THE SHARED SOCIETY

A vision for the Global Future of Latin America

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Presentation Road Map

1	Latin America unique opportunity
2	The Unavoidable Challenges
3	The State Capacity to Deliver
4	Latin America Goes Global
5	Final Remarks

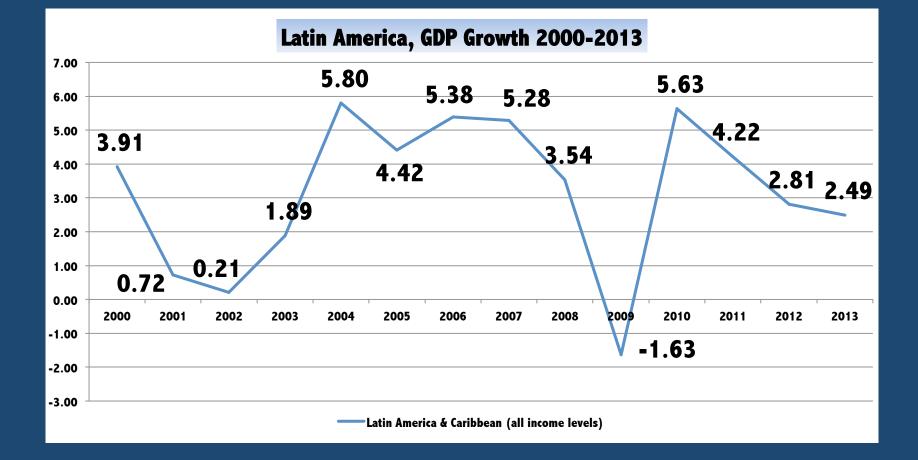
Democracy

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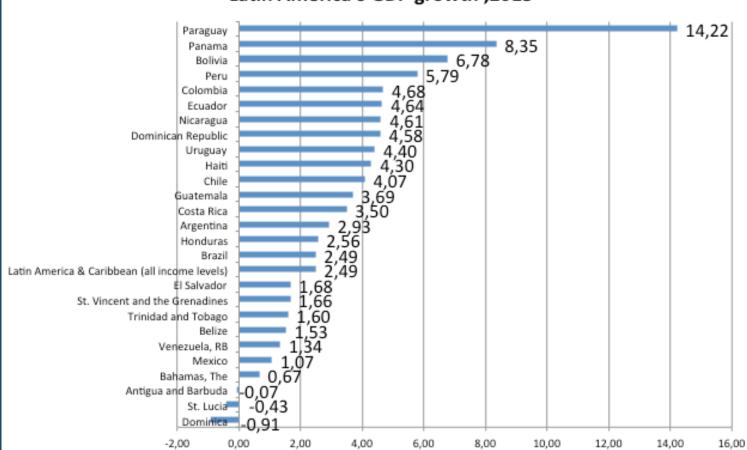
Latin America's GDP growth





SOURCE: World Bank

Latin America's GDP growth



Latin America's GDP growth ,2013

Sustained Economic Growth

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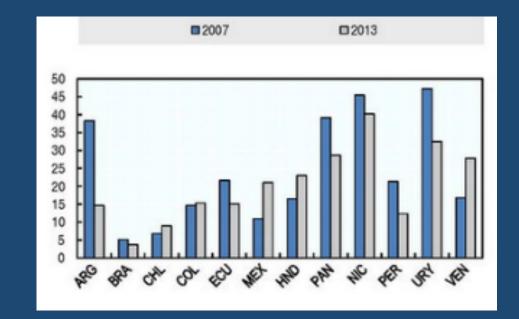
Human Democra

SOURCE: World Bank



Latin America's Public Debt

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Latin America's exposure and resilience to Capital Account Schocks

	External debt (% GNI)*			Current account balance (% GDP)				Resistance indicators	
Country	2008	2010	Difference	2003-08	2011	Difference	Reserves (% GDP)	Short-term external debt (% total debt)	Short-term debt (% reserves)
Argentina	37.2	36.1	-1.1	3.0	-0.5	-3.5	10.3	27.4	67.1
Bolivia (Plur. State of)	34.3	27.8	-6.4	7.3	2.2	-5.1	52.4	2.0	1.1
Brazil	16.2	16.9	0.7	0.6	-2.1	-2.7	14.2	18.9	22.7
Chile	41.5	45.9	4.4	1.4	-1.3	-2.7	16.9	30.0	93.0
Colombia	19.8	22.8	3.0	-1.8	-2.8	-1.1	10.2	13.0	29.2
Costa Rica	31.8	26.8	-5.0	-5.7	-5.2	0.5	11.9	27.5	52.5
Dominican Republic	23.2	26.2	3.0	-1.7	-7.9	-6.2	6.6	14.9	55.6
Ecuador	32.7	23.1	-9.7	1.4	-0.3	-1.7	4.6	2.5	14.1
El Salvador	49.1	53.2	4.0	-5.0	-5.9	-0.9	11.1	10.0	38.1
Guatemala	38.7	35.9	-2.8	-4.8	-2.8	1.9	13.4	11.1	26.8
Honduras	25.9	28.2	2.3	-7.6	-8.7	-1.1	16.7	9.6	14.7
Jamaica	76.2	104.2	28.0	-11.4	-9.9	1.5	13.4	8.5	47.2
Mexico	17.3	19.5	2.2	-0.9	-0.8	0.1	12.3	19.5	32.4
Nicaragua	68.8	76.9	8.1	-16.7	-17.9	-1.2	23.5	14.6	38.7
Panama	44.7	45.8	1.1	-6.5	-12.7	-6.3	7.4	0.0	0.0
Paraguay	25.0	25.3	0.4	0.9	-1.2	-2.1	20.8	23.2	27.5
Peru	28.8	24.6	-4.2	0.0	-1.3	-1.3	28.0	16.7	13.7
Uruguay	31.7	29.0	-2.7	-1.5	-2.2	-0.7	22.0	13.7	20.2
Venezuela (Bol. Rep. of)	16.9	14.3	-2.6	13.5	8.6	-4.9	12.3	27.8	52.0
Average	34.7	35.9	1.2	-1.9	-3.8	-2.0	16.2	15.3	34.0

