

TriMet: A History of Innovation and Service

From our beginning, TriMet has served as a leader and innovator in public transit. We have delivered many "firsts" in our 49-year drive to strengthen the metropolitan region we serve.

- 1969 Private transit service in the Portland area faced flagging ridership and losses—threatening cuts in service. Civic and business leaders came together to find a solution and by the end of the year, **TriMet was born**. The first TriMet buses begin service on December 1.
- 1973 TriMet identifies strategies to increase bus ridership by concentrating downtown service on the 5th and 6th Avenue Transit Mall and expanding its bus fleet.
- 1975 TriMet begins service that eventually becomes **TriMet LIFT**, well in advance of specific requirements by the Americans with Disabilities Act of 1990.
- **1980** Frequent Service with bus lines running every 15-minutes or less is introduced to Portland's inner eastside.
- 1986 The eastside Banfield Light Rail Project begins service as MAX.
- 1998 Westside MAX Blue Line introduces low-floor, easy-entry light rail cars to North America.
- **2001** Airport MAX Red Line (the West Coast's first train to plane) and the modern Portland Streetcar opens.
- **2004** Interstate MAX Yellow Line opens ahead of schedule with improvements to connecting bus service.
 - **TransitTracker™** one of the first real-time arrival information systems in the nation starts.
- TriMet and Google develop the GTFS (General Transit Feed Specification), which is now a worldwide standard for transit apps. TriMet becomes the first transit system on Google Transit.
- **2009 I-205/Portland Mall MAX Green Line** to Clackamas Town Center and PSU opens on time, upgrading the Portland Mall and adding light rail service north-south in downtown Portland.
 - TriMet opens **WES (Westside Express Service) Commuter Rail**, a 14.7 mile, suburb-to-suburb commuter rail line with service between Beaverton and Wilsonville.
 - TriMet develops **Open Trip Planner**, an online trip planner that includes transit, biking, and walking options. This open-source trip planner is now used at many systems around the world.
- **2013** TriMet introduces its **Mobile Ticketing App**. Use of this app overtakes cash payments on buses by 2017.
- **2015** TriMet opens the **Portland-Milwaukie MAX Orange Line**, under budget and on time.
 - TriMet opens **Tilikum Crossing**, *Bridge of the People*, the first multi-modal bridge of its kind in the U.S. that does not allow private vehicles of any kind. It carries MAX, streetcar trains, buses, bicyclists, and pedestrians only.
- TriMet introduces **Hop Fastpass™**, the next generation of electronic fare systems.
- 2018 TriMet pioneers virtual card for Hop Fastpass™



Letter from the General Manager



It is a pleasure to present our strategic Business Plan for FY2019 through FY2023. The Plan lays out goals and objectives and how to achieve them by being strategic, maintaining what we have, and being smart about how we grow. Though internally focused, it is designed to help us address the needs of our customers and community.

This year, we present our first annual review of the past year's efforts. As you will see, we have coded each measure based on whether we met the target for FY2018. One effort we've focused on is improving our on-time performance so that you can have more confidence in

when your train or bus will arrive and how long it will take to get where you're going. I'm very pleased to say that our on-time performance has really improved – at the *same time* that our operating safety statistics have improved.

Though I'm happy to say we've made progress, there is still so much to do. In those cases where we've missed targets, we have taken a deeper look at our Key Strategic Actions to meet those expectations. Throughout all our efforts, we must continue to foster a culture of safety and strive to provide service where all of our riders feel safe and secure.

We know there are many people who rely on our service every day and need even more service to meet their daily needs. This past year, the State of Oregon passed House Bill 2017 (HB2017) to provide more funding for transit. That funding begins in FY2019. With this new funding, we are introducing a Low-Income Fare for eligible adult riders. In addition, we will work with the HB2017 advisory committee on recommendations to provide additional services and investments in areas with many low-income households. With each year, we plan to introduce more service, especially on bus routes with high ridership potential. This will allow us to make big strides toward making the 20-year vision of improved service a reality—a vision we developed with the community in our Service Enhancement Plans (www.trimet.org/future).

We still face the big challenges introduced in last year's Plan. Our aging infrastructure needs constant vigilance and yet, we also must meet the needs of our region's growth. Some projects will do both. One of our bus garages, built in the early 1980s as a "temporary" facility, has outlived its usefulness. Before the end of calendar year 2018, we will start construction on a replacement facility providing more capacity for our growing fleet and for new 60-foot-long "articulated" buses for the Division Transit Project.

In 2019, TriMet turns 50! Back in 1969, a group of leaders from the Portland region went to Salem and asked for help to ensure the mobility and economic vitality of the region by creating a public transit agency. Almost 50 years later, TriMet proudly continues that legacy. We look forward to building the next 50 years and doing our part to make this the best place to live in the country. And each year, we will revisit and update the Plan to find better ways to serve our valued customers and the many communities of this region.

Doug Kelsey General Manager









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Introduction

Why a Business Plan?

As a transit agency grows, it doesn't simply get bigger; it matures and becomes more complex. And as TriMet continues to grow, we are no longer a young system, but a system that must simultaneously maintain its current infrastructure and still be able to expand. Our workforce is also changing as the next generation expands our ranks, and new technology and innovation presents opportunities and challenges. Now is the time to more closely coordinate our efforts within the agency and pursue priorities in a comprehensive, agency-wide manner.

Drive and Measure Progress

In developing a Business Plan, our aim was to build upon work done to date while drawing together a greater range of factors to clearly define agency-level Goals, Objectives, Measures, Targets, and the Strategic Actions designed to achieve them. The results:

- Capture agency goals and integrate objectives in one place
- Incorporate trends, challenges, and new opportunities
- Align external growth with internal performance
- Develop and enhance internal communication through a cohesive, prioritized plan of action
- Focus resources on future needed outcomes

This year is the first year we've been able to report on our progress toward targets. We inserted simple icons to give a sense at-a-glance, with additional description of results and achievements toward each Objective.

Rolling Five-year Plan

This Business Plan covers Fiscal Years FY2019 through FY2023 and will be updated annually with a rolling five-year horizon. The Business Plan and its strategic priorities will inform both the operating and capital budgets each year and vice-versa. Of course, TriMet's financial forecasts and some individual strategies have longer horizons to ensure that the five-year primary focus does not miss longer-term trends.

What Has Changed for FY2019

We've updated our Strengths, Weaknesses, Opportunities, and Constraints to reflect changing conditions in the last year. We also added information on what TriMet accomplished during FY2018 and updated our Key Strategic Actions for FY2019-FY2023. This Plan remains guided by the Strategy Map and the structure we created last year, but is a renewed look forward.

Serving the Community with this Plan

This Business Plan gives TriMet staff and leadership a coordinated strategy for success as an agency. The goals and objectives are informed by our ongoing efforts to understand the needs and desires of our riders as well as the broader community. The actions presented in the Business Plan do not take the place of meaningful public engagement. We will continue to engage the diverse communities we serve as we implement and update this Plan because they are the ultimate reason we strive for success.

TriMet

About Us

- Transit district created by Oregon law serving over 1.5 million people in a 533-square-mile area
- Primarily funded through an employer payroll tax and self-employment tax. The state recently added an employee payroll tax of one tenth of one percent, going into effect July 1, 2018. Fare revenues and some federal, state and local grants round out our budget
- Governed by a seven-member board of directors, who each represent a geographical district where they must reside



Our Customers

Riders:

- Take almost 100 million rides on TriMet each year—adults, youth, seniors, and persons with disabilities
- Comprise 76 percent of the region's adults
- 80 percent could drive but instead choose TriMet
- Ride for many different purposes including work, school, medical appointments, shopping, going to special events or the airport, visiting friends, etc.

Regional communities benefit from:

- Investing in our region's transit and roads, which will reduce projected congestion by half over the next 25 years
- Generating nearly \$1.1 billion in economic benefits, a return of \$2.40 for every \$1 spent
- MAX helping spur more than \$20 billion in development value within walking distance of MAX stations
- Supporting mobility for residents for work, education, medical visits, and other daily needs

Regional residents:

- Encounter less congestion thanks to people taking transit instead of driving in cars—45 percent of rush-hour commuters into downtown take transit
- Breathe easier with fewer cars on the road, resulting in cleaner air for the Portland area
- Live healthier by walking, rolling, or biking to transit
- See benefits to our community and our earth by promoting a smaller carbon footprint and lower reliance on fossil fuels

Regional businesses benefit, too:

- Employers—over 1,300 worksites offer employee transit benefits, reducing the need to provide expensive parking
- Retail and recreation—more than half of our riders use transit for shopping and/or recreation
- Freight—addressing congestion means freight can move more freely on our roads and highways, saving more than \$150 million per year
- Colleges and universities—44 percent of Portland State University students, faculty, and visitors take transit to campus
- Part of the region's competitive livability for talent in the global environment

Our Services

Buses

- Serve most of the metro area and connect with MAX, WES, and Portland Streetcar
- 83 bus lines, including 12 Frequent Service lines
- Ridership: Nearly 58 million trips (FY2017)

WES Commuter Rail

- Serves Beaverton, Tigard, Tualatin, and Wilsonville with weekday rush-hour service
- Five stations and 14.7 miles of track
- Ridership: 448,000 trips (FY2017)

MAX Light Rail

- Connects Beaverton, Clackamas, Gresham, Hillsboro, Milwaukie, Portland, and Portland International Airport
- Five MAX lines stretching over 60 miles
- Ridership: over 39 million trips (FY2017)

LIFT Paratransit Service

- Provides door-to-door service for people with disabilities who are unable to ride TriMet's regular buses or trains
- 253 LIFT buses and 15 LIFT vans
- Ridership: One million trips (FY2017)

Mobility Information for Travelers

- Multi-modal trip planner including rail, bus, bike, walking and combined options: ride.trimet.org
- Riders Support: 503-238-RIDE(7433); 1-844-MyHopCard(694-6722); hello@trimet.org; twitter.com/trimethelp (@trimethelp); twitter.com/myhopcard (@myhopcard)
- When the next train or bus will arrive at any stop: trimet.org or by text: send stop ID # to 27299
- Service alerts: trimet.org/alerts and twitter.com/trimetalerts (@trimetalerts)
- Social media accounts: Facebook.com/trimet; twitter.com/trimet (@trimet); Instagram.com/ridetrimet
 (@ridetrimet)

TriMet's Primary Roles in the Region

Doing our part means providing service and capital projects that:

- Support our economy: Get employees to work and customers to businesses
- Ease congestion: Attract many riders during peak periods and provide the kinds of service and capital projects that lead to development and lifestyles that rely less on peak-period driving
- Provide mobility for those with few options: Provide a critical service for seniors, people with disabilities, school kids, low-income households without cars and others who have few mobility options by getting them to work, school and other destinations by transit
- Help shape the future of our region: Deliver service and capital projects that help attract residents, businesses, and development to centers, main streets, and corridors that communities have identified as future growth areas
- Reduce emissions and support environmental sustainability: Operate service and support development that provides options other than driving, thereby reducing resource use, greenhouse gases and emissions in neighborhoods

Internal

Strengths, Weaknesses, Opportunities, and Challenges

Each year, we will refresh our understanding of our internal strengths and weaknesses, as well as the external forces and current circumstances that present both opportunities and challenges for us in achieving our vision, mission, and goals. This is a district-wide effort.

Strengths

- Safety is a core value at TriMet
- Mission-driven work
- HB2017 new funding from state
- Strong revenue base for the Plan period
- Overall positive public support of TriMet
- Proven ability to expand
- Regional thought leader and influencer
- Accessible, open data with good supporting information technology infrastructure
- New union contract
- Demonstrated effective capital planning process
- New ridership pattern information from Hop Fastpass™
- Support from Congressional delegation and state leadership
- First Special Tax Revenue Bond to receive highest ratings from both Moody's (Aaa) and S&P (AAA)
- Demonstrated desire to work across departments and divisions
- Significantly improved average age of bus fleet
- Good Hop Fastpass[™] adoption rate and introduction of virtual pay

Weaknesses

- Many competing needs for capital and operating resources
- Retirements leading to loss of institutional knowledge
- Aging infrastructure
- Workload, expectations, and staff capacity not consistently well matched
- Have not yet achieved a culture of safety
- Administration, maintenance and parking space is near capacity
- Physical separation of administration employees and operations employees hinders communication and teamwork
- Incomplete and inconsistent internal understanding of what it means to provide excellent customer service
- Dispersed and not fully coordinated data collection, management, and document sharing
- Insufficient systems for prioritizing and delivering high volume of timely small capital projects
- Training needs at all levels
- Unsettled relationship with union leadership
- Incomplete employee understanding of leadership decisions
- Incomplete internal resources for communicating with our riders and communities with limited English proficiency
- Lack of communication about career advancement opportunities within TriMet
- Capital asset conditions not fully assessed
- Incomplete succession planning/technical capacity

Opportunities

- Strong public and jurisdictional support for existing and expanded public transit
- Increased payroll tax funding
- New data analysis, information, and communication technologies
- External partnerships, including transit agency peers
- Pursue and leverage new technologies available for productivity and new services
- Open source and open data community connections
- Increased security on the system
- Growth of Transportation Network Companies (TNC) and other mobility options may help solve "last mile" challenges
- Autonomous vehicle (AV) technology and potential for safety benefits
- Support at federal level (FTA and Congress)
- Further Transit Oriented Development leveraging
- Reputation based on proven project delivery history
- Ability to leverage strong brand
- Potential for 3rd party commercial revenue generating opportunity
- Regional and local growth policies
- Bus-only lanes and other transit prioritization
- High percentage of choice riders
- Further expand diversity of TriMet and contractors
- Light rail fleet replacement and remanufacturing
- Advances in clean fuel technology

Challenges

- Competing regional demands and priorities
- Declines in ridership and shifts in location of demand
- Security of employees who provide direct service to customers
- Congestion and increasing bus travel times
- Reliability and crowding challenges
- Operating complexity and/or cost of some services
- Competitive local labor market (especially information technology and other technical positions)
- Perception of level of security for riders
- Limitations on resources to meet customer demand for latest technology products and services
- High customer expectations of service levels and service capacity
- Impact of some riders on comfort of others
- Changing political and regulatory environment
- Portions of service area lacking sidewalks or have inaccessible crossings and sidewalks
- Significant but rare event resiliency (e.g., earthquakes)
- Cybersecurity
- Maintaining consistent coordination with local partners to help transit operate more efficiently with less delay
- Concerns about facilities and projects from nearby residents
- High project-related real estate costs
- Growth of TNCs and other mobility options could be destabilizing
- Waning public trust in government and large institutions
- Expedited delivery of service and facilities
- Providing high-quality, cost-effective accessible service for those with limited mobility
- Potential risk of major safety incident (e.g., train derailment)
- Robust local and transit industry construction demand creates price and delivery risk for TriMet capital projects
- Asset maintenance and replacement impacts available budget
- Potential significant economic downturn
- High expectations about TriMet's ability to deliver community improvement and transformation including sidewalks, housing, and place making
- Uncertainty in clean fuel technology

Premises

Agency

- TriMet vision, mission, and values continue to guide TriMet
- TriMet will maintain and strengthen its culture of safety
- We expect no significant change to TriMet governance

Requirements

TriMet will meet or exceed all regulatory obligations at federal, state, and local levels

Cost Effectiveness

All proposed actions will be informed by the need to ensure cost effectiveness and risk mitigation

Growth

- Population and employment growth continues in the same general pattern using Metro's projections
- Service needs and expectations of the region and employers are that annual service growth will average about 2.1 percent or more plus additional HB2017-funded service, with modest LIFT growth of two percent

Economy

- Regional growth will continue
- Fuel/energy prices will stay relatively stable over the five-year horizon
- No major increases in the unemployment rate

Financial

- TriMet plans to use state funding provided by HB2017 to expand service (especially to low-income communities), buy vehicles, assist in building needed facilities to support growth, facilitate Community/Job Connectors, and provide for a new Low-Income Fare program
- State of Good Repair needs to continue
- Federal and state funding and oversight will remain relatively constant
- TriMet maintains its excellent bond rating
- Strategic Financial Plan Guidelines remain in force

Service

- Service will grow and respond to changing demographics in various communities in the region
- TriMet continues to focus on its vital culture of safety as well as on-time performance for rail and bus

Vehicle Technology

- Fleet mix TriMet continues to operate mostly 40-foot buses. TriMet will add articulated buses for the Division Transit Project and will consider articulated buses for other lines
- Electrification TriMet is procuring five grant-funded, fully-electric battery-powered buses for a pilot, to inform
 a strategy about how and when to shift toward clean fuel buses as performance and cost allow
- Autonomous vehicle (AV) technology offers some opportunities and potential challenges which require more exploration

Strategy Map

Four strategic Success Categories— Customers, Vision, Mission and Values Internal Business Practices, People and Vision Innovation, and Financial —frame the Do our part in making our community the best place Goals that are the to live in the country focus of this **Business Plan** Mission Provide valued transit that is safe, dependable, and easy to use **Values** Do the right thing, by being responsive, inclusive, and accountable Satisfied Riders Satisfied Community Stakeholders and Employers Customers Satisfied Broader Community Deliver Safe, Efficient, and Equitable Service **Internal Business** Design and Deliver Successful Projects **Practices** Business Practices that Create Value and Spur **Innovation and Continuous Improvement Ensure a Culture of Safety** TriMet is Where Diverse and Talented People Want to People and Innovation Come, Stay, and Thrive Foster Service Excellence and Innovation **Fiscally Sound and Compliant** Manage Assets to Ensure Safety and Optimize Value, Performance, and Resiliency **Financial** Financial Capacity to Advance Regional Expectations for Service Growth and Quality as Represented in the **Regional Transportation Plan**

Goals, Objectives, Measures, Targets, and Key Strategic Actions

The following pages identify Objectives, Measures, Targets, and Key Strategic Actions designed to make smart, measurable progress on each of the Goals. In the following tables you will find:

- Goals Statements of expected or desired achievements or outcomes.
- Objectives More specific statements of Goals in a way that is actionable and leads to Measures, Targets, and Key Strategic Actions.
- Measures Quantitative or qualitative methods of identifying the current status of a given issue.
- Targets Specific planned-for performance on Measures. Each Measure has an associated Target to
 ensure that the Business Plan is focused and leads to a clear indication of whether targets are being met
 (and therefore demonstrate that chosen actions are effective).
- Key Strategic Actions Specific actions identified to make progress toward Targets.

Our Strategy Map gives structure to Goals of the overall TriMet Business Plan. On the following pages, Objectives, Measures, Targets, and Key Strategic Actions provide more clarity about where we are making progress. We will coordinate the efforts, sub-goals, and actions of all TriMet departments so that our efforts are aligned at each level.

This year we have added icons showing our status and a description of results.

A list of acronyms and definitions for terms used in the Objectives, Measures, Targets, and Key Strategic Actions is included at the end of this Plan.









Customers Goals

Our customers ultimately determine the success of our efforts. Although about three-quarters of adults in the region ride TriMet at least occasionally, even those who don't ride still benefit. By providing transit, we also provide benefits to employers, community stakeholders, and to the broader community. Along with our riders, they have expectations for TriMet in terms of congestion, environmental, and community benefits, so we have included them here as well.

CUSTOMERS GOAL 1:

Satisfied Riders

	OBJECTIVE		STATUS		RESULTS		
	1. Provide safe service		Strategy development underway but not complete	 Completed customer service audit including passenger safety. Now benchmarking against other transit agencies to inform future improvements Created inclusion and safety information campaigns for rollout in May 2018 Security presence on system increased during FY2018 			
			MEASURE/TAR	GET	KEY STRATEGIC ACTIONS		
			Strategy developmen complete and strateg implemented: FY201	у	 Formulate strategy to implement results from customer experience audits to improve safety and security practices. Identify best practices. Identify locations and times with higher needs. Develop plan and implement strategy to advance continuous improvement 		
		Hours of safety and custo			 Increase engagement with community groups and riders to meet safety needs on board and at TriMet facilities 		

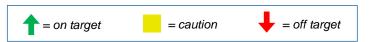
Rider safety:

Service presence on the system per 1,000 hours of operation: target under development

- Provide additional presence on the system
- Develop and deliver a new rider training program to address perceptions and reduce barriers
- o Enhance information on website and other external information channels
- o Enhance tracking of security presence on system

Establish public safety and security advisory committee

- Non-rider safety: Develop and disseminate an external security dashboard
- Utilize market segmentation and other analytics to provide deeper information on what shapes perceptions
- Implement eighth camera with audio in buses during FY2019

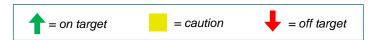


Satisfied Riders

OBJECTIVE	STATUS	RESULTS
2. Increase ridership	Ridership was down 2.0 percent 1	 Bus service increased 3.4 percent during FY2018 Engaged public on service plans through public meetings, open houses, engagement with under-represented communities and with support for multiple languages (such as Spanish, Russian, Chinese, Swahili/Somali, and Korean), and online surveys (over 5,600 respondents) with more meetings and public workshops scheduled Community/Job Connector program being developed as part of HB2017 planning process to help address first-and last-mile connection needs Completed research on ridership trends and root causes and presented to Board Engaging City of Portland in regional Enhanced Transit Concept process to improve bus operations to reduce travel times and minimize delays to bus riders See multiple other objectives including 3, 4, 7, 15, 16, and 20 for actions designed to positively impact ridership in the long-run Increased distribution of new resident kits – sent over 2500 kits to new developments from July 2017 to May 2018 Developed plan for more outreach regarding Hop Fastpass™ for Latinx and Asian communities

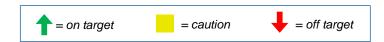
	MEASURE/ TARGET	KEY STRATEGIC ACTIONS
2023	Stabilized then increased boardings: FY2019	 Develop strategies to increase ridership compared to regional growth, including: Target service enhancements in locations that will address changing demands Market segmentation for service and customer information/marketing Personalized marketing programs (e.g., new resident information or tourist-focused automated tours)
EY2019 - EY2	2 percent annual percentage increase in boardings for bus	 Increase employer fare program participation Broaden multicultural marketing strategies Strengthen promotion of off-peak ridership Develop enhanced first- and last-mile strategies for coordination with other transportation options Coordinate safety and security with customer service strategies to enhance sense of security and increase ridership Enhance high-demand service with HB2017 funding that will result in significant ridership increases Implement strategy for TriMet's support of Transit-Oriented Development equitable housing and for value capture that supports higher transit demand around existing MAX, DTP, and Frequent Service

¹ Average weekly boardings as of May 2018 compared to one year previous



Satisfied Riders

OBJECTIVE		STATUS RESULTS				
3. Improve overall customer experience	FY2018	Data collection phase complete before end of FY2018, but program still in development	social med complete b Completed expectation collection	customer information support including seven day per week phone support and a support including @TriMetHelp and @HopHelp. Texting support expected to be y July 2018 customer experience audit which generated improved understanding of customer as and priorities through customer service quality assurance survey and rider data chmarking customer experience efforts by peer transit agencies		
		MEASURE / TARGET		KEY STRATEGIC ACTIONS		
	023	Set of measures related to customer experience developed: FY2019, then measure progress against new measure in future years		 Develop and implement program and strategy for enhancing customer service provided by employees and contractors based on customer experience; included evaluations of resource use in vehicle and system cleaning, on-time performance and other customer experience enhancements 		
	19 - FY	Hours on system for transit officers and security personnel: Set target with advisory committee during FY2019 for future years		 Establish public safety and security advisory committee and establish appropriate safety and security benchmarks Increase visibility and frequency of customer service personnel on the system 		
	FY20	2.8 or fewer ² customer complaints about personal safety and security per 100,000 boardings		 Incorporate community feedback into safety and security strategies Expand customer information through technologies that support chat function 		
	-	3. Improve overall customer experience	3. Improve overall customer experience MEASURE / TARG Set of measures related to cus experience developed: FY201s measure progress against new future years Hours on system for transit off security personnel: Set target committee during FY2019 for fersonal safety and security personal safety and securit	3. Improve overall customer experience Data collection phase complete before end of FY2018, but program still in development MEASURE / TARGET Set of measures related to customer experience developed: FY2019, then measure progress against new measure in future years Hours on system for transit officers and security personnel: Set target with advisory committee during FY2019 for future years 2.8 or fewer² customer complaints about personal safety and security per 100,000		



 $^{^{2}}$ Tracking on this measure started recently; target may be adjusted based on near-term performance

Satisfied Riders

OBJECTIVE	STATUS	RESULTS
4. Ensure equitable distribution of services and resources across the TriMet system	Revenue hours provided Vehicle loads On time performance Service availability Vehicle assignment – Bus Vehicle assignment – MAX Stop amenities: Seating Lighting Lighting Elevators Digital displays Shelters Signs, maps and/or schedules Waste receptacles	 All minority and/or low-income lines are better, equal to, or within 5 percent of non-minority and/or non-low-income lines on all measures except: Vehicle assignment of buses (within 20 percent but not 10 percent). : The average age of buses on minority and on low-income lines was about 12 percent and 13 percent older (respectively) than buses on non-minority and non-low-income lines Lighting (within 10 percent but not within 5 percent) Engaged community through open houses and public meetings throughout the region regarding service, budget, and planning for use of HB2017 funds, including outreach to under-represented communities and providing meetings in multiple languages Secured state legislation to allow and then implemented a 90-day window to resolve citations for people who don't pay a fare before sending them to court, either through a fine or community service. This will keep many people out of the judicial system
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
EVODA EVODO	Mattala ta a la	 Conduct annual review of resource distribution and implement needed service or amenity adjustments to reach equity targets Enhance outreach and engagement activities with communities of concern to ensure equity is a part of every significant decision for TriMet service and budget priorities Working with the HB2017 advisory committee, develop recommendations for the TriMet board that: define 'high concentrations of low income households'; provide additional services and investments in areas of the district with high concentrations of low income households; and prepare and submit annual reports to the Oregon Department of Transportation (ODOT) on the services and other investments in these areas Deliver all Board objectives for General Manager⁴ In FY2019, develop and implement plan to address equity of vehicle assignments

= on target

= caution

= off target

 $^{^3}$ See especially pages 61-62 at www.trimet.org/about/pdf/2016-title-vi.pdf

⁴ http://news.trimet.org/2018/02/trimet-board-of-directors-chooses-coo-doug-kelsey-as-agencys-next-general-manager/

Satisfied Riders

OBJECTIVE		STATUS	RESULTS
5. Improve customer information and services	FY2018	Developed process for Customer Information Strategy	 Customer information strategy launched and implemented new customer information channel @TriMetAlerts to streamline communication to riders on service disruptions Added staff to improve communication on bus and rail delays in real-time Launched Hop Fastpass™ Distributing 20,000 additional Hop Fastpass™ cards at no cost to riders Worked with City of Portland to define technology integration approach to allow access to BIKETOWN account with Hop Fastpass™ card In discussions with partners to add customer value to Hop Fastpass™ experience On-schedule with foundational open-source information technology development to improve customer information regarding trip planning and provide more mobility options for each trip
		MEASURE/TARGET	KEY STRATEGIC ACTIONS
		Customer information strategy completed; implementation underway:	Implement enhanced information to customers through technology advances and communications strategies:
	FY2023	FY2019	 Develop strategy, technologies, tools, and techniques to provide customized and targeted real-time service information to improve customer communications and minimize imprecise, global service messages
	FY2019 - F		 Deliver multi-year project to overhaul our existing digital information displays and introduce new and expanded digital components during FY2021–FY2023
	Y2(Engage and educate about customer access to Hop Fastpass™
	ш		 Develop enhanced Hop Fastpass™ customer value strategy, including potential mobility management opportunities that extend beyond directly provided service
			 Develop technology and partnership protocols to provide frictionless information, trip- planning and travel for customers
			 Test and develop new and innovative customer products and services

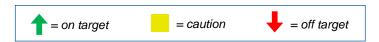






Satisfied Riders

OBJECTIVE		STATUS		RESULTS			
6. Achieve market acceptance of Hop Fastpass™ as a fare instrument	FY2018	17.5 percent ⁵ of fares collected through Hop Fastpass™	 Hop Fastpass™ successfully launched with growing use month-over-r Over 100,000 active cards for Hop Fastpass™ by May 2018 Developed and released virtual card currently in beta testing 				
		MEASURE / TARGET		KEY STRATEGIC ACTIONS			
FY2023		35 percent of fare revenue from Hop: by end of FY2019 (75 percent by end of FY2022)		 Implement Hop Fastpass™ roll-out plan and deliver key milestones on time Migrate annual, universal, and monthly passes to Hop during FY2020 			
	FY2019 -	250,000 Hop users: by end of FY2022 ⁶		■ Further integrate Hop Fastpass™ for uses such as Low-Income Fare, LIFT rides and Bike & Ride secure bike parking facility access			



⁵ As of May 2018

 $^{^{\}rm 6}$ Measure and Target under review and may be updated based on use patterns during FY2019

