

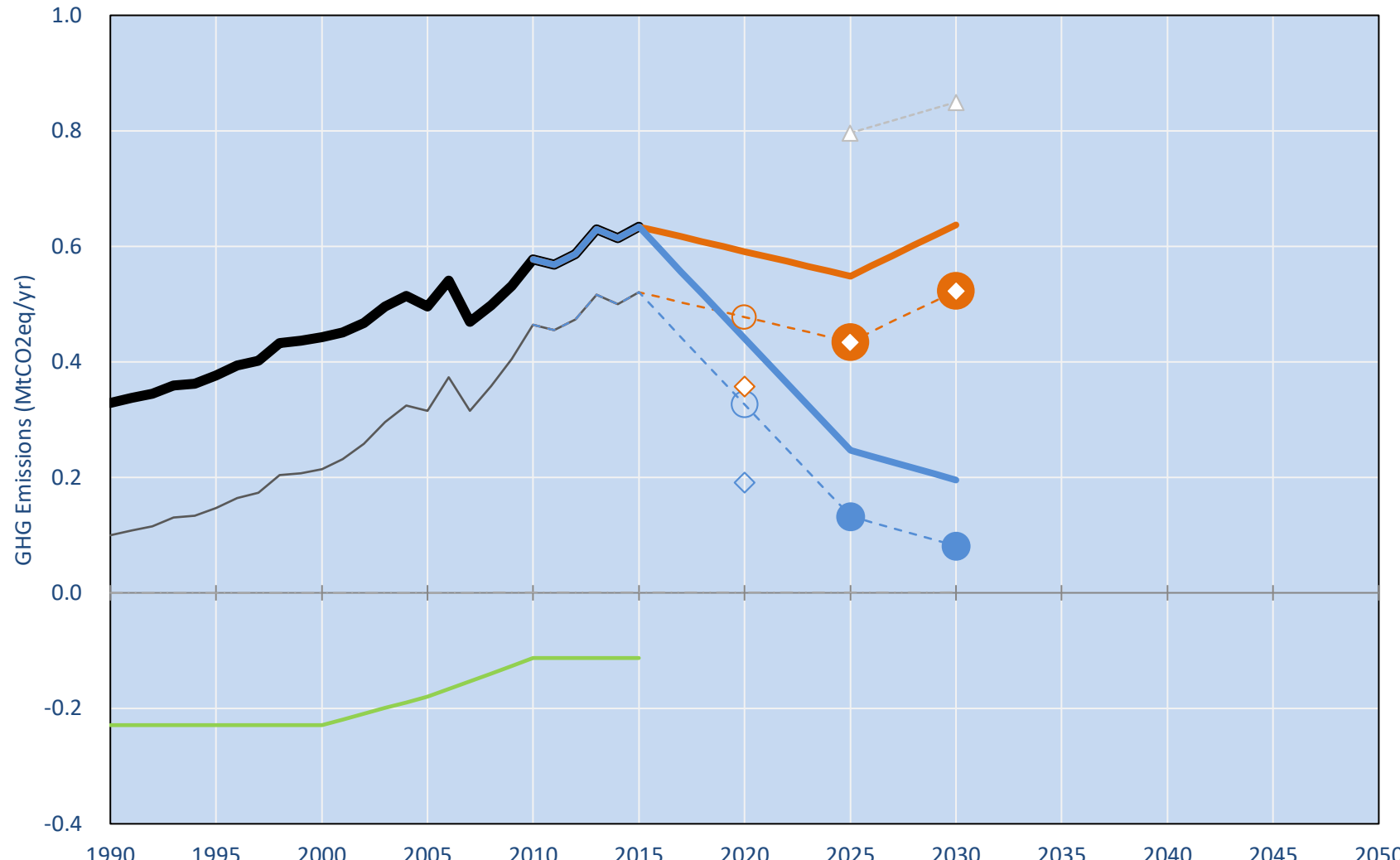
# Comoros

Per-Capita Emissions in 2030 rel. 2015 (excl. LULUCF): **-52%**

NDC 2025	NDC 2030	Share of World Emissions excl. LULUCF (Rank):	2015 World Rank	2025 World Rank	2030 World Rank
0% rel. BAU of 0.4 Mt	0% rel. BAU of 0.5 Mt	0.0% #175	0.0% #175	0.0% #180	0.0% #180
-69% rel. BAU of 0.4 Mt	-84% rel. BAU of 0.5 Mt	Per-Capita Emissions (tCO2eq/cap)	0.8t #191	0.4t #197	0.4t #197

