## **Spain--Country Snapshots**

PM2.5 air pollution, mean annual exposure (micrograms per cubic meter)

exceeding WHO guideline value (% of total)

PM2.5 air pollution, population exposed to levels

GDP (current US\$ Million) 1,199,057 Region Europe & Central Asia Population, total (Thousand) Income Group High income **Universal Access** Year (most Value Med. in region Med. in income Indicator recent) Qulity of air transport infrastructure 5.89 [value:1=worst to 7= best] Quality of roads [rank] 29 2015 32 Quality of railroad infrastructure [rank] 2015 Quality of port infrastructure [Value: 1=worst to 7=best] 5.65 54 Quality of port infrastructure [rank] 2015 12 27 Quality of railroad infrastructure 56 5.95 Quality of air transport infrastructure [rank] 2015 12 28 [value:1=worst to 7=best] 3,478 Railways, passengers carried (million passenger-km) 25.018 5.765 2014 Quality of roads[value: 1=worst to 5.80 3,413,950 2015 60,809,228 10,582,678 Air transport, passengers carried Efficiency Energy consumption of transport relative to GDP (PPP)  $_{
m 2012}$  (GOE per dollar) Air transport, freight (million ton-km) 20.00 20.00 19.00 1,236 2010 Logistics performance index - customs [value: 1 = low 2016 3.12 3.45 2011 to 5 = high2012 1,132 2013 958 Logistics performance index - customs [rank] 2016 24 44 26 2014 963 Good governance index - Undue influence [value: 1 = Container port traffic[TEU: 20 foot equivalent units) 3.00 4.00 5.00 worst to 7 = best] 12.613.016 2010 2011 13,947,442 Good governance index - Undue influence value [rank] 2015 85 68 27 14,184,681 2012 2013 14,021,562 **Liner Shipping Connectivity Index** 2015 85.00 29.50 28.00 2014 14 710 955 Mortality caused by road traffic injury (per 100,000 2013 4.00 8.00 7.00 Deaths by road user category Deaths by road user category - 4 wheeler [%] 2013 46.7 47 1 46.1 Deaths by road user category - 4 wheeler [%] 46.70% Deaths by road user category - 2 or 3 wheeler [%] 2013 21.1 11.9 16.1 21.10% Deaths by road user category - 2 or 3 wheeler [%] 2013 6.1 4.10% Deaths by road user category - cyclist [%] 4.1 6.0 Deaths by road user category - cyclist [%] Deaths by road user category - pedestrian [%] 2013 22.5 22.9 22.6 ser category - pedestrian [%] 22.50% Deaths by road user category - others [%] 2013 5.60% aths by road user category - others [%] Total world transport-related GHG emissions (million 82.2 9.2 13.3 PM 2.5 air pollution, mean annual exposure(micrograms per cubic meter) CO2 emission from transport relative to GDP (PPP) (kg 2013 0.057 0.056 0.055 2010 9.69 CO2 emission from transport (of which road) relative to  $$\tt 2013$$  GDP (PPP) (kg/dollar) 2011 0.051 0.054 0.053 2012 9.77

19.0

14.2

2015

2015

9.7

28

2013

2014

2015

9.76

9.75

9 74