

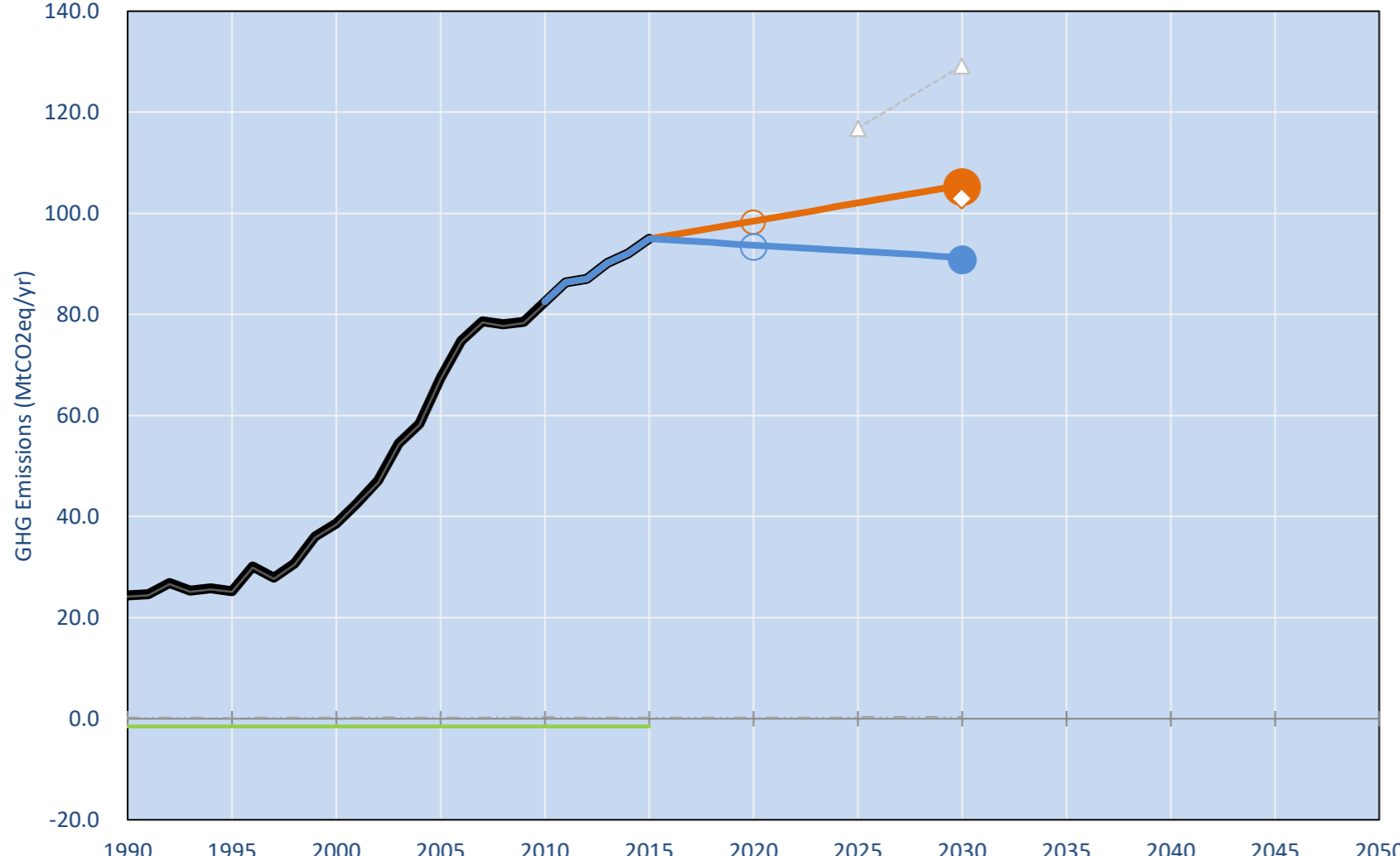
# Trinidad and Tobago

Shown are averages for low and high or conditional and unconditional INDCs and their inter-extrapolations  
Per-Capita Emissions in 2030 rel. 2015 (excl. LULUCF): **+3%**

