



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

Djibouti

NDC 2025

NDC 2030

-40% rel. BAU of 4.5 Mt

Share of World Emissions excl. LULUCF
(Rank):

2015 World Rank

2025 World Rank

2030 World Rank

-60% rel. BAU of 4.5 Mt

Per-Capita Emissions (tCO₂eq/cap)

0.0% #168

0.0% #168

0.0% #166

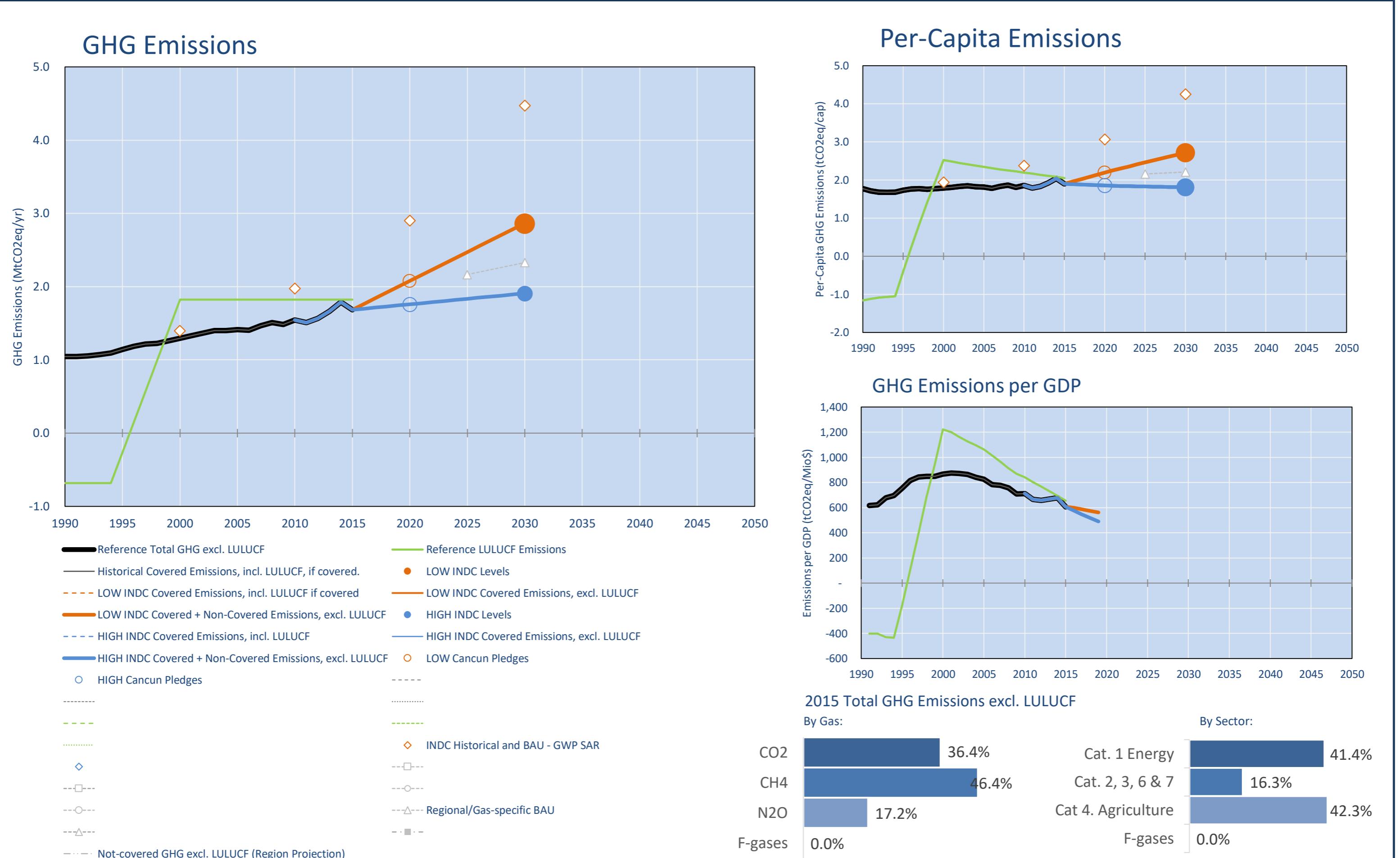
1.9t #156

2.1t #153

2.3t #144

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

INDC Submitted: 14/08/2015



GHG Emissions											Data Sources:										
(MtCO ₂ eq/yr in GWP AR4)																					
Assumed LULUCF Accounting Credits (-)/Debits (+)											Cat1_CO2	PRIMAPHIST17	Cat5A1_CO2	UNFCCC CRF + Nat. Comms.							
NDC covered LULUCF Emissions											Cat2367_CO2	PRIMAPHIST17	Cat5A2_CO2	UNFCCC CRF + Nat. Comms.							
NDC covered Emissions excl. LULUCF											Cat4_CO2	PRIMAPHIST17	Cat5LtoNonFL_CO	UNFCCC CRF + Nat. Comms.							
Total GHG excl. LULUCF											Cat5_CO2	PRIMAPHIST17	Cat5GMMWM_C	UNFCCC CRF							
Total GHG incl. LULUCF											Cat1_CH4	PRIMAPHIST17	Cat5A1ForestFires	UNFCCC Cat5 + EDGAR(IPCC Database)							
											Cat2367_CH4	PRIMAPHIST17	Cat5A1HW_P_CO2	UNFCCC CRF + Nat. Comms.							
											Cat4_CH4	PRIMAPHIST17	Cat5bisA_CO2	UNFCCC CRF + NATCOMM.							
											Cat5_CH4	PRIMAPHIST17	Cat5bisB_CO2	UNFCCC CRF + NATCOMM.							
											Cat1_N2O	PRIMAPHIST17	Cat5bisC_CO2	UNFCCC CRF + NATCOMM.							
											Cat2367_N2O	PRIMAPHIST17	Cat5bisD_CO2	UNFCCC CRF + NATCOMM.							
