





Peru: Investment Opportunities

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> Ministerio de Economía y Finanzas

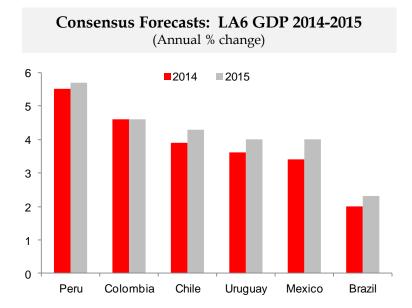
March , 2014

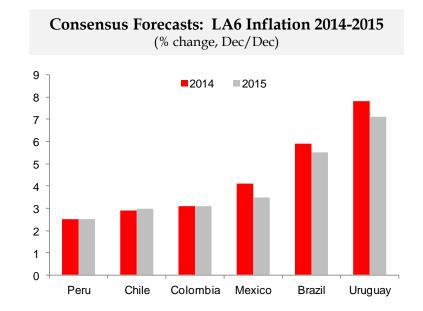


- Peruvian Outlook
- Strong macroeconomic buffers to face external shocks
- Investment opportunities
- Challenges & Reforms

>> Peruvian Outlook



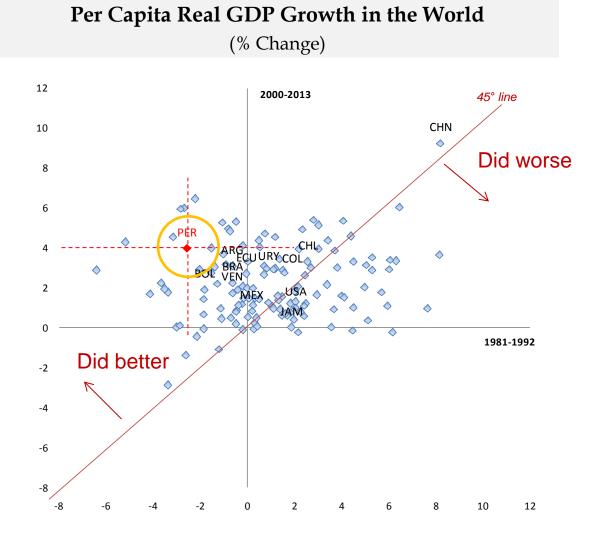




1/ The LA6 countries refers to the six Latin American countries that have adopted a formal inflation targeting framework and have relatively more developed domestic capital markets. The list includes: Brazil, Chile, Colombia, Mexico, Peru, and Uruguay. Source: Consensus Forecasts, February 2014.

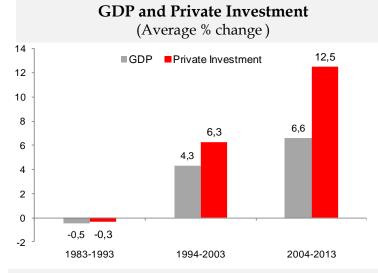
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Structural reforms over last two decades have led to sustained high GDP growth



Source: IMF, WEO October 2013

Investment has been a fundamental factor in explaining economic growth over the last two decades

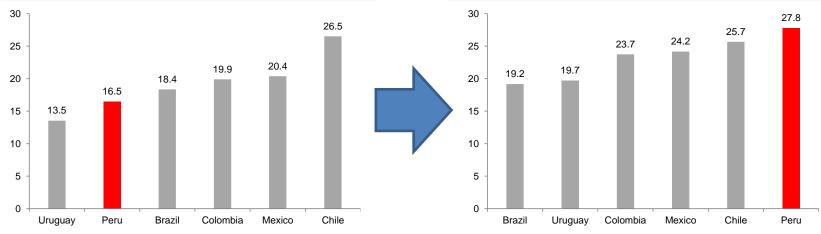




Growth after investment surpassed 25% of GDP (Annual % change)

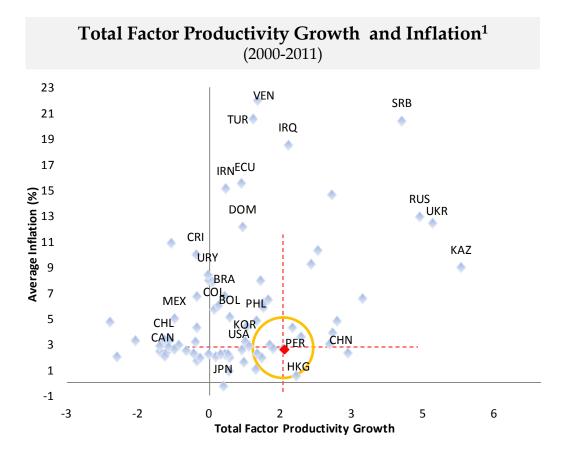
Country	Year when Investement to GDP reached 25%		World avg. Growth of the next 5 years
Peru	2012	6,0	3,4
* Chile	1989	7,3	2,6
Taiwan	1980	6,4	2,9
Singapore	1980	5,9	2,9

Total Investment LA6¹: 2013 (% GDP)



1/ The LA6 countries refers to the six Latin American countries that have adopted a formal inflation targeting framework and have relatively more developed domestic capital markets. The list includes: Brazil, Chile, Colombia, Mexico, Peru, and Uruguay. Source: BCRP, MEF, IMF – WEO October 2013.

Supporting high productivity gains in a context of low inflation



During 2000-2011, Total Factor Productivity grew at an average annual rate of 1.6% (among the highest in Latin America), with an average annual inflation rate of 2.6% (among the lowest in Latin America).

International integration with the rest of the world fosters trade and investment

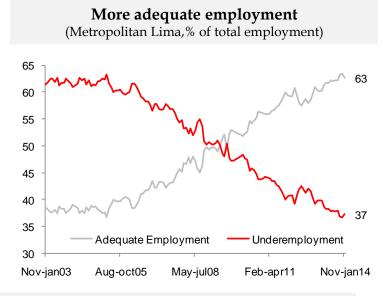


Trade agreements foster investment and business

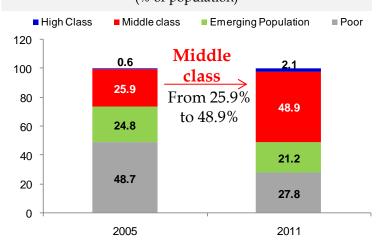
- Peru has <u>implemented trade agreements</u> with USA, UE, People's Republic of China, Republic of Korea, Mexico, Canada, Chile, Singapore, Costa Rica and Panama.
- > Peru has <u>signed agreements</u> with Japan and Thailand.
- > There are ongoing negotiations with Honduras, El Salvador, Turkey and others.
- Peru already has some form of preferential access to 73% of the world GDP (92% of world trade).

1/ Without Mexico. Source: BCRP, MEF, MINCETUR.

Economic growth has generated greater upward social mobility and smaller social gaps





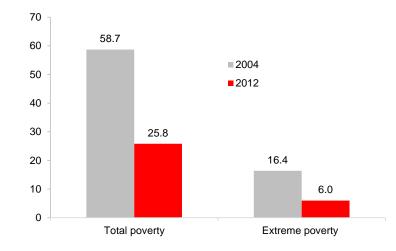


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Peru: Real Income

(Index 2004=100)

Poverty and Extreme Poverty (% of population)



Source: MTPE, INEI ENAHO, IDB - Technical note. Middle Class in Peru: quantification and recently evolution.

Strong macroeconomic buffers to face external shocks

Stronger fiscal performance than the average Baa1 and Baa2 countries in the last decade

(% of GDP)

Panama (Baa2)

Brazil (Baa2)

Colombia (Baa3)

Public Debt 2013

(% of GDP)

Colombia (Baa3)

Panama (Baa2)

Mauritius (Baa1)

Brazil (Baa2)

Mauritius (Baa1)

0.8

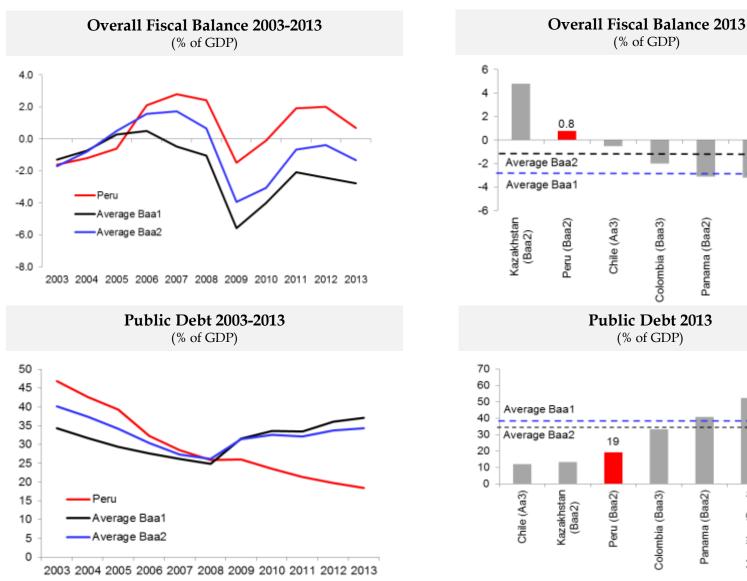
Peru (Baa2)