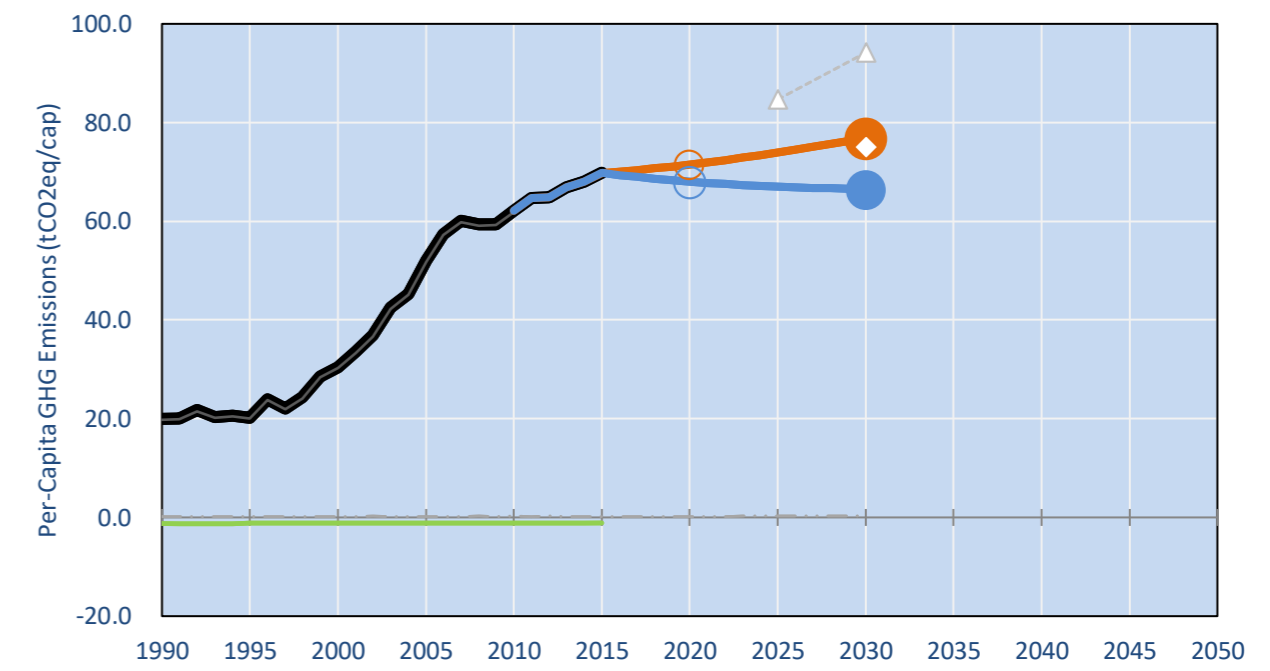
INDC 2025	INDC 2030	2015 World Rank	2025 World Rank	2030 World Rank
	-2% rel. BAU of 103 Mt	0.2% #55	0.2% #60	0.2% #62
	-15% rel. BAU of 103 Mt	69.8t #2	70.5t #2	71.7t #2

INDC: Aim to achieve a reduction objective in overall emissions from the power generation, transportation and industrial sectors by 15% by 2030 from BAU, partly through domestic funding and conditional on international financing Unconditional: 30% INDC Submitted: 6/08/2015

