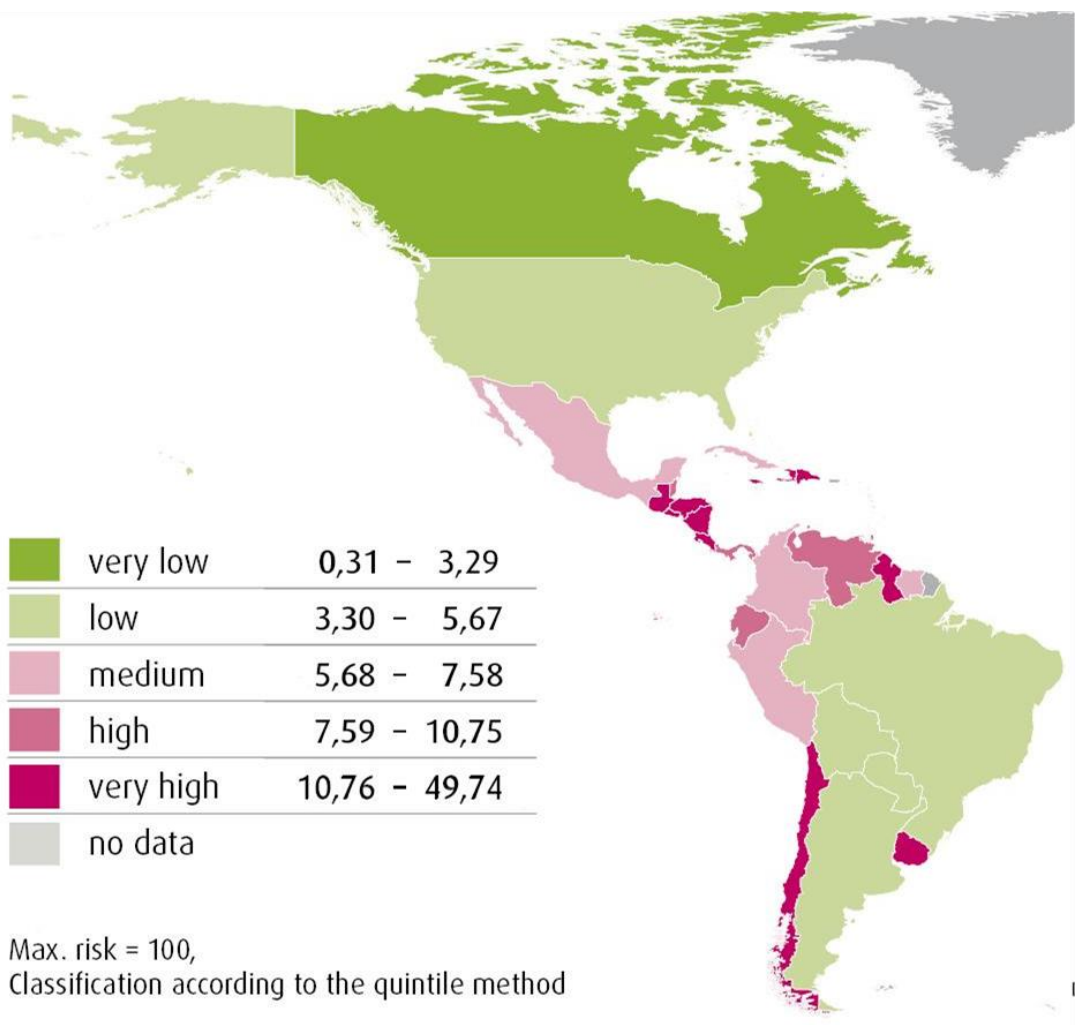
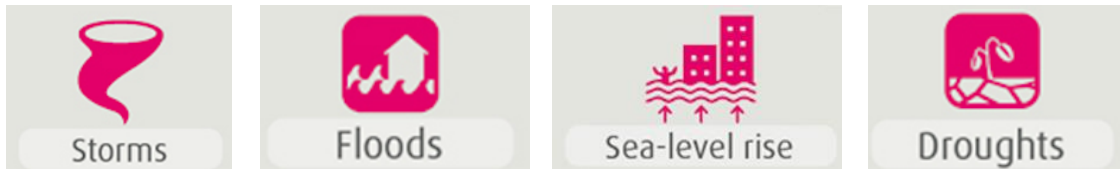




Building partnerships for a net-zero future in Latin America

Millicom International Cellular S.A.