Sustained Economic Growth

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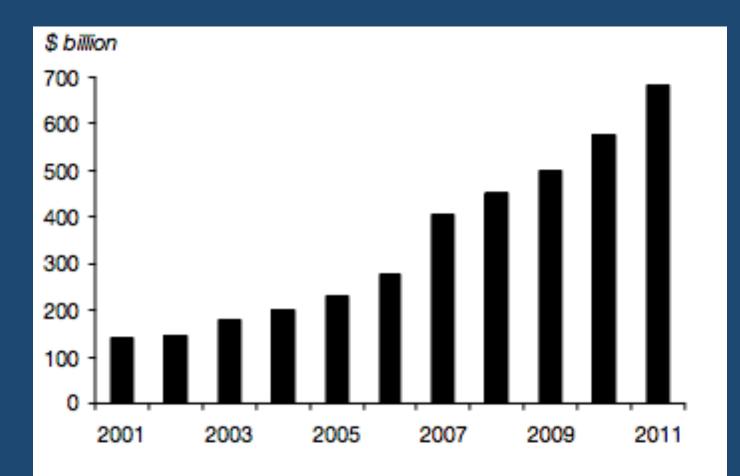
Latin America's Fiscal Indicators

	Gross government debt (% GDP)			payments GDP)	Budget balance (% GDP)
Country	2008	2011	2008	2011	2011
Argentina	57.8	40.0	2.4	2.7	-2.3
Bolivia (Plur. State of)	43.1	41.4	1.0	1.4	1.0
Brazil	57.4	54.2	6.6	6.1	-2.6
Chile	11.4	16.5	0.9	0.8	0.9
Colombia	42.7	41.2	3.5	3.2	-1.8
Costa Rica	29.9	38.4	2.2	2.2	-3.6
Dominican Republic	24.4	30.3	1.6	2.1	-2.6
Ecuador	25.0	22.2	1.3	0.8	-1.0
El Salvador	36.9	44.3	2.4	2.2	-3.9
Guatemala	20.1	24.1	1.4	1.5	-2.8
Honduras	20.1	27.7	0.3	0.3	-4.6
Jamaica	126.1	139.0	12.5	9.4	-5.7
Mexico	26.9	35.5	1.6	1.8	-2.5
Nicaragua	76.6	42.7	1.2	1.4	0.5
Panama	45.4	41.2	3.2	2.4	-2.3
Paraguay	19.2	13.4	0.7	0.6	1.3
Peru	24.5	19.2	1.6	1.2	1.8
Uruguay	52.4	42.2	2.9	2.5	-0.4
Venezuela (Bol. Rep. of)	14.0	21.7	1.3 2.1		-3.4
Simple average	39.7	38.7	2.6	2.4	-1.8

Sustained

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Latin America International Reserves

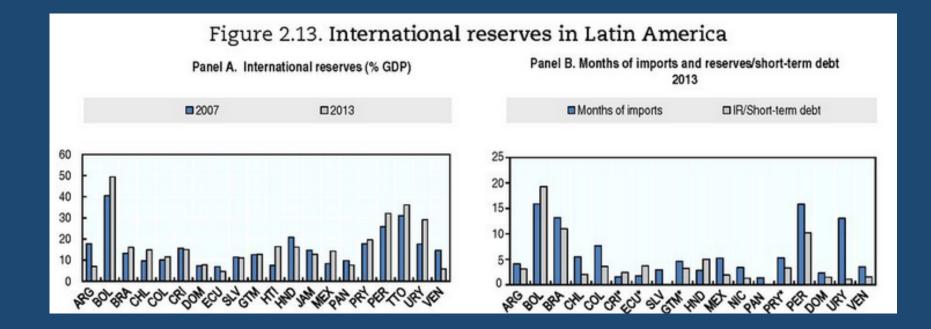




SOURCE: IFF

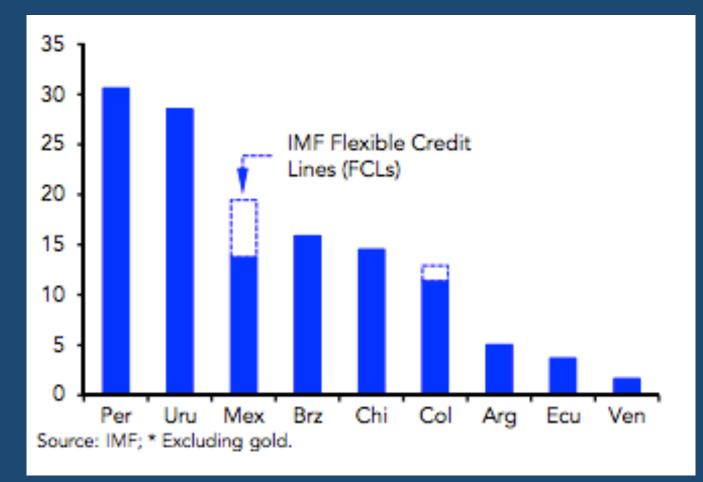
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Latin America International Reserves



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International Reserves (as % of GDP, 2013)

