Metro uses service guidelines to:

Set target corridor service levels.

We look at what the service levels should be, based on:

- Land use (where housing and jobs are located)
- Social equity
- Geographic value
- Ridership
- Performance of peak-only services

Design service.

Service Design Principles. We use the service design guidelines listed below to develop a network that will improve quality of service and make the system easier to use and more effective.

- 1. Network connections make transfers easier
- 2. Multiple purposes and destinations serve many different needs
- Easy to understand simplify the transit system
- 4. Route spacing and duplication do not compete for the same riders
- Route directness operate directly between locations
- Bus stop spacing balance access and delay
- Route length and neighborhood segments - ridership on the segment justifies cost
- Operating paths and appropriate vehicles - choose the right vehicle for the streets and ridership
- 9. Route terminals choose the best place for the route to end

Evaluate route performance.

We evaluate how well our routes are performing and where performance should be improved, based on:

- Productivity How effective is our service?
- Passenger numbers How crowded are buses?
- Reliability Are buses on time?

Make changes to service.

Restructures. We use the guidelines to respond to events and changes to the transportation system. Metro considers changes when:

- Metro or Sound Transit starts a major new service, such as RapidRide
- Transit service doesn't reflect changed travel patterns or transit demand
- Transit services overlap
- Service levels do not match ridership
- Major transportation changes take place, such as SR-520 bridge tolling
- Major developments or land use changes have occurred

Additions. We use the guidelines to make service additions in the following order:

- 1. Reduce overcrowding
- 2. Improve on-time performance
- 3. Approach target service levels
- 4. Improve service on routes with high performance

Reductions. We use the guidelines to make service reductions in the following order,^ while always considering social equity:

- 1. Reduce low productivity service in areas not underserved
- 2. Restructure service to improve efficiency
- 3. Reduce higher-productivity service
- 4. Reduce low-productivity services in underserved areas

[^]When reducing services based on performance, Metro seeks to reduce all-day routes that duplicate or overlap with other routes, to reduce peak routes failing one or both performance criteria, or to reduce routes that operate on over-served corridors. When not possible, Metro may reduce service on routes that operate on adequately served corridors.

Focus of this process: Ordinance 17143



Requirements of process to address future growth:

