

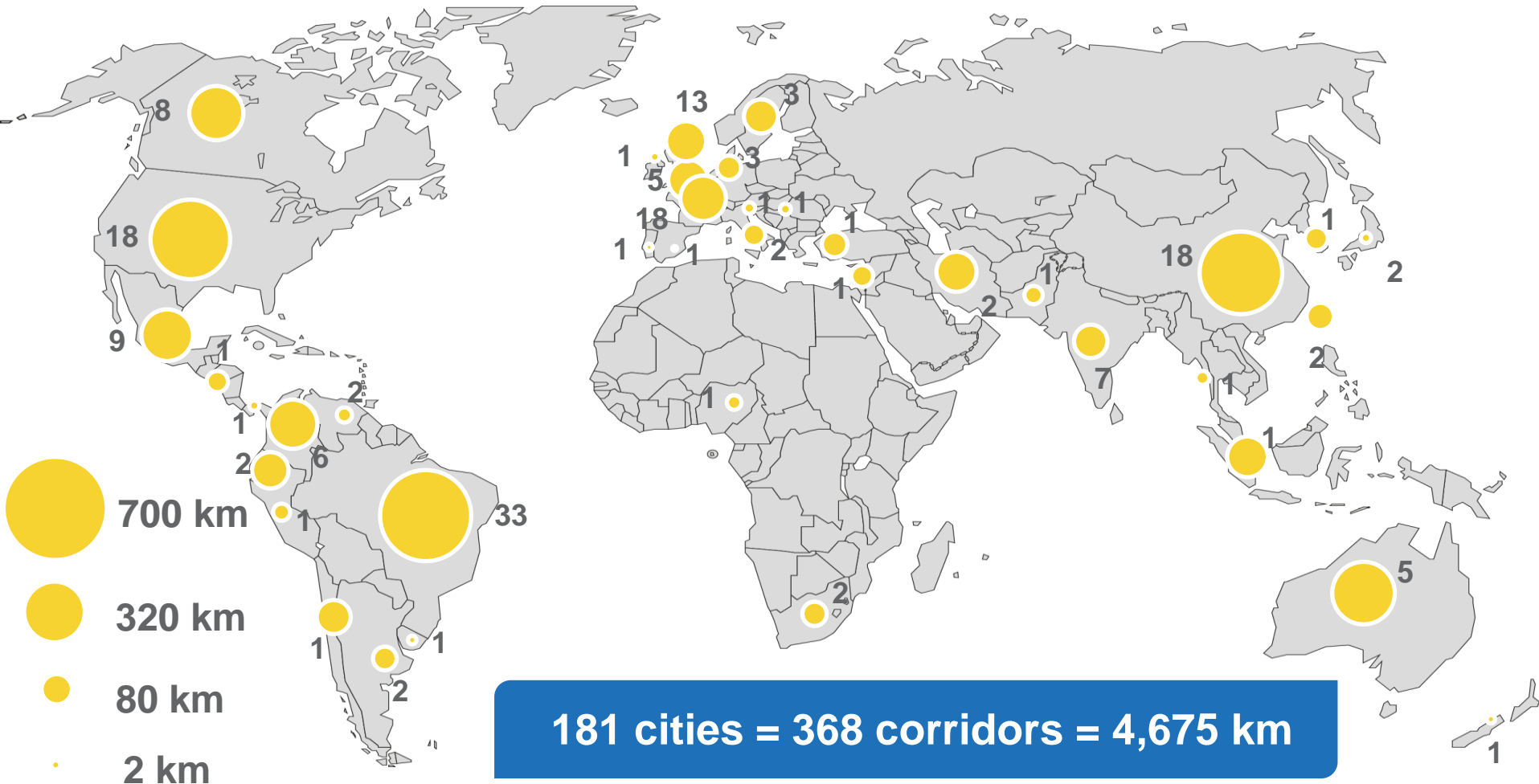


**Explore the growth of bus rapid transit (BRT) worldwide  
on [BRTdata.org](http://BRTdata.org)**

**Version 2.3. August 8, 2014**

# Bus priority systems in the world

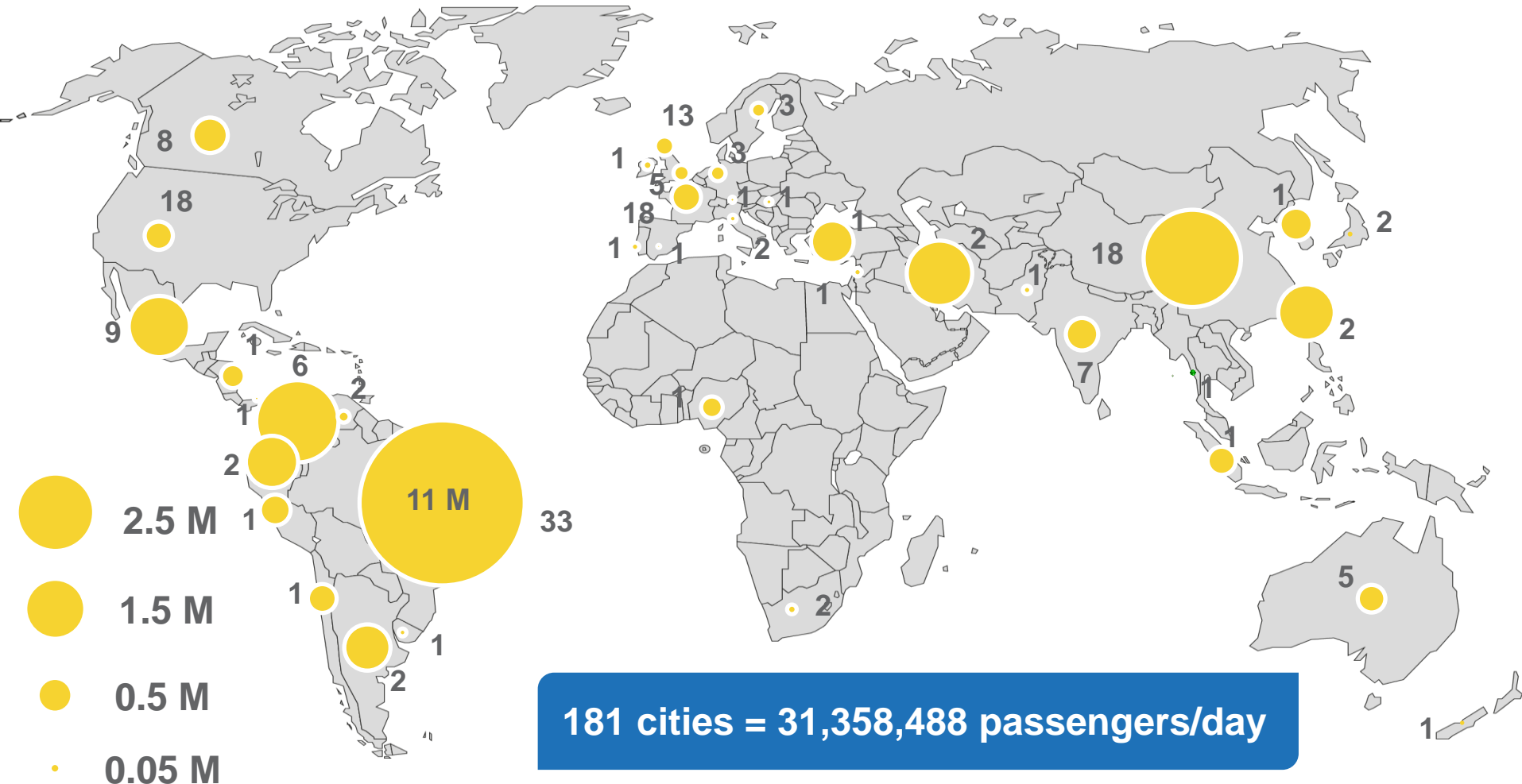
➤ # of cities and length (km) per country



**181 cities = 368 corridors = 4,675 km**

# Bus priority systems in the world

➤ # of cities and daily demand per country (million passengers/day)