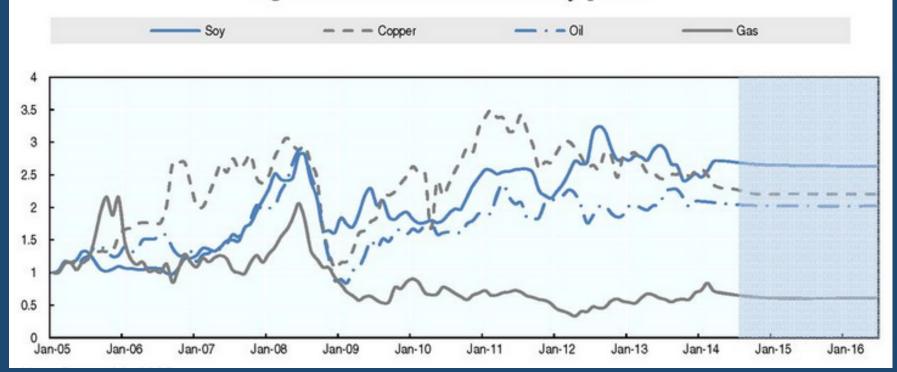




Exports Price Index

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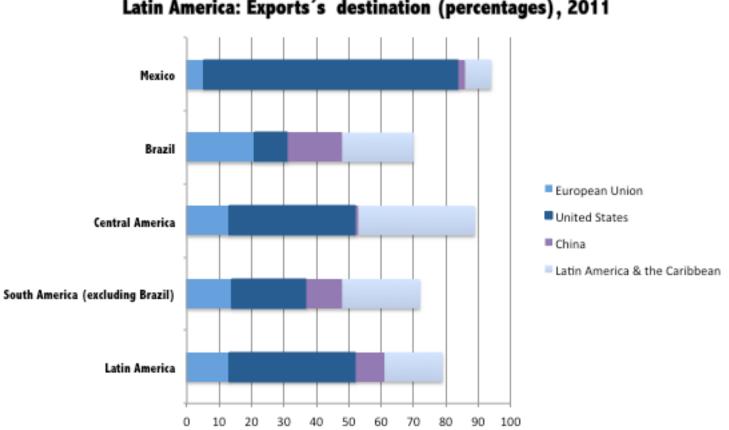
Figure 2.3. Selected commodity prices





Exports Market Share

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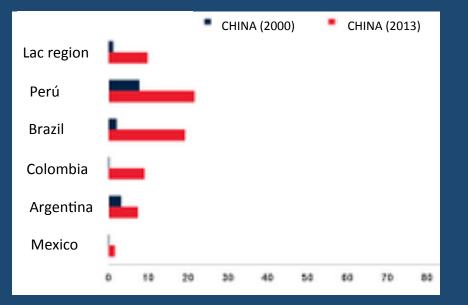


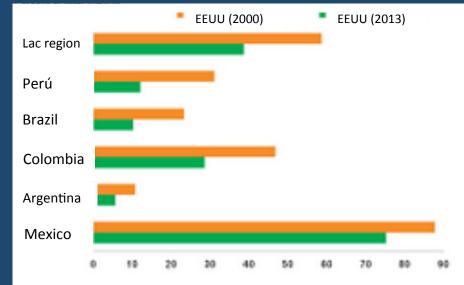




Exports Market Share

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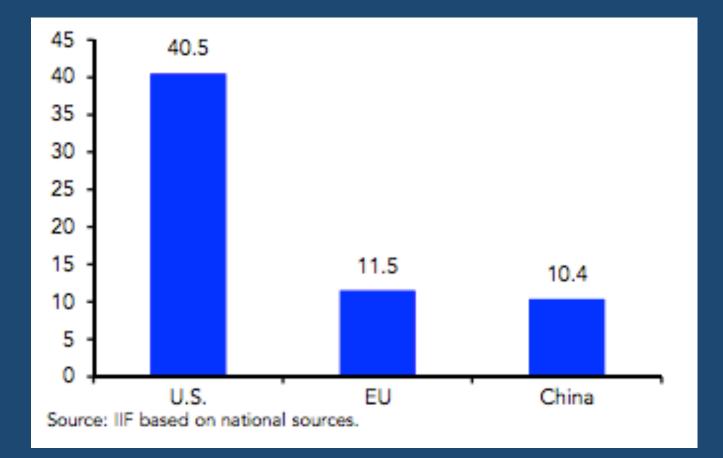






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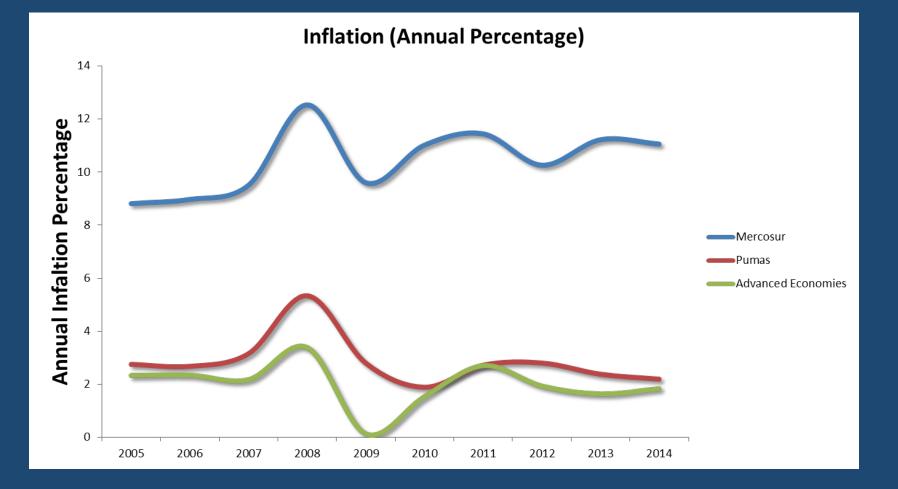
Exports Market Share 2013 (% of total)





