

A Will in Search of a Way: Philanthropy in Education in Peru

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Peru's Economic Boom

- Peru's economic boom during the early 21st century → re-classified as an upper middle-income country in 2005 by the World Bank
- Per capita income in Peru tripled from 2001 to 2016
- Middle-income criterion assumes that per capita income is an adequate measure of development
- Middle income country = lower ODA
- Peru, as elsewhere in Latin America, is caught in not just a middle income but a social investment trap



Middle Income Social Investment Challenge

In an interview with El País in 2012, Bill Gates cited Peru as an example of a middle-income country that no longer needed development assistance.





"You can change many more things in poor countries than when you give aid to a middle income country like Peru ... it has its own mineral resources to exploit and could become as rich as any European country"

> - Bill Gates February 22, 2012

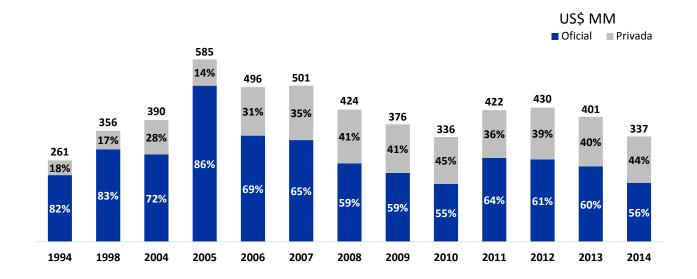
PISA



Governance Poverty matters blog

Should Peru pay for its own development?

Peru faces challenges of inequality, poverty and hunger, but was Bill Gates wrong to say the country should be more self-reliant?

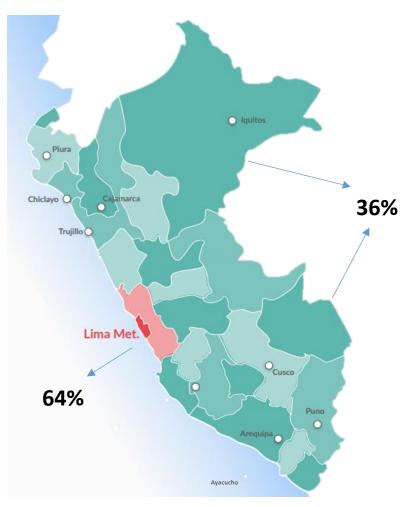


Has Peruvian Philanthropy Increased to Compensate the Shortfall?



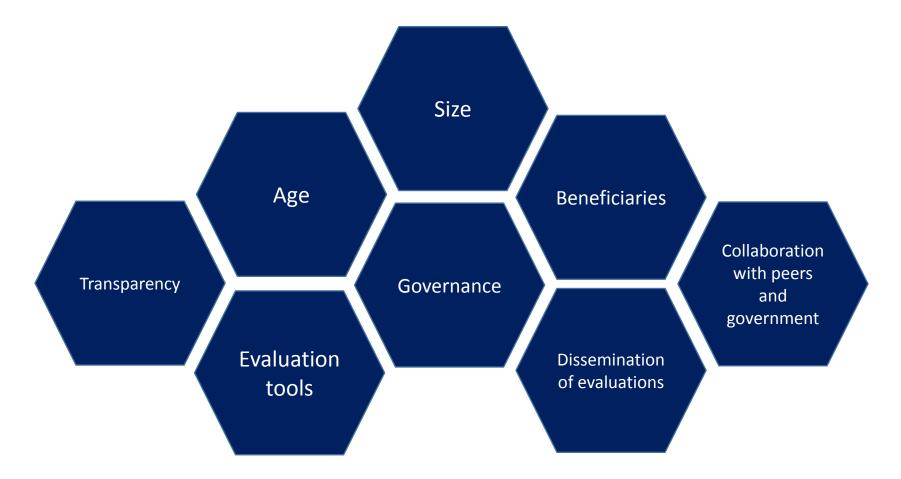
Methodology

- In 2016, researchers from Peru and 23 other countries collected data to create the inaugural Global Philanthropy Report (GPR) developed by the Hauser Center of Harvard's Kennedy School
- Survey administered to 157 national philanthropic and social investment organizations in Peru
- About 2/3 Lima, 1/3 Provinces
- 87% of the surveys were administered in person between 3Q 2016- 1Q 2017
- Qualitative data collected via in-depth personal interviews with 34 leaders in the Peruvian philanthropic ecosystem, including CEOs, directors, philanthropists, government entities, and attorneys



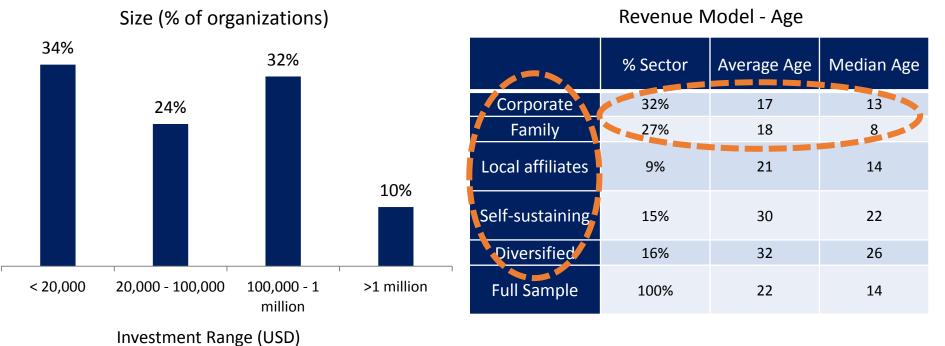


Mapping Philanthropy in Education in Peru





Size, Age, Scope



Beneficiaries by Model

	Early Childhood	Elementary	Secondary	Post-secondary
Corporate	42%	73%	62%	28%
Family	57%	62%	24%	24%
Local affiliates	57%	43%	29%	29%
Self-sustaining	67%	42%	25%	17%
Diversified	46%	77%	38%	38%
Full Sample	48%	37%	39%	30%



Transparency

Information

Collaboration with peers and government

Information published	41%
Report of activities	100%
Audited financial statements	11%
List of beneficiaries	5%

Focus on local communities	60%
Does not align with government	23%
Aligns only with local government	12%
Aligns only with national government	26%
Aligns local & national governments	40%

Governance

97% reported a governing body but:

- Not elected
- Few with fixed terms



Evaluations

Development and use of evaluations

Combination of evaluation techniques	66%
Evaluations performed externally	19%
Use of impact evaluations	25%
Use of external impact evaluations	17%

Dissemination of evaluations

Internal purposes	97%
Marketing	38%
Influence in public policy	29%
Fundraising	43%

We did not find a clear relationship between publishing audited financial information and conducting evaluations



Thoughts and Next Steps



Prescription for pathways to scale with impact

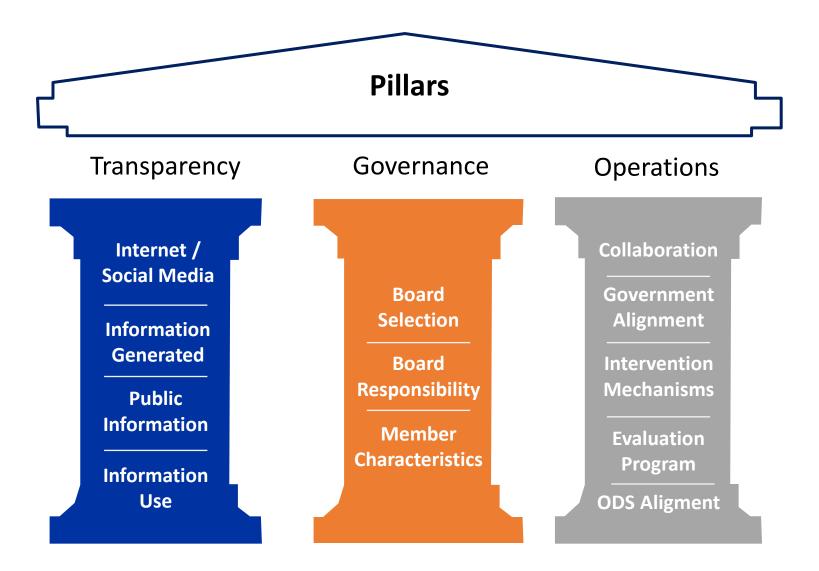
Why an Index of Institutional Quality for Philanthropic Organizations?

Rationalizes the philanthropic ecosystem – serves as a type of price signal Quality benchmark for philanthropic organizations Better identify underserved sectors Donors can better decide on targets and recipients

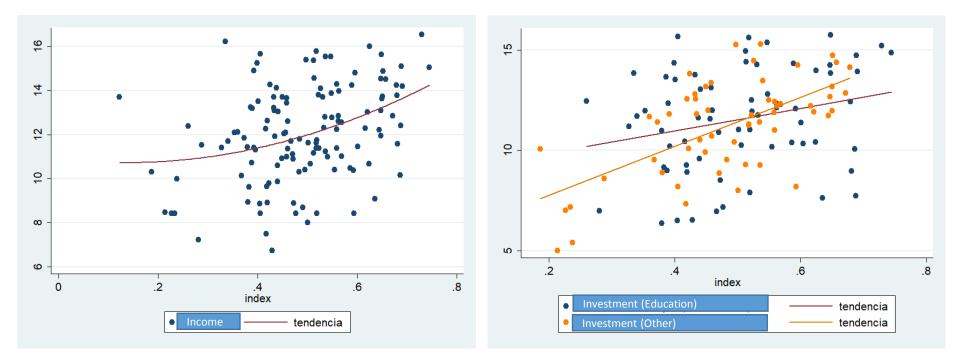
Regional Institutional Quality Index Initiative



Index of Institutional Quality



An Example from Peru



Philanthropy in education represents only 0.01% of public spending in Peru – and what is spent is of mixed quality FORMAMOS LÍDERES RESPONSABLES PARA EL MUNDO_



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