Extended Span of Service

What is an extended span of service?

An extended span of service means more bus routes start earlier in the morning and continue to run later at night, on weekdays and weekends.

As a result, extended service helps get you where you need to go, regardless of your schedule. This helps to accommodate early or late work schedules, as well as shopping, visiting friends, or going out at night.



Number of bus routes that currently run until 11 PM on weekdays



Number of bus routes that would run until 11 PM with an extended span

What are the benefits?



Support for irregular and late work schedules



Span is consistent for multiple routes



Later service is a community priority

INTERCITY

What are the costs?

🌣 \$1.4M

Annual operating costs (additional)

7% Increase in service relative to 2017 levels



Where are the opportunities?

Routes that run until 11 PM now:



Routes that would run until 11 PM with an extended span of service:



Improved Frequency

What does improved frequency mean?

Improved frequency means buses come more often, all day. In other words, buses arrive at a stop every 15 or 30 minutes depending on the route.

When buses come more frequently, you don't need to plan your day around the schedule. For the most frequent routes (13, 41, 62A/B), buses would come every 15 minutes, seven days a week.



Minimum 30-minute frequency all day



Three routes with all-day, 15-minute service





Same frequency all-day, seven-days-a-week

Simpler bus schedules

What are the benefits?



Better accommodates your schedule



More flexibility for off-peak trips



Bus schedules that are easier to remember

INTERCITY

What are the costs?

\$4.7M Annual operating costs

(additional)

21% Increase in service



Which routes would have more frequent service?



Service to New Areas

What does service to new areas mean?

Service to new areas would include routes to NE Lacey, Yelm, and possibly Innovative Service Zones for other less densely populated areas.

Growth in Thurston County is adding new destinations that are unserved by the current transit network. For NE Lacey, new service would be an all-day, standalone route between the Lacey Transit Center and job centers in NE Lacey. Service to Yelm would be an express route during rush hour to and from Lacey Transit Center. Innovative Service Zones could serve less densely populated areas until they can support bus service. Potential zones could be in Lacey, Olympia, Tumwater, and Yelm.

Potential NE Lacey and Yelm route alignments

What is an Innovative Service Zone?



Maintain On-Time Performance

What does maintain on-time performance mean?

It's critical to keep buses running on time despite changes in traffic. This requires setting aside 0.5% of the operating budget to periodically adjust schedules.

Increasing traffic congestion in the future will lead to increasing delays, and increasing costs associated with those delays, for everyone including transit vehicles.

Intercity Transit can plan ahead for slowing travel times by setting aside a specified percentage of the operating budget each year for one-or-two schedule adjustments. This would allow Intercity Transit to put additional buses into service on busy routes and reduce wait times for riders.



Allocates 0.5% of operating budget



Adjusts schedules periodically



Keeps buses on time

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Accommodates changing traffic

Plans ahead

What are the benefits?



Establishes a savings account for on-demand service additions

Provides flexibility for changing operating conditions

What are the costs?

0.5%

Annual operating costs

None Capital costs



Enhanced Capital Facilities

What are enhanced capital facilities?

Enhanced capital facilities mean better bus stops, with features like shelters, benches, and lighting. Together, these improve the overall customer experience while waiting for the bus.

Intercity Transit would invest in bus stop enhancements throughout its service area. Priority would be given to stops with more ridership.



What are the benefits?



Better passenger experience

Attracts and retain riders

What are the costs?

None

Annual operating costs

🍋 \$260K

Annual capital costs



Bus Rapid Transit

What is Bus Rapid Transit?

Bus Rapid Transit (BRT) is a high-frequency bus-based transit system that delivers fast, direct, comfortable, and cost-effective service.

Because BRT contains features similar to rail service. It is much faster, more reliable, and more convenient than regular bus services. With the right features, BRT avoids the causes of delays that typically slow regular bus services, like being stuck in traffic and paying on board.



Night Owl Service

What is Night Owl Service?

Night Owl Service is a weekend, on-demand, late night service to and from downtown Olympia.

It would include three small buses leaving the Olympia Transit Center hourly. Each bus would make pickups and drop-offs in a different zone that reaches up to three miles away from downtown Olympia. Night Owl service would not replace the existing weekend service to The Evergreen State College.



Enhanced Commuter Service

What is enhanced commuter service?

Enhanced commuter service means better express service between Olympia, Lacey, Lakewood, and Tacoma. It would make service easier to understand, faster, more comfortable, and more frequent.

Commuter service is fast service over long distances, designed to transport suburban workers to downtown jobs. This is important because Thurston County anticipates approximately 43,000^{*} commuters traveling out of Thurston County to work by 2025, an increase of 22%. Many of these commuters will be going to Pierce and King Counties.

* Thurston Regional Planning Council (TRPC) Countywide Employment and Commute Forecast, January 2018





Improves speed and reliability Upgrades to

coach vehicles



Avoids delays.



Provides flexibility for changing operating conditions

5

Reduces congestion on I-5



What are the costs?



\$3.2M

Annual operating costs (additional)

Capital costs for new buses

Change the Way Fares Are Paid

Changing the way fares are paid means different things to different people, and can address several challenges identified by the community. There are options and opportunities that, with some additional study, can help meet our shared goals.





are going faster

Make it easier to pay



Make it more affordable



Encourage people

to ride the bus



Reduce fare hassles and uncertainty

Implementing new fare technology and introducing an alternative fare structure are two options which could be considered.

New Fare Technology

The existing fare collection system takes cash only and is failing. There are many new technology options to consider. Part of the consideration is the cost associated with purchasing and maintaining a fare collection system, and processing the money collected.

Alternative Fare Structure

An alternative fare structure means removing the collection of fares on the bus from individual riders and replacing that fare revenue with funds generated through public/private partnerships. About 10% of transit revenues come from fares. There are several communities, like Chapel Hill NC, Missoula MT, Corvallis OR, and Cache Valley UT, that have implemented a similar alternative fare structure. They have found it:



Promotes social equity

Riders least able to afford fares are currently paying them



Increases ridership

Systems report an increase of 30-40% ridership



Makes bus

improvement without fare collection waiting time



Lowers operating costs

Eliminates costs for fare collection, fare equipment, ticket management, and administration



Removes barriers

Increases convenience and removes the hassle of finding cash to ride the bus



congestion

Gets more

people riding the

bus leaving fewer

cars on the road



Gets more people riding the bus leaving fewer cars on the road

service faster 3-7% speed