Kazakhstan (Baa2)

Chile (Aa3)

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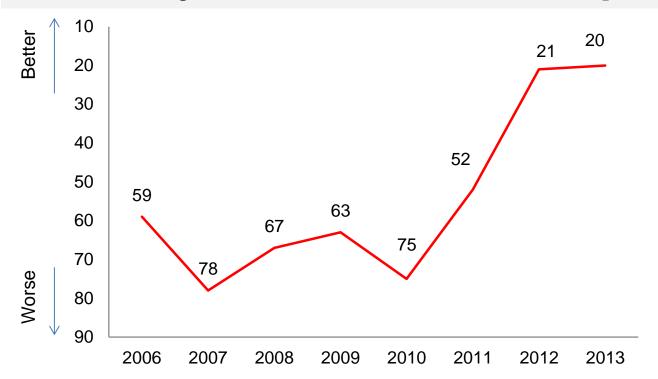
Peru (Baa2)





Outstanding macroeconomic environment (among the top 20 in the world)

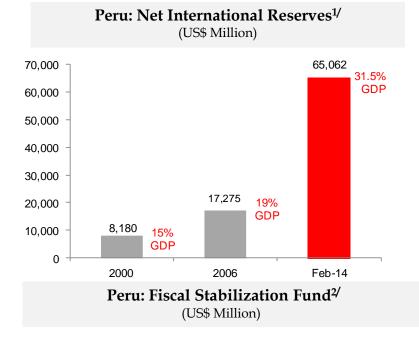
Peru: Ranking in the WEF Macroeconomic Environment pillar

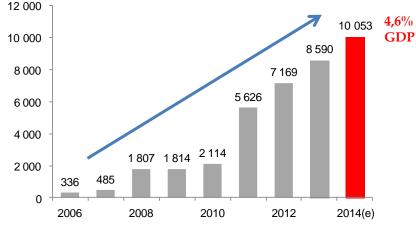


- This position in the ranking is due mainly to improvements in **key macroeconomic variables** such as:
 - Government Budget Balance
 - General Government Debt
 - Gross National Savings
 - o Inflation

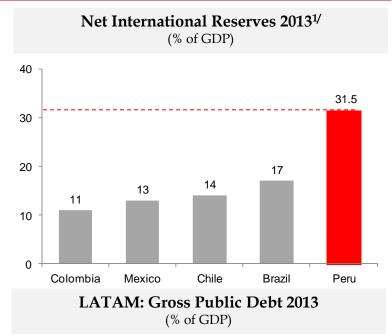
Source: World Economic Forum - Global Competitiveness Report 2013 – 2014.

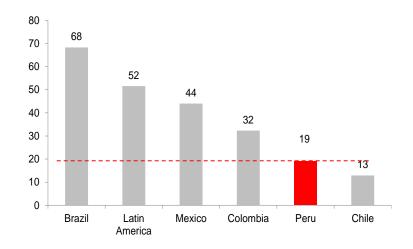
Solid macroeconomic buffers to shield against exogenous shocks



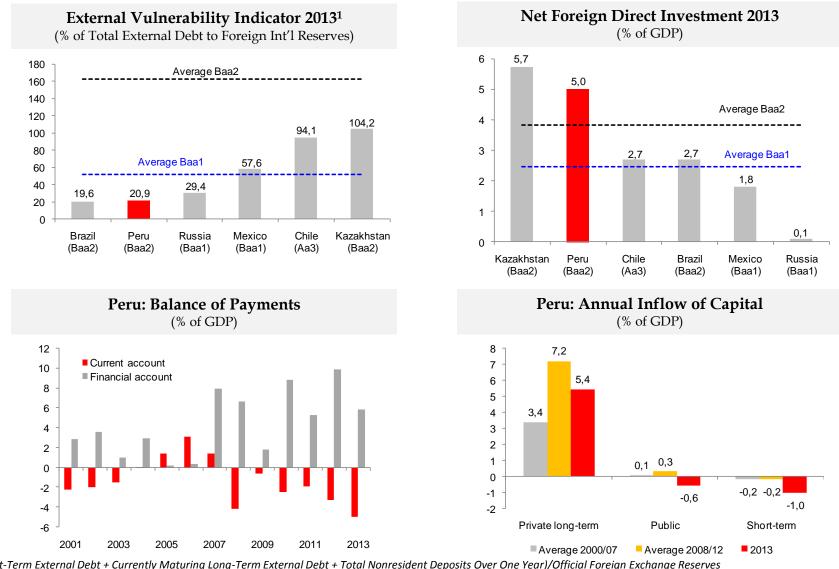


^{1/} In the case of Peru, updated to February 21, 2014. 2/ As of February 2014. Source: BCRP, IMF, Central Banks.



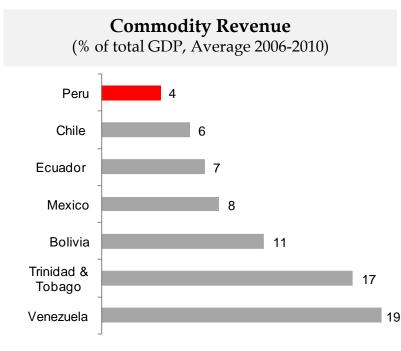


Capital flows are mainly long term and mostly finance physical investment

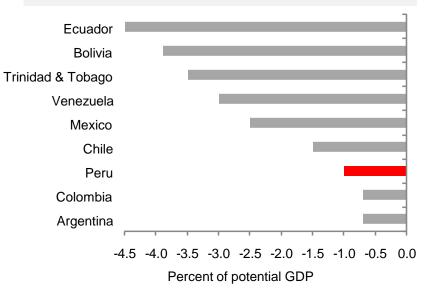


1/ (Short-Term External Debt + Currently Maturing Long-Term External Debt + Total Nonresident Deposits Over One Year)/Official Foreign Exchange Reserves Source: Moody's, BCRP.





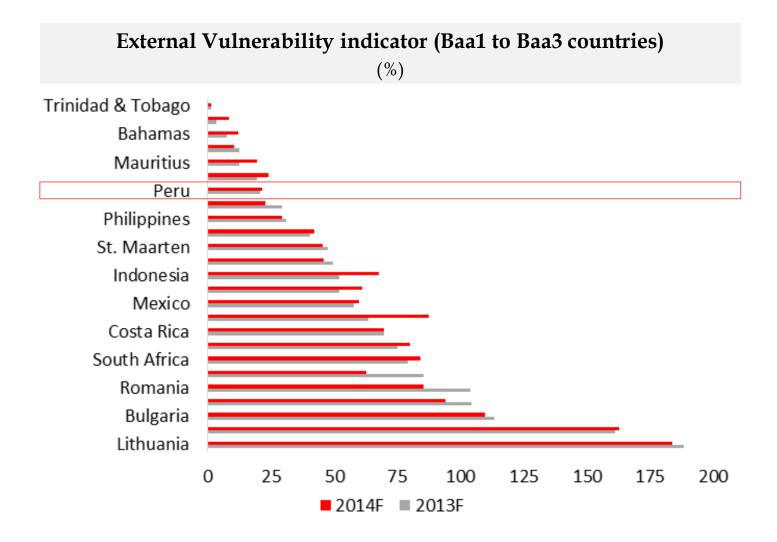
Estimated impact on total revenue caused by a fall of 25% in commodity prices



Sources: IMF, 2012, "Fiscal Frameworks for Resource Rich Developing Countries", May. IDB, 2013, "Rethinking reforms, How Latin America and the Caribbean Can Escape Suppressed World Growth", March.

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Which makes us less vulnerable to disruptions in foreign capital flows



Note: Index consists of : (Short-term external debt + Currently maturing long-term external debt + Total nonresident deposits over one year) / Official foreign exchange reserves. Source: Moody's Sovereign Statsbook (November 2013).