Satisfied Community Stakeholders and Employers

distance of MAX, Division

Transit Project, and Frequent Service bus greater than or equal to

previous year

OBJECTIVE	STATUS	RESULTS
7. Help shape the future of cities and our region in line with Metro 2040 Growth Concept	Access to housing and employment measures: Housing near MAX (up 0.4 percent 13.7 percent) Housing near Division Transit Project (down 0.1 percent to 3.9 percent) Housing near Frequent Service Busto.2 percent to 27.4 percent) Housing near all transit (up 3.4 percent 89.5 percent) Employment near MAX (up 0.8 percent 27.8 percent) Employment near Division Transit Project (up 0.1 percent to 1.7 percent (down 0.1 percent to 23.1 percent) Employment near all transit (up 2.0 percent to 95.0 percent)	transit. Together, those projects are expected to provide nearly 500 affordable units with TriMet contributing by either discounting the price directly (within FTA constraints) or with likely savings by providing land through direct sale to a non-profit rather than a marker wide sales process Two value capture projects still in negotiations (see Objective 27) With partners and lead from Metro, supporting equitable development in Southwest Corridor Housing and employment development continues to occur around light rail and Frequent Service bus consistent with regional and local development strategies
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
	housing development and housi	ment strategy for TriMet's support of Transit-Oriented Development equitable ng and for value capture that supports transit around MAX, Division Transit ct, and Frequent Service bus, including management of real property and

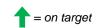








OBJECTIVE	STATUS	RESULTS
8. Ease congestion by providing attractive travel options during peak periods	29.6 percent ⁷ of travelers in Banfield and Sunset corridors during peak hour in peak direction rode MAX (down from 29.8 percent)	 Total peak hour, peak direction travelers in Banfield and Sunset corridors on MAX grew compared to previous count, as did estimated total people in cars at the same points Red Line project further defined through public review and design refinement. Project Development to begin in FY2019 Engaged community regarding Red Line Extension and Reliability Project through community meetings (four past; two more expected in FY2018), one-on-one conversations with nearby community members, and online information Added peak hour bus service on multiple lines
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
Percentage of travel on MAX as percent of all travel in Banfield and Sunset corridors during peak period equal to or greater than previous year ⁸		Gateway and Airport tracks through Small Starts or other federal program Introduce higher capacity articulated buses into service when and where



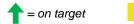




⁷ Data comparing Oregon Department of Transportation traffic counts with TriMet peak MAX ridership, both in Fall 2017

⁸ Measure under review and may be changed in future reports

OBJECTIVE		STATUS	RESULTS
9. Support the region's economy by expanding employee access to jobs and customer access to businesses	FY2018	95.0 percent of employment within walking distance of transit (up from 93.1 percent) 97.7 percent of retail within walking distance of transit (up from 96.8 percent)	 Provide regional coordination for HB2017-funded, non-TriMet services as required under state law Complete final HB2017 plan before end of calendar year 2018 to meet state deadline Developed Low-Income Fare⁹ program through Hop Fastpass™ to be paid for with new state funding from HB2017 Supported additional development near MAX stations (see Objectives 7 and 27) Engaging City of Portland in regional Enhanced Transit Concept process to improve bus operations and encourage additional development along frequent transit lines
		MEASURE / TARGET	KEY STRATEGIC ACTIONS
	r2023	accessible by transit equal to or greater than	If supported by HB2017 public advisory committee, seek approval from region and state to facilitate development of non-TriMet shuttle program as part of HB2017 planning process to help address first- and last-mile needs Implement Low-Income Fare program and expand use
	=Y2019 - F	Percent of retail accessible by transit equal to or greater than previous year	Develop strategy for partnership to provide mobility in low-productivity, lower-demand areas and times of day when demand is not high enough to provide cost-effective TriMet fixed-route service. Assess feasibility and, if promising, develop and implement pilot partnership for non-TriMet program during FY2020
		•	Develop steps during FY2019-FY2020 with partners to implement future pilot using autonomous vehicle technology

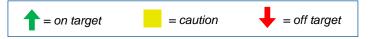






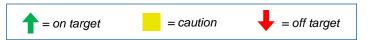
⁹ http://trimet.org/lowincome

OBJECTIVE		STATUS		RESULTS
10. Advance mobility for those with limited options	FY2018	Projected 15.4 million rides on fixed route service by seniors and persons with disabilities (down from 15.6 million) Completed LIFT customer service survey Cost per ride on LIFT service increased 4.75 percent (above inflation ¹⁰)		 LIFT customer service survey completed Gathered best practices and lessons learned from peer agencies for potential pilot project(s)
		MEASURE / TARGET		KEY STRATEGIC ACTIONS
	Y2023	Rides for seniors and persons with disabilities provided on fixed route service equal to or greater than previous year	0 1	ase flexibility of services and tools for riders Explore alternatives for using MOD Sandbox Automated call-back function for LIFT riders mplement Hop Fastpass™ integration for LIFT bus and cab service
	-Y2019 - F	Customer satisfaction rating on LIFT equal to or greater than previous year	■ Imple	plete and implement LIFT strategic plan ement pilot project(s) with other providers ue most promising approaches from New Mobility Analysis
	Т.	Cost/ride on LIFT service at or below targeted budget amount	perso	ement pilot project for demand responsive service for seniors and ons with disabilities. Begin pilot by FY2020 following engagement with s and public



¹⁰ Compared to 3.9 percent annual rate as of the end of calendar 2017 http://www.bls.gov/regions/west/news-release/consumerpriceindex_portland.htm; but BLS is shifting methodology so future targets must change

OBJECTIVE	STATUS	RESULTS
11. Improve environmental performance and stewardship	Retired more pre-2007 diesel buses Developed initial analysis of electric bus conversion costs and benefits Emissions reduction of riding TriMet vs driving single occupancy vehicle increased slightly ¹¹	 Thirty-four diesel buses originally purchased in 1999 were retired, removed from the fleet and replaced with new, more fuel-efficient, lower-emission buses. The new buses also have an innovative cooling system that improves fuel economy by five to ten percent Five battery electric buses purchased (delivery expected before end of calendar year 2018) and charging facilities constructed Initiated an Environmental and Sustainability Management System (ESMS) at the Elmonica Rail Maintenance Facility to reduce emissions and improve energy efficiency of operations at our facilities
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
	pollutant emissions reduction vs. single	 Complete remaining fleet conversion by retiring pre-2007 diesel engines Develop and recommend clean fuel buses policy in FY2019 and plan for conversion of bus fleet informed by results from pilot fleet of electric buses Complete implementation of ESMS at Elmonica facility in FY2019-FY2020 and initiate the ESMS at one other maintenance facility



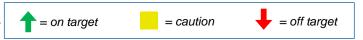
¹¹ Lag in available data may require changes to measure in the future

Satisfied Broader Community

OBJECTIVE	S	STATUS	RESULTS
12. Ensure strong support for transit and TriMet	approving for Tri	oublic val ¹² rating Met at 73 nt (79 nt for riders) ■ Engaged prepresents more mee ■ Provided i performan ■ Engaged p Annual Se Corridor P	ting not meeting target of 80 percent for all respondents (including non-riders) ublic on service plans through public meetings, open houses, engagement with under- d communities and in multiple languages, and online surveys (over 5,600 respondents), with ngs and public workshops scheduled formation in dashboards and via media about improvements by TriMet in on-time e and service expansion ublic and provided information about budget development, Service Enhancement Plans, vice Plans, and transit improvement projects such as Division Transit Project, Southwest bject, MAX Red Line Improvements Project, fourth bus garage, and more than a dozen othe ects scattered across the district
		MEASURE/TARGET	KEY STRATEGIC ACTIONS
77 2003	riders	val rating at or above 80 per de & Awareness survey (com and non-riders)	 Enhance opportunities for public engagement and incorporate stakeholder and community needs in planning and decision-making with emphasis on low-incor and minority engagement
0 KCX	All Bo Mana	ard objectives for General ger ¹³ completed: FY2019	 Develop additional strategies for sharing information about TriMet performance and benefits to the broader community
OBJECTIVE		STATUS	RESULTS
13. Increase fundin for regional mobilit expansion		Completed Division Transit Project Finance Plan	 Secured additional \$45 million in funding for design and development of SW Corrido
			Division Transit Project rated "Medium High" by Federal Transit Administration
	2023	MEASURE/TARGE	KEY STRATEGIC ACTIONS
	-Y2019 - FY2023	Needed investments in Soc Corridor obtained: FY2021	hwest Develop actions, plans, and resource strategies that create enhanced investment i addressing congestion, enhancing mobility, and fostering economic growth

 $^{^{\}rm 12}$ Respondents who "strongly approve" or "somewhat approve" of "the job TriMet is doing"

¹³ http://news.trimet.org/2018/02/trimet-board-of-directors-chooses-coo-doug-kelsey-as-agencys-next-general-manager/



= caution

= on target

= off target

INTERNAL BUSINESS PRACTICES GOAL 1:

OBJECTIVE		STATUS ¹⁴		RESULTS
14. Increase personal safety	FY2018	1.4 passenger injuries per mil boardings¹⁵ Deaths occurred (including on suicide) On schedule for Rail Safety Al 36 of 42 actions completed to Collisions per 100,000 miles: Bus: 2.4 (excluding minor incid such as mirror damage)¹⁵ MAX: 1.5¹⁵ LIFT: 1.0¹⁵ WES: 0.0¹⁵	ne audit with date	 Over 97 percent of bus operators have had Safety Management System (SMS) training during FY2018 Rail operator annual training, scheduled to be complete before June 30, includes SMS training Over 200 Operations administration and management personnel have received SMS training this year Internal safety dashboards distributed to all departments Developed strategy to reduce MAX right-of-way intrusions by cars. Identified locations and designs. Installed some improvements with more scheduled for FY2019
	FY2019 - FY2023	Strategy Actions completed: FY2019	 Enhai through Implement Supplement treatment Refine control Enhaioner Impropriement Increase 	Ment Safety Management System (SMS) plan, including but not limited to: note SMS internal dashboards for each level of organization and coordinate gh balanced scorecard for consistency; avoiding duplication ent all recommendations from rail safety audit by end of calendar year 2018 ment physical infrastructure to increase safety, e.g., planned intersection into the minimize ROW intrusions by automobiles wrime reduction strategies, including: note effectiveness of policing over transit police response time to reported crimes ase employee and contractor high-visibility presence on system treatments to reduce MAX right-of-way intrusions

¹⁴ Crime statistics reporting requirements have changed so data available is not compatible with how FY2018 Business Plan described measure – results are therefore not reported and measures for future years adjusted accordingly. TriMet will work with regional law enforcement and the public safety and security advisory committee to develop appropriate measures during FY2019.

