

#### Context

Cities are expanding rapidly without adequate transportation planning to accommodate their growing populations.

Sprawling as a pattern

- ✓ Climate change issue
- ✓ Equity issue

In developing cities, car ownership is between 10-30%, meaning that a majority of the poor living outside the city center have to rely on unreliable and often unsafe transit options, and pay more than they can afford on taxi services.

# Transport as a key tool in reducing emissions, improving equity, and reducing poverty





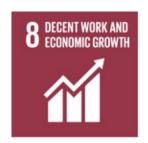
































#### **Priorities**

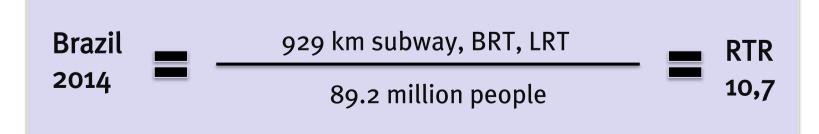
- ✓ Expand transit infrastructure
- ✓ Increase the percentage of population living near transit
- ✓ Increase low income population living near transit
- ✓ Ensure road safety policies and measures are adopted

#### Rapid transit to resident ratio

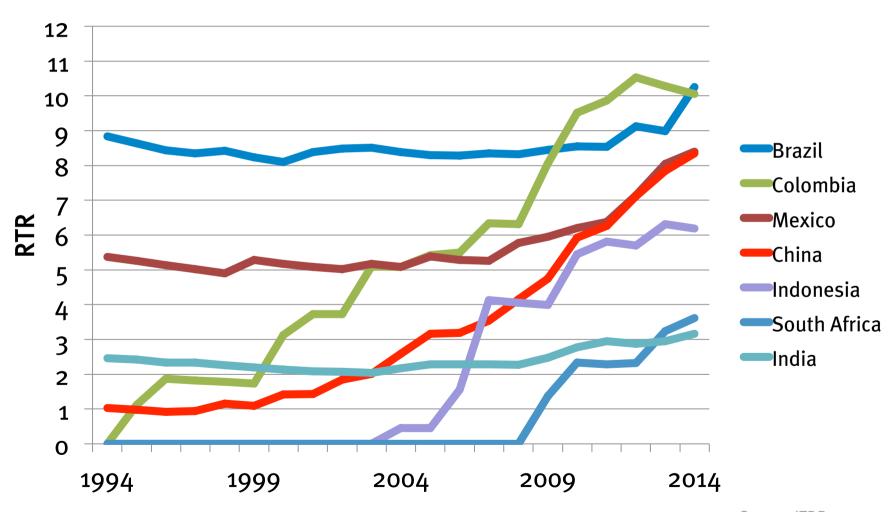


