



APPENDIX I

2023 Regional Transportation Plan

Performance evaluation documentation

November 30, 2023

oregonmetro.gov/rtp

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Metro fully complies with Title VI of the Civil Rights Act of 1964 that requires that no person be excluded from the participation in, be denied the benefits of, or be otherwise subjected to discrimination on the basis of race, color or national origin under any program or activity for which Metro receives federal financial assistance.

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Metro is the federally mandated metropolitan planning organization designated by the governor to develop an overall transportation plan and to allocate federal funds for the region.

The Joint Policy Advisory Committee on Transportation (JPACT) is a 17-member committee that provides a forum for elected officials and representatives of agencies involved in transportation to evaluate transportation needs in the region and to make recommendations to the Metro Council. The established decision-making process assures a well-balanced regional transportation system and involves local elected officials directly in decisions that help the Metro Council develop regional transportation policies, including allocating transportation funds.

Regional Transportation Plan website: [**oregonmetro.gov/rtp**](http://oregonmetro.gov/rtp)

The preparation of this strategy was financed in part by the U.S. Department of Transportation, Federal Highway Administration and Federal Transit Administration. