Who is at risk of being left behind?

Alicia Bárcena

Executive Secretary of ECLAC and coordinator of the Regional Commissions

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From hyperglobalization to political fragmentation and conflict: global shift since 2015



- Accord of 193 countries
- Erradicate poverty and hunger and universalize rights
- Protect marine and terrestrial ecological integrity
- Multilateral governance to provide global public goods
- International cooperation essential to bridge gaps and assymetries

- Tectonic changes in international political economy
- Mounting protectionism, weakening of multilateralism
- Paradox: international cooperation is declining precisely when it is most needed to implement the 2030 Agenda
- Growing inequalities and erosion of trust in democracy
- Increasing technological and trade rivalry



Fulfillment of the 2030 Agenda in Latin America and the Caribbean is at a critical point

Reversion of trend puts at risk

the achievement of the targets

Results of the simulation exercise

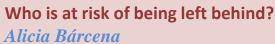
20 indicators/15 SDGs for Latin America and the Caribbean

	Indicator	N. of indicators	Expected results	Trends achievable only with high growth rates or better income distribution The target has been reached
Lines Con Times Sec	Under-5 mortality (SDG3) Protected marine areas (SDG14)	(2)		The target has been reached
100 mg	Research and development expenditure (SDG9) Inequalities (SDG10) Internet use (SDG17)	4	P	Adequate trend
5 m (?) (Secondary education enrollment (SDG4) Gender (SDG5) Water and sanitation(ODS6) Renewable energy (SDG7) Sustainable consumption (ODS12) Climate (SDG13) Forest area (SDG15) Share in global exports (SDG17)	(10)		The target would not be reached
.615% 	Undernourishment (SDG2) Employment (SDG8)	(2)		Reversion of trend puts at risk the achievement of the targets

Source: UN Economic Commission for Latin America and the Caribbean.

Poverty and extreme poverty (SDG1)





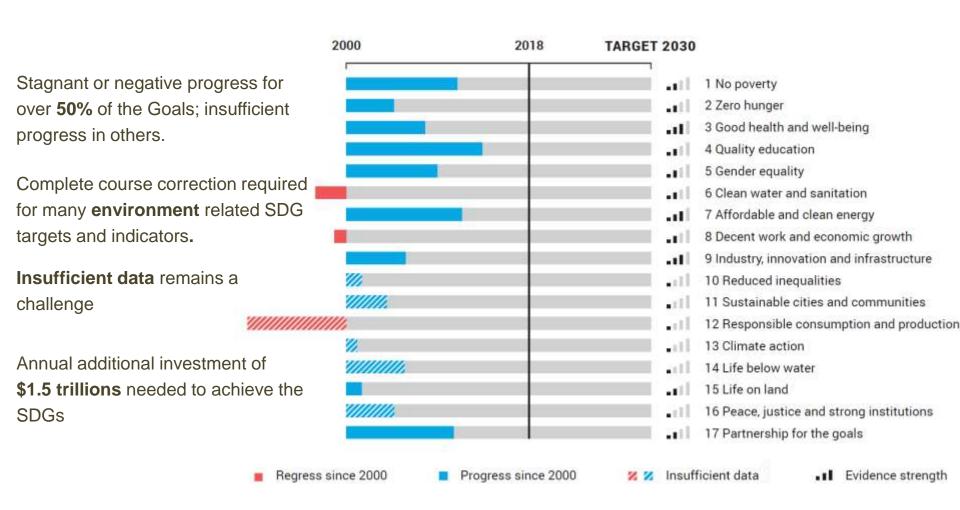


Trends achievable only with high growth

rates or better income distribution

Adequate trend

At the current rate, Asia-Pacific is not on track to achieve any of the SDGs



Source: Asia and the Pacific SDG Progress Report 2019; Social Economic Survey of Asia and the Pacific 2019.





Progress towards achieving the Sustainable Development Goals is slow and uneven across the African continent

Goal	Basis value	Latest value	comments	9 million services	Air freight Air travel Rail transportation	Up by 34% Up by 18% [2010-2015] 6% of global total	Weak infrastructure and limited manufacturing value addition
1 ii Brêtif	Extreme poverty: 41% [2013] (\$1.90/ day)	34.9% [2015]	Slow progress.				
2=	Undernourished: 20.7% (217mn) [2010]	21.3% (257 mn [2016]	Rising food insecurity & undernourishment	10 ===	Gini Coefficient: Most unequal countries	0.43 [2015] excl. N. Africa; 7/10 in Africa	Gains in growth not shared
3 manus man	Mortality: Under-5: 101/1,000 live births	75.5/1,000	Large gains in health outcomes.	11 marie	Urban population growth; Slum population:	3.6% p.a. [2013-2016] 34% (212 mn people)	Fastest urbanizing region, but not exploited
1 min	Maternal: 730/100,000 [2010]	542/100,000 [2017]		12 CHARGE INCOMES	Material extraction	2.8 bn tonnes vs. 40.7 bn T in Asia	Nationally determined contributions for Co2 reduction submitted Environmental degradation, pollution, risks of flooding/terrorism key challenges
4 200		39.2%	Low quality, low	∞			
	Primary: 78.9% [2015]	82.3% [2017] completion	completion	13 222	Implementing DRR actions Paris Agreement	Ongoing	
5 1000	Primary school gender parity	96% [2017)	Harmful practices remain			Signed by all	
₫"	Women in parliament: 8% [1990]	24% [2018]		14 HEAR PLEASE	Coastal states	38 (6 island)	
Б спинси	afely managed water sources. Africa*: 23.7% [2017];	*excluding N. Africa (N.		Coast length	40,000 km	Fast decline in forest areas	
å	Water stress (N. Africa)	112%	Africa: 81%)	15 mm	% of forest areas to total land: 30.8% [1990]	27% [2015]	
7 (1988)							
0	Electricity access: 44% [2010]	53% [2017]	Improving slowly	16 MAR AUTHOR SECTION	Incidence of violence & related death rates:	25 countries had 100- 5,000 deaths/ 100k [2015]	Weak institutions, weak rule of law, access to justice
8	Economic growth 4 % p.a. [2010- 15] Labour productivity growth:	≈3.2% [2017-18] 1.4% p.a. [2001-2018]	Large potential: labour force ≈1.1 bn by 2030 Growth is not inclusive	17 MAIN SCORE	Annual investment needs: Tax-to-GDP ratio: 12% [2000] Remittances:	\$600-638 bn 17% [2017] \$77 bn [2017]	Scope for more tax revenue generation, good governance needed

