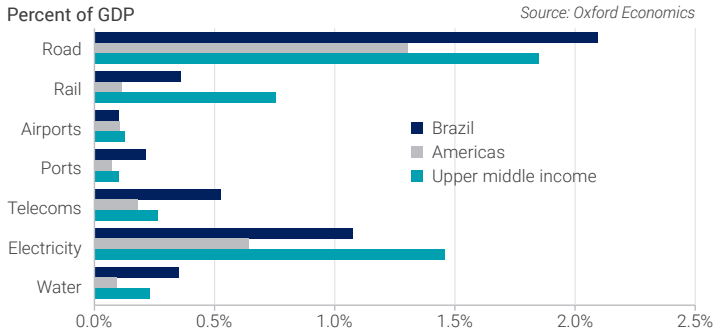


## KEY ASSUMPTIONS

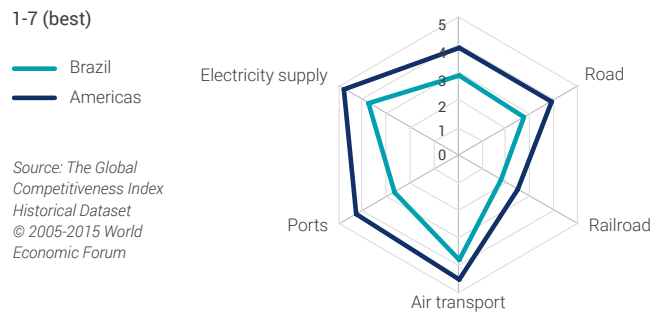
	2015	2040	Av. annual growth
GDP (Billion \$US)*	1,820	2,797	1.7%
GDP per head (\$US)*	8,746	11,850	1.2%
Population (000s)	208,064	236,073	0.5%
Urban population (% of total)**	85.8%	92.5%	0.3%
Population density (persons per km <sup>2</sup> )	25	28	0.5%

\*2015 prices and exchange rates; \*\* Av. annual growth shows average annual change in urban share of population

## INFRASTRUCTURE INVESTMENT NEED, 2016-2040



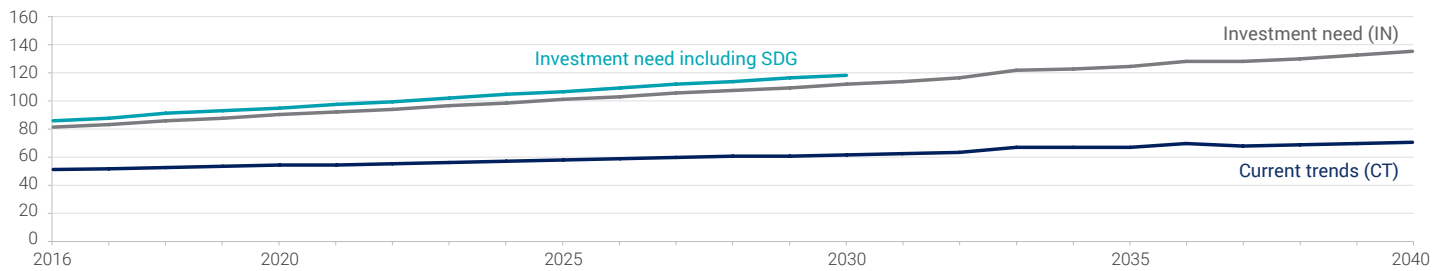
## INFRASTRUCTURE QUALITY



## TOTAL INFRASTRUCTURE INVESTMENT 2016-2040

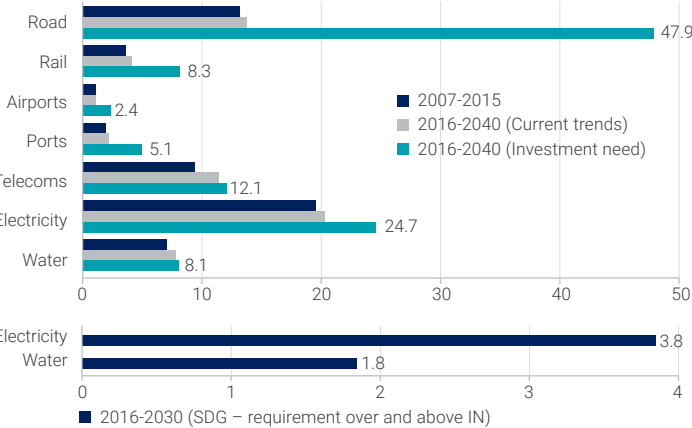
Billion US\$, 2015 prices and exchange rates

Source: Oxford Economics



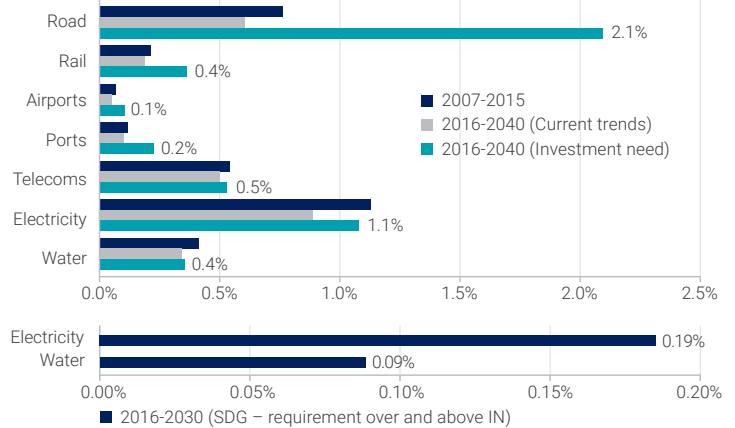
## AVERAGE ANNUAL INVESTMENT

Billion US\$, 2015 prices and exchange rates



## INFRASTRUCTURE INVESTMENT AS A PERCENTAGE OF GDP

Percent of GDP



## CUMULATIVE INFRASTRUCTURE INVESTMENT

SDG results only shown where the SDG requirement would not be delivered under the investment need scenario

Billion \$US, 2015 prices and exchange rates	Road	Rail	Airports	Ports	Telecoms	Electricity	Water	Total
2016-2040 (Current trends)	345	106	30	56	284	507	196	1,524
2016-2040 (Investment need)	1,197	207	61	127	301	616	203	2,713
2016-2040 (Gap between IN and CT)	852	102	31	71	17	109	7	1,189
2016-2030 (SDG - requirement over and above IN)						58	28	