RTR = Kms of mass transit

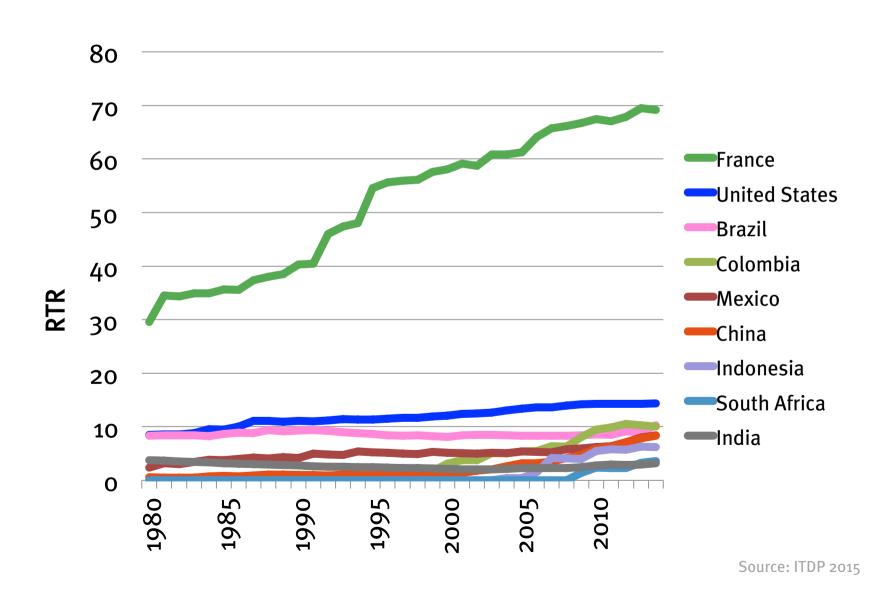
Urban population in millions



## Comparison with other Southern countries



#### Benchmark: France, 70km/1 million hab

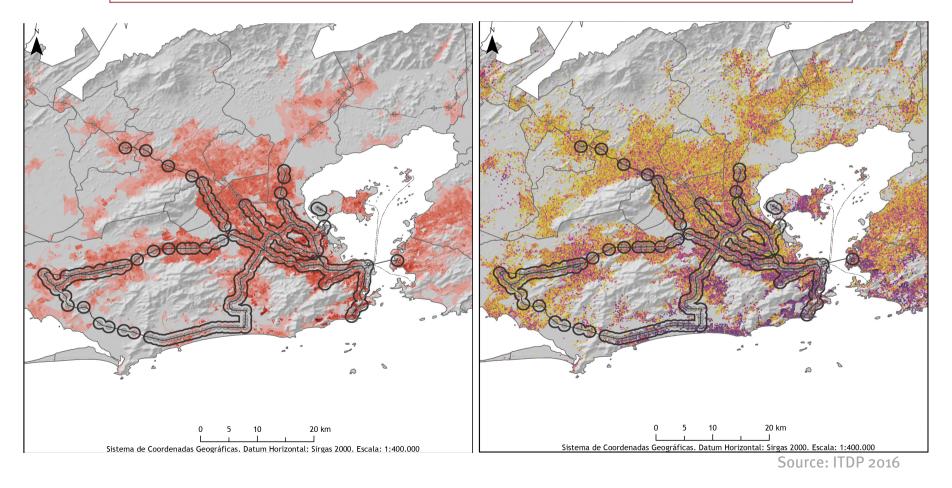


#### Targets for RTR expansion: acceleration required



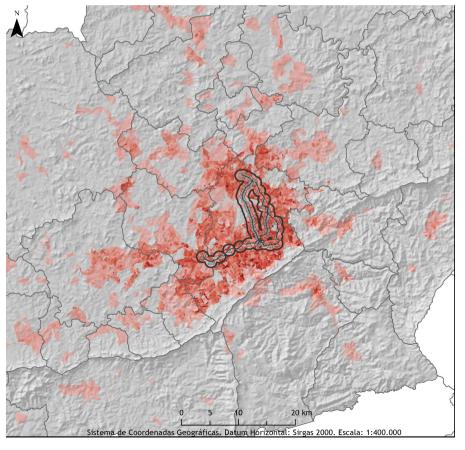
# Population near transit: Rio de Janeiro

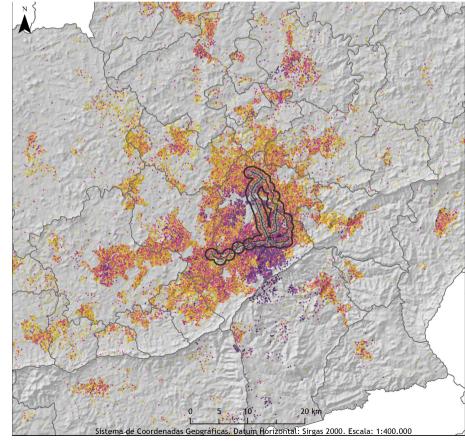
	2010	2015	Lowest income	Highest income
City	36%	47%		
Metro	23%	28%	22%	47%



# Population near transit: Belo Horizonte

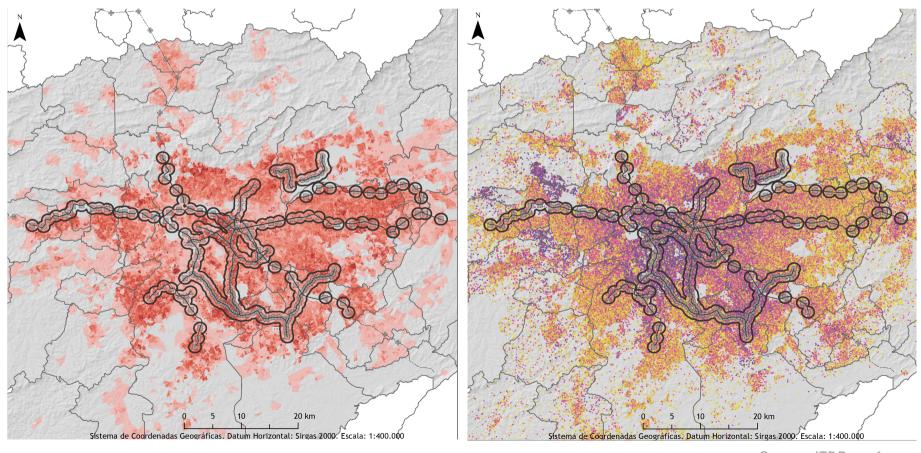
	2010	2015	Lowest income	Highest income
City	16%	27%		
Metro	8%	14%	8%	28%





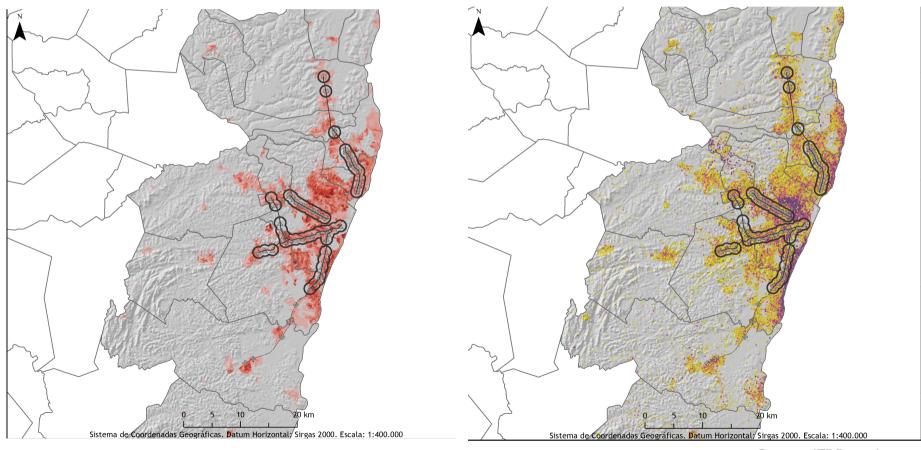
## Population near transit: São Paulo

	2010=2015	Lowest income	Highest income
City	25%		
Metro	19%	15%	39%



## Population near transit: Recife





# Population near transit: Curitiba

	2015	Lowest income	Highest income
City	42%		
Metro	23%	13%	54%