181 cities = 31,358,488 passengers/day

# Bus priority systems in the world

➤ 31 million passengers per day

## USA and Canada

2 countries  
26 cities  
39 corridors  
0.89 M pax/day  
807 km

## Europe

13 countries  
50 cities  
65 corridors  
1.79 M pax/day  
812 km

## Asia

10 countries  
37 cities  
70 corridors  
8.48 M pax/day  
1,308 km

## Africa

2 countries  
3 cities  
4 corridors  
0.24 M pax/day  
81 km

## Latin America and the Caribbean

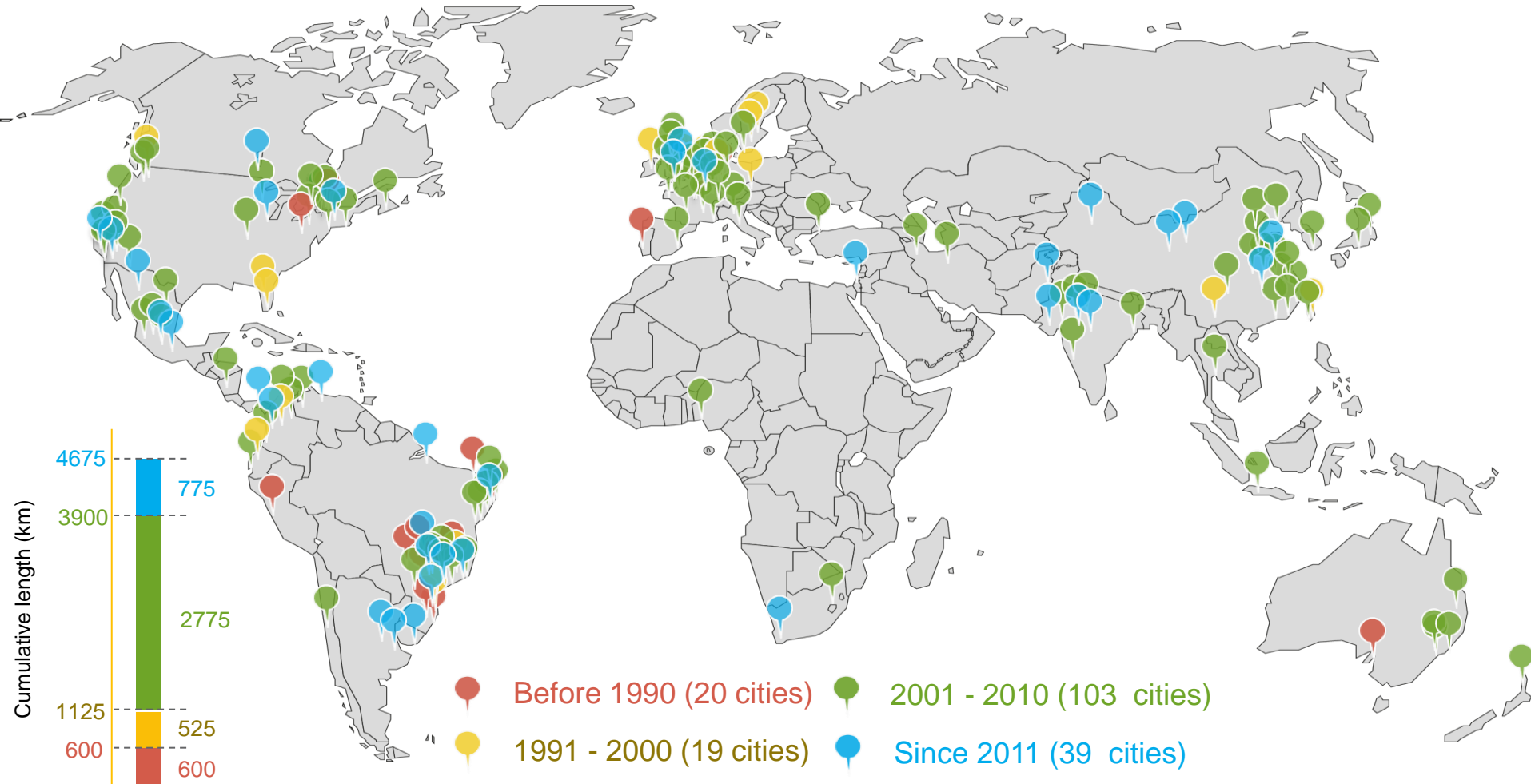
11 countries  
59 cities  
182 corridors  
19.17 M pax/day  
1,633 km

