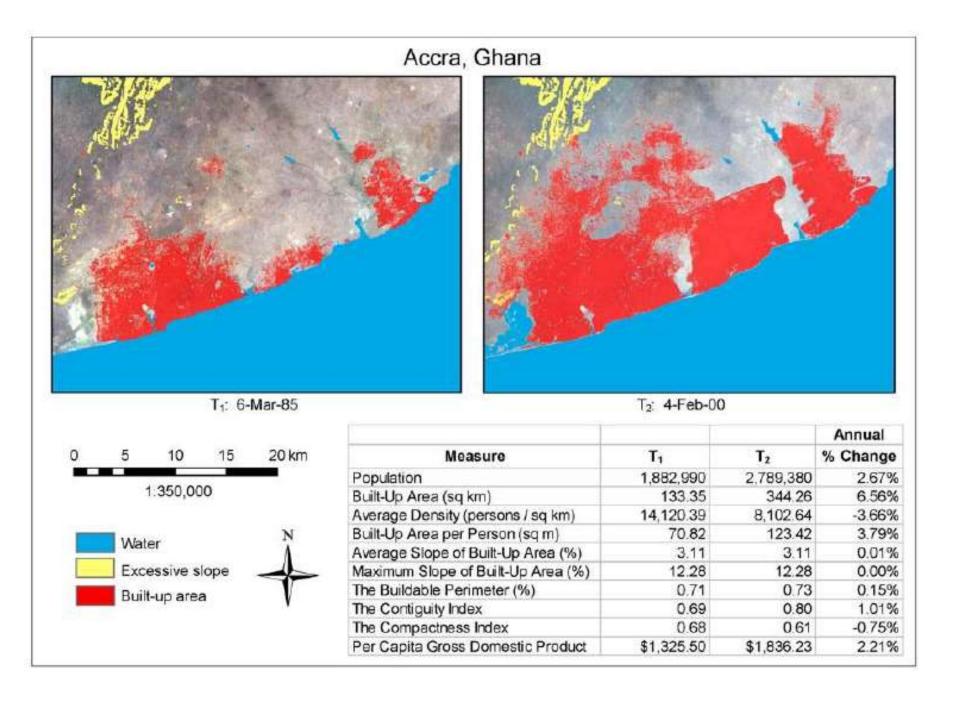
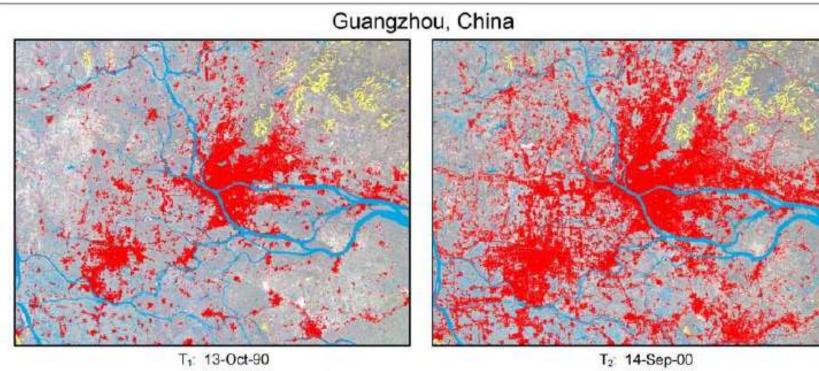
Land Policies for Development: Do we have the right frame of reference?