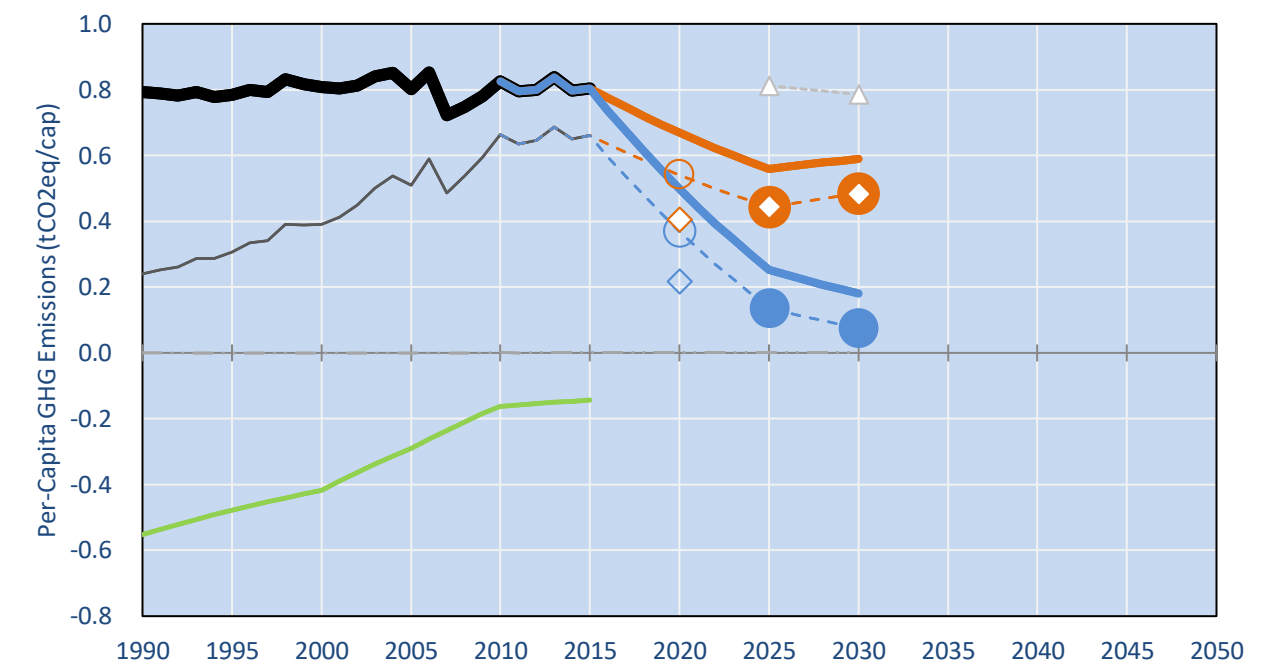
NDC: Conditional: Reduce GHG emissions in 2030 by about 84% compared to BAU. (GWP SAR) INDC Submitted: 17/09/2015