## Oceania

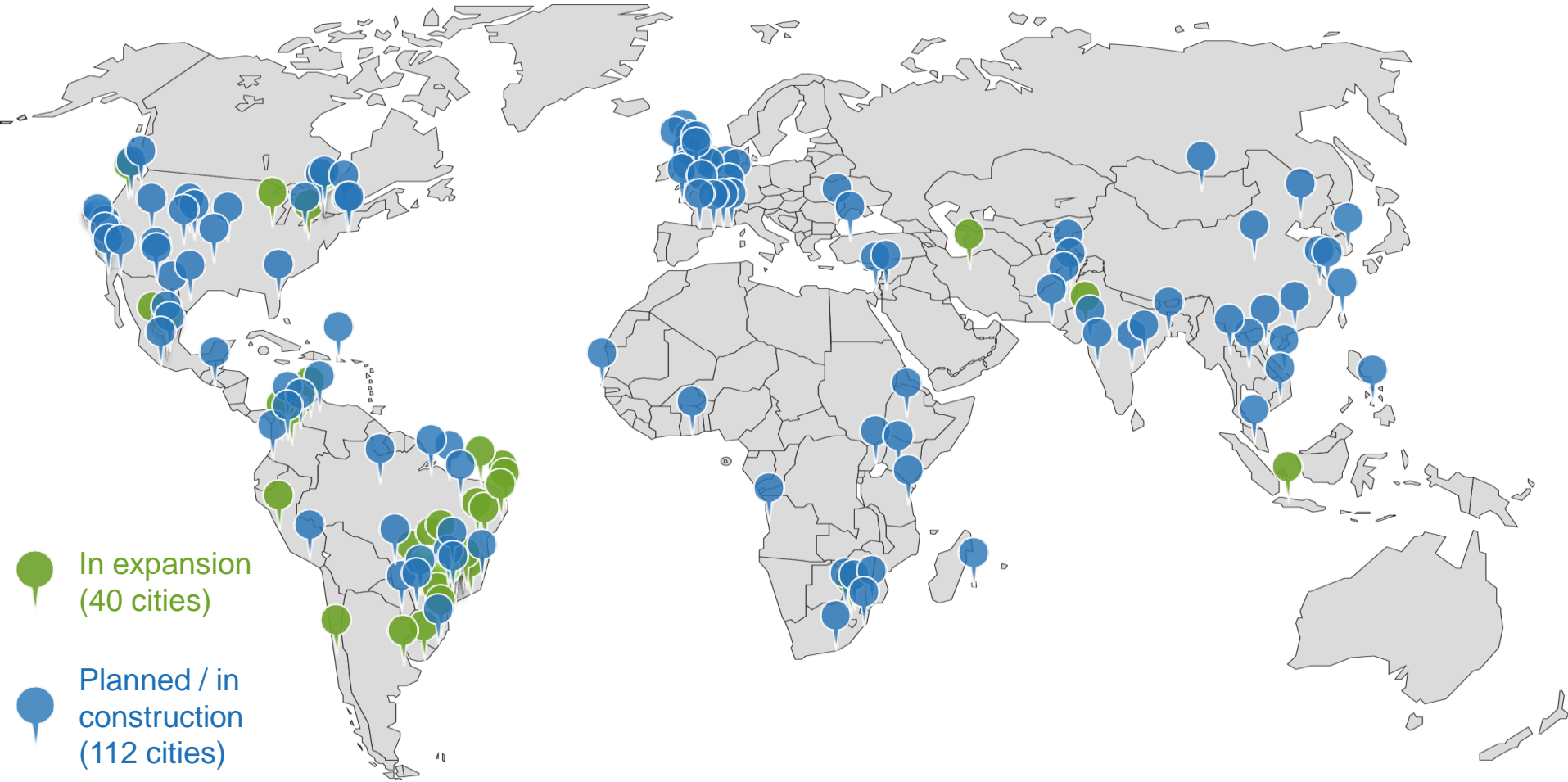
2 countries  
6 cities  
8 corridors  
0.43 M pax/day  
101 km