Inflation

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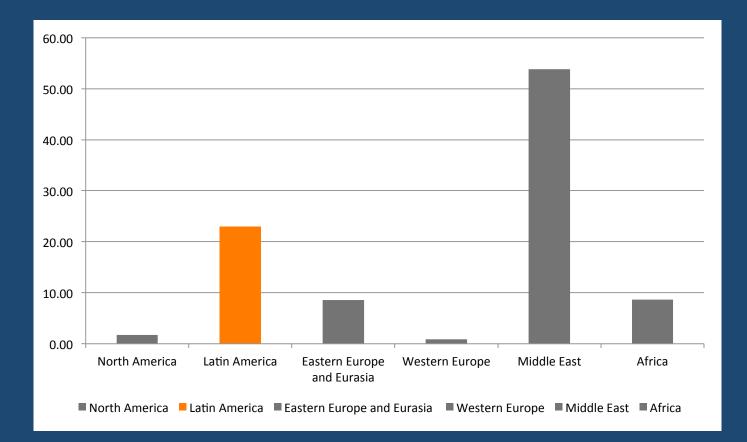




SOURCE: World Bank

Oil Reserves

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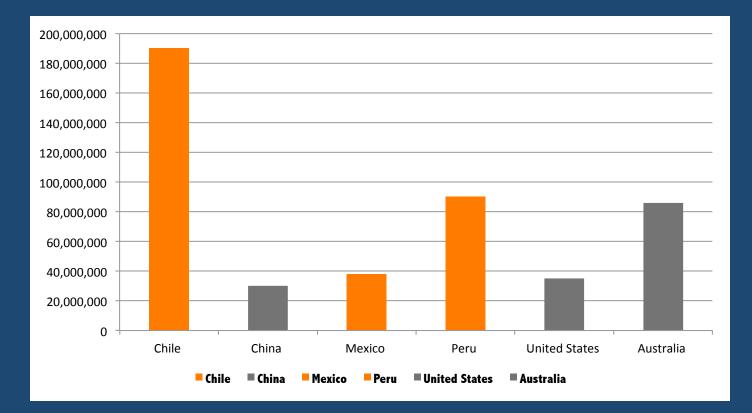


23% of the world's \$250 trillion worth of crude oil reserves



Copper Reserves

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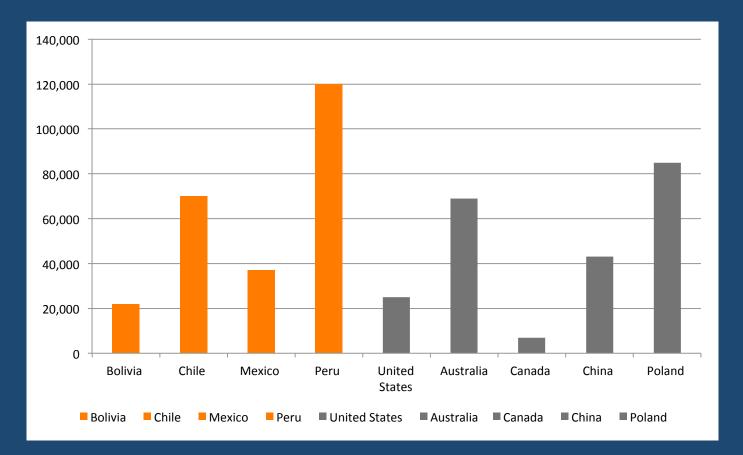


50% of the world's \$22.6 trillion worth of copper reserves



Silver Reserves

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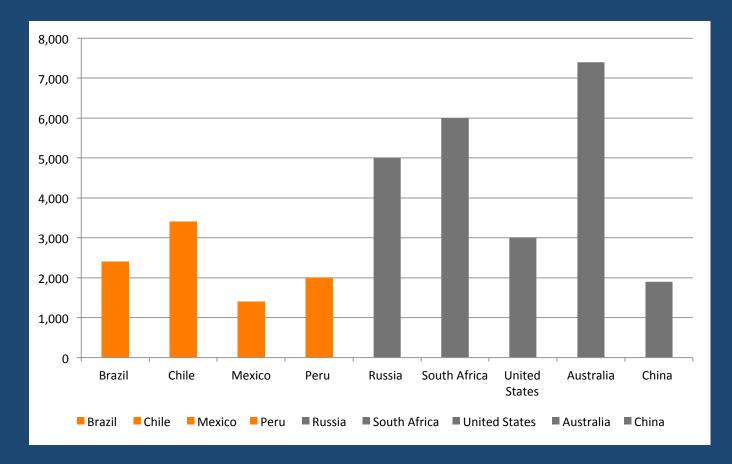


47% of the world's \$522.5 billion worth of silver reserves



Gold Reserves

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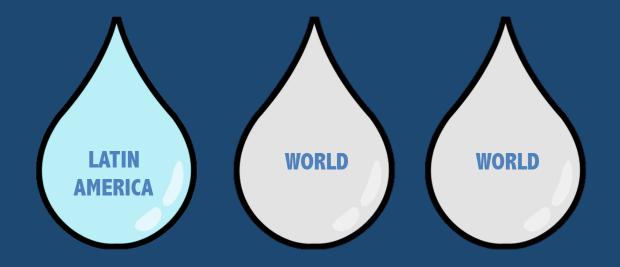
18% of the world's \$2.7 trillion worth of gold reserves





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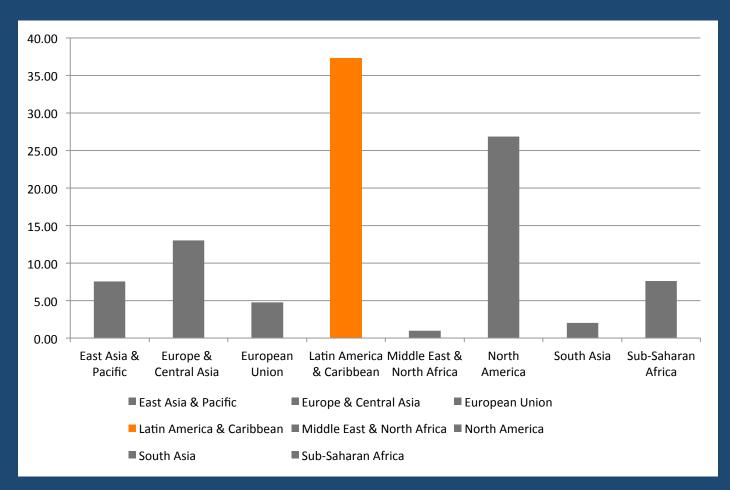
Renewable Fresh Water Resources