World Risk Index



LAC es de las regiones más vulnerables

	World Risk Index – ranking (181 países)
Guatemala	10
Costa Rica	12
El Salvador	17
Nicaragua	20
Honduras	35
Panama	63
Colombia	88

(Fuente: IFHV, based on the PREVIEW Global Risk Data Platform, Oak Ridge National Laboratory Landscan, CReSIS, CIESIN and global data bases. Bündnis Entwicklung Hilft 2020)



Investors

- Asset protection and mitigation measures
- Climate risk management
- Resilient business strategy

Employees

- Be part of an organization actively involved in climate action
- Impacts on infrastructure, business continuity and work conditions

Customers

- Efficient devices and low-carbon solutions
- See Millicom/ Tigo as part of the solution
- Service Assurance

Communities

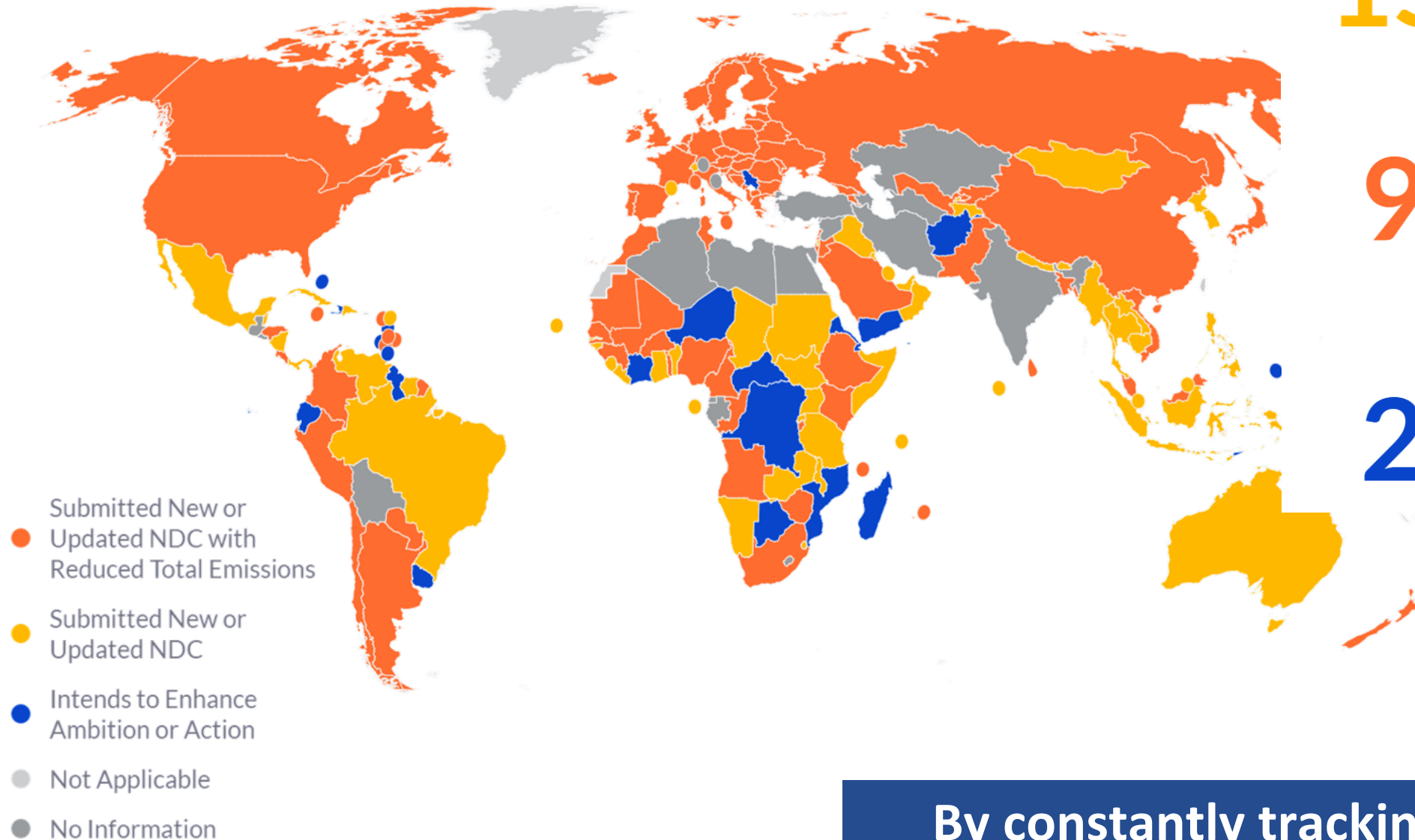
- Development and scaling of low-carbon solutions
- Job creation thanks to resilient business strategy
- Disaster preparedness and response