¹⁵ FY2018 year to date as of May 2018.

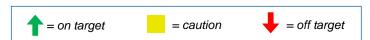
 $^{^{16}\} www.trimet.org/meetings/board/pdfs/2016-12-14/rail-compliance-audit-report.pdf$

¹⁷ FY2019 data and target will have a wider definition of collisions including mirror damage necessitating an updated target

Deliver Safe, Efficient, and Equitable Service

OBJECTIVE	STATUS	RESULTS
	On-time performance: Bus: 85.6 percent ¹⁸ MAX: 88.4 percent ¹⁸ LIFT: 91.4 percent ¹⁹ WES: 94.2 percent ¹⁸	 Significantly improved on-time performance for both bus and MAX (4.8 percent improvement for bus and 3.3 percent improvement for MAX) Completed Red Line and Blue Line MAX power system improvements to reduce heat-related speed restrictions, reducing delays during hot weather Increased mean distance between failures (miles between breakdowns) for light rail vehicles in FY2018 YTD by 26 percent compared to previous year Adjusted and aggressively managed departures from layover locations to improve on-time performance and added reserve vehicles to fill service gaps when needed

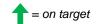
MEASURE / TARGET KEY STRATEGIC ACTIONS On-time performance - percentage of Further implement agency-wide, multi-faceted dashboard for capturing trips on schedule (less than one agency performance minute early and no more than five Deliver agency-wide, multi-faceted strategy for improving the service and FY2019 - FY2023 minutes after scheduled time) maintenance components that contribute to on-time performance (especially vehicle reliability and switch reliability) FY2019 FY2022 Benchmark efforts across multiple agencies to provide enhanced feedback 83.2 percent 85 percent Bus on performance 87 percent 90 percent MAX 93.5 percent 93.5 percent LIFT 95 percent 95 percent **WES** On-time performance on minority and low-income lines better than or within 5 percent of non-minority and non-low income lines



¹⁸ FY18 average through May 2018

^{19 12} month average through May 2018

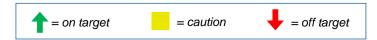
OBJECTIVE		STATUS	RESULTS
16. Improve service delivery	FY2018	156.9 miles of MAX and Frequent Bus lines (up miles due to extension of Freservice Line 6) 2.1 percent overloaded trips on MAX and Bus (uslightly from rounded 2.1 percent overloaded trips on MAX and Bus (uslightly from rounded 2.1 percent overloaded trips on MAX and Bus (uslightly from rounded 2.1 percent overloaded trips on MAX (down 13.8) 18.0 mph on MAX (no in same as last year)	to remove several identified trackway impediments to reliable service, including Gateway and the Steel Bridge Extended Frequent Service Line 6 – Martin Luther King, Jr Blvd in September 2017 Developed procurement and transition plan for agency-wide enterprise content management system Developed multi-organizational plan for regional coordination of transportation data and formulating pilot project for Portland Urban Data Lake
		MEASURE/TARGET	KEY STRATEGIC ACTIONS
	33	Number of miles of Frequent Service (bus and MAX) lines equal to or greater than previous year 2 percent or fewer overloaded weekday peak	 Develop operations and travel time improvements strategy for rail and bus including: Internet of things/Smart Cities strategies Rail operations optimization technology project Acquire land and construct a fourth bus garage Expand service with HB2017 funding, with enhanced service to low-income communities, including service to East Portland and East Multnomah County in FY2019
	FY2023	trips on MAX and Bus	 Design and implement bus and rail operations improvements including signal, street improvements, and operating procedure improvements
	FY2019 -	Average miles per hour including passenger stops for Bus and MAX greater than or equal to previous year	 Develop Comprehensive Service Assessment including Service Planning and Scheduling Best Practices review and implement key identified best practices and recommended actions for fixed route and LIFT Develop and implement agency-wide solutions for technology modernization to improve data analysis and information sharing:
		Vehicle loads on minority and low-income lines better than or within 5 percent of non-minority and non-low income lines	 Implement enterprise content management system beginning in FY2019 to improve document and information sharing across the agency, improving efficiency and communication, and support internal alignment, quality service, and safe and efficient operations Coordinate data analysis and reporting across TriMet and pilot information technology tools Implement pilot project for Portland Urban Data Lake in FY2019 and FY2020







OBJECTIVE	STATUS	RESULTS
17. Ensure cost- effective service	Bus Cost per vehicle hourose 4.4 percent ²⁰ MAX Cost per vehicle hourose 4.7 percent ²⁰ WES Cost per vehicle houropped 1.8 percent ²⁰ LIFT Cost per vehicle hourose 4.3 percent ²⁰	 Bus, MAX and LIFT cost per vehicle hour exceeded inflation²⁰ Bonds for capital needs issued on time and cost effectively
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
	Annual increase in cost per vehicle hour (bus, MAX, WES, LIFT/CAB) less than or equal to targeted budget amount	 Develop Operations and Maintenance strategy including: Establish initial Six Sigma™-type approaches and program Ensure necessary capital and operating needs are approved and deployed to support new service before implementation Ensure market-competitive labor costs



²⁰ Year-over-year as of May 2018

²¹ Compared to 3.9 percent annual rate as of the end of calendar 2017 http://www.bls.gov/regions/west/news-release/consumerpriceindex_portland.htm; but BLS is shifting methodology so future targets will need adjustment

OBJECTIVE	STATUS	RESULTS
18. Increase resiliency	All-Hazards Emergency Management Plan on schedule Continuity of Operations Plan on schedule	 First full All-Hazards Emergency Management Plan complete, submitted to the Oregon Department of Transportation, and ready for final execution Continuity of Operations Plan on schedule for completion before end of FY2018 National Incident Management System (NIMS) incorporated into operator annual recertification and new hire training Individual and employee family readiness materials distributed to staff as part of National Preparedness Month
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
	Annual update of All- Hazards Emergency Management Plan (includes earthquake preparedness and climate change resilience) completed: before end of FY2019	 Update annually and begin implementation of broad-based All-Hazards Management Emergency Plan including Earthquake, extreme weather, and climate change Review of standards, design criteria, procurements, redundancy, and projects for long-term resilience Refresh and update Continuity of Operations Plan in FY2019
	Continuity of Operations Plan finished and roll-out completed: mid-FY2019	 Develop new target(s) related to implementation of All-Hazards Management Emergency Plan for FY2020 and beyond Implement NIMS: Train all levels of the organization in NIMS Produce guide to home preparedness for all employees Provide additional direction to staff on disaster recovery roles and activities







Design and Deliver Successful Projects

OBJECTIVE		STATUS	RESULTS	
19. Develop higher capacity bus services	FY2018	Division Transit Pro schedule modified	 Division Transit Project received a "Medium High" rating from the Federal Transit Administration, making it eligible for up to 50 percent funding Engaged public regarding design and service of Division Transit Project through community events (more than 25), open houses (four in-person, two online), regular committee meetings, one-on-one conversations with community members and property holders along the project alignment, and regular web and email updates Engaged public regarding construction and expansion of capacity at Powell garage including an open house, community meetings, one-on-one conversations with nearby community members, and online information 	
		MEASURE / TARGET	KEY STRATEGIC ACTIONS	
	FY2019 - FY2023	Division Transit Project in service: Fall 2022	 For Division Transit Project: Continue public engagement Complete National Environmental Policy Act work Complete Federal Transit Administration (FTA) Project Development requirements Complete FTA Design Introduce higher capacity articulated buses on other bus line service, when and where appropriate, during the next five years 	

Design and Deliver Suggested Projects

Design and D	GIIVE		:015
OBJECTIVE		STATUS	RESULTS
20. Develop partnerships to support faster and more reliable bus service	FY2018	Progress on developing partnership and improving bus service. Three hotspots implemented during FY2018.	 Regional funding secured to provide seed funding for transit priority treatments on bus lines Engaging City of Portland, Metro, counties, other cities, and ODOT in regional Enhanced Transit Concept process to improve bus travel times and reliability Three bus congestion hotspots in City of Portland received improvements to travel times and reliability through congested intersections (Powell, Sandy, and the westbound approach to the Hawthorne Bridge)
		MEASURE / TARGET	KEY STRATEGIC ACTIONS
	FY2019 - FY2023	To be developed during FY2019	 Implement Enhanced Transit bus improvements. This includes: Define highest priority needs for bus priority treatments Design improvements Secure funding Improve transit priority on corridors and/or at hotspots Increase supportive policies for improving transit travel time and performance with the region, counties, cities, and ODOT
OBJECTIVE		STATUS	RESULTS
04 Mars	mes for met-delivered Draft Environmental Impact Statement (DEIS) to FTA		Developed DEIS in consultation with public, communities, and stakeholders, then submitted it
21. Meet milestones for successful development of SW Corridor	FY2018	met–delivered Dr Environmental Impact Statement (DEIS) to F on time with consisten	Federal Transit Administration for review • Engaged public regarding design, environmental benefits, potential impacts of project, and equitable development through community groups and events (over 30 total). Distributed
milestones for successful development of	FY2018	met–delivered Dr Environmental Impact Statement (DEIS) to F on time with consisten	Federal Transit Administration for review Engaged public regarding design, environmental benefits, potential impacts of project, and equitable development through community groups and events (over 30 total). Distributed information at transit centers and provided support staff for Metro-hosted open houses and Community Advisory Committee meetings
milestones for successful development of		met–delivered Dr Environmental Impact Statement (DEIS) to F on time with consisten public engagement	Federal Transit Administration for review Engaged public regarding design, environmental benefits, potential impacts of project, and equitable development through community groups and events (over 30 total). Distributed information at transit centers and provided support staff for Metro-hosted open houses and Community Advisory Committee meetings KEY STRATEGIC ACTIONS Complete FTA Project Development, including National Environmental Policy
milestones for successful development of	FY2023	met–delivered Dr Environmental Impact Statement (DEIS) to F on time with consisten public engagement MEASURE / T Complete definition of Preferred Alternative (Federal Transit Administration for review Engaged public regarding design, environmental benefits, potential impacts of project, and equitable development through community groups and events (over 30 total). Distributed information at transit centers and provided support staff for Metro-hosted open houses and Community Advisory Committee meetings KEY STRATEGIC ACTIONS Cocally PA): FY2019 Complete FTA Project Development, including National Environmental Policy Act work and clearly defined LPA
milestones for successful development of		met–delivered Dr Environmental Impact Statement (DEIS) to F on time with consisten public engagement MEASURE / T Complete definition of Preferred Alternative (Federal Transit Administration for review Engaged public regarding design, environmental benefits, potential impacts of project, and equitable development through community groups and events (over 30 total). Distributed information at transit centers and provided support staff for Metro-hosted open houses and Community Advisory Committee meetings Complete FTA Project Development, including National Environmental Policy Act work and clearly defined LPA Continue public engagement on project Regional funding measure: Nov 2020