											Cat5_N2O	PRIMAPHIST17	PRO_WM_Cat5_G	UNFCCC Annex I Reports							
											Cat0_HFCs	PRIMAPHIST17	Metric	GWP AR4							
											Cat0_PFCs	PRIMAPHIST17	Population	UN 2015 Population Projections MEDIUM							
											Cat0_SF6	PRIMAPHIST17	GDP	IMF WEO 2015, PPP adjusted GDP, constant 2009 prices...							
											IPCC WG3 Scenario	IMAGE AMPERE2-550-FullTech-HST	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. Maite Meinhausen & Ryan Alexander; The "Fiji COP23" Edition was enabled through support via the BMU 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										
											Population	UN 2015 Population Projections MEDIUM	climatecollege.unimelb.edu.au	THE UNIVERSITY OF MELBOURNE	CLIMATE & ENERGY COLLEGE	AUSTRALIAN-GERMAN CLIMATE & ENERGY COLLEGE					

Relative GHG Emissions											Data Sources:										
(1990=100%)																					
Total excl. LULUCF											Cat1_N2O	PRIMAPHIST17	Cat5A1_CO2	UNFCCC CRF + Nat. Comms.							
Relative 1990											Cat2367_N2O	PRIMAPHIST17	Cat5A2_CO2	UNFCCC CRF + Nat. Comms.							
Relative 2000											Cat4_N2O	PRIMAPHIST17	Cat5LtoNonFL_CO	UNFCCC CRF + Nat. Comms.							
Relative 2005											Cat5_CO2	PRIMAPHIST17	Cat5GMMWM_C	UNFCCC CRF							
Relative 2010											Cat1_CH4	PRIMAPHIST17	Cat5A1ForestFires	UNFCCC Cat5 + EDGAR(IPCC Database)							
Relative 2015											Cat2367_CH4	PRIMAPHIST17	Cat5A1HW_P_CO2	UNFCCC CRF + Nat. Comms.							