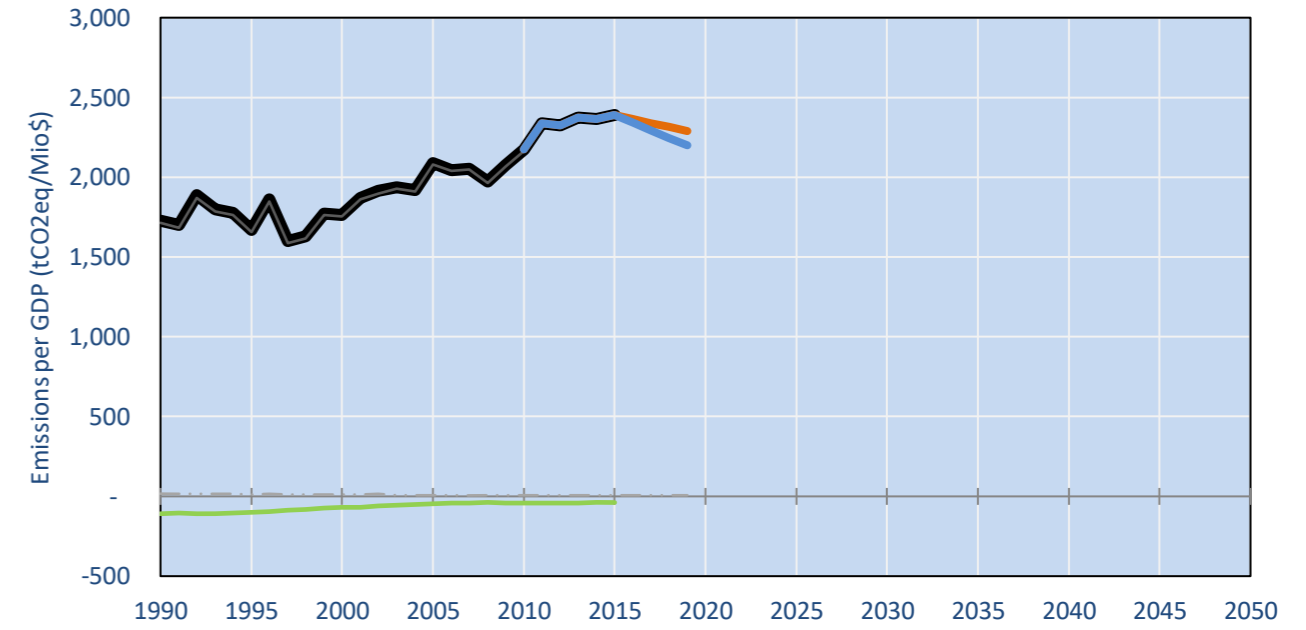
## GHG Emissions



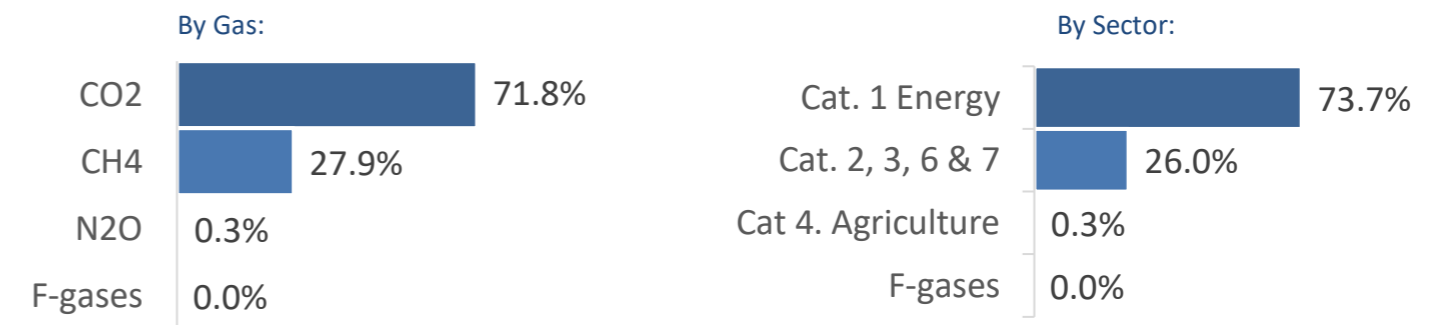
## Per-Capita Emissions



## GHG Emissions per GDP



## 2015 Total GHG Emissions excl. LULUCF



## GHG Emissions

	1990	2000	2005	2010	2015	2020	2025	2030	
(MtCO2eq/yr in GWP AR5)						low	high	low	high
Assumed LULUCF Accounting Credits (-)/Debits (+)									
INDC covered LULUCF Emissions									
INDC covered Emissions excl. LULUCF	24	38	67	82	95	98	93	102	92
Total GHG excl. LULUCF	24	39	67	83	95	98	94	102	93
Total GHG incl. LULUCF	23	37	66	81	93	97	92	101	91