Design and Deliver Successful Projects

OBJECTIVE		STATUS		RESULTS
22. Improve existing MAX infrastructure for reliability and capacity	FY2018	 developed and ready for implementation multiple years Upgraded train signaling system locations in downtown to improve integration of traffic signals 		ded train signaling system locations in downtown to improve integration of light rail with signals management and TriMet union (ATU) reached agreement, including ability to contract out
		MEASURE / TA	RGET	KEY STRATEGIC ACTIONS
	2023	Programmed switch control, and systems	, track, s	 KEY STRATEGIC ACTIONS Implement Systems Reliability Improvement projects in Capital Improvement Plan (signal, overhead catenary system, light rail vehicle improvements) including:
	- FY2023	Programmed switch	, track, s oleted:	Implement Systems Reliability Improvement projects in Capital Improvement Plan
	Y2019 - FY2023	Programmed switch control, and systems improvements comp	, track, s oleted:	 Implement Systems Reliability Improvement projects in Capital Improvement Plan (signal, overhead catenary system, light rail vehicle improvements) including: Switch and track replacements on Steel Bridge, Hatfield Government Center, and





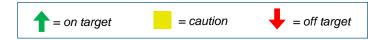


Business Practices that Create Value and Spur Innovation and Continuous Improvement

OBJECTIVE		STATUS	RESULTS
	FY2018	Introduced Hop Fastpass™ and so substantial growth in use Net benefit to TriMet measure not developed during FY2018 ²²	 Coordinated with ODOT and smaller transit agencies around the region and across
		MEASURE / TARGET	KEY STRATEGIC ACTIONS
	FY2023	250,000 Hop transit users: by end of FY2022 ²³	 Conduct strategic review during FY2019 of additional benefits possible with Hop Fastpass™ Phase out paper fares with robust public engagement during FY2019 Encourage Oregon transit agencies and other entities to implement Hop
	Number of additional business partners added annually: target to be developed during strategic review in FY2019 for start in FY2020		 Further integrate Hop Fastpass™ for uses such as Low-Income Fare, LIFT rides and Bike & Ride secure bike parking facility access Review opportunities for Hop Fastpass™ data for marketing and service planning

OBJECTIVE		under construction		RESULTS
24. Test electric buses in service for performance and cost-effectiveness	Y2018			 Manufacturer began construction of TriMet-ordered, grant-funded buses with expected arrival of pilot bus before end of FY2018
	3 F	MEASURE / TARGET		Design completed and construction underway for charging at Merlo bus garage KEY STRATEGIC ACTIONS
	FY2019 - FY2023	Begin pilot battery electric bus service: FY2019	DeveloPurcha	service and conduct assessment of efficiency, cost, and service reliability op broader fleet strategy ase additional clean-fuel buses during five year period buses during five year period buses during five year period bus garages will be compatible with electric charging infrastructure needs

²² Measure of net benefit to TriMet to be developed in later years



 $^{^{23}}$ Measure and Target under review and may be updated based on use patterns during the remainder of FY2018 and into FY2019

STATUS

OBJECTIVE

Business Practices that Create Value and Spur Innovation and Continuous Improvement

25. Develop and pursue strategic partnerships to optimize and innovate practices and processes	Innovations develop but broader partners strategy needs additiona	ship technology
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
- FY2023		 Implement internal practices in each division that support partnership and innovation during FY2019
		 Pilot promising policy, products, and services from New Mobility analysis and develop long- term strategic approach for New Mobility opportunities
		 Develop approaches for integration of technology and policy framework to deploy technologies and use for the following:
		 Complete development of "Mobility on Demand Sandbox" technologies to integrate transportation options
	F 7 2018	 Implement Pilot Rail operations optimization technology (ROOT) using Internet of Things technology applications for MAX vehicles
		 Develop autonomous vehicle technology strategy, approaches, and partnership opportunities
		Connected vehicle and enhanced corridors
		 Develop technology and partnership protocols to provide frictionless information and trip-planning, travel, and integrated payment options for customers
		 Initiate strategic review of internal business processes in 2020 and launch change management and implementation strategy in 2021
		 Identify and act on opportunities within supply chain and operating platform for strategic partnerships
		 Implement pilot project for demand responsive service for seniors and persons with disabilities. Begin pilot by FY2020 following engagement with riders and public

RESULTS



Business Practices that Create Value and Spur Innovation and Continuous Improvement

OBJECTIVE	STATUS	RESULTS
26. Grow business inclusion and diversity efforts	Improved ability to encour and track participation in contracting opportunities	 Implemented new electronic bidding system for contractors that will improve tracking of opportunities and success in hiring Disadvantaged Business Enterprises and/or Minority Business Enterprises (DBE/MBE)
	MEASURE / TARGET	KEY STRATEGIC ACTIONS
Y2019 - FY2023	Future targets to be developed during FY2019 for FY2020	 Enhance agency-wide efforts on diversity in contracting by extending and expanding upon Capital Projects best practice approaches to all contracting efforts Target and increase recruitment of small, DBE/MBE-certified firms for opportunities to do contract work for TriMet Build the regional pool of qualified contractors by mapping potentially eligible firms and helping them achieve DBE certification
FYZ		 Work with other regional agencies to identify systemic strategies and approaches to supporting and strengthening the regional DBE/MBE contracting community
		 Deliver on General Manager objective to increase executive diversity by calendar year 2020
		 Hire increased staff for community outreach before end of FY2019 Q1

INTERNAL BUSINESS PRACTICES GOAL 3:

Business Practices that Create Value and Spur Innovation and Continuous Improvement

OBJECTIVE		STATUS	RESULTS	
27. Innovatively increase financial resources	FY2018	of TriMet-owned land for value capture but no projects or opportunities clearly defined yet	 Initial analysis of TriMet-owned land opportunities yielded five projects with partners: Three projects where TriMet has sold land or in negotiations to sell to a non-profit developer who will construct affordable housing adjacent to transit (see Objective 7). Two projects still in negotiations, one value capture project for mixed market rate and affordable housing, the other likely office/commercial. Other opportunities not yet mature enough to predict value but will be pursued in future years Registered with the State Department of Environmental Quality as a producer of carbon credits, providing opportunity to generate revenue for transit from reduced carbon emissions 	
		MEASURE/TARGET	KEY STRATEGIC ACTIONS	
	FY2019 - FY2023	Return on investment for pursuit of funding at least 3: average across FY2019-FY2023	 Advance strategy for leveraging current TriMet assets and intellectual property, e.g.: Use existing land, right-of-way, Park & Rides, and other resources Pursue additional funding sources for TriMet projects Deliver FY2019 external commercial opportunity scan Significantly optimize revenue from carbon credits as a new revenue stream 	

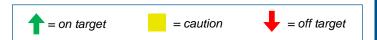
People & Innovation Goals

PEOPLE & INNOVATION GOAL 1:

Ensure a Culture of Safety

OBJECTIVE		STATUS	RESULTS			
28. Successfully implement and achieve strong acceptance of Safety Management System (SMS)	FY2018	Over 91 percent of active employees will have received training during FY2018 Seven safety audits performed during FY2018 4.7 lost time injuries rate (per 200,000 hours worked)	 Over 95 percent of rail operators scheduled to have SMS training by end of annual recertification cycle in Summer 2018 All controllers, dispatch, and road supervisory personnel received 			
		MEASURE/TARGET	KEY STRATEGIC ACTIONS			
		Minimum 90 percent of active employees have received SMS training within previous fiscal year	 Implement SMS. Examples include: Ensure 100 percent of all new employees and 90 percent of existing employees trained on SMS in each year of the five-year period, then ongoing annual training updates for all employees 			
	023	Six or more safety audits performed annually	 Continue Risk Analyses, including Operational and Job Hazard Analyses, to identify significant safety risks and implement mitigation 			
	- FY2023	5.4 per 200,000 hours or lower lost time injuries rate ²⁴ : FY2022	measures Develop a sustainable communications strategy around safety			
	FY2019	100 percent of responses to employees and safety committee items in 30 days or less of receipt	performance outcomes Deliver consistent departmental safety awareness information to existing and new employees			
		Toccipi	Implement and ensure effectiveness of safety risk mitigation measures. Develop and implement continuous improvement plans in operations safety. Deliver additional security technology, infrastructure, and practices. Involve continuous improvement teams that include direct-customer-serving staff in the development of safety and security risk mitigation strategies			

 $^{^{\}rm 24}$ This target may need to be updated during FY2019 in keeping with OSHA requirements