# Bus priority systems in the world

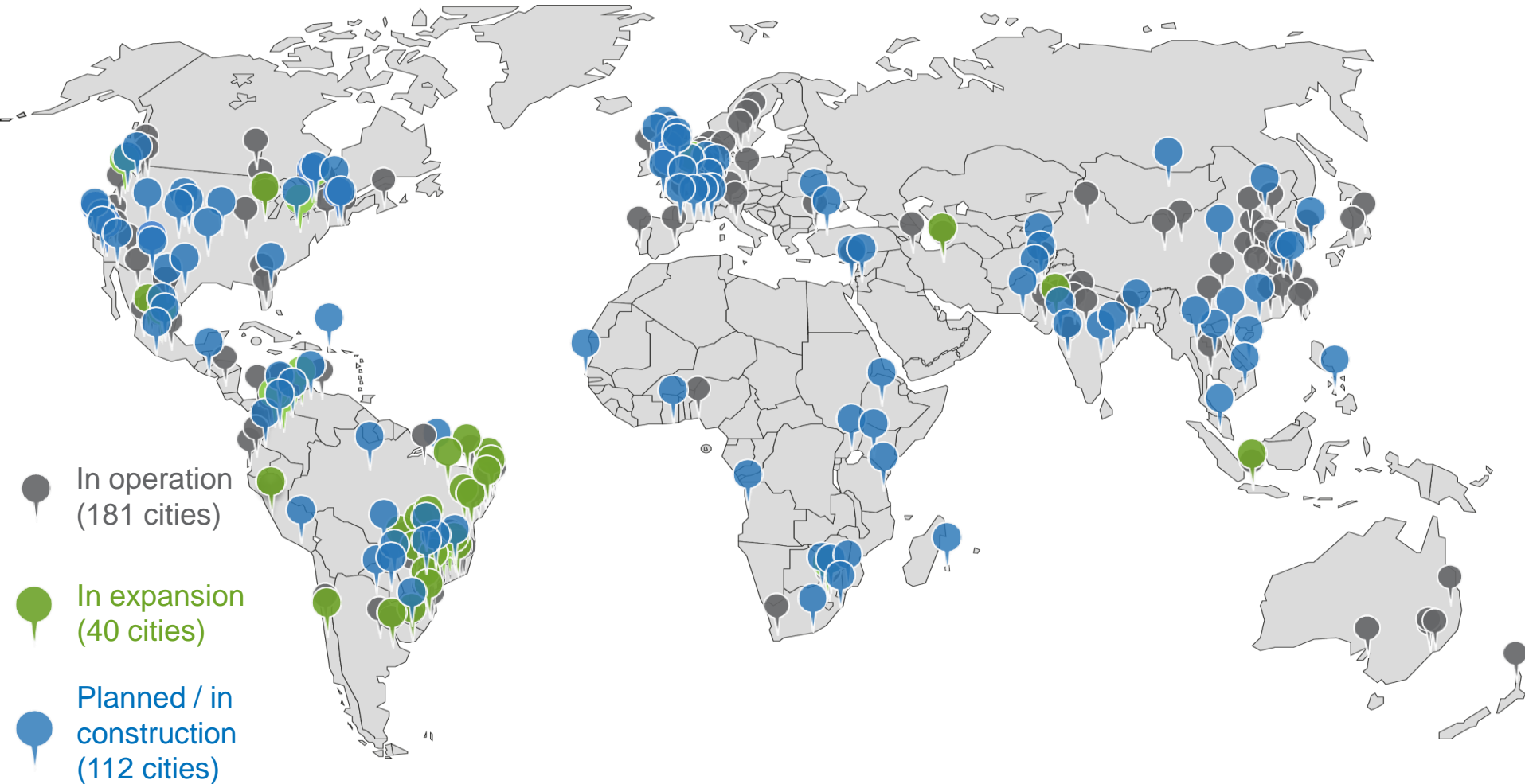
➤ evolution # of cities and km per decade



