(%)
1. Energy								
A. Fuel Combustion (Sectoral Approach)								
Energy Industries								
Manufacturing Industries and Construction								
3. Transport								
4. Other Sectors								
5. Other								
B. Fugitive Emissions from Fuels								
1. Solid Fuels								
2. Oil and Natural Gas								
2. Industrial Processes								
A. Mineral Products								
B. Chemical Industry								
C. Metal Production								
D. Other Production								
E. Production of Halocarbons and SF <sub>6</sub>								
F. Consumption of Halocarbons and SF <sub>6</sub>								
G. Other								
3. Solvent and Other Product Use								
4. Agriculture								
A. Enteric Fermentation								
B. Manure Management								
C. Rice Cultivation								
D. Agricultural Soils								
E. Prescribed Burning of Savannas								
F. Field Burning of Agricultural Residues								
G. Other								
5. Land Use, Land-Use Change and Forestry								
A. Forest Land								
B. Cropland								
C. Grassland								
D. Wetlands								
E. Settlements								
F. Other Land								
G. Other								
6. Waste								
A. Solid Waste Disposal on Land								
B. Waste-water Handling								
C. Waste Incineration								
D. Other								
7. Other								

GREENHOUSE GAS EMISSIONS	Base year	1990	1995	2000	2005	2010	2011	Change from Base vear
CALL THOUSE GIVE EMISSIONS				(kt-CO2 eq.)				(%)
CO <sub>2</sub> emissions including net CO <sub>2</sub> from LULUCF								
CO <sub>2</sub> emissions excluding net CO <sub>2</sub> from LULUCF								
CH <sub>4</sub> emissions including CH <sub>4</sub> from LULUCF								
CH <sub>4</sub> emissions excluding CH <sub>4</sub> from LULUCF								
N <sub>2</sub> O emissions including N <sub>2</sub> O from LULUCF								
N <sub>2</sub> O emissions excluding N <sub>2</sub> O from LULUCF								
HFCs								
PFCs								
SF <sub>6</sub>								
Total (including LULUCF)								
Total (excluding LULUCF)								

### II. Information on greenhouse gas emissions and trends

Summary information from the national greenhouse gas (GHG) inventory on emissions and emission trends (to be used from the second BR reporting)