## GHG Emissions

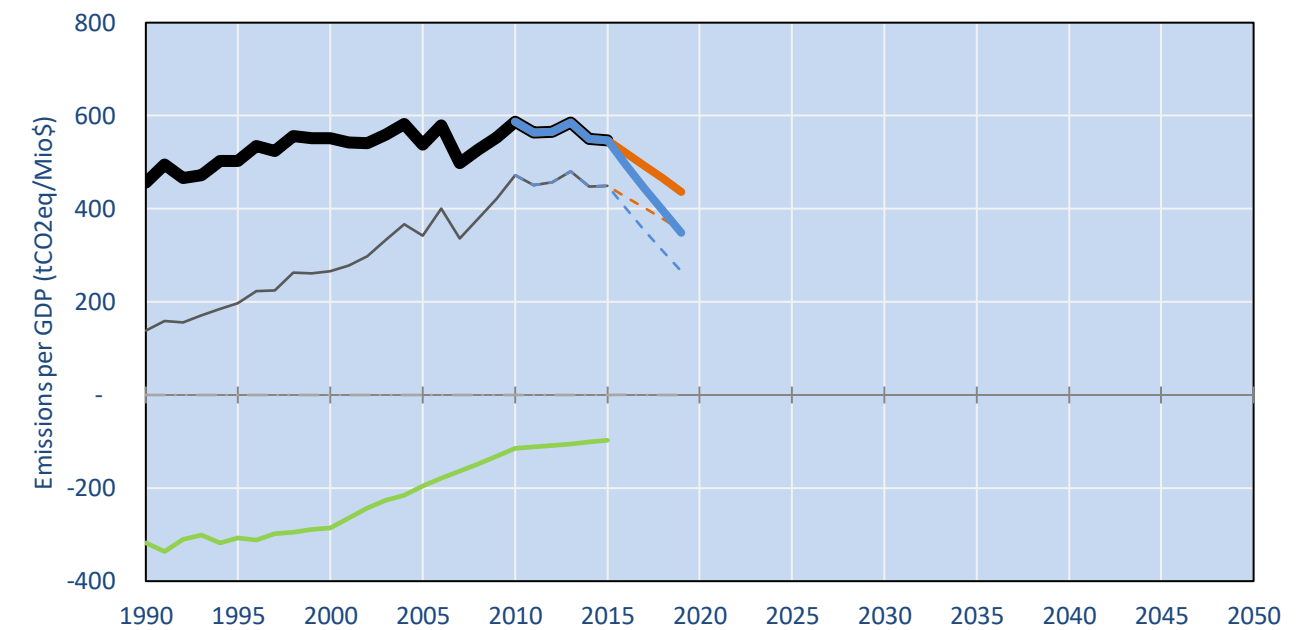


- Reference Total GHG excl. LULUCF
- Historical Covered Emissions, incl. LULUCF, if covered.
- LOW INDC Covered Emissions, incl. LULUCF if covered
- LOW INDC Covered + Non-Covered Emissions, excl. LULUCF
- HIGH INDC Covered Emissions, incl. LULUCF
- HIGH INDC Covered + Non-Covered Emissions, excl. LULUCF
- HIGH Cancun Pledges
- Reference LULUCF Emissions
- LOW INDC Levels
- LOW INDC Covered Emissions, excl. LULUCF
- HIGH INDC Levels
- HIGH INDC Covered Emissions, excl. LULUCF
- LOW Cancun Pledges
- Comoros INDC Pledge (GWP-SAR)
- Regional/Gas-specific BAU
- Not-covered GHG excl. LULUCF (Region Projection)

## Per-Capita Emissions



## GHG Emissions per GDP



## 2015 Total GHG Emissions excl. LULUCF

By Gas:	By Sector:
CO2: 27.5%	Cat. 1 Energy: 42.9%
CH4: 62.0%	Cat. 2, 3, 6 & 7: 20.2%
N2O: 10.5%	Cat 4. Agriculture: 36.8%
F-gases: 0.1%	F-gases: 0.1%

## GHG Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
(MtCO2eq/yr in GWP SAR)						low	high	low	high	low	high
Assumed LULUCF Accounting Credits (-)/Debits (+)											
NDC covered LULUCF Emissions	0	0	0	0	0	0	0	0	0	0	0
NDC covered Emissions excl. LULUCF	0	0	0	1	1	1	0	1	0	1	0
Total GHG excl. LULUCF	0	0	0	1	1	1	0	1	0	1	0
Total GHG incl. LULUCF	0	0	0	0	1	0	0	0	0	1	0

## Relative GHG Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
Total excl. LULUCF						low	high	low	high	low	high
Relative 1990	100%	135%	151%	176%	193%	180%	134%	167%	75%	194%	59%
Relative 2000	74%	100%	112%	130%	143%	133%	99%	124%	56%	144%	44%
Relative 2005	66%	89%	100%	116%	128%	119%	89%	111%	50%	129%	39%
Relative 2010	57%	77%	86%	100%	110%	102%	76%	95%	43%	110%	34%
Relative 2015	52%	70%	78%	91%	100%	93%	69%	86%	39%	100%	31%

## Per-Capita Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
Total excl. LULUCF						low	high	low	high	low	high
Population (Mio)	0	1	1	1	1	1	1	1	1	1	1
Per-Capita Emissions (tCO2eq/cap)	0.8	0.8	0.8	0.8	0.8	0.7	0.5	0.6	0.3	0.6	0.2
Relative 1990	100%	102%	101%	104%	102%	84%	63%	71%	32%	74%	23%
Relative 2000	98%	100%	99%	102%	99%	83%	62%	69%	31%	73%	22%
Relative 2005	99%	101%	100%	103%	100%	84%	62%	70%	31%	74%	23%
Relative 2010	96%	98%	97%	100%	97%	81%	60%	68%	30%	71%	22%
Relative 2015	99%	101%	100%	103%	100%	83%	62%	70%	31%	73%	22%

## Data Sources:

Cat1_CO2	PRIMAPHIST17	Cat5A1_CO2	UNFCCC CRF + Nat. Comms.
Cat2367_CO2	COUNTRY-SPECIFIC USER DATA	Cat5A2_CO2	UNFCCC CRF + Nat. Comms.
Cat4_CO2	COUNTRY-SPECIFIC USER DATA	Cat5LtoNonFL_CO2	UNFCCC CRF + Nat. Comms.
Cat5_CO2	PRIMAPHIST17	Cat5GCMCMWM_C	UNFCCC CRF
Cat1_CH4	PRIMAPHIST17	Cat5A1ForestFires	UNFCCC Cat5 + EDGAR(IPCC Database)
Cat2367_CH4	PRIMAPHIST17	Cat5A1HWP_CO2	UNFCCC CRF + Nat. Comms.
Cat4_CH4	PRIMAPHIST17	Cat5bisA_CO2	COUNTRY-SPECIFIC USER DATA
Cat5_CH4	PRIMAPHIST17	Cat5bisB_CO2	COUNTRY-SPECIFIC USER DATA
Cat1_N2O	PRIMAPHIST17	Cat5bisC_CO2	COUNTRY-SPECIFIC USER DATA
Cat2367_N2O	PRIMAPHIST17	Cat5bisD_CO2	COUNTRY-SPECIFIC USER DATA
Cat4_N2O	PRIMAPHIST17	Cat5bisE_CO2	COUNTRY-SPECIFIC USER DATA
Cat5_N2O	PRIMAPHIST17	Cat5bisF_CO2	COUNTRY-SPECIFIC USER DATA
Cat0_HFCs	PRIMAPHIST17	Cat5bisG_CO2	UNFCCC Annex I Reports
Cat0_PFCs	PRIMAPHIST17	Metric	GWP SAR
Cat0_SF6	PRIMAPHIST17		
Population	UN 2015 Population Projections MEDIUM		
GDP	IMF WEO 2015, PPP adjusted GDP, constant 2009 prices...		
	IPCC WG3 Scenario IMAGE   AMPERE2-550-FullTech-HST		
	PRIMAPHIST16 description: www.pik-potsdam.de/primap-live/primap-hist/		
	Gratefully acknowledged in particular: PRIMAP, CAIT, CDIAC, EDGAR, IPCC, IEA, UNEP Gap Team, AMPERE Team and comments on earlier versions, in particular by Giacomo Grassi. Errors and misjudgements are our own. Malte Meinshausen & Ryan Alexander; The "Fiji COP23" Edition was enabled through support via the BMUB project UM14 41 4060		
	This Factsheet is available at www.climatecollege.unimelb.edu.au/indc-factsheets. Check out as well: www.climateactiontracker.org, www.mitigation-contributions.org, cait.wri.org, infographics.pbl.nl/indc, live.primap.org, www.unep.org/climatechange/pledgepipeline, and our twitter feed @ClimateCollege		

## Various 'fair' contributions for a global 'least-cost' 2°C path (total incl. LULUCF):

2025 rel. 2010:		2030 rel. 2010:	
LEADER	#N/A	LEADER	#N/A
CDC	#N/A	CDC	#N/A
ECPC50	#N/A	ECPC50	#N/A
ECPC90	#N/A	ECPC90	#N/A
GDR	#N/A	GDR	#N/A
INDC HIGH	<b>-71%</b>	INDC HIGH	<b>-82%</b>
INDC LOW	<b>-6%</b>	INDC LOW	<b>13%</b>

## More info on www.mitigation-contributions.org

"Fair" contributions for a global 'least-cost' 2°C track:  
LEADER **Leader**  
CDC **Common-but-diff. per-cap. convergence**  
ECPC50 **Eq. cum. Per-capita since 1950**  
ECPC90 **Eq. cum. Per-capita since 1990**  
GDR **Greenhouse Development Rights**  
#N/A **No available data**

