

Annex B. NDCs and LTS en ALC

Tabla A B.1. Panorama general de las NDCs y las LTS en la región de ALC

País	NDC Fecha de envío	LTS	Fundamentales		Alcance y cobertura			Consideración de Eliminación de carbono ¿Incluye tecnologías de captura y almacenamiento de carbono?
			Objetivos relevantes	Condicionabilidad	Cubre todos los sectores	Cobertura de gases	Cobertura de todas las categorías del IPCC (inventario de balances metodológicos)	
Antigua and Barbuda	Sep-21	No	Net zero by 2040	Conditional	Yes	GHG		No
			·86% renewable energy generation from local resources in the electricity sector by 2030			(CO ₂ , CH ₄ , N ₂ O)		
			·100% all new vehicle sales to be electric vehicles by 2030					
Argentina	Nov-21	Yes 06/11/2022	Climate neutrality by 2050	Absolut unconditional target	Yes	GHG	Yes	No
			-349 MtCO ₂ e by 2030			(CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs)		
Bahamas	Nov-22	No	-30% GHG _{BAU} by 2030	Conditional	Yes	GHG (CO ₂ , CH ₄ , N ₂ O)		No
Barbados	Jul-21	No	Carbon neutrality by 2030	Unconditional	Yes			No
			-35%GHG _{BAU} by 2030 (unconditional)					
			-70% GHG _{BAU} by 2030 (conditional)					
Belize	Sep-21	Yes 03/05/2023	Promise of net zero by 2050	Unconditional	Yes	GHG		No
			Sectoral targets			(CO ₂ , CH ₄ , N ₂ O)		
Bolivia	Apr-22	No	Sectoral targets non GHG targets	Conditional and unconditional	Yes	GHG + Black Carbon (CO ₂ , CH ₄ ,		No

						N ₂ O, HFCs, PFCs, SF ₆ , NF ₃)		
Brazil	Apr-22	No	Climate neutrality by 2050 -50% GHG ₂₀₀₅ by 2030	Relative unconditional target	Yes	GHG (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)	Yes	No
Chile	Apr-20	Yes 03/11/2021	Climate neutrality by 2050 95 MtCO _{2e} by 2030	Absolut unconditional target	Yes	GHG + Black Carbon (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆ , NF ₃)	Yes	No
Costa Rica	Dec-20	Yes 12/12/2019	Climate neutrality by 2050 9.11 MtCO _{2e} by 2030	Absolut unconditional target	Yes	GHG + BC +Criteria gases (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆), CO, NO _x , NMVOC, SO ₂ and black carbon	Yes	No
Colombia	Dec-20	Yes 12/11/2021	Climate neutrality by 2050 169.44 MtCO _{2e} by 2030 -51% GHG _{BAU} by 2030 -40% BC ₂₀₁₄ by 2030	Absolut unconditional target	Yes	GHG + Black Carbon (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)	Yes	No
Cuba	Dec-20	No	Sectoral targets non GHG targets	Conditional	No	(CO ₂ , CH ₄ , N ₂ O)	No	No
Dominica	July – 2022	No	-45% GHG ₂₀₁₄ by 2030	Conditional	Yes	(CO ₂ , CH ₄ , N ₂ O, HFCs, NMVOC, SO ₂)	Yes	No
Dominican Republic	Dec-20	No	Carbon neutrality by 2050 -27% GHG _{BAU} by 2030 -7% GHG _{BAU} by 2030 -6% BC _{BAU} by 2030	Conditional Unconditional	Yes	GHG + Black Carbon (CO ₂ , CH ₄ , N ₂ O)	Yes	No
Ecuador	Mar-19	No	-9% GHG _{BAU} by 2025	Unconditional	Yes	GHG + BC +Criteria gases	Yes	No