37% of the world's 5.6 quadrillion worth of freshwater reserves



Renewable Fresh Water Resources



37% of the world's 5.6 quadrillion worth of freshwater reserves



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Biodiversity and Native Forests

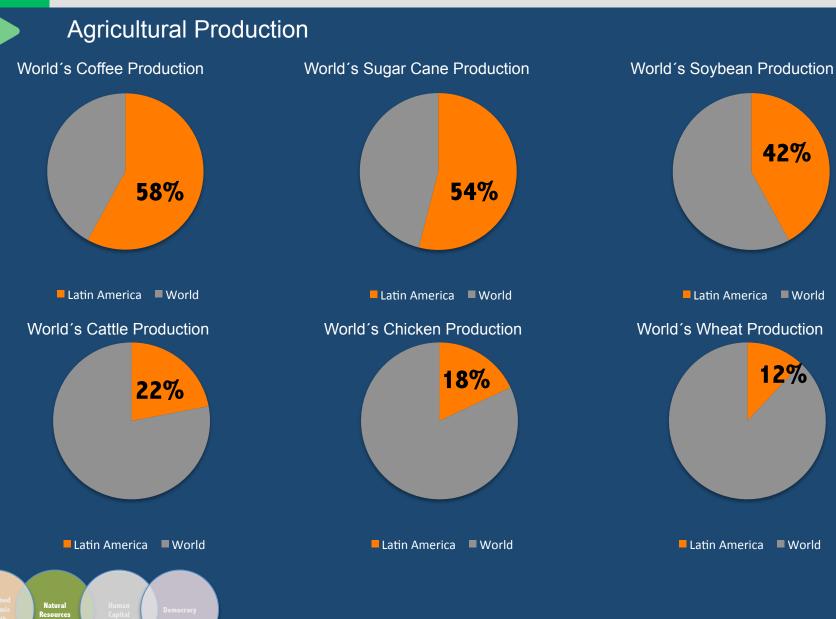
\checkmark Latin America houses the biggest biological diversity in the world.



✓ 20% of Native Forest on Earth



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Human Capital - OECD

5.5 million of Latin Americans in the OCDE countries have secondary and post-secondary studies.

Migrants distribution by level of literacy and sex 2007-2008

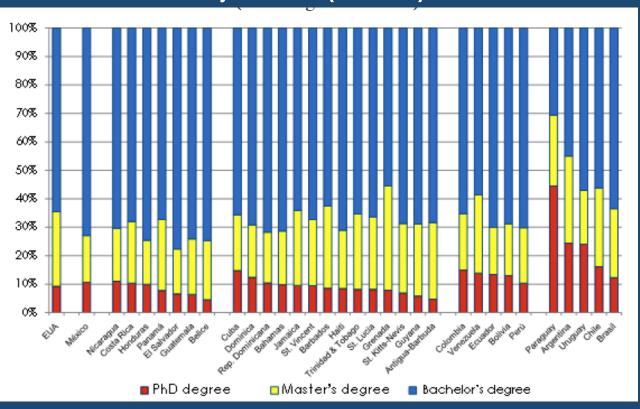
		Male		Female			
	Pre-secondary	Secondary	Post-secondary	Pre-secondary	Secondary	Post-secondary	
Canada and the U.S.	6	32	62	6	31	63	
Caribbean	20	51	29	19	47	34	
Central America	55	36	9	48	38	14	
Andean Region	33	42	25	30	45	25	
South America	27	43	30	25	41	34	
Born in the Americas	44	39	17	34	41	25	



SOURCE: Current Population Survey of the U.S. & Economically Active Population of the European Union, 2010

Human Capital - US

1



Wage-earning migrants residing in the United States 25 years or older (2005-2007)



SOURCE: Ascencio, Gandini, 2012

Democracy

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Democracy in Latin America 2014



SOURCE:Freedom House, 2014

Civil and Political Rights in the region

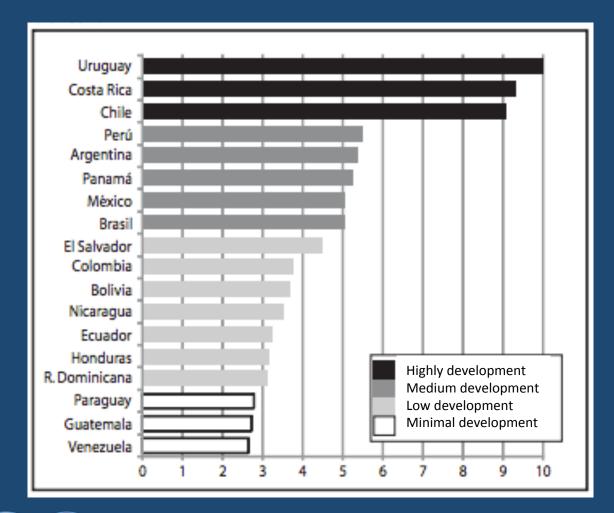




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Democratic Ranking 2013

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Resources Capital Democracy

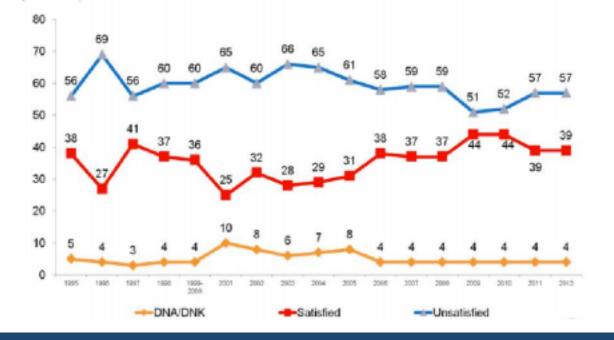
SOURCE: IDD, 2013

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Satisfaction with democracy

SATISFACTION WITH DEMOCRACY TOTAL LATIN AMERICA 1995-2013

Q. In general, would you say you are very satisfied, somewhat satisfied, not very satisfied or not at all satisfied with the working of the democracy in (country)? * Here only 'Very satisfied' plus 'Somewhat satisfied' and 'Not very satisfied' plus 'Not at all satisfied'.



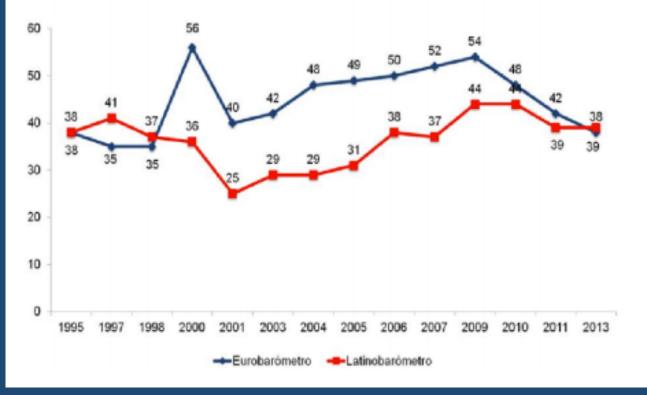


SOURCE: Latinobarómetro, 2013

Satisfaction with democracy

TOTAL LATIN AMERICA AND EUROPE 1995-2013

Q. In general, would you say you are very satisfied, somewhat satisfied, not very satisfied or not at all satisfied with the working of the democracy in (country)? " Here only "Very satisfied" plus "Somewhat satisfied".





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#1 Diversification of <u>the composition of economic growth</u>:

✓ Diversification of TRADE

✓ Diversification of INVESTMENTS

✓ TECHNOLOGY transfers

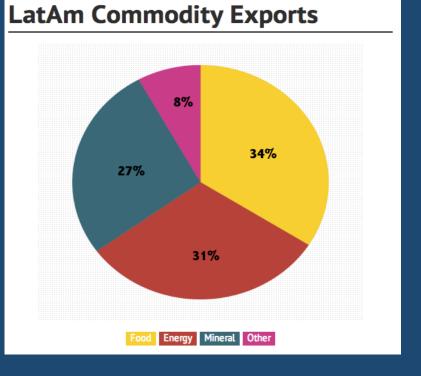
Latin America needs going from raw material exports to a knowledge based production, aggregate value, and decent jobs generation

#1

Diversification of <u>the composition of economic growth</u>:

Much of the boom of the 2000s still comes from large increases in traditional commodity exports.

75% of Latin American exports to the European Union, 46% of exports to the U.S. and 85% of exports to China: primary products and natural resource-based manufactures.



Vulnerability. Dependency.

#1

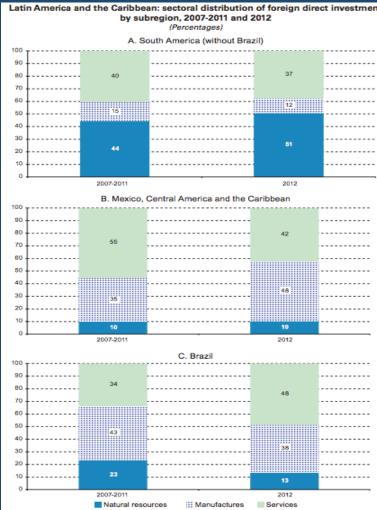
Diversification of <u>the composition of economic growth</u>:

Country	Exports (% GDP)	Contribution of exports to nominal GDP growth* (%)	Remittances (% GDP)	
Argentina	21.7	49.0	0.2	
Bolivia (Plur. State of))	41.2	56.2	5.5	
Brazil	11.2	10.8	0.2	
Chile	38.7	41.3	0.0	
Colombia	15.7	15.6	1.4	
Costa Rica	38.1	35.2	1.5	
Dominican Republic	22.3	11.6	6.5	
Ecuador	32.9	36.5	4.4	
El Salvador	26.2	26.8	16.3	
Guatemala	25.1	22.5	10.3	
Honduras	43.9	36.6	17.2	
Jamaica	25.6	70.8	14.1	
Mexico	30.3	34.4	2.1	
Nicaragua	41.3	72.7	12.6	
Panama	65.2	59.3	0.9	
Paraguay	57.1	69.2	3.7	
Peru	25.1	30.1	1.6	
Uruguay	26.9	38.5	0.7	
Venezuela (Bol. Rep. of)	28.7	31.4	0.0	
Average	32.5	39.4	5.2	

75% of Latin American exports to the European Union, 46% of exports to the U.S. and 85% of exports to China: primary products and natural resource-based manufactures .