# Bus priority systems in the world

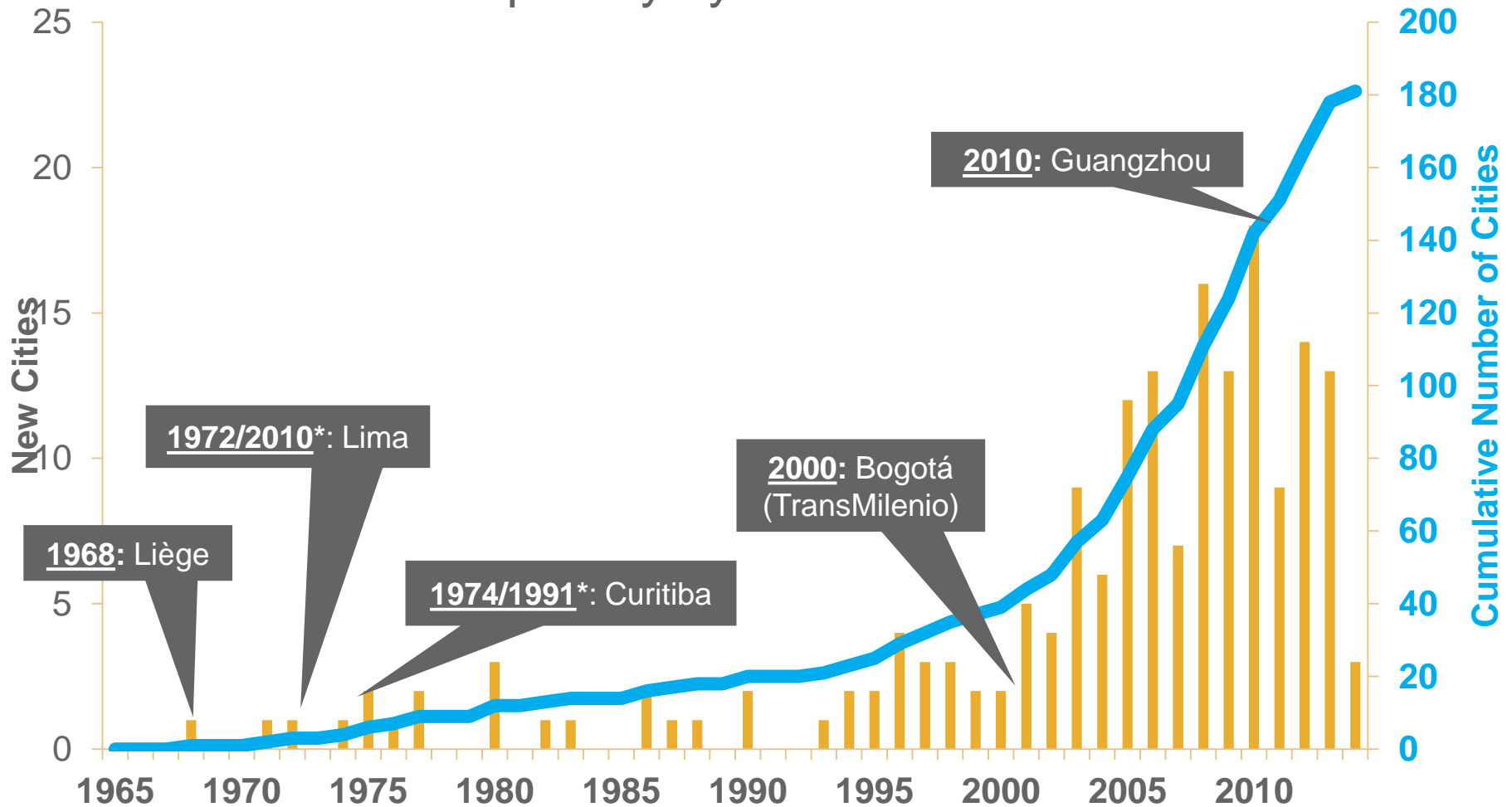


# Bus priority systems in the world



# Bus priority systems in the world

➤ Growth of bus priority systems since 1965

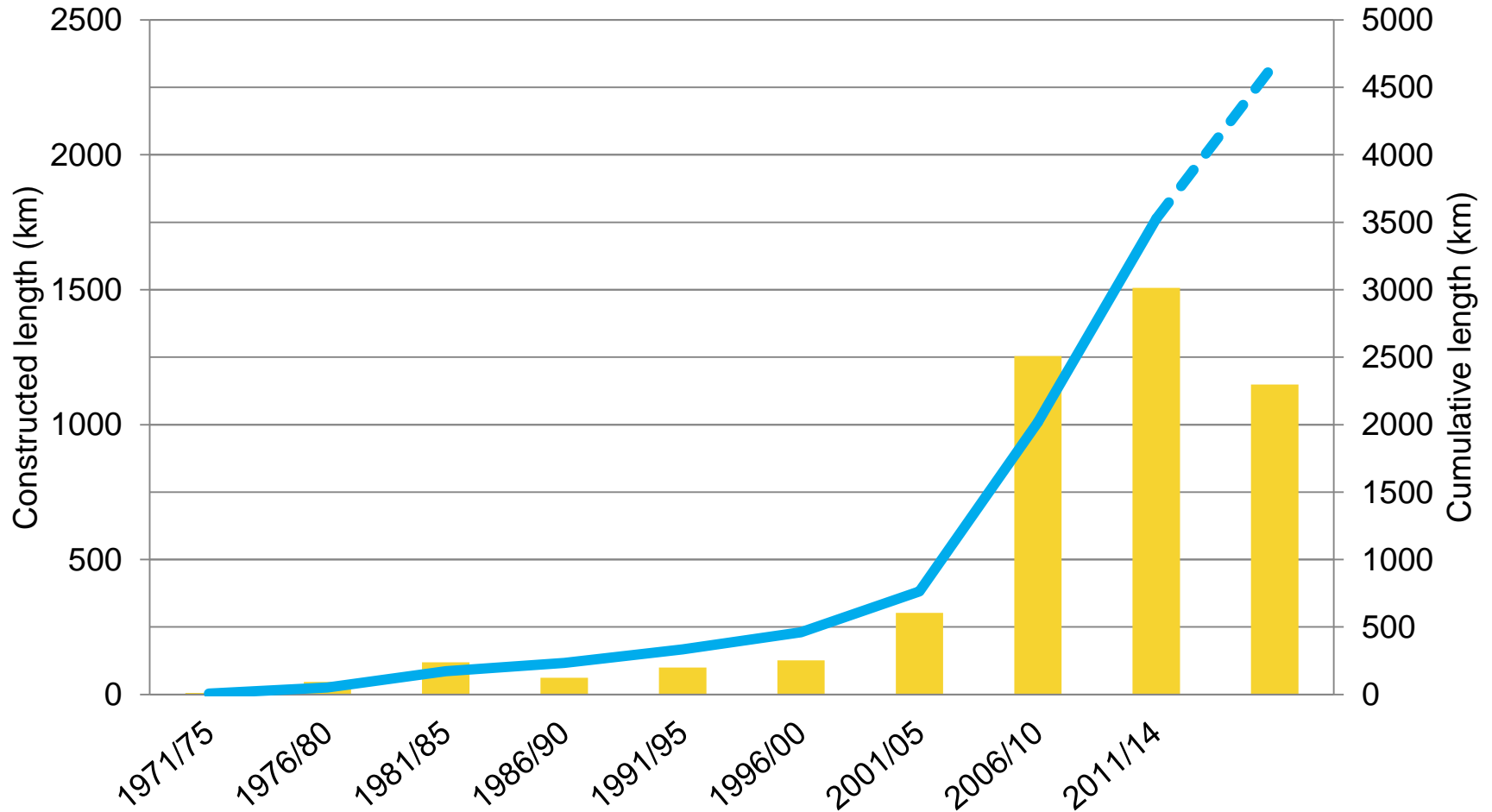


\* Year BRT/busway commenced



# Bus priority systems in the world

## ➤ Evolution of total length of systems



# Bus priority systems in the world

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- Update: Version 2.3 August 8, 2014
- Visit <http://www.brtdata.org> to access the complete data about BRT and bus corridors currently in operation.