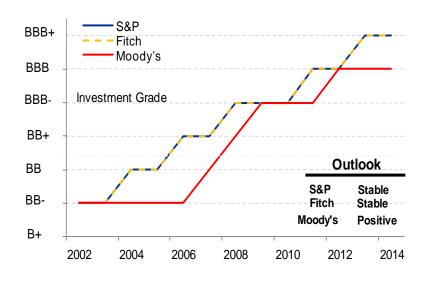
Upward trend in credit ratings attests to credibility and supports ample access to financing

LATAM: Sovereigns Rating¹

(Long term debt in foreign currency)

Country	Moody's	S&P	Fitch
Chile	Aa3	AA-	A+
Mexico	A3	BBB+	BBB+
Peru	Baa2	BBB+	BBB+
Brazil	Baa2	BBB	BBB
Panama	Baa2	BBB	BBB
Colombia	Baa3	BBB	BBB
Bolivia	Ba3	BB-	BB-
Argentina	B3	CCC+	CC
Ecuador	Caa1	В	В
Venezuela	Caa1	B-	B+

Peru: Sovereigns Rating (Long term debt in foreign currency)



"Peru's upgrade is underpinned by the strength of the sovereign's external and fiscal balance sheets, continued growth outperformance in relation to 'BBB' peers and a long track record of macroeconomic and financial stability. Peru's established track record of policy coherence and credibility as well as the sovereign's fiscal and external financing flexibility underpin its strong shock absorption capacity. " **Fitch. October 23, 2013.**

1/ Sorted by Moody's rating. Source: S&P, Fitch, Moody's.

>> Investment opportunities

Friendly environment for doing business (ranked 2nd in the region)



Position	Country
1	Chile
2	Peru
3	Colombia
4	Uruguay
5	Paraguay

Source: World Bank, Doing Business 2014: Understanding Regulations for Small and Medium-Size Enterprises. Washington, DC:, 2013.

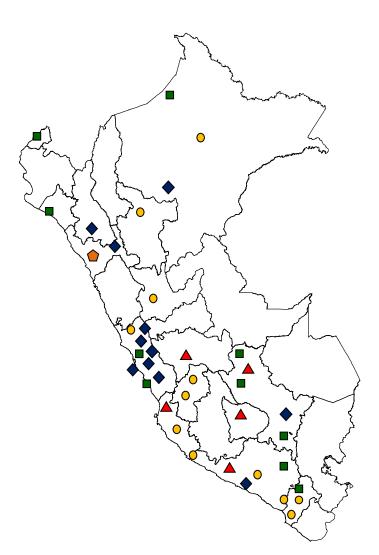


- Streamlining the investment processes
- Enhancing efficiency in public administration
- Stimulating the economy through the promotion of PPPs
- Strengthening business confidence and boosting the investment climate
- Reducing public services and infrastructure gaps
- Improving competitiveness

Our goal: To further promote the economy's attractiveness to investments as a conduit to sustainable growth



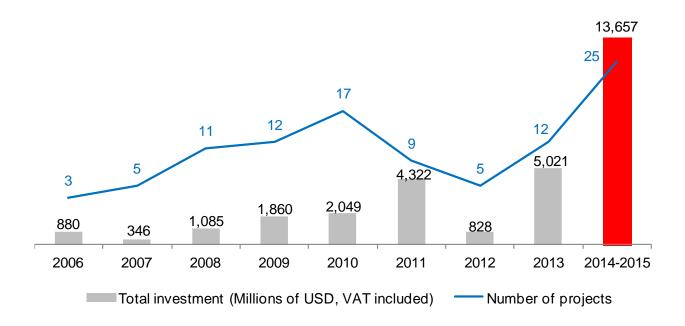
Broad investment pipeline for the short and medium term



