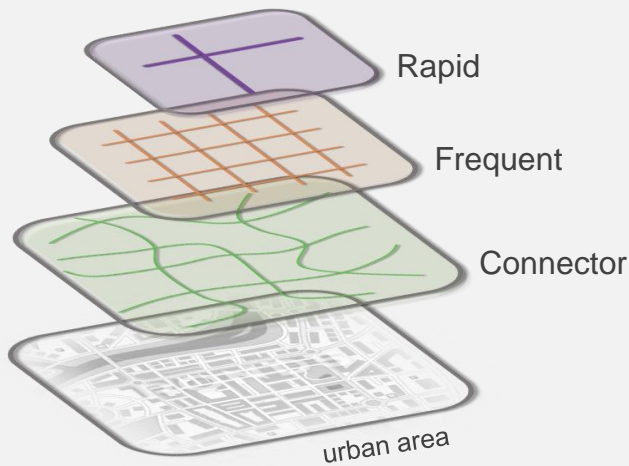


Urban network terminology

Public transport within
urban areas



All day service types

Rapid

- function is the high-volume movement of people as a backbone of the public transport network and to support and shape growth and urban form
- provide fast, frequent, and reliable high-capacity access along strategic corridors that are largely separated from other modes and unaffected by congestion.

Frequent

- function is to provide a core public transport network carrying significant volumes of people to meet a wide variety of travel needs and support compact and productive urban form
- provide fast, frequent and reliable access along key urban corridors supported by priority measures.

Connector

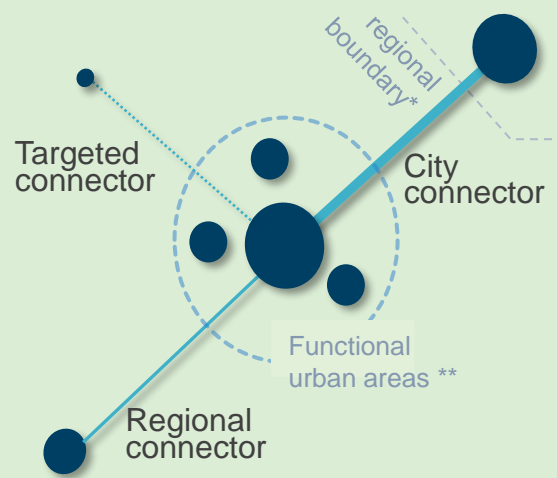
- function is to provide coverage enabling access to essential services, employment, education, social and cultural opportunities
- provide reliable lower frequency services across a broad geographic area.

Targeted

- function is to meet specific needs
- targeted services are applicable in both urban and regional environments
- examples include but are not limited to school services, special events, total mobility and community transport.

Regional network terminology

Public transport to and
between urban areas



Daily service types

City connector

- function is to provide comprehensive coverage enabling regular access to employment, education, social and cultural opportunities between cities and larger urban areas
- provide regular and reliable services at least daily between large and major urban areas.

Regional connector

- function is to provide basic coverage enabling greater access to essential services, employment, education, social and cultural opportunities within or between nearby regions
- provide regular and reliable services at least daily between smaller urban areas and larger urban areas.

Targeted connector

- function is to provide essential access to vital services such as healthcare, shopping and social opportunities.
- services that operate less than daily are targeted connectors.

Notes:

* Inter-regional services should be classified using the regional network terminology defined above.

** Functional urban areas (FUAs) should adopt urban network terminology.