Collaborative solutions for a common challenge

We monitor the NDC of the countries where we operate

NDC Status (post-COP26)



151 Countries (81.2% of global emissions) have submitted updated NDC.

91 Countries (63.7% of global emissions) have new or updated NDC with lower total Emissions than previous NDC.

27 Countries (3% of global emissions) have expressed intentions of raising their ambition or action in their new or updated NDC.

By constantly tracking the evolution and implementation of local NDC, we seek to promote and support key policies, while showing tangible contributions.

Finding areas of collaboration

Low % of global Emissions, high exposure

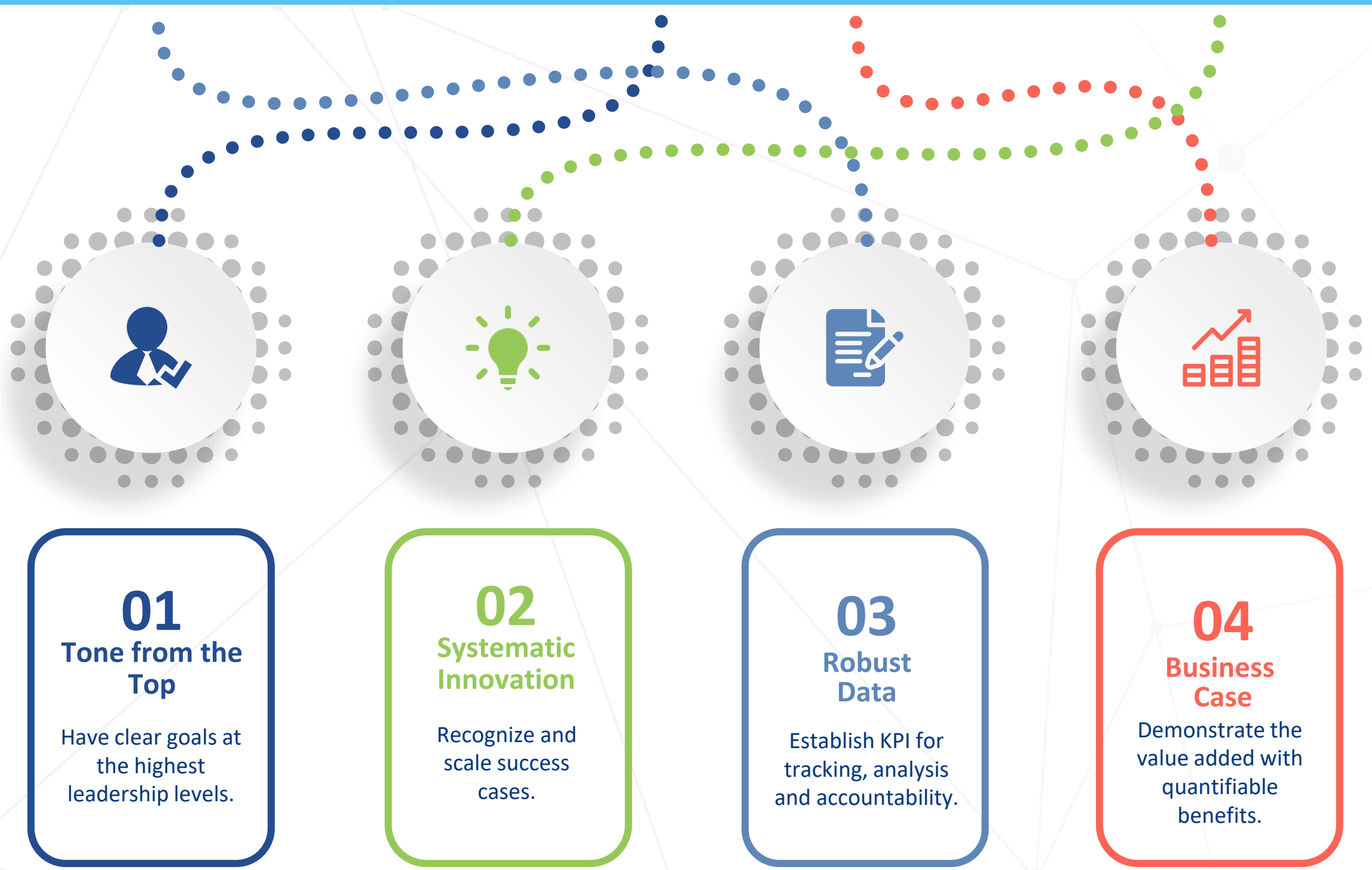
	% global emissions	Emissions reduction targets	↑ Renewables in grid	Protection and restoration of CO ₂ sinks	Adaptation
Bolivia	0.26		✓	✓	✓
Colombia*	0.55	✓		✓	✓
Costa Rica*	0.02	✓	✓	✓	✓
El Salvador	0.03		✓	✓	✓
Guatemala	0.08	✓	✓	✓	✓
Honduras*	0.06	✓		✓	✓
Nicaragua*	0.08	✓	✓	✓	✓
Panamá*	0.05	✓	✓	✓	✓
Paraguay*	0.19	✓	✓	✓	✓

*Updated NDC

Helping local NDC succeed

Issue	How we can contribute
Mitigation	<ul style="list-style-type: none">• Reducing our direct and indirect carbon footprint• Through low-carbon solutions (i.e., fleet management, videoconferencing, IoT, etc.) that reduce our customers' footprint.• Establishing circular economy programs• Partnering with peers and authorities to promote synergies on efficient use of energy and materials, and to promote cultural and behavioral.
Renewables	<ul style="list-style-type: none">• Accelerating the increase of renewables in our energy mix through instruments such as Power Purchase Agreements (PPA).
Protection of Forests and Biodiversity	<ul style="list-style-type: none">• Through Community and volunteering programs• Through mechanisms to offset unavoidable emissions
Adaptation	<ul style="list-style-type: none">• Through physical risk assessments to evaluate our network and/or potential new sites' exposure and vulnerability• By embedding resiliency criteria throughout the entire project lifecycle.
Poverty	<ul style="list-style-type: none">• Identifying synergies with our social impact programs and business' potential for the creation of direct and indirect employment.
Financing	<ul style="list-style-type: none">• Attracting capital to build the infrastructure necessary for sustainable social and economic development.

A transversal challenge requires transversal capabilities





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THE DIGITAL LIFESTYLE