Las Bambas (Xstrata Copper) Cerro Verde extension (Freeport-MacMoran Copper) Toromocho (Chinalco)	Region Apurimac Arequipa Junin
	Cusco Ica
lydrocarbons	
Block Z-2B (Savia Peru) Block 88 (Pluspetrol Peru Corporation) Block Z-1 (BPZ) Energy security and southern gas pipeline (Called) Gas distribution system extension (Calidda) NGL & gas pipeline extension (TGP) LNG Supply System for the Domestic Market (Called) Mass use of natural gas (Gas Natural Internacional/	Loreto Piura Cusco Tumbes Cusco, Arequipa, Moquegua Lima, Callao Cusco Lima Nationwide
South energy node of Peru (Samay I and Enersur) Cerro del Aguila Hydroelectric – 402MW (Inkia Energy) Molloco Hydroelectric – 300MW (Corsan /Engevix/Enex) 220 kV Moyobamba – Iquitos transmission line (Called) Cheves Hydroelectric – 168 MW (SN Power) 500 kV Mantaro – Marcona – Socabaya – Montalvo	Huanuco Arequipa, Moquegua Huancavelica Arequipa Loreto, San Martin Lima Huancavelica, Ica, Arequipa, Moquegua
nfrastructure	
Muelle Norte port modernization (APM Terminals) New international airport of Chinchero (Called) Longitudinal de la Sierra road – Section 2 (Consierra Section 2) Via Parque Rimac (OAS S.R.L.) Vias Nuevas de Lima, rehabilitation of highways (Odebrecht) Main works and conduction of drinkable water supply for Lima (Not called) WWTP & Outfall La Chira (Acciona Agua/GYM) Matarani port extension (Tisur)	Lima, Callao Lima Cusco Cajamarca, La Libertad Lima Lima Lima, Junin Lima Arequipa Loreto
5	
Chavimochc irrigation project (Called)	La Libertad
1710 - 1770 MHz and 2110 - 2170 MHz (Blocks A and B) Band (Movistar and Americatel)	Nationwide Nationwide
	Ining Las Bambas (Xstrata Copper) Cerro Verde extension (Freeport-MacMoran Copper) Toromocho (Chinalco) Constancia (Hudbay) Marcona extension (Shougang) Block 67 (Perenco Peru Petroleum Limited) Block 2-2B (Savia Peru) Block 88 (Pluspetrol Peru Corporation) Block 2-1 (BP2) Energy security and southern gas pipeline (Called) Gas distribution system extension (Calidda) NGL & gas pipeline extension (TGP) LNG Supply System for the Domestic Market (Called) Mass use of natural gas (Gas Natural Internacional/ Consorcio Promigas - Surtigas) Electricity Chaglla Hydroelectric – 402MW (Inkia Energy) Moloco Hydroelectric – 188 MW (SN Power) Sol k V Moyobamba – lquitos transmission line (Called) Cheves Hydroelectric – 188 MW (SN Power) 500 kV Mantaro – Marcona – Socabaya – Montalvo transmission line (Electrical Interconnection - ISA) Matron and a callao – Section 2 (Called) Muelle Nort



Adjudicated projects and for adjudication by Proinversion (2000 – 2014)



• In 2014, we estimate to adjudicate 22 projects for an amount of over US\$ 13 billion.

(*) Includes projects in different investment modalities. Source: PROINVERSIÓN.



Airports



• Cusco International Airport : estimated investment of US\$ 420 millions.

Transportation



- Transcontinental Railroad Brazil-Peru (Atlantic-Pacific): US\$ 280 millions.
- Road Panamericana Sur: Ica-Frontier with Chile: US\$ 60 millions.

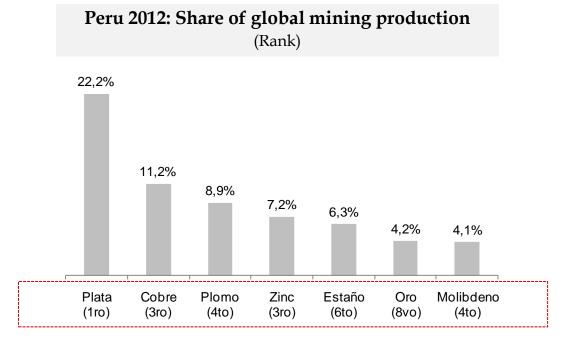
Ports



- Salaverry Port Terminal: US\$ 130 millions.
- •San Juan de Marcona Port Terminal: US\$ 139 millions.
- •General San Martin Port Terminal: US\$ 110 millions.



- > Only 20% of the potential mining territory has been exploited.
- Peru is a polymetallic country , with proven mineral reserves (gold, copper, silver); besides there are also non-metallic mineral deposits to exploit.



