

Djibouti

Per-Capita Emissions in 2030 rel. 2015 (excl. LULUCF): **+19%**

NDC 2025

NDC 2030

2015 World Rank

2025 World Rank

2030 World Rank

Share of World Emissions excl. LULUCF (Rank):

0.0% #168

0.0% #168

0.0% #166

Per-Capita Emissions (tCO₂eq/cap)

1.9t #156

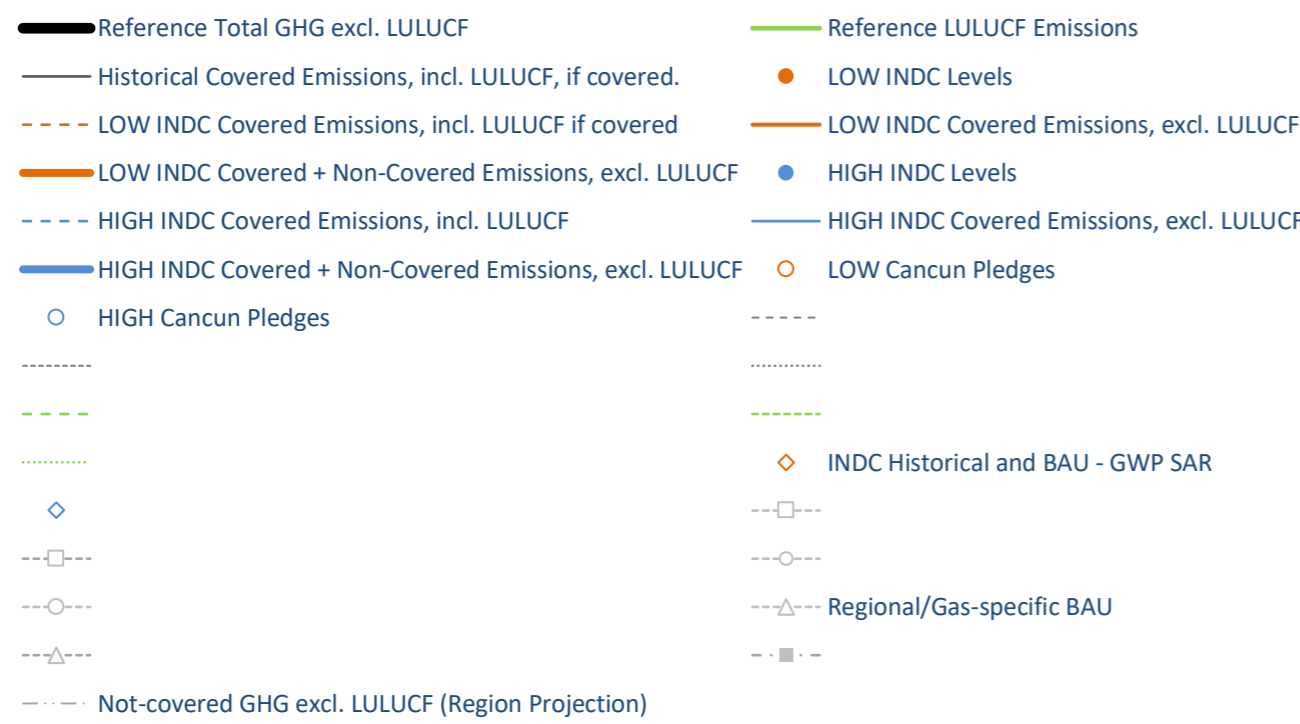
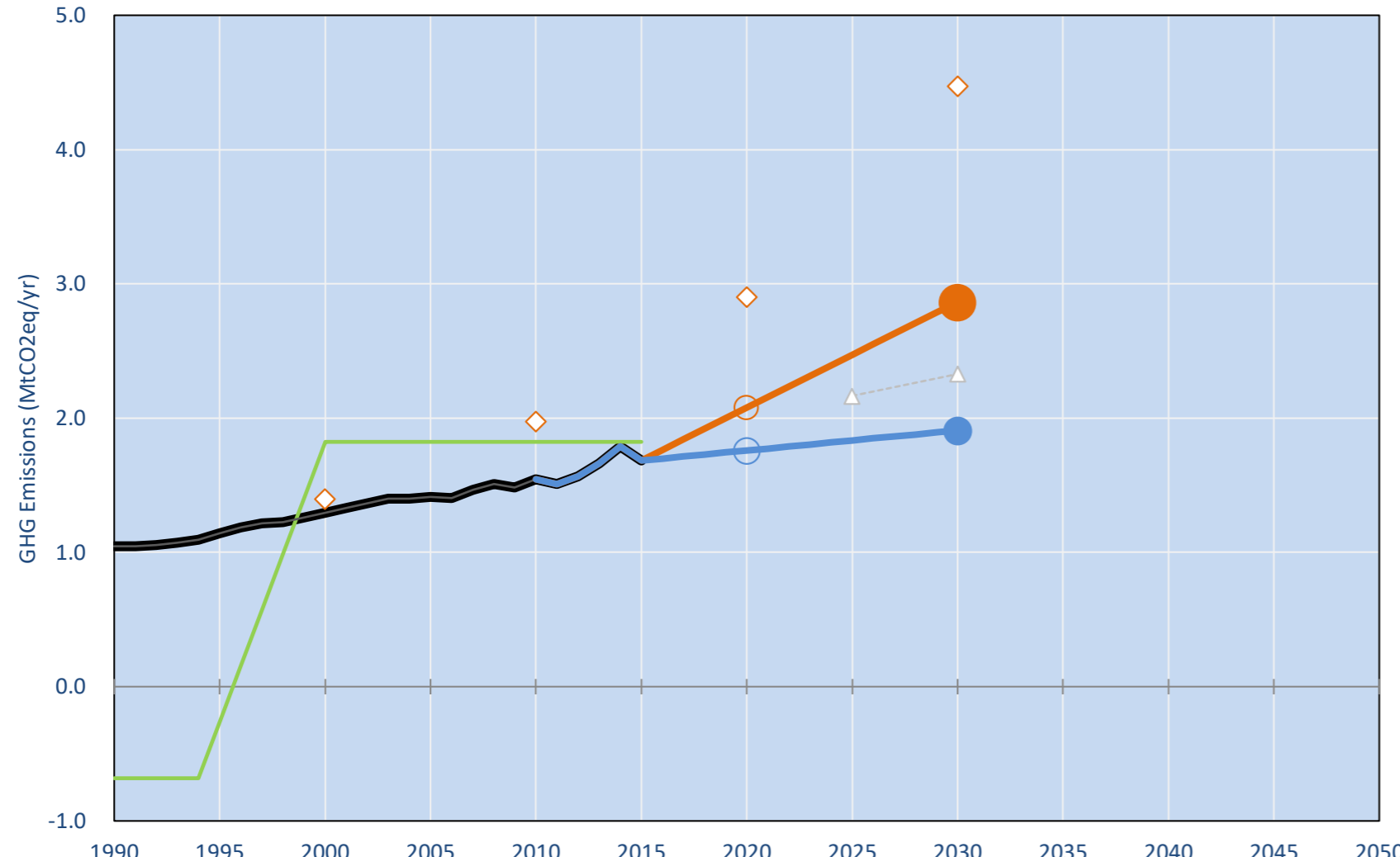
2.1t #153

2.3t #144

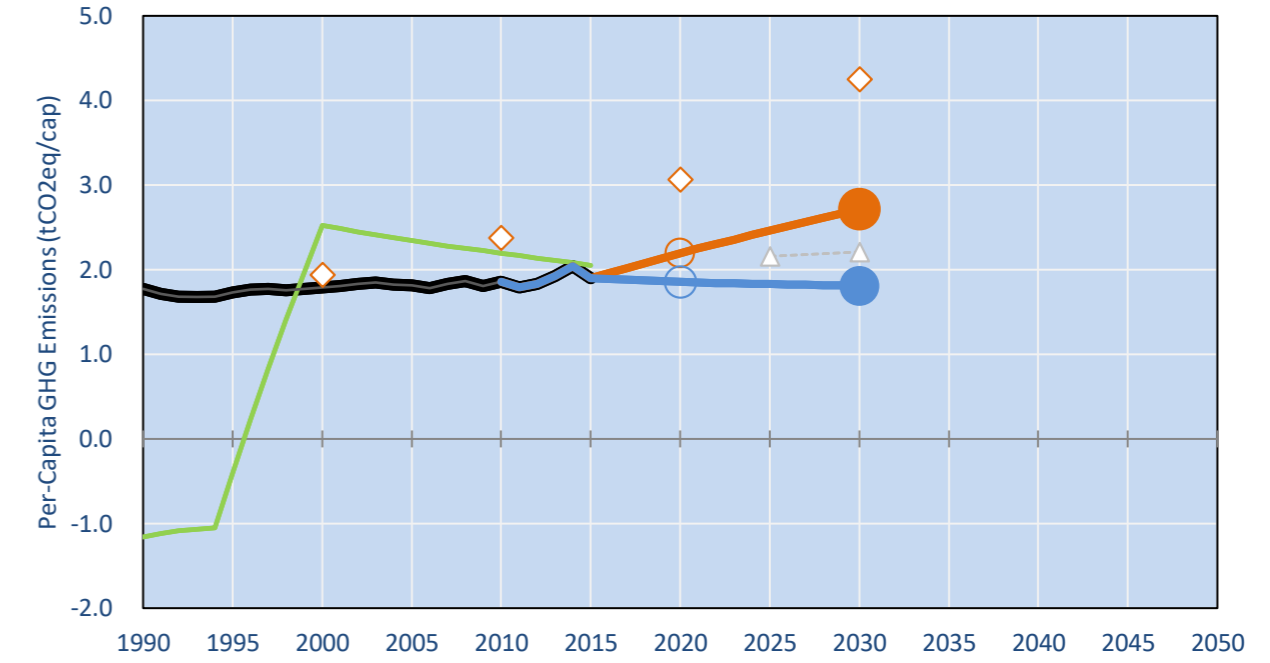
NDC: Reduction of GHG emissions by 40% by 2030 compared to BAU Conditional: additional 20% emissions reduction by 2030 if additional funding is available. (GWP SAR)

INDC Submitted: 14/08/2015

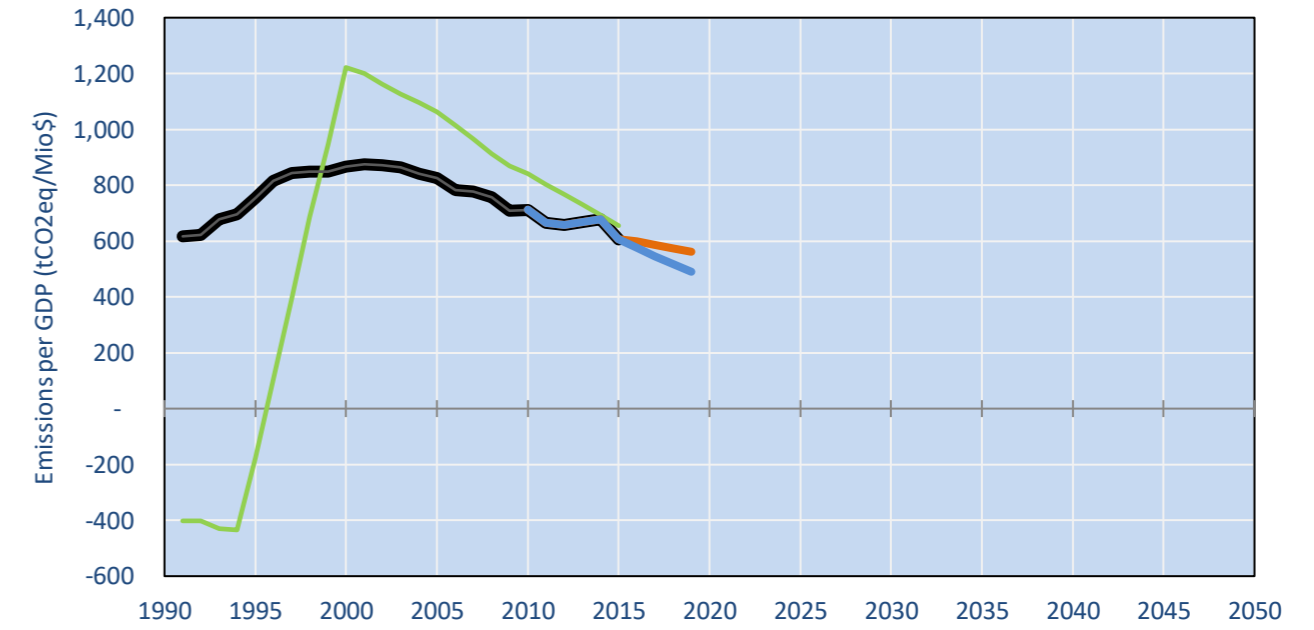
GHG Emissions



Per-Capita Emissions

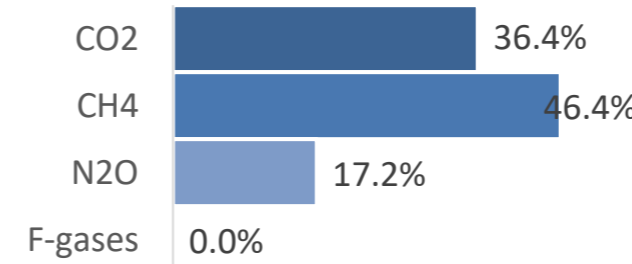


GHG Emissions per GDP

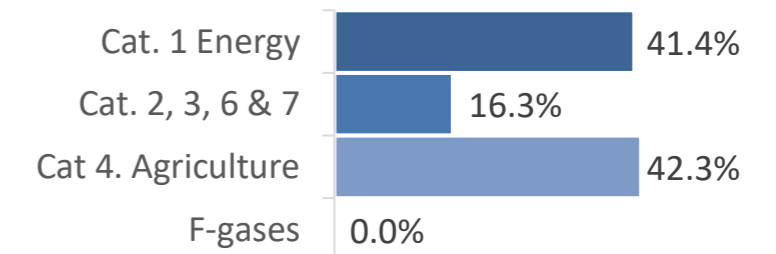


2015 Total GHG Emissions excl. LULUCF

By Gas:



By Sector:



GHG Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
(MtCO ₂ eq/yr in GWP AR4)						low	high	low	high	low	high
Assumed LULUCF Accounting Credits (-)/Debits (+)											
NDC covered LULUCF Emissions											
NDC covered Emissions excl. LULUCF	1	1	1	2	2	2	2	2	2	3	2
Total GHG excl. LULUCF	1	1	1	2	2	2	2	2	2	3	2
Total GHG incl. LULUCF	0	3	3	3	4	4	4	4	4	5	4

Relative GHG Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
Total excl. LULUCF						low	high	low	high	low	high
Relative 1990	100%	124%	135%	148%	161%	199%	168%	236%	175%	274%	183%
Relative 2000	81%	100%	109%	119%	130%	160%	136%	191%	142%	221%	147%
Relative 2005	74%	92%	100%	109%	119%	147%	124%	175%	130%	202%	135%
Relative 2010	68%	84%	91%	100%	109%	134%	114%	160%	119%	185%	123%
Relative 2015	62%	77%	84%	92%	100%	123%	104%	147%	109%	170%	113%

Per-Capita Emissions

	1990	2000	2005	2010	2015	2020		2025		2030	
Total excl. LULUCF						low	high	low	high	low	high
Population (Mio)	1	1	1	1	1	1	1	1	1	1	1