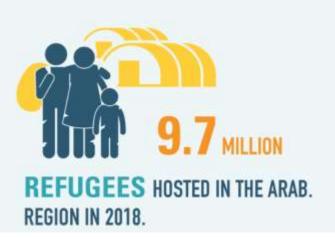


Source: UN Economic Commission for Africa.



Achieving the 2030 Agenda in Arab region will require tackling development issues in a new interdisciplinary way that addresses both national and regional challenges, especially linked to the effects of conflict





1 IN EVERY 2 BATTLE-RELATED DEATHS REGISTERED WORLDWIDE TOOK PLACE IN THE ARAB REGION

Source: UN Economic and Social Commission for West Asia



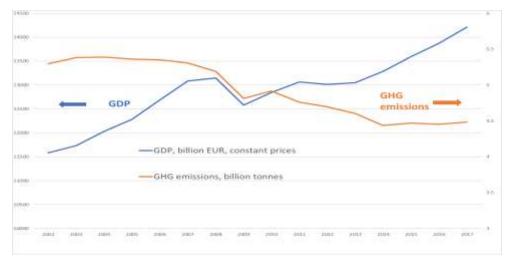
Mixed progress in the UNECE region

Greenhouse gas emissions and GDP, EU28

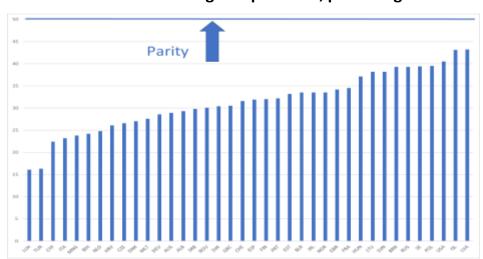
A region with good health indicators, increased use of renewable energy and growing climate finance but...

...inequality is rising, the gender gap is large and the progress in decoupling economic expansion from environmental degradation is insufficient

Accelerating progress requires stronger attention to accelerators such as gender equality and education and increasing policy coherence across sectors



Women in managerial positions, percentages



Source: UN Economic Commission for Europe.





In summary

- Without changing the development patterns, the goals of several SDGs would not be achieved.
- Central to achieving the SDGs is to mobilize the means of implementation (financing, technology, trade) the 2030 Agenda and evaluate its results.
- Policies for equality and growth are essential.
- Great environmental push with industrial, investment and innovation policies for a progressive structural change with environmental sustainability.





Active fiscal policies to finance the 2030 Agenda

4 tools to increase the fiscal space

- 1. Reduce tax evasion and illicit financial flows
- 2. Tax the digital economy and adopt environmental and health taxes
- 3. Rethink tax expenditure
- 4. Strengthen personal income tax and property tax

4 public spending and investment policies

- 1. Protect dual (social and labour) inclusion with social spending
- 2. Strengthen public investment in innovative technologies
- 3. Promote public-private partnerships for infrastructure and renewable energy
- 4. Redesign tax incentives for industrial policies

Multilateral regional space to strengthen fiscal policy

- 1. Adopt regional and global agreements to reduce tax evasion and avoidance and illicit flows
- 2. Reduce harmful tax competition
- 3. Reduce global asymmetries and strengthen dialogue with transnational companies



The 2030 Agenda calls for a new multilateralism

- That builds confidence in international cooperation and collective action for the provision of global and regional public goods
- That enhances resilience to financial, trade and technology shocks
- That universalizes welfare States and protects the rights of disadvantaged minorities
- That champions the broad interests of the many above those of organized groups in which capital and technology are concentrated
- That strengthens deliberative capacities, transparency and informed debate among all citizens



Regional value proposition to implement Agenda 2030

- Convening capabilities of intergovernmental sectoral bodies
- Regional fora for Sustainable Development
- Implementation of Agenda 2030 at national level needs regional integration and cooperation to:
 - Assess gaps and barriers for implementation
 - Reduce financial, technological and trade assymmetries
 - Combat tax avoidance and illicit funds
 - Address climate change particularly for SIDS
 - Nexus between development, humanitarian and migration
- Methods and peer learning on building the SDGs into national development plans, budgets and business models.
- Measure what we collectively decide: new indicators
- Technical cooperation upon demand to Member States and Resident Coordinators





Specific challenges of Middle Income Countries (MICs)

- Per capita income doesn't capture heterogeneity of social and economic development among MICs
- Heterogeneous dependency of ODA of MICs in Latin America and the Caribbean: from 1% to 30% of Gross Nominal Income
- Graduation to high-level income doesn't mean higher levels of well being
- Economic and environmental vulnerabilities of MICs, especially for SIDS
- Switch the perspective of development: from per capita income to development in transition