Robin Rajack Lead Specialist Inter-American Development Bank

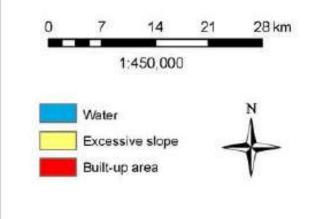
Panama City

September 2016





T1: 13-Oct-90

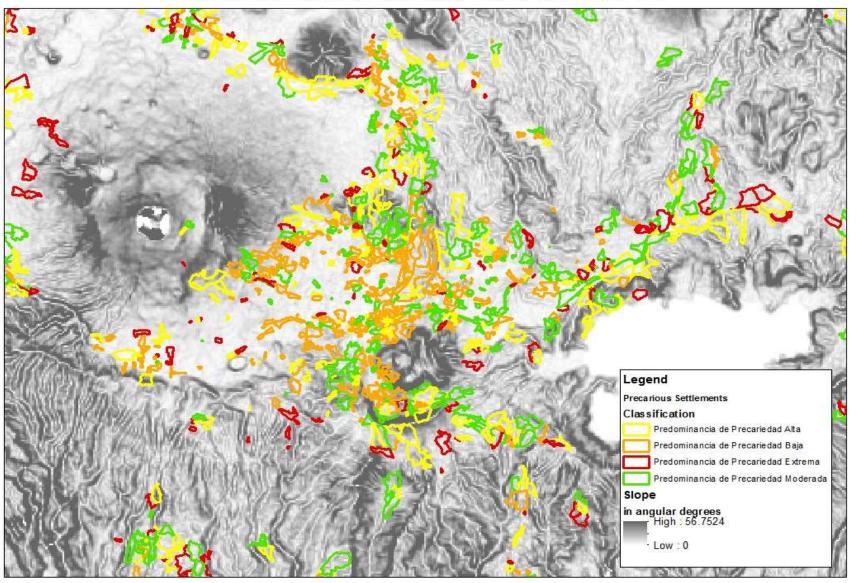


Measure	T ₁	T ₂	Annual % Change
Built-Up Area (sq km)	452.08	979.44	8.10%
Average Density (persons / sq km)	17,058.10	13432.31	-2.38%
Built-Up Area per Person (sq m)	58.62	74.45	2.44%
Average Slope of Built-Up Area (%)	5.41	5.41	0.00%
Maximum Slope of Built-Up Area (%)	30.00	30.00	0.00%
The Buildable Perimeter (%)	0.87	0.86	-0.12%
The Contiguity Index	0.34	0.45	2.97%
The Compactness Index	0.48	0.34	-3.23%
Per Capita Gross Domestic Product	\$1,530.63	\$3,640.22	9.12%

Source: World Bank, 2005



Ubicación de todos los asentamientos precarios en San Salvador (AMSS), en relación con la pendiente

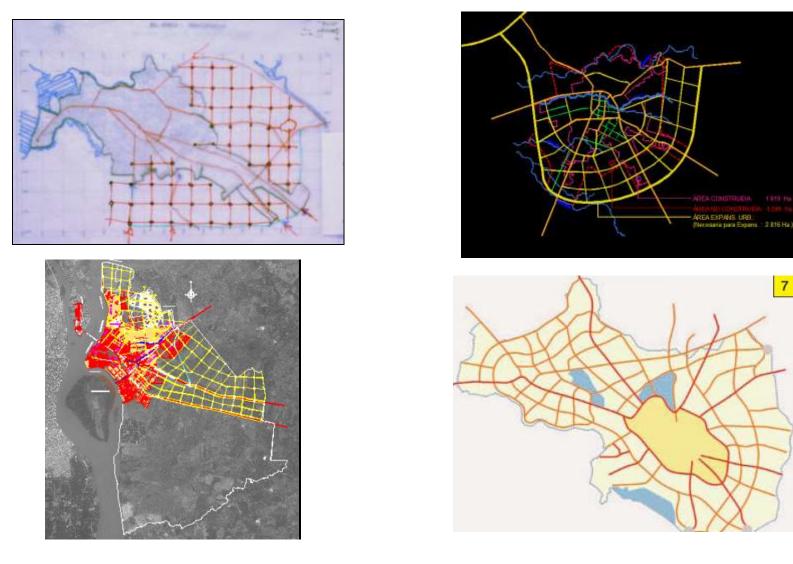


Precarious Settlements and Slope, San Salvador Metro Area





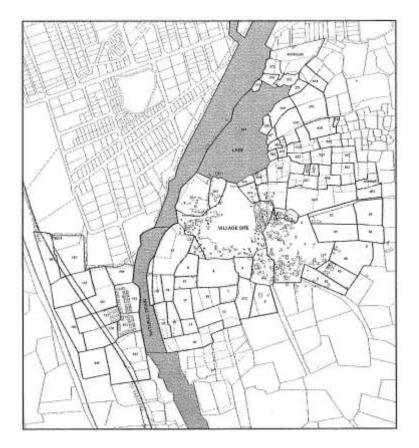
Preliminary Sketch Plans for Arterial Grids in Four Intermediate Cities in Ecuador, 2006



Source: Prepared by municipal officials from the Planning, Cadastre, Legal, and Finance Departments of Eloy Alfaro, Durán and Riobamba; in Angel, 2008

Land Readjustment (Town Planning Scheme) in Ahmedabad, Gujarat

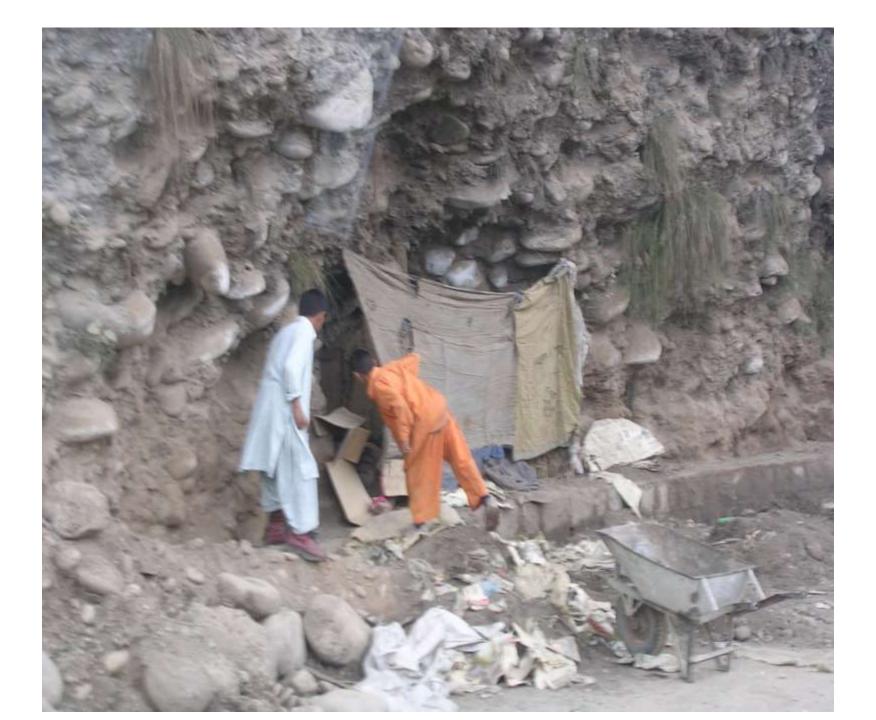
• Base Map for preparing the TPS



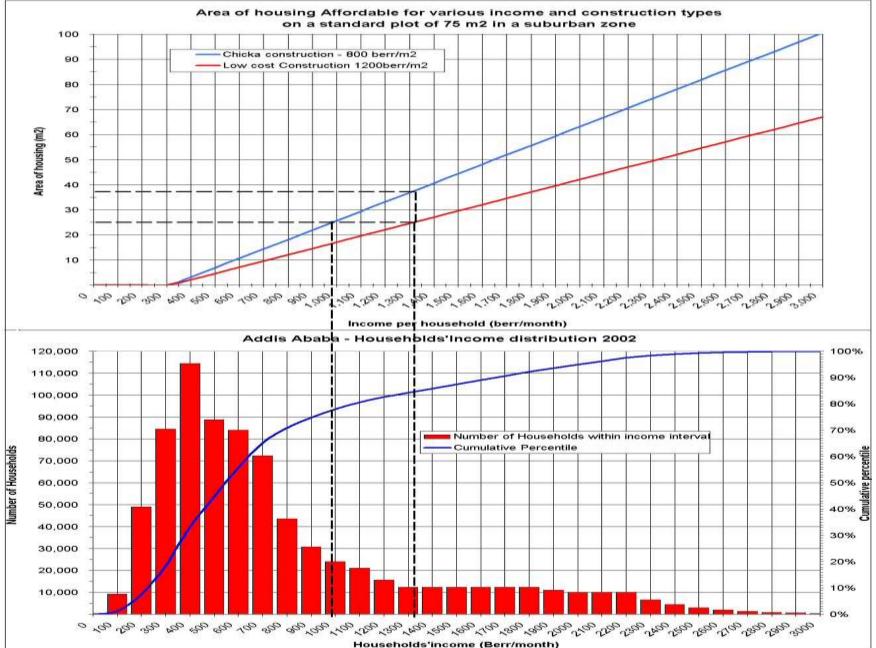
• Delineation of final plots in TPS



Source: World Bank/ Ballaney, 2008: The Town Planning Mechaism in Gujarat, India



Impact of Plot Size Regulation - Ethiopia (Source: World Bank/ Bertaud, 2004)



Mumbai: effects of land held off market



Slums Surrounding Mumbai Mill Complex

Source: World Bank, 2007, modified satellite image from Google Earth Pro.

What can she teach us?