## Relative GHG Emissions

	1990	2000	2005	2010	2015	2020	2025	2030	
Total excl. LULUCF						low	high	low	high
Relative 1990	100%	158%	276%	338%	389%	404%	384%	418%	379%
Relative 2000	63%	100%	175%	214%	246%	255%	243%	264%	240%
Relative 2005	36%	57%	100%	122%	141%	146%	139%	151%	137%
Relative 2010	30%	47%	82%	100%	115%	119%	114%	124%	112%
Relative 2015	26%	41%	71%	87%	100%	104%	99%	107%	97%

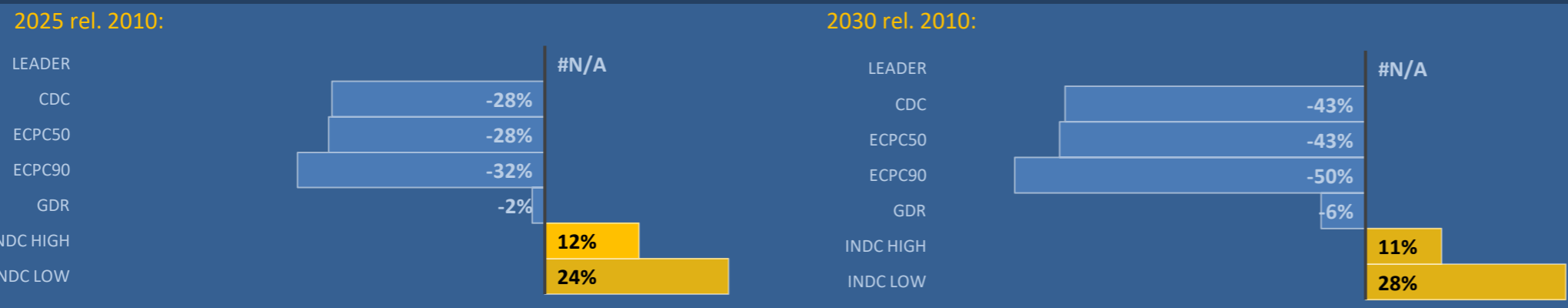
## Per-Capita Emissions

	1990	2000	2005	2010	2015	2020	2025	2030	
Total excl. LULUCF						low	high	low	high
Population (Mio)	1	1	1	1	1	1	1	1	1
Per-Capita Emissions (tCO2eq/cap)	20.0	30.5	52.0	62.1	69.8	71.5	68.0	73.9	67.0
Relative 1990	100%	153%	260%	311%	350%	358%	341%	370%	336%
Relative 2000	66%	100%	171%	204%	229%	235%	223%	243%	220%
Relative 2005	38%	59%	100%	119%	134%	137%	131%	142%	129%
Relative 2010	32%	49%	84%	100%	112%	115%	109%	119%	108%
Relative 2015	29%	44%	74%	89%	100%	102%	97%	106%	96%

## Data Sources:

Cat1_CO2	PRIMAPHIST17	Cat5A1_CO2	UNFCCC CRF + Nat. Comms.
Cat2367_CO2	PRIMAPHIST17	Cat5A2_CO2	UNFCCC CRF + Nat. Comms.
Cat4_CO2	PRIMAPHIST17	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	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.
Cat4_N2O	PRIMAPHIST17	Cat5bisE_CO2	UNFCCC CRF + NATCOMM.
Cat5_N2O	PRIMAPHIST17	PRO_WM_Cat5_G	UNFCCC Annex I Reports
Cat0_HFCs	PRIMAPHIST17	Metric	GWP AR5
Cat0_PFCs	PRIMAPHIST17		
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		

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



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

Shown fair contributions only indicative  
"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