			-21% GHG _{BAU} by 2025	Conditional		(CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆), CO, NO _x , NMVOC, SO ₂ and black carbon		
El Salvador	Dec-21	No	AFOLU climate neutrality by 2050	n/d	Yes	GHG (CO ₂ , CH ₄ , N ₂ O)	Yes	No
Grenada	Nov-20	No	CO ₂ neutrality only by 2050 -40 GHG ₂₀₁₀ by 2030	Conditional	Yes	GHG (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)	Yes	No
Guatemala	May-22	No	-22.6% GHG _{BAU} by 2030 -11.2% GHG _I _{BAU} by 2030	Conditional Unconditional	Yes	GHG (CO ₂ , CH ₄ , N ₂ O)	Yes	No
Guyana	May-16	No	Already CO ₂ neutral Sectoral targets	Conditional Unconditional	No	CO ₂		No
Haiti	Jun-22	No	-31.8% GHG _{BAU} by 2030 -6.32% GHG _{BAU} by 2030	Conditional Unconditional		GHG (CO ₂ , CH ₄ , N ₂ O)		No
Honduras	May-21	No	-16% GHG _{BAU} by 2030	Conditional		GHG (CO ₂ , CH ₄ , N ₂ O, HFCs)		No
Jamaica	Jul-22	No	Net zero by 2050 -28.5% GHG _{BAU} by 2030 -25.4% GHG _{BAU} by 2030	Conditional Unconditional	No	GHG (CO ₂ , CH ₄ , N ₂ O, HFCs)		No
Mexico	Nov-22	Yes 16/11/2016	-30% GHG _{BAU} by 2030 -40% GHG _{BAU} by 2030	Conditional Unconditional	Yes	GHG + Black Carbon (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)	Yes	No
Nicaragua	Dec-20	No	Sectoral targets	Conditional		GHG (CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs)		No
Panama	Dec-20	No	Climate neutrality by 2050 Sectoral targets	n/d	Yes	GHG (CO ₂ , CH ₄ , N ₂ O)		No
Paraguay	Jul-21	No	Carbon neutral by 2050	Conditional	Yes			No

			-20% GHG _{BAU} by 2030			GHG + Black Carbon		
			-10% GHG _{BAU} by 2030	Unconditional		(CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)		
Peru	Dec-20	No	Climate neutrality by 2050		Yes	GHG	Yes	No
			GHG emissions of 179 MtCO _{2e} max by 2030	Conditional		(CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆)		
			GHG emissions of 208.8 MtCO _{2e} max by 2030	Unconditional				
Saint Kitts and Nevis	Oct-21	No	Net zero by 2050	Conditional	Yes	CO ₂		No
			-61% GHG ₂₀₁₀ by 2030					
Saint Lucia	Jan-21	No	-7% GHG ₂₀₁₀ by 2030	Conditional	Energy	GHG + criteria pollutants		No
						(CO ₂ , CH ₄ , N ₂ O)		
Saint Vincent and the Grenadines	Feb-16	No	-22% GHG _{BAU} by 2025	Unconditional	Yes	GHG		No
						(CO ₂ , CH ₄ , N ₂ O, HFCs)		
Surinam	Dec-19	No	Already CO ₂ neutral	Conditional	Yes	GHG		Yes
			Sectoral targets			(CO ₂ , CH ₄ , N ₂ O)		
Trinidad and Tobago	Feb-18	No	-15% GHG _{BAU} by 2030	Conditional	Energy	GHG		No
						(CO ₂ , CH ₄ , N ₂ O)		
Uruguay	Dec-22	Yes	CO ₂ neutrality only by 2050	Conditional and unconditional		GHG		No
		12/12/2021	Sectoral targets			(CO ₂ , CH ₄ , N ₂ O, HFCs)		
Venezuela	Nov-21	No	-20% GHG _{BAU} by 2030	Conditional	No	No		No

1. 11 MtCO_{2e} by 2030

2. 44 MtCO_{2e} by 2030

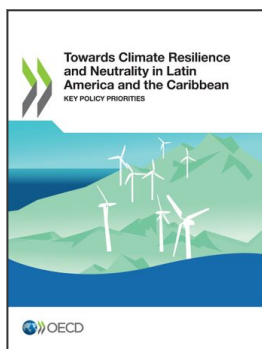
Nota: La neutralidad climática se refiere a cero emisiones netas de todos los GEI (o al menos de CO₂, CH₄ y N₂O); tanto "cero emisiones netas" como "neutralidad de carbono" se consideran términos ambiguos, ya que no está claro qué gases pretenden cubrir los países y, por lo tanto, su alcance de GEI debe considerarse poco claro. Brasil y México permiten niveles de emisiones superiores a los objetivos establecidos en sus NDC de 2016.

El cuadro no es exhaustivo. Pueden existir otras legislaciones o planes. Los autores examinaron los principales textos legislativos disponibles.

Fuente: (UNFCCC, 2023^[1]); (UNFCCC, 2023^[2]).

References

- UNFCCC (2023), *Long-term strategies portal*, <https://unfccc.int/process/the-paris-agreement/long-term-strategies> (accessed on 2023). [2]
- UNFCCC (2023), *NDC Registry*, <https://unfccc.int/NDCREG> (accessed on 2023). [1]



From:

Towards Climate Resilience and Neutrality in Latin America and the Caribbean Key Policy Priorities

Access the complete publication at:

<https://doi.org/10.1787/278e52e8-en>

Please cite this chapter as:

OECD (2023), “NDCs and LTS en ALC”, in *Towards Climate Resilience and Neutrality in Latin America and the Caribbean: Key Policy Priorities*, OECD Publishing, Paris.

DOI: <https://doi.org/10.1787/3dd80907-es>

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