#1

Diversification of the composition of economic growth:



Jobs per U\$S 1 million of investment: # Commerce and construction \rightarrow 7 # Manufacturing industry and services \rightarrow 3 # Mining (including oil) \rightarrow 0,5

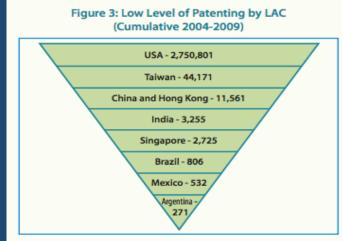
Labor-intensive manufacturing \rightarrow 7

Engineering-intensive manufacturing \rightarrow 4 (foods and cars)

Other natural-resource-intensive activities \rightarrow 2

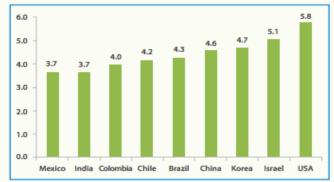
SOURCE: IMF, 2013

#1 Diversification of the composition of economic growth:



Source: U.S. Patent Office Data, 2004-2009

Figure 4: Industry-University Collaboration in LAC is Relatively Low

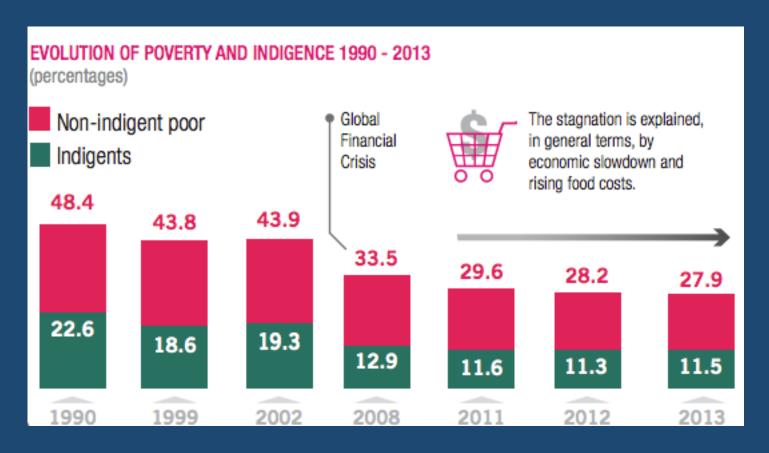


SOURCE: ECLAC, 2013 & WEF, 2013

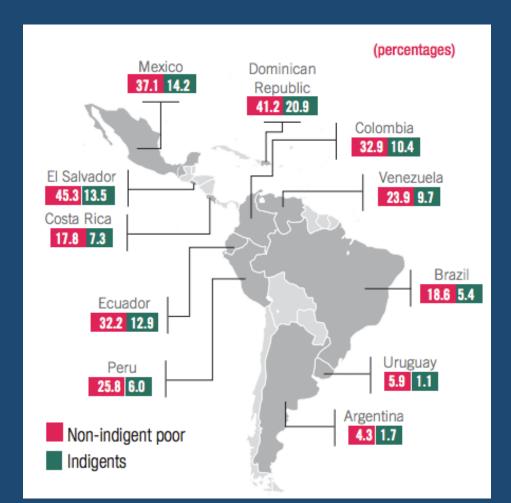
#2 Profound social challenges

Poverty Inequality Lack of access to: # Quality schooling # Health care system **#** Effective malnutrition programs **#** Decent housing

#2 Eradication of poverty

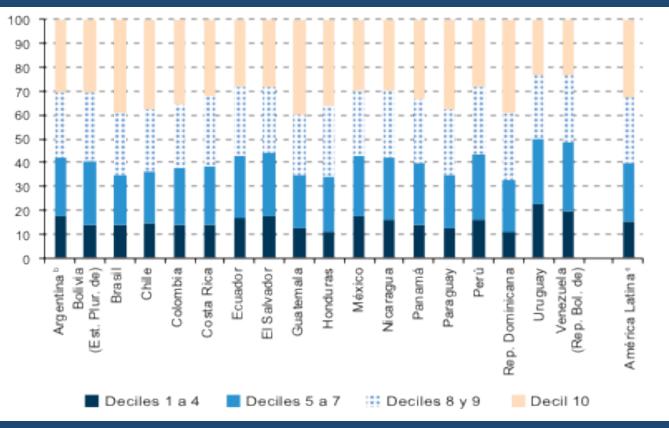


#2 Eradication of poverty



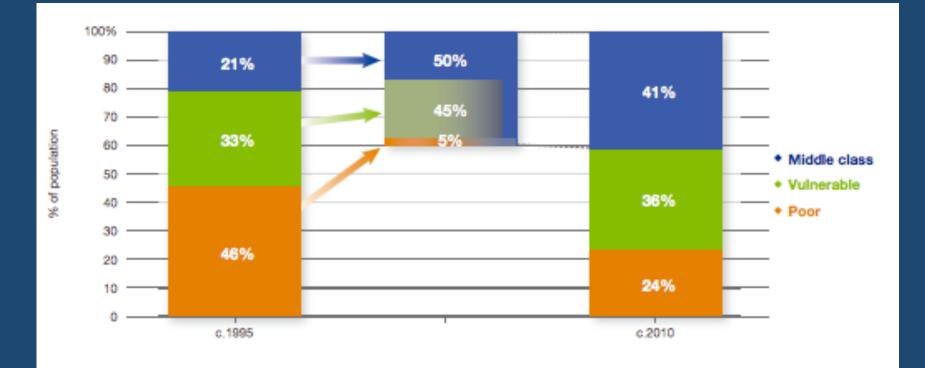
SOURCE: ECLAC, 2014

#2 Reduction of inequality



Latin America (18 Countries) Income participation by deciles 2013 (Percentages)

Reduction of inequality New middle-class: 50 million of Latin Americans



Urgent need to strengthen democratic and independent institutions at all levels.

✓ Outliers – competitive authoritarianisms

- **#** Electoral democracies vs. competitive authoritarianism
- # Venezuela, Ecuador, Nicaragua & Bolivia
- **# Liberal democracies?**

✓ Rule of Law

- # Judiciary independence
- **#** Access to Justice Inequality Corruption

Urgent need to strengthen democratic and independent institutions at all levels.

Accountability & Transparency

 # Corruption
 # Abuse of power

 Insecurity issues

 # Narco-trafficking
 # Gangs
 # Delinquency
 # Impact on economic, social and political development

#4 & #5 Eradication of poverty & Reduction of inequality

✓ To deliberately expand the markets by 164 millions (27,9% of the population).

✓ to achieve the needed social, political and legal stability to attract capital investment for sustain growth.

