

Gold Standard BRT: 85 Points or above

Gold standard BRT is consistent in almost all respects with international best practice. These systems achieve the highest in operational performance and efficiency, while providing a high quality of service. It is achievable on any corridor with sufficient demand to justify any BRT investments, but may cost a little more to achieve. These systems have the greatest ability to inspire the public, as well as other cities.

Guangzhou, China

Zhongshan Avenue, GBRT

Bogotá, Colombia

- Americas, TransMilenio
- Calle 80, TransMilenio
- NQS (Norte-Quito-Sur), TransMilenio
- SUBA, TransMilenio
- Calle 26, TransMilenio
- El Dorado, TransMilenio

Curitiba, Brazil

Linha Verde

Rio de Janeiro, Brazil

TransOeste

Lima, Peru

Metropolitano

Guadalajara, Mexico

Macrobús

Medellin, Colombia

Metroplús

Silver Standard BRT: 70-84 points

Silver-standard BRT includes most of the elements of international best practice and is likely to be cost effective on any corridor with sufficient demand to justify BRT investment. These systems achieve high operational performance and quality of service.

Lanzhou, China

Anning Road, LBRT

Brisbane, Australia

South East Busway

Bogotá, Colombia

- Autonorte, TransMilenio
- Caracas, TransMilenio

Pereira, Colombia

Megabús

Barranquilla, Colombia

Transmetro

Cali, Colombia

MIO

Curitiba, Brazil

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- © Corridor West, Rede Integrada de Transporte (RIT)
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São Paulo, Brazil

Expresso Tiradentes

Mexico City, Mexico

- Line 1, Metrobús
- Line 2, Metrobús
- Line 3, Metrobús

State of Mexico

Line 1, MexiBus

Quito, Ecuador

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Johannesburg, South Africa

Rea Vaya Phase 1A

Rouen, France

- Line 1, Transport Est-Ouest Rouennais (TEOR)
- Line 2, Transport Est-Ouest Rouennais (TEOR)
- Line 3, Transport Est-Ouest Rouennais (TEOR)

Cleveland, Ohio, USA

MealthLine

Ahmedabad, India

- Narol-Naroda, Janmarg
- RTO-Maninagar, Janmarg

Bronze Standard BRT: 55–69 points

Bronze-standard BRT solidly meets the definition of BRT and is mostly consistent with international best practice. Bronze standard BRT has some characteristics that elevate it above the BRT Basics, achieving higher operational efficiencies or quality of service than basic BRT.

Buenos Aires, Argentina

Metrobús

Guayaquil, Ecuador

- Guasmo-Río Daule
- Bastión-Centro

State of São Paulo, Brazil

Ocrredor Metropolitano, São Mateus – Jabaquara (ABD)

Los Angeles, CA, USA

Orange Line

Eugene, OR, USA

Emerald Express Green Line

Pittsburgh, PA, USA

Martin Luther King Jr. East Busway

Las Vegas, NV, USA

Strip & Downtown Express (SDX)

Nantes, France

The Busway, Line 4

Jakarta, Indonesia

Orridor 1, Blok M to Kota station

Cambridge, United Kingdom

The Busway, Route A

Ottawa, Ontario, Canada

Transitway

Beijing, China

- O Line 1: Nanzhongzhou, Beijing BRT
- Line 2: Chaoyang Road, Beijing BRT
- Line 3: Anding Road Anil Road, Beijing BRT
- Line 4: Rucheng Road Fushi Road, Beijing BRT

Changzhou, China

- Tongijang Road Laodong Road Lanling Road Wuji Road Mingxin Road (North-South), Changzhou BRT
- Huaide Road Yanling Road Dongfangxi Road (East-West), Changzhou BRT

Jinan, China

- Lishan Road, Jinan BRT
- Second Ring Road East, Jinan BRT
- Aoti Middle Road, Jinan BRT
- Beiyuan Elevated Road (East West), Jinan BRT

Mexico City, Mexico

Line 4, Metrobús

Cape Town, South Africa

MyCiTi Phase 1A

Basic BRT: 18-55 Points

Basic BRT refers to a core set of elements that the Technical Committee has deemed essential to the definition of BRT. This minimum qualification is a pre-condition to receiving a gold, silver, or bronze ranking.

Pittsburgh, PA, USA

- West Busway
- South Busway

New Delhi, India

Moolchand-Ambedkar Nagar

Rajkot, India

Phase I, Blue Corridor