Regional Voluntary National Review (VNR) and Voluntary Local Review (VLR) Workshop for Latin American and Caribbean (LAC) countries

Mid-point of the implementation of the 2030 Agenda: Progress and challenges on the road to 2030 in the LAC region



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Y CORRECTION

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The institutional framework for implementing and monitoring the 2030 Agenda



- All 33 LAC countries have institutions in place that support the implementation of the 2030 Agenda.
- 14 countries have established ad hoc coordination mechanisms to monitor the implementation of the 2030 Agenda.
- The remaining 19 countries, mostly in the Caribbean, have designated an existing public institution

responsible for monitoring, whether attached to the presidency, ministry, or another public agency.

The Voluntary National Reviews (VNRs) in Latin America and the Caribbean

Table II.1

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Latin America and the Caribbean: voluntary national reviews, 2016–2023

	2016	2017	2018	2019	2020	2021	2022	2023
	Colombia	Argentina	Bahamas	Chile ^a	Argentina ^a	Antigua and Barbuda	Argentina ^b	Barbados ^a
	Mexico	Belize	Colombia ^a	Guatemalaa	Barbados	Bahamas ^a	Dominica	Chile ^b
	Venezuela (Bolivarian Republic of)	Brazil	Ecuador	Guyana		Bolivia (Plurinational State of)	El Salvador ^a	Guyanaª
		Chile	Jamaica	Saint Lucia		Colombia ^b	Grenada	Saint Kitts and Nevis
		Costa Rica	Mexico ^a		Costa Ricaª	Cuba	Jamaica ^a	
		El Salvador	Paraguay		Ecuador ^a	Guatemala ^b	Suriname	
		Honduras	Dominican Republic		Honduras ^a	Mexicob	Uruguay ^c	
		Guatemala	Uruguay ^a		Panama ^a	Nicaragua		
		Panama			Peru ^a	Paraguaya		
		Peru			Saint Vincent and the Grenadines	Dominican Republic ^a		
		Uruguay			Trinidad and Tobago	Uruguay ^b		
ial total	3	11	8	4	9	11	7	4
number views	3	14	22	26	35	46	53	57
number untries	3	14	19	21	24	28	31	32
number untries centages of 3 countries e region)	9	42	58	64	73	85	94	97
countries that presented more one review			3	5	11	14	16	18

Source: Economic Commission for Latin America and the Caribbean (ECLAC), on the basis of United Nations, "Voluntary national reviews" [online] https:// hlpf.un.org/2023/vnrs.

^a Presenting for the second time.

^b Presenting for the third time.

^c Presenting for the fourth time.

 Between 2016 and 2022, 31 of the 33 LAC countries reported their progress in ownership, monitoring & implementation of the 2030
 Agenda by submitting at least one VNR to the HLPF, including 16
 countries more than once.



 The 53 VNRs submitted by the LAC countries provide a wealth of information, analysis, processes, good practices, and lessons learned on the road to 2030.

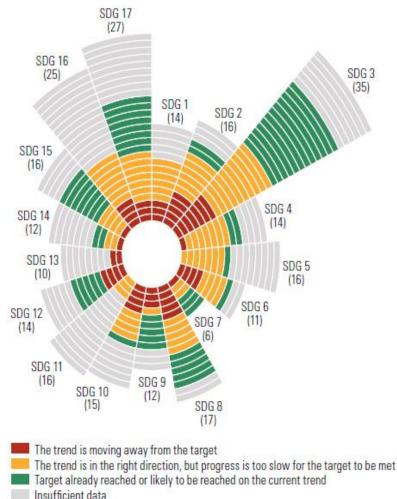


for the first time, **Barbados** and **Guyana** for the second time, and **Chile** for the third time.

Mid-point of the implementation of the 2030 Agenda: Progress and challenges in LAC

Figure III.2

Latin America and the Caribbean: Sustainable Development Goal (SDG) indicators by likelihood of the threshold set being reached by 2030 (Numbers)



Source: Economic Commission for Latin America and the Caribbean (ECLAC). Note: Includes 30 indicators prioritized for the region. Repeated indicators are included in all the relevant SDGs.

- Based on the latest analysis by ECLAC of the trends in 126 SDG targets, only a quarter are on course to be achieved and are progressing at a sufficient pace. Around half of the targets are moving in the right direction but require greater efforts to accelerate progress over the next seven years. The remaining quarter are moving in the wrong direction.
- The results of the exercise differ among SDGs. Goals

 (no poverty), 10 (reduced inequalities), 11
 (sustainable cities and communities), 13 (climate
 action) and 16 (peace, justice and strong institutions)
 are at high risk to not be achieved by 2030.
- Goals 3 (good health and well-being), 7 (affordable and clean energy), 9 (industry, innovation and infrastructure), 12 (responsible production and consumption), 15 (life on land) and 17 (partnerships for the Goals) are better positioned to be achieved.

industrialization and foster innovation

nal overview

"Rent infrastructure — for transport, irrigation, energy and information and communications techdevelopment and empowering communities in many countries. Promotion of f dimovation and diversification is also very important. Recent crises where have shown that the production structure "

Sustainable Development Goal (SDG)

Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development

Regional overview

A combination of slow global economic growth and the inflationary pressure —caused by the corenavirus disease (COVID-19) pandemic crisis and accentuated by the conflict in Ukraine — have exacerbated geopolitical tensions and fuelled volatility in the global financial system. The ECLAC projection of just 12% annual GDP growth in Latin America and the Caribbean in 2023 would mean an average for the decade of only 0.8%, limiting the region's capacity to mobilize internal resources. Rises in interest rates in recent years are also hindering the expansive policies required to boost the region's economy. In addition, the globalization process brings with it technological revolutions that modify the production model, business models, supply chains and trade flows in goods and services.

In this context, the region, with its low regional integration, is at a turning point in its international and intraregional relations. Additional difficulties are being felt because of a series of cascading crises relating to the climate crisis, loss of biodiversity, health, employment, society, education, food security, freshwater security, energy and the cost of hiving, Halfway to the deadine for the 2030 Agenda for Sustainable Development progress on the Sustainable Development Goals (SIGs) is not where it needs to be: only one quarter of the SDG targets are on track to be achieved in the region by 2030. The response of international financial institutions to this situation has been insufficient, with financing well below that needed to meet the SDG, estimated at 4 fullion dollars.

Multilateral initiatives have focused on meeting the financing needs of low-income and lower-middle-income countries. However, in Latin America and the Caribbean 8 countries are classified as high-income, 20 as upper-middle-income, just 5 as lower-middleincome and novae slow-income. This means most of the countries do not qualify for official development assistance (ODA), significantly restricting their ability to mobilize external resources to meet Goal 17. To change course and make steady progress on all 17 SOBs, the international community must come together to mobilize investments for the SDBs and create a new international lanchida larchitecture that supports just, inclusive and equitable transitions for all countries. International cooperation must be urgently scaled up, with greater commitment from all key stakeholders at the global, regional, national, and local levels, to find lasting solutions.

relopment Goal (SDG) The availability and Stainable management water and sanitation for all



Regional overview

Water is a vector of sustainable development and is key to fulfilling the 2030 Agenda for Sustainable Development. Although there is an abundance of water on the planet, it is not always available in the quantity and quality needed. Water scarcity caused by climate change and ineffective management, poor water quality and inadequate sanitation all negatively impact food security. Ivelihood choices, health conditions and educational opportunities for poor families across the region of Latin America and the Caribbean. In recent years, there has been significant but still insufficient progress toward universal access to basic drinking water services. The cascading crises of the pandemic, inflation, increases in poverty, slow economic growth and fiscal vestrictions mean that achieving Goal 6 by 2030 will be difficult. While Latin America and the Caribbean is expected to deliver SDG target 6a by 2031, targets 64, 65 and 63 pare significant by of course from being achieved on time. Although the regring progress toward targets 61, 62, 63 and 63, progress has been too slow. The situation of each subregion and crist or twinks more advanced and others further behind the regional average.

Halfway to 2030 in Latin America and the Caribbean

Progress and recommendations for acceleration

Sixth report on regional progress and challenges in relation to the 2030 Agenda for Sustainable Development in Latin America and the Caribbean



ECLEC

Halfway to 2030 in Latin America and the Caribbean: progress and recommendations for acceleration

Sustainable Development Goal (SDG)

Ensure access to affordable, reliable, sustainable and modern energy for all





ional overview

Intal to every major challenge and opportunitly the wold faces today. However, the use of fossil fuels has adversely vironment, which is will a transformation of the energy system towards renewable and sustainable power is context, energy is becoming a transformative industry based on innovation, efficiency and renewable and is can contribute to creating quality jobs and developing new value chains to foster the recovery of the region of Latin America and the Carbibbean there is considerable progress on target 7.2 to increase the share of renewable energy in the energy mix. The is progress on target 7.2 to increase the share of renewable energy in the energy mix, the isoting instrumental and regulatory challenges, and lack of energy security and "Hou do where this target. Target 7.2 to increase energy efficiency requires isoting instrumental and regulatory challenges, and lack of energy security and "Hou do where this target. Target 7.2 to increase energy efficiency requires a creat transformative opportunity. Progress toward target 7.2 is

<u>Regional Overviews</u> 5DGs 6, 7, 9, 11 & 17

copment Goal (SDG) afties and human settlements asive, safe, resilient a sustainable



Regional overview

Progress on the 2030 Agencia for Statianiable Development will be decided in clinics, as more than half of the Sustainable Development Goals (SDGi) have urban components. In Lain America and the Carbban, where 8 of 10 people live in cline, this neality entails significant challenges and apportunities. Clines are the engines of economic growth, but they are also the largest entities of greenhouse gases, and their growth is occurring and great inequalities in the region's societies. Mhough these is scars information analiable at the regional level of Goal II, an overwise of its tend subgests that, in aggregate terms, progress has been made, although it remains finds. The population living in informal settlements (target 10), the growth of which is interently livied with utura growth in the region, has decreased in relative terms. However, progress has statled, and the future scenario is worrisome. Factors such as ringing construction cases, reduced access to credit and difficulties in accessing ling/term credit, sewell as the loss of budgets to space, tangent access to housing for lower-income households. To this must be added the impact of lower economic activity higher unenployment and ingrigonit, which taggether credits a complexity indice. Access to sustainable, quality public transportation (target 12) is one of the magine challenges the region loss: Wated time and the resulting reduction in quality of lis and moderiable.

SDG Gateway, CEPALSTAT and Regional Observatory on Planning for Development



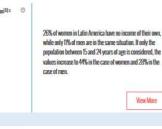
https://agenda2030lac.org

94.77	()	CEPAL Statistical Da	STAT	cations				
n	STATISTI	CS AND INDICATORS -	REGIONAL PROFILES -	COUNTRY PROFILES +	GEOPORTAL	METHODS & CLASSIFICATIONS	PUBLICATIONS	OPEN DJUDJ/API
	March 01, 2022 EVENT						February 01, 2022 PUBLICATION	
es and input-output tables in Latin America and the		Statistical Commission Filly-Wird session				Statistical visibility and participatory mechanisms		

MAIN FIGURES OF LATIN AMERICA AND THE CARIBBEAN

TOTAL Population	EXTREME POVERTY	UNEMPLOYMENT Rate	GDP GROWTH RATE	NET FOREIGN DIRECT Investment	GDP ENERGY INTENSITY
665 451 Thousands of persons	13.1% of the population	10.5% of the economically active population	-6.8% at constant prices	90 114 Millions of USD	1.0 Thousands of benefits of of opphysical
2022	2020	2020	2020	2020	2019

DATA BANK



Environmental

Physical conditions, ecosystems and

biodiversity, environmental quality,

water resources emissions to the air

natural extreme events, and more.

energy resources, biological resources,

Find the indicator you need

Multi-Domain

SDGs, gender, cities, indigenous

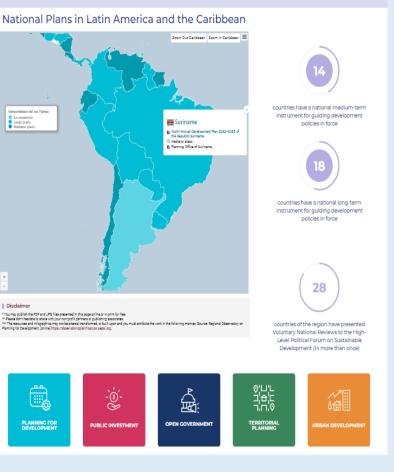
people and afro-descendant

population, social cohesion, youth,

ICTs, agricultural activity, and more.