Inequality $\rightarrow \phi$ Instability $\rightarrow \phi$ Interest rates $\rightarrow \phi$ Country Risk $\rightarrow \psi$ FDI

Education of quality, science, technology and innovation.

#7

Create a synergy between human capital and natural resources.

#8

The need for new and long-term vision of political and entrepren leadership.

What is the "capacity to deliver"?

What is standing in our way?

- i. Political barriers.
- ii. Current bureaucracies
- ii. Organizational rationality/management barriers

How do we develop successful institutions with the capacity to deliver?

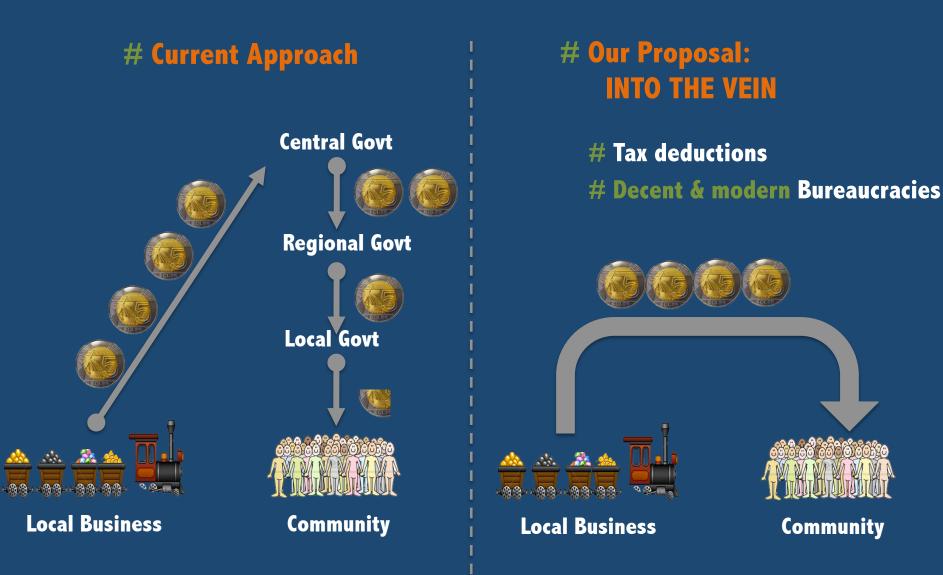
 \rightarrow Strengthen the State capacity to deliver tangible and measurable results for all Latin America, beginning with the more vulnerable.

Decentralization: past experiences and challenges RURAL and URBAN areas

Decent and modern bureaucracy able to manage social infrastructure and technology in the most vulnerable areas of Latin America

The proper human capital to achieve the proper decentralization Anthropologist – Accountant – Communicator - Program Evaluator

→The lack of a properly skilled and trained bureaucracy makes local communities and governments dependent on central governments...



For achieving this "Into the vein" model, we need:

Not only to PLANT Human Capital # Eradicate malnutrition **#** Quality education **#** Health Care **#** Technology # But also to be able to HARVEST and RETAIN Human Capital **#** Incentives # Real contribution **#** Ley del Retorno, Perú.

Becoming a global player in a new world.

Foreign direct investments in the region

Deepening and diversifying trade with the world
 ✓ Increasing South-South trade
 ✓ Latin America and Asia - China



Pacific Alliance - PUMAS

209 million people (36% region's population)

35% of the region's GDP

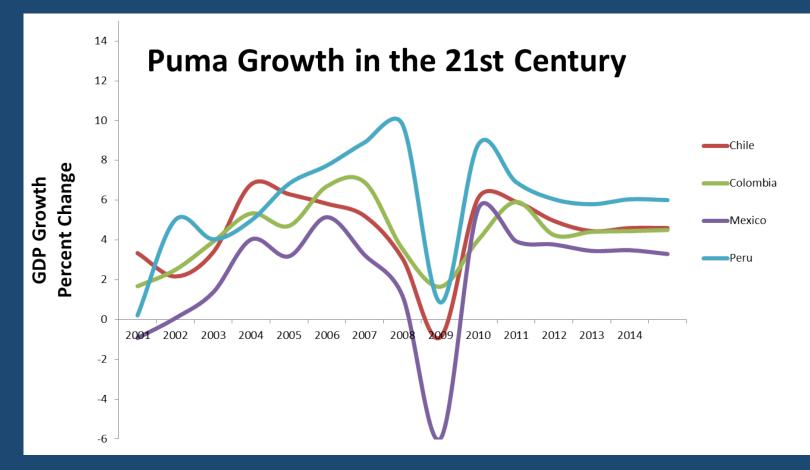
50% of the region international trade

41% of incoming FDI.

4 democracies.

If the Pacific Alliance were a country, it would be the world's 8th economy and 7th largest exporter.

Pumas' Economic Growth



#APEC

APEC's 21 member economies comprise a market of 2.77 billion consumers (40 % of the global population)

44 %of world trade

55 %of global economic output (more than \$38 trillion in 2011)

53 % of world real GDP in purchasing power parity (PPP) terms (\$35.8 trillion).

Average tariffs reduction from16 % to 5%. Intra-APEC exports and imports has grown from \$1.7 trillion in 1989 to \$9.9 trillion in 2010.

#48 FTAs had been signed between APEC members (June 2011)

Latin America 's international agenda in a multipolar world# Agenda with our historical and geographical partner, U.S.:

as equals
horizontal and respectful dialogue

Not only:

Narco-trafficiking

Immigration

Cuba

But also:

Climate Change
Nuclear Proliferation
Technology transfers
Terrorism
Tourism
Growing Middle Class

BIG challenges but we know the



Timing is a crucial component.

Not a short-term business

+ leadership

- politics

Determination

Vision

Managerial capacity



The fortune and responsibility of being an STATISTICAL ERROR

Timing is a crucial component. Vision **Determination** Courage Leadership



¡Muchas gracias!