TriMet is Where Diverse and Talented People Want to Come, Stay, and Thrive

OBJECTIVE		STATUS		RESULTS
29. Invest wisely in people		Target for objective is for three out of four individual measures to be at or above target value:		 Engagement survey completed. Employee engagement average below target at 4.3 (4.7 for non-union and 4.0 for union)
	8	4.3 average score on engagement survey with of six rating scale (six is best)		 Completed compensation pay equity analysis and developed approach to take remedial action
	FY201	 4.2 percent training and development costs (ind tuition reimbursement) as a percentage of payr 44 percent of employees below their predicted compensation (average ratio for those under ta 0.95)²⁵ 5.6 percent turnover percentage – minus retired from agency (overall) 		 Improved the percentage of employees below predicted compensation by eight percentage points in FY2018, Q3, all within budget. One division has achieved the goal of no employees below their predicted compensation Developed analysis and strategy to address pay below predicted compensation in future years
		MEASURE / TARGET		KEY STRATEGIC ACTIONS
	8	4.5 or better on engagement survey benchmark ²⁶ with one to six rating scale (six is best)		e remedial measures for identified gaps in compensation equity pay ysis as needed during FY2019-FY2021
	FY2023	Zero percent of employees below their predicted		ng FY2019, continue to grow opportunities and use of internal ning and development program for TriMet staff
	2019 -		■ Evei	ry two years, complete market survey of benchmark jobs
	FY2019 -		■ Evei	ry two years, complete market survey of benchmark jobs

= on target

= caution

= off target

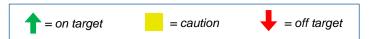
²⁵ Measure identified in FY2018 Plan was replaced with these measures (percentage below predicted compensation and ratio below predicted compensation) because the new measures more accurately portray current status

²⁶ Benchmark based on other employers in similar industries

²⁷ Based on Objective Compensable Factors and meets Oregon Pay Equity Act requirements

TriMet is Where Diverse and Talented People Want to Come, Stay, and Thrive

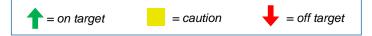
OBJECTIVE		STATUS		RESULTS
30. Ensure open and honest communication between management and direct-customerserving employees	survicements ("There is communi employee averaged	antum employee vey results from cation question s open and honest cation between es and manager") I 3.7 (4.4 for non- d 3.1 for union)		Multiple internal committees with broad representation include new scheduling-led Employee Round Tables, Continuous Improvement Teams, ongoing Service Performance and Development Committee, and Service Change Management Committee Implemented Business Plan discussion and feedback sessions with field operations and other in-field staff Targets developed for FY2019 and beyond Internal education and training program includes communication skills, inclusiveness and cultural agility for all including managers
	MEAS	SURE / TARGET		KEY STRATEGIC ACTIONS
	(out of six communi ("There is communi	rk ²⁸ average of 4.0	c n	Develop and implement strategies in each division to strengthen internal communication channels, especially with direct-customer-serving employees, including more face-to-face communication applement regular meetings between leaders and employees



²⁸ Benchmark based on other employers in similar industries

TriMet is Where Diverse and Talented People Want to Come, Stay, and Thrive

OBJECTIV	/E	STATUS	RESULTS
community and cross-functiona	ross-functional	Some progress but still working on strategy development	 Multiple internal committees with broad representation include new scheduling-led employee roundtables, Continuous Improvement Teams, ongoing Service Performance and Development Committee, and Service Change Maintenance Committee
camaraderie	FY2018	167 employees participated in volunteer events during FY18 so far	 Offered volunteer opportunities to benefit community causes through "Team TriMet" and other opportunities including Oregon Food Bank, Union Gospel Mission, Pride Parade, and Heart Walk
		(76 community benefit and 91 TriMet internal and	 Volunteer efforts to support TriMet colleagues such as Bus Roadeo, holiday dinners, and Transit Driver Appreciation Day
		service opportunities with the two largest events of the year still to come)	 Supplemented rider information during major service disruptions and community events with voluntary Ride Guide and Ask Me duty (not currently included in measure)
		MEASURE / TARGET	KEY STRATEGIC ACTIONS
	. FY2023	MEASURE / TARGET To be defined after strategy development related to numbe opportunities for connections between direct-customer-servicemployees and office employe	Develop and implement strategy for cross-functional engagement and connections between TriMet employees in different departments. Use committees with broad representation including direct-customer-serving employees. Look for additional opportunities to create and strengthen cross-divisional work teams,



OBJECTIVE

TriMet is Where Diverse and Talented People Want to Come, Stay, and Thrive

STATUS

32. Achieve agency Affirmative Action goals	FY2018	management positio 26.3 percent utilization all TriMet District position 31.9 percent utilization management position 26.2 percent utilization all TriMet District position all TriMet District position are the properties.	on rate for race (non-white sitions ³⁰ on rate for gender (female ns ²⁹ on rate for gender (female sitions ³⁰ eam has a utilization for rate and a utilization rate	rate of 17.8 utilization rate of 17.8 utilization rate of 17.8 utilization rate of 17.8 utilization rate of 20 in availability rate of 20 in availabilit	 Utilization rate for race in management positions is above the avarate of 17.8 percent²⁹ Utilization rate for race in all TriMet District positions is above the availability rate of 23.9 percent³⁰ Utilization rate for gender in management positions is close to tar is below the availability rate of 33.5 percent.²⁹ Utilization rate for gender in all TriMet District positions is below t availability rate of 30 percent³⁰ No Affirmative Action Plan placement goals required for 9 of 12 jc groups for management positions, or in 31 of 38 job groups District TriMet increased its diversity on the Executive Team by adding two of color during FY2018 Workforce diversity review started as part of Board-identified objector General Manager 				
			MEASURE / TARG	ET		KEY STRATEGIC ACTIONS			
		Utilization rates are equal Affirmative Action Plan ³¹ f end of FY2020				 Use additional methods to recruit diverse candidates, including using search firms that are skilled in recruitment of diverse 			
	-Y20		Management Job Groups	All Job Groups		candidatesImplement research- and outreach-based			
	- 6	Race (non-white)	17.8 percent	23.9 percent		search techniques to identify candidates			
	201	Gender (female)	33.5 percent						
		At least 6.4 percent utiliza At least 7 percent utilizatio Utilization rate for executiv TriMet's Affirmative Action	on rate for persons with di		ites in				
					= on tar	rget = caution = off target			

RESULTS

²⁹ Target utilization rate is based on a weighted average for all management job groups; availability and utilization for individual job group will vary.

³⁰ Target utilization rate is based on a weighted average for all job groups; availability and utilization for individual job group will vary.

³¹ http://trimet.org/equity/pdf/affirmative-action-plan.pdf. Note that targets are periodically updated based on latest availability figures and may not always be current on trimet.org.

TriMet is Where Diverse and Talented People Want to Come Stay, and Thrive

candidates identified as

FY2020

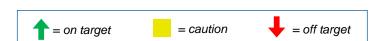
"ready now" or "ready soon":

IriMet is Where D	liver	se and Talented Peopl	le Want to Come, Stay, and Thrive		
OBJECTIVE		STATUS	RESULTS		
33. Recruit a talented workforce	FY2018	94 percent average year to date acceptance to offer r61.1 days average time to positions	- Average time to this was at target during first hall of year, but now drining higher		
	8	MEASURE / TARGET	KEY STRATEGIC ACTIONS		
	- FY2023	75 percent or higher acceptance to offer ratio	 Continue current practices as long as targets are met If targets continue to be met during FY2019, consider different targets 		
	FY2019	60 days or less average time to fill positions			
OBJECTIVE		STATUS	RESULTS		
34. Plan for Succession for Key Positions	FY2018	47.5 percent of identified key positions have "ready now" or "ready soon" candidate (target was 50 percent)	"Ready now" candidates identified for multiple positions, but below target		
		MEASURE / TARGET	KEY STRATEGIC ACTIONS		
	FY2023	50 percent or more of key positions included in succession plans have	 Enhance and implement Succession Readiness Plan: Use succession plan information for targeted training and development of candidate successors 		

now" successors

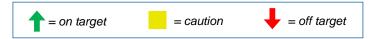
o Engage identified potential successors in planned development

Recruit with succession in mind for positions reporting to positions without "ready



Foster Service Excellence and Innovation

OBJECTIVE		STATUS	RESULTS
35. Foster employee innovation	FY2018	Some progress mad encouraging innovat especially in operational divisions	
		MEASURE/TARGET	KEY STRATEGIC ACTIONS
	FY2023	Strategy implemented: FY2019	 Create a regular practice of recognizing and encouraging innovation in all areas, including process improvements
	- 61		 Develop periodic division- or department-level recognition for innovation
	FY2019		 Provide external training on fostering innovation to some employees and provide time and venues to share strategies and practices with other employees

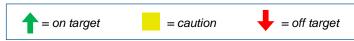


Financial Goals

FINANCIAL GOAL 1:

Fiscally Sound and Compliant

OBJECTIVE STATUS RESULTS • The one Strategic Financial Plan guideline not met in FY2018 is that service cost grew 36. Manage Five of six financial auidelines faster than general inflation as TriMet increased maintenance staff and met other performance Strategic Financial obligations of a growing system within Strategic Plan³² guidelines met The net medical benefits cost per covered employee target is \$1,400 per month; it has Financial Plan been reduced to \$1,157, a 14 percent reduction Net medical quidelines benefits cost per =Y2018 Budget process refined and streamlined with new information technology covered employee More frequent individual departmental reviews of budget ensuring closer alignment with decreased projected needs Business Plan rolled out for all divisions and incorporated into annual bus and rail operator training Most managerial and administrative staff have participated in Business Plan rollout meetings and activities. Business Plan incorporated into annual review process. Reporting on key measures to executive team has begun **MEASURE / TARGET KEY STRATEGIC ACTIONS** Meet all six Strategic Financial Plan Actively manage and enhance financial performance and decision-making FY2023 guidelines: FY2019 Refine measurement, analysis, reporting, and management approaches to ensure budget process and strategic planning are fully aligned Achieve active and retiree contributions to premium costs that are Net medical benefits cost per covered consistent with industry peers employee increases at a rate no greater than the Federal Employment Develop and implement an agency-wide risk registry during FY2019 Cost Index³³



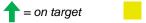
³² www.trimet.org/pdfs/sfp/14-07-37-Strategic-Financial-Plan-WEB.pdf

³³ www.bls.gov/ncs/ect/

FINANCIAL GOAL 2:

Manage Assets to Ensure Safety and Optimize Value, Performance, and Resiliency

OBJECTIVE		STATUS		RESULTS	
37. Meet or exceed state of good repair targets for all identified asset classes	FY2018	Transit Asset Management (TAM) Plan	 TAM Plan inventory and condition assessments completed for FY2018 TAM Plan on-target to be complete before federal deadline of October 1, 2018, but will not complete by original target of June 30, 2018 (end of FY2018) FY2019 proposed budget includes increased allocation to state of good repair 		
		MEASURE / TARGET		KEY STRATEGIC ACTIONS	
	FY2023	Zero asset classes below established targets in the short, medium, and long ter as defined in the Transit As		 Complete federally-required TAM Plan before federal deadline October 2018. Complete inventory and condition assessment of existing assets and develop targets for all asset categories 	
	19 -	Management Plan: FY2022		 During five year period, develop and implement plan to repair, replace or otherwise remedy any asset classes not fully at target 	
	FY20			 Map business process for asset inventory, condition assessment, maintenance, and management during FY2019, then identify process and technology improvements for implementation in future years 	



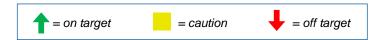




FINANCIAL GOAL 3:

Financial Capacity to Advance Regional Expectations for Service Growth and Quality as Represented in the Regional Transportation Plan

OBJECTIVE		STATUS		RESULTS
38. Manage financial capacity to deliver regional expectations for service growth	FY2018	3.42 percent growth in service hours for FY20 (compared to target of 2.1 percent average)		 HB2017 Advisory Committee³⁴ formed and meeting to inform TriMet's Transit Improvement Plan. On schedule to meet state deadlines during 2018 calendar year
		MEASURE / TARGET		KEY STRATEGIC ACTIONS
	FY2019 - FY2023	3.1 percent average growth in annual percentage of new bus service enhancement, including growth funded by HB2017: FY2019-FY2022	HB2	ing FY2019, obtain final approval from Oregon Transportation Commission for 2017-funded service and capital needs and implement approved Plan ery year, prioritize sufficient operating funds, and additional HB2017 funds to meet the rities identified for service improvements in each Annual Service Plan

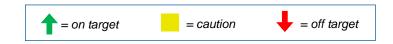


 $^{^{34}\; \}text{http://trimet.org/meetings/hb2017/index.htm}$

FINANCIAL GOAL 3:

Financial Capacity to Advance Regional Expectations for Service Growth and Quality as Represented in the Regional Transportation Plan

OBJECTIVE		STATUS	RESULTS
39. Maintain acceptable farebox recovery to optimize the balance of service demands, revenue, and cost	FY2018	Fixed-route farebox at 23.2 percent ³⁵	 Fare recovery ratio has stayed above target for the fiscal year so far, but at least one month was below target, so need to watch trends carefully Hop Fastpass™ introduced July 2017 and over 17 percent of fare revenue (and growing) received via Hop as of May 2018
		MEASURE/TARGET	KEY STRATEGIC ACTIONS
	9 - FY2023	farebox recovery (passenger revenue/	 In FY2020, after the previous six years with no fare increase, implement incremental increases in fares as called for in adopted fare policy³⁶, approximately \$0.10 every two years Finish implementation of Hop Fastpass™ with institutional pass users in FY2019
	FY201	route	 During five year period, develop and implement strategies to reduce fare evasion



³⁵ YTD as of May 2018. Operating expenditures were higher than originally expected and were made in anticipation of adding significantly more service in FY2019 than initially planned due to the adoption of HB2017. Fare revenue from the new service in future years will offset operating costs in those years with the result of improving the farebox recovery ratio

³⁶ As adopted in the Strategic Financial Plan guidelines: http://trimet.org/pdfs/sfp/14-07-37-Strategic-Financial-Plan-WEB.pdf

The Route Ahead

Each year's Strategic Business Plan is, by necessity, a dynamic document. This is our first annual update, reflecting on performance for FY2018 and tailoring our actions in response. For it to be truly effective, we will update it every year with new understandings and improved techniques based on the success and learnings of our efforts, as well as factoring in numerous external, impactful issues. Our efforts will align to the satisfaction of our customers and our ability to fulfill our Vision, Mission, and Values. TriMet's management will use the Goals, Objectives, Measures, Targets, and Strategic Actions to set individual targets, define detailed objectives, and focus efforts at the individual, team, and department level with the overall strategic needs.

Annual updates will allow us to take on the future with a solid route map while retaining the flexibility to respond when things change.

A few key projects and initiatives are on the immediate horizon and will continue to be developed and expanded in future updates of the Business Plan including:

- Enhancement of Bus Service with HB2017 funding
- Division Transit Project (DTP)
- Clean fuel bus strategy
- Safety Management System (SMS) and how it fosters our culture of safety
- Upcoming Annual Service Plans
- The challenge of regional growth, congestion, and advances in technology

We believe in a bright future for this region and we are committed to doing our part to make our community the best place to live in the country by providing valued transit service that is safe, dependable, and easy to use.











Acronyms and Definitions

Annual Service Plan – Annual plan for bus and rail service enhancements including changes and adjustments from public engagement

AV – Autonomous Vehicle – A vehicle with technology that senses the environment and navigates with reduced or no human input

Business Plan – Overall, agency-level plan that includes Goals, Objectives, Measures, Targets, and Key Strategic Actions at the agency-level

Continuity of Operations Plan – A formal plan for ensuring continuity of operations even in extreme emergency situations (e.g., large earthquake)

DBE – Disadvantaged Business Enterprise – Companies with ownership by socially or economically disadvantage individual(s)

DTP – Division Transit Project – Capital construction project to provide higher-capacity, more reliable, and faster bus service along SE Division

DEIS – Draft Environmental Impact Statement – A requirement for some large federally funded projects studying potential environmental impacts of those projects

ESMS – Environmental and Sustainability Management System – A systematic approach to improve environmental and sustainability performance

FEIS – Final Environmental Impact Statement – A requirement for some large federally funded projects studying potential environmental impacts of those projects

FFGA – Full Funding Grant Agreement – A contract with the federal government to receive a percentage of funding to construct a transit project

FTA – Federal Transit Administration – The federal agency that provides oversight and funding opportunities for transit agencies

FY – Fiscal Year – The fiscal operating period used by TriMet and other public agencies in Oregon, which runs July 1 through June 30 of the following calendar year; e.g., FY2019 is from July 1, 2018, through June 30, 2019

Goals – Expected achievements during the five years of the Business Plan. Goals are grouped by Success Category. Goals lead to Objectives, Measures, Targets, and Key Strategic Actions

HB2017 – House Bill 2017 – Newly-enacted funding from the State of Oregon for transit that begins in FY2019

Hop Fastpass™ – Regional transit fare card that works on TriMet, Streetcar, and C-TRAN (with plans for additional services in the future). See www.myhopcard.com

Key Strategic Actions – The most impactful or Strategic Actions for agency-level planning and management in the Business Plan. These are specific actions identified to make progress toward Targets, Objectives, and Goals

KPI - Key Performance Indicators - A term not used in this Plan; see Measures and Targets

MBE - Minority Business Enterprise - Companies with ownership by minorities

Measures – Quantitative or qualitative methods of identifying the current status in a given issue

MOD – Mobility On Demand Sandbox – A federal grant that TriMet is using to improve open source online trip planning and mapping that other transit agencies and transportation providers can also use. The new trip planner will integrate transit with other shared-use modes (e.g., ride sharing, ride-hailing, and bike share)

NEPA – National Environmental Policy Act – The federal statute that requires environmental review of federally-funded projects

NIMS – National Incident Management System – a comprehensive, national approach to incident management that is applicable at all jurisdictional levels and across functional disciplines

Objectives – Specific statements elaborating goals in a way that are actionable and lead to Measures, Targets, and Key Strategic Actions

ODOT – Oregon Department of Transportation – the state agency responsible for transportation

Project Development - Step in the process requirements for large federally-funded transit projects

Pulse Survey – Periodic survey of a small sample of TriMet employees conducted several times a year

Quantum Survey - Periodic survey of TriMet employees conducted every few years

Resilience – The ability of an agency or a service to withstand challenges from external forces like weather and climate change or economic variability

ROOT – Rail Operations Optimization Technology – The name of TriMet's MAX vehicle project that incorporates Internet of Things (IOT) approaches to vehicle and operations management

S & P Global – An independent rating company that rates various bonds including public bonds issued by TriMet

SMS - Safety Management System – A comprehensive and coordinated approach to safe operations, maintenance, actions, and management

SEP – Service Enhancement Plan – Long-range shared vision for bus service developed over four years with rider, community, stakeholder, and jurisdictional engagement that illustrates desired future service and serves as a guide to each year's Annual Service Plan priorities

Six Sigma™ – Management techniques and tools for improving procedures to greatly reduce the chance that an error or defect will occur

Southwest Corridor – Current planning process for a new, proposed light rail line serving the southwest portion of the region including Tigard, Tualatin, and southwest Portland

SGR - State of Good Repair – A transit industry term that means keeping facilities and vehicles in good repair to maintain safety, efficiency, and operability

Strategic Financial Plan – Adopted TriMet Plan for the long-term financial health of the agency

Strategic Premises - Basic assumptions underlying the projections, analysis, plans, and approaches

Strategic Success Categories – Categories of focus to help organize Goals, Objectives, Measures, Targets, and Action Steps. They include: Customers, Internal Business Practices; People and Innovation; and Financial

Targets – Specific planned-for performance on Measures. Each Measure has an associated Target to ensure that the Business Plan is focused and leads to a clear indication of whether targets are being met (and therefore demonstrates whether chosen Actions are effective)

Predicted Compensation – A predicted level of pay that an employee would be at, or above, based on the objective compensable factors contained in the Oregon Pay Equity Act

TNCs – Transportation Network Companies – Companies that use technology platforms to connect passengers to rides in personal, non-commercial vehicles; e.g., Lyft, Uber

TAM - Transit Asset Management Plan – A formal, federally-required plan identifying how to manage, for long-term safety and operability, all significant assets owned and maintained by a transit agency; e.g., buses, garages, rail tracks, storage facilities, etc.