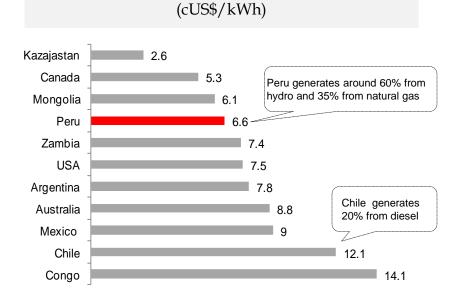
Source: Morgan Stanley. U.S. Geological Survey, U.S. Department of the Interior.



11 (cUS\$/lb & US\$/oz) 564 473 • Peru • World 139 86

Gold

Copper and Gold Cash Cost 2012



Electricity Cost for 2020

Copper

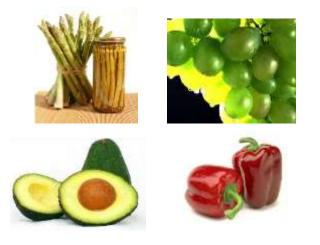


With strong potential in other sectors as well

Agrobusiness

Seasonal windows in the most important markets.

The current cultivated hectares used for agroexports are expected to double as a consequence of large irrigation projects in portfolio.



Main projects

- Chavimochic Project (3rd stage): US\$ 500 millions.
- Hydroelectric Exploitation of Majes-Siguas: US\$ 800 millions.

Hydrocarbons

There are proven and potential reserves through 2028 of around 35 000 Cubic Feet.





Main projects

- Gas pipeline to Trujillo (Natural Gas): US\$ 1 770 millions.
- South energy node: US\$ 1 534 millions.

Challenges & Reforms



- 1. Economic growth with social inclusion.
- 2. Quality human capital accumulation in order to achieve greater productivity:
 - Education
 - o Health
 - Nutrition
 - Gap closing
- 3. Diversification and adding value to the extraction of natural resources.
- 4. Public Sector Modernization.

o Avoiding over regulation and regulatory uncertainty.
o Effective public policy, administrative simplification and accountability.

- 5. Priority reforms:
 - Effectiveness of decentralization
 - Labor informality
 - o Security
- 6. Consolidating a long term vision: Peru 2050.



SUNAT (Tax Collection Agency) Strengthening Act (Act No. 29816)

• Allows broader powers to better enable it to fight tax evasion and avoidance and to broaden the tax base.

Private Pension System reform Act (Act No. 29903)

• Revamps investment regulations to allow for better fund performance, as well as other regulations to expand coverage, competition and quality of service, in order to lower fees and increase pensions.

Securities Market Promotion Act (Act No. 30050)

• Reduces transaction costs in order to broaden the investor base and promote capital markets access for small and medium sized issuers.

Civil Service Act (Act No. 30057)

• Introduces merit based evaluations for promotions and salary increases throughout the public sector in order to create a modern Civil Service.

Government Procurement Act (SD No. 138-2012-EF, SD No. 16-2013-EF)

• Aimed at strengthening the Government Procurement Agency (OSCE) and to improving hiring procedures for public sector institutions.

New Fiscal Responsibility Act

• Introduces a expenditure rule based on cyclically-adjusted fiscal balance, sets new rules for subnational governments and improves transparency.



Pipeline of further structural reforms

Labor market reform

- **Tools for improving the quality of human capital**: Qualification system, improvements of the quality of the educational supply, improvement of human capital financing.
- Flexibility on costs of formality: Vacation period at the regional average, moderate severance pay and the compensation for working time at the regional average.
- Institutional improvement of the National Superintendence of Labor Control.

Stabilization Funds for Canon and Mining Royalty

• (FOCAR) intended to mitigate the volatility in the transfers to the Subnational Governments in order to improve the multiannual planning and the predictability of investments.

Normative Productive Package

- **Technical Standards.** Peru is reinforcing its National System for Quality. The purpose of this policy is to promote and ensure that Peruvian made products can meet international standards. One of the main objectives is to increase our products access to trade partner's markets, who require compliance with these standards and technical requirements.
- **Movable Collaterals.** A Law Proposal for Movable Collaterals. It will enhance access to financing for companies whose main assets are movable collaterals (guarantees on machinery and equipment, etc).

Improvements in Public Acquisition Act

• Has the purpose to enforce the efficient use of the public resources through *management by results*.

Customs Agency Modernization

• Simplifies customs operations and cut down on time and costs for the foreign trade operators.



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