The Regional Observatory on Planning for Development is a dynamic space of analysis, information and collective production of knowledge for governments, academy, private secto regarding planning for development in Latin America and the Caribbean.



https://statistics.cepal.org

Economic

National accounts domestic prices

productivity and labour costs, balance

of payments, trade, external sector,

external debt financial and monetary

sector, and more

https://observatorioplanificacion.cepal.org/en

ECLAC's Community of Practice on VNRs for LAC countries

ECLAC's Community of Practice on the Voluntary National Reviews







The Community of Practice adresses diveres topics, including the following:



1. Impacts of COVID-19



4. Climate Change 5. Localization of the SDGs





8. Regional Frameworks







6. Stakeholder Engagement



ECLAC'S COMMUNITY OF PRACTICE ON THE VNRS IN NUMBERS



48 virtual meetings since December 2019

61% women



188 regular members



8 joint sessions

for Latin American and

Caribbean countries

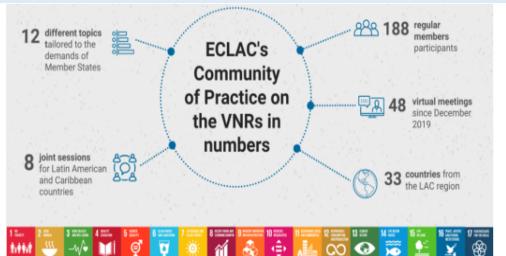


33 countries from the region of Latin American and Caribbean

- Informal mechanism for exchanging best practices and lessons learned between countries tasked with monitoring and coordinating the implementation of the 2030 Agenda and the process of elaborating the VNRs. •
- It includes government officials, professionals, researchers and technical • experts as well as representatives of ECLAC and the rest of the UN system, including RCOs. Occasionally, it invites representatives of youth, civil society, the private sector, academia, local authorities, and other stakeholders.
- Informal monthly discussions since December 2019 among peers at the 0 technical level in English and Spanish or with interpretation for sharing best practices, challenges and valuable lessons learned in the VNR process.

2.Financing for Development

ECLAC's website for the Community of Practice



The Voluntary National Review (VNR) and the Community of

Alignment of the SDGs with national and regional frameworks

Ouick access

About the 2030 Agenda for Sustainable Development

• The Sustainable Development Goals (SDGs)

Latin America and the Caribbean in the High- Level Political Forum on Sustainable Development

The Forum of the Countries of Latin America and the Caribbean on Sustainable Development and the Regional Follow-up to the 2030 Agenda

2030 Agenda in Latin America and the O Caribbean: regional knowledge management platform

- **ECLAC Community of Practice on the Voluntary National Reviews**
- ECLAC Community of Practice on the **Voluntary National Reviews**

Subscription

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Get ECLAC updates by email



The COVID-19 pandemic



Extraordinary virtual meeting with the national authorities in charge of the 2030 Agenda



The Forum of the Countries of Latin America and the Caribbean on Sustainable Development



The High-Level Political Forum for Sustainable Development



The localization of the 2030 Agenda



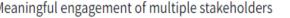
Data and statistics



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Practice

Meaningful engagement of multiple stakeholders



SUBSCRIBE

Lessons learned on the road to 2030 and beyond

- The VNR is much more than a report. VNRs strengthen government policies and institutions, enable follow-up of SDG implementation, facilitate alignment with other national, regional and global development frameworks, mobilize multi-stakeholder support, foster partnerships, and strengthen awareness of the SDGs.
- The nature of VNRs is evolving. VNRs present an increasingly analytical monitoring tool of the complex national reality. More and more VNRs provide information on the 2030 Agenda as a whole, integrate the three dimensions of sustainable development, and offer continuity between the first and subsequent reports. Many VNR processes align budgets with the SDGs and identify concrete challenges and solutions. The meaningful engagement of stakeholders in the VNR process has increased and more VNRs integrate the principle of LNOB.
- LAC countries have made significant progress in the localization of the SDGs. VNRs have generated an exponentially growing interest in the contribution of subnational and local actors to the fulfillment of the 2030 Agenda. Although VNRs continue to be the main mechanisms for reviewing progress in the implementation of the SDGs, local authorities are increasingly involved in the development of Voluntary Local Reviews (VLRs).

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Challenges persist in the VNR process, such as complex multilevel and interinstitutional coordination; limited human, financial, and time resources; difficulty to reach most marginalized groups and leaving no one behind; lack of data and statistics; loss of institutional memory when administration changes occur; among others.





Thank you

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