Per-Capita Emissions (tCO ₂ eq/cap)	1.8	1.8	1.8	1.9	1.9	2.2	1.9	2.5	1.8	2.7	1.8
Relative 1990	100%	101%	102%	105%	107%	123%	105%	139%	103%	153%	102%
Relative 2000	99%	100%	101%	104%	106%	122%	104%	137%	102%	152%	101%
Relative 2005	98%	99%	100%	102%	104%	121%	102%	136%	101%	150%	100%
Relative 2010	95%	96%	98%	100%	102%	118%	100%	132%	98%	146%	97%
Relative 2015	94%	94%	96%	98%	100%	116%	98%	130%	96%	143%	96%

Data Sources:

Cat1_CO2 PRIMAPHIST17
 Cat2367_CO2 PRIMAPHIST17
 Cat4_CO2 PRIMAPHIST17
 Cat5_CO2 PRIMAPHIST17
 Cat1_CH4 PRIMAPHIST17
 Cat2367_CH4 PRIMAPHIST17
 Cat4_CH4 PRIMAPHIST17
 Cat5_CH4 PRIMAPHIST17
 Cat1_N2O PRIMAPHIST17
 Cat2367_N2O PRIMAPHIST17
 Cat4_N2O PRIMAPHIST17
 Cat5_N2O PRIMAPHIST17
 Cat0_HFCs PRIMAPHIST17
 Cat0_PFCs PRIMAPHIST17
 Cat0_SF6 PRIMAPHIST17
 Population UN 2015 Population Projections MEDIUM
 GDP IMF WEO 2015, PPP adjusted GDP, constant 2009 prices...
 PRIMAPHIST16 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
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 AUSTRALIAN-GERMAN CLIMATE & ENERGY COLLEGE

Meinshausen, Alexander et al., www.climatecollege.unimelb.edu.au/indc-factsheets, The University of Melbourne

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	9%	INDC HIGH	11%
INDC LOW	27%	INDC LOW	39%

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