Sergy	GREENHOUSE GAS SOURCE AND SINK CATEGORIES	Base year	1990	1995	2000	2005	2010	2011	20XX	Change from Base year
A Food Combustion (Sectoral Approach)  1					(kt-C	O2 eq.)				(%)
1. Energy Industries	1. Energy									
A Manufacturing Industries and Construction	A. Fuel Combustion (Sectoral Approach)									
3. Transport 4. Other Sectors 5. Other 7. Stuff Feels 1. Stuff Feels 2. Oil and Natural Gas 3. Other Emissions from Energy Production C. C.O., Transport and Storage C. C.O., Transport and Storage A. Mineral Industry B. C. Metal Industry C. Other Muniferine and Use C. Other Podent Muniferine and Use C. Other Podent Muniferine and Use C. Rec Cultivation C. Commentation C. Rec Cultivation C. Rec Cultiv	Energy Industries									
A. Other Sectors	2. Manufacturing Industries and Construction									
S. Other	3. Transport									
B. Fugitive Emissions from Fuels  1. Solid Fuels  2. Oil and Natural Gas  3. Other Emissions from Energy Production  4. A Mineral Industry  5. Repeated Industry  6. Central Industry  7. D. Non-Emergy Products from Fuels and Solvent Use  8. Electronic Industry  9. D. Non-Emergy Products from Fuels and Solvent Use  9. Electronic Industry  10. Non-Emergy Products from Fuels and Solvent Use  11. Electronic Industry  12. D. Non-Emergy Products from Fuels and Solvent Use  13. Agriculture  14. Other  15. Agricultural Solid Substitutes  16. Other Product Manufacture and Use  17. A Emeric Fermentation  18. Manure Management  19. Agricultural Solid  20. Ag	Other Sectors									
1. Solid Fucks	5. Other									
2. Oil and Natural Gis 3. Other Emissions from Energy Production C. CO; Transport and Storage 2. Industrial Processes A. Mineral Industry B. Chemical Industry B. Chemical Industry C. Metal Industry B. Chemical Industry C. Metal	B. Fugitive Emissions from Fuels									
3. Other Emissions from Energy Production C. C.O. Transport and Storage A. Mineral Industry B. Chemical Industry C. Metal Industry D. Non-Energy Products from Fuels and Solvent Use E. Electronic Industry E. Electronic Industry F. Product Uses as ODS Substitutes G. Other Product Manufacture and Use H. Other D. Agricultural Sols D. Agricultural Sols E. Prescribed Burning of Agricultural Residues F. Product Use Solvent Use E. Prescribed Burning of Agricultural Residues G. Other D. Agricultural Sols E. Solvent Use E. Frescribed Sturing of Agricultural Residues G. Other G. Othe	1. Solid Fuels									
C. CO, Transport and Storage	Oil and Natural Gas									
2. Industrial Processes A. Mineral Industry A. Mineral Industry B. Chemical Industry C. Metal Industry B. D. Non-Energy Products from Fuels and Solvent Use E. Electronic Industry F. Product Uses as ODS Substitutes G. Other Product Munifacture and Use H. Other J. Agriculture A. Enteric Fermentation B. Manure Management C. Rice Cultivation D. Agricultural Soils E. Prescribed Burning of Savannas E. Field Burning of Agricultural Residues G. Other J. Land Use, Land-Lise Change and Forestry A. Forest Land B. C. Grasland D. G. Grasl	3. Other Emissions from Energy Production									
A. Mineral Industry B. Chemical 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 Product Manufacture and Use A. Enteric Fermentation B. Manure Management C. Rice Cultivation D. Agricultural Soils E. Prescribed Burning of Savannas F. Field Burning of Agricultural Residues G. Other A. Forest Land B. Cropland C. Grassland D. Wetlands E. Settlements E. Settlements E. Settlements F. Other Land G. Harvested Wood Products H. Other S. Waste A. Soild Waste Disposal B. Biological Treatment of Soild Waste C. Incineration and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other C. Incineration and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other E	C. CO <sub>2</sub> Transport and Storage									
B. Chemical Industry C. Metal Industry C. Metal Industry E. Electronic Industry E. Electronic Industry G. Ohior Product Knunfacture and Use H. Ohber A. Agricultura A. Enteric Fermentation B. Manure Management C. Rice Cultivation D. Agricultural Soils E. Prescribed Burning of Savannas E. Frield Burning of Savannas E. Frield Burning of Agricultural Residues G. Ohber A. Forest Land B. Chemical Industry E. Grand G. Grand G. Grand B. Chemical G. Grand	2. Industrial Processes									
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 A. Enteric Fermentation B. Manure Management C. Rice Cultivation D. Agricultural Soils E. Prescribed Burning of Savannas F. Field Burning of Agricultural Residues G. Other A. Enteric Sementation B. Cropland C. Grassland D. Wetlands E. Settlements F. Field Harming of Agricultural Residues G. Other A. Firest Land G. Harvested Wood Products H. Other A. Soil Waste Disposal B. Biological Treatment of Soild Waste C. Incineration and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other G. Other G. Other G. Other G. Other G. D. Waste Water Treatment and Discharge E. Other G. Other	A. Mineral 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 A. Enteric Fermentation B. Manure Management C. Rice Cultivation D. Agricultural Soils E. Prescribed Burning of Savannas F. Field Burning of Agricultural Residues G. Other A. Forest Land D. Wetlands E. Crojand C. Grissland D. Wetlands E. Settlements F. Other Land G. Harvested Wood Products H. Other A. Solid Waste Disposal B. Biological Treatment of Solid Waste C. Incircution and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other C. Other C. Other C. Incircution and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other C. Other C. Other C. Other C. Incircution and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other C.	B. Chemical Industry									
E. Electronic Industry	C. Metal Industry									
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D. Agricultural Soils E. Prescribed Burning of Savannas F. Field Burning of Agricultural Residues G. Other 4. Land Use, Land-Use Change and Forestry A. Forest Land B. Cropland C. Grassland D. Wetlands E. Settlements F. Other Land G. Harvested Wood Products H. Other S. 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 E. Other E. Other C. Incineration and Open Burning of Waste D. Waste Water Treatment and Discharge E. Other E. Othe	B. Manure Management									
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F. Field Burning of Agricultural Residues										
G. Other 4. Land Use, Land-Use Change and Forestry A. Forest Land B. Cropland C. Grassland D. Wetlands E. Settlements F. Other Land G. Harvested Wood Products H. Other S. 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 C. Oth										
A. Forest Land  B. Cropland  C. Grassland  D. Wetlands  E. Settlements  F. Other Land  G. Harvested Wood Products  H. Other  S. 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  6. Other										
A. Forest Land  B. Cropland  C. Grassland  D. Wetlands  E. Settlements  F. Other Land  G. Harvested Wood Products  H. Other  S. 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  6. Other	4. Land Use, Land-Use Change and Forestry									
C. Grassland  D. Wetlands  E. Settlements  F. Other Land  G. Harvested Wood Products  H. Other  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  6. Other										
C. Grassland  D. Wetlands  E. Settlements  F. Other Land  G. Harvested Wood Products  H. Other  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  6. Other										
D. Wetlands E. Settlements F. Other Land G. Harvested Wood Products H. Other 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 G. Othe	^									
F. Other Land G. Harvested Wood Products H. Other S. 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 6. Other										
G. Harvested Wood Products	E. Settlements									
H. Other  5. 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 6. Other    C. Incineration and Discharge   C. Inc	F. Other Land									
5. Waste         Image: Control of Solid Waste Disposal         Image: Control of Solid Waste Disposa	G. Harvested Wood Products									
5. Waste         Image: Control of Solid Waste Disposal         Image: Control of Solid Waste Disposa	H. Other									
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 6. Other 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9										
6. Other										
	Indirect emissions									

