

JINAN, CHINA - JINAN BRT

Jinan has **4,340,000** inhabitants.

The city has started the system in **2008** and now counts with **6** bus priority corridors consisting of **61** kilometers and benefiting **220,000** passengers every day. The average operational speed of the system is **19.2** km/h.

SYSTEM LENGTH IN RELATION TO CHINA

DAILY DEMAND IN RELATION TO CHINA

SOME TECHNICAL DETAILS ABOUT CORRIDORS ARE PRESENTED IN THE TABLE BELOW.

| Corridor Name | Daily demand, corridor (passengers per day) | Corridor length (km) | Stations, corridor | Pre-board fare collection, corridor | Overtaking lanes, corridor | Station boarding level, corridor | Operating speed, corridor |
|---------------|---|----------------------|--------------------|-------------------------------------|----------------------------|----------------------------------|---------------------------|
| BRT-1         |   | 8.4                  | 13                 | All                                 | None                       |                                  |                           |
| BRT-2         |   | 7.8                  | 5                  | All                                 | None                       |                                  |                           |
| BRT-3         |   | 7.6                  | 4                  | All                                 | None                       |                                  |                           |
| BRT-4         |   | 9.1                  | 12                 | All                                 | None                       |                                  |                           |
| BRT-6         |   | 13.5                 | 12                 | All                                 | None                       |                                  |                           |
| BRT-7         |   | 14                   | 10                 | All                                 | None                       |                                  |                           |