GLOBAL BRT Data

REPORT

# LAS VEGAS, UNITED STATES - RTC EXPRESS ROUTES

**Las Vegas** has **606,762** inhabitants. **3.6%** of total trips are made by public transport, as showed in the graph below.

### MODAL SPLIT - LAS VEGAS

The city has started the system in **2004** and now counts with **3** bus priority corridors consisting of **63** kilometers and benefiting **34,189** passengers every day. The average operational speed of the system is **21** km/h.

### SYSTEM LENGTH IN RELATION TO UNITED STATES

### DAILY DEMAND IN RELATION TO UNITED STATES

### 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 |
|---|---|---|---|---|---|---|---|
| MAX (Metropolitan Area Express) | 7,400 | 12.1 | 14 | All | None | Low-level platform | 21.9 |
| SDX (Strip & Downtown Express) | 16,789 | 14.5 | 17 | All | None | Low-level platform | 20 |
| SX (Sahara Express) | 10,000 | 36.5 | 59 | All | | Low-level platform | |

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