GREENHOUSE GAS EMISSIONS	Base year	1990	1995	2000	2005	2010	2011	20XX	Change from Base year
				(kt-C	O2 eq.)				(%)
CO <sub>2</sub> emissions including net CO <sub>2</sub> from LULUCF									
CO <sub>2</sub> emissions excluding net CO <sub>2</sub> from LULUCF									
CH <sub>4</sub> emissions including CH <sub>4</sub> from LULUCF									
CH <sub>4</sub> emissions excluding CH <sub>4</sub> from LULUCF									
N <sub>2</sub> O emissions including N <sub>2</sub> O from LULUCF									
N <sub>2</sub> O emissions excluding N <sub>2</sub> O from LULUCF									
HFCs									
PFCs									
SF <sub>6</sub>									
NF3									
Total direct CO <sub>2</sub> equivalent emissions without LULUCF									
Total direct CO <sub>2</sub> equivalent emissions with LULUCF									
Total direct and indirect CO <sub>2</sub> equivalent emissions without LULUCF									
Total CO <sub>2</sub> equivalent emissions with LULUCF									

# III. Quantified economy-wide emission reduction target

Quantified economy-wide emission reduction target, including any conditions or assumptions that are relevant to the attainment of that target

Description of the quantified econor (target value etc.)	my-wide emission reduction target	
(a) Base year		
Gases and sectors covered		
Sectors Sectors		
(c) Global warming potential values	s;	
(d) Approach to counting emissions land-use change and forestry (LULU		
(e) Use of international market-based mechanisms in achieving its emission reduction target		
(f) Any other information, including	g relevant accounting rules	

#### IV. Progress in achievement of quantified economy-wide emission reduction targets and relevant information

A. Mitigation actions and their effects Information on its mitigation actions

Sector <sup>a</sup>	Name of mitigation actions	Summary description	Objective and/or activity affected	Gas	Type of instrument	Status <sup>d</sup>	Start year	Implementing entity or entities					Progress in implementation <sup>e</sup>			
	actions		activity affected					entity of entities	2010	20XX	2015	2020	2010	20XX	2015	2020
Cross-cutting b																
Energy																
Energy industries																
Manufacturing Industries & Construction																
Transport																
•																
Other sector																
Fugitive emissions																
Industrial Processes and Product Use																
Agriculture																
LULUCF																
Waste																
Other																
							l			l			l			

a Parties may add rows for reporting mitigation actions.

b To the extent appropriate

c To the extent possible, the following descriptive terms should be usedeconomic, fiscal, voluntary agreement, regulatory, information, education, research, other .

d To the extent possible, the following descriptive terms should be usedimplemented, adopted, planned.

e Estimate of mitigation impact and progress in implementation could be reported as GHG emissions/removlas in terms of kt-CO2 eq. or other appropriate performance indicator

- IV. Progress in achievement of quantified economy-wide emission reduction targets and relevant information
- B. Estimates of emission reductions and removals and the use of units from the market-based mechanisms and land use, land-use change and forestry activities Information on the emission reduction target for the base year and the reported year

		Base year <sup>a</sup>	2010	2011	2012	20XX	 Accounting Quantities <sup>e</sup>
Total GHG emissions, excluding en from the LULUCF							
Total GHG emissions, including en from the LULUCF							
F: 1/ 1- C 41	Total						
Emissions and/or removals from the LULUCF sector <sup>b</sup>	(subdivision) <sup>c</sup>						
Edebel sector							
Units from market-based	(transfers)						
mechanisms <sup>d</sup>	(acquisitions)						
Total emissions, including LULUCF based mechanism							

- a When estimation of emission reductions and removals from the LULUCF sector are estimated through accounting approaches which do not use base year, Party should enter "NA" for the cell of base year.
- b Party should report emissions and/or removals from the LULUCF sector after the application of accounting approaches for each reported year. Relevant information on accounting parameters should be reported in the Table X for paragraph 5 of Annex II to the decision 2/CP.17.
- c Party may add detailed subcategories such as activity or land that will be account for, if necessary. Party may also add supplementary information of detailed accounting methodology for annual emissions and removals by the LULUCF, if necessary.
- d Party may add subcategories for different unit types, if necessary.
- e When cumulative quantities are necessary for accounting in the LULUCF sector and/or Units from market-based mechanisms in order to estimate achievement of quantified economy-wide emission reduction targets, Party may use accounting quantities cells for facilitating reporting.

V. Projections
Updated projections for 2020 and 2030
Summary of updated projections by sector

	Historic						Proj	ected		
(kt CO2 eq.)	1990	1995	2000	2005	2010	20XX	2015	2020	2025	2030
Actual national total GHG emissions										
Energy										
Industrial Processes and Product Use										
Agriculture										
LULUCF										
Waste										
Other										
Projections of national total GHG emissions										
without measures (BAU)										
Energy										
Industrial Processes and Product Use										
Agriculture										
LULUCF										
Waste										
Other										
with measures										
Energy										
Industrial Processes and Product Use										
Agriculture										
LULUCF										
Waste										
Other										
with additional measures										
Energy										
Industrial Processes and Product Use										
Agriculture										
LULUCF										
Waste										
Other										

#### Summary of updated projections by gas

		Historic						Projected				
	(kt CO2 eq.)	1990	1995	2000	2005	2010	20XX	2015	2020	2025	2030	
Actual national total GHG emissions												
CO2												
CH4												
N2O												
HFCs												
PFCs												
SF6												
NF3												
Projections of national total GHG emissions												
without measures (BAU)												
CO2												
CH4												
N2O												
HFCs												
PFCs												
SF6												
NF3												
with measures												
CO2												
CH4												
N2O												
HFCs												
PFCs												
SF6												
NF3												
with additional measures												
CO2												
CH4												
N2O												
HFCs												
PFCs												
SF6												
NF3												

#### Summary of key variables and assumptions in the projections analysis

			Historic						Projected				
		1990	1995	2000	2005	2010	20XX	2015	2020	2025	2030		
GDP (2000 USD, exchange rate)	(billion USD)												
GDP (2000 USD, PPP)	(billion USD)												
Population	(thousand person)												
please add another key variables and assur	mptions												

A. Finance
Summary information on allocation channels and annual contributions for the previous two calendar or financial years

	financial contribution (millions of US dollars)							
	committe	ed/pledged	prov	rided				
	20XX-3	20XX-2	20XX-3	20XX-2				
Multilateral climate change funds								
Global Environment Facility								
Least Developed Countries Fund								
Special Climate Change Fund								
4. Adaptation Fund								
5. Green Climate Fund								
Trust Fund for Supplementary Activities								
7. Other multilateral climate change funds								
Multilateral financial institutions, including regional development banks								
1. World Bank								
2. International Finance Corporation								
African Development Bank								
Asian Development Bank								
European Bank for Reconstruction and Development								
Inter-American Development Bank								
7. Other								
Specialized United Nations bodies								
United Nations Development Programme								
- specific programmes								
United Nations Environment Programme								
- specific programmes								
3. UNFCCC								
- Supplementary Fund								
4. other								
Other bodies								
please specify								

B. Technology development and transfer

Summary information on measures and activities related to technology transfer implemented or planned

20XX-2

Project/programme	Recipient country/region	Target area <sup>a</sup>	Sector involved	Description	Status <sup>b</sup>	Sources of technology transfer <sup>c</sup>

a The following descriptive terms should be used: Mitigation (Energy, Transport, Forestry, Agriculture, Waste management, Industry), Adaptation (Capacity-building, Coastal zone management, Other vulnerability assessments)

b To the extent possible, the following descriptive terms should be used: implemented, adopted, planned.

c Party shall distinguish between activities undertaken by the public and private sectors.

B. Technology development and transfer

Summary information on measures and activities related to technology transfer implemented or planned

20XX-2

Project/programme	Recipient country/region	Target area <sup>a</sup>	Sector involved	Description	Status <sup>b</sup>	Sources of technology transfer <sup>c</sup>

a The following descriptive terms should be used: Mitigation (Energy, Transport, Forestry, Agriculture, Waste management, Industry), Adaptation (Capacity-building, Coastal zone management, Other vulnerability assessments)

b To the extent possible, the following descriptive terms should be used: implemented, adopted, planned.

c Party shall distinguish between activities undertaken by the public and private sectors.

# C. Capacity-building

Summary information on capacity-building support

20XX-2

Project/programme	Target area <sup>a</sup>	Description	Status <sup>b</sup>

a The following descriptive terms should be used: Mitigation, Adaptation, Technology development and transfer

b To the extent possible, the following descriptive terms should be used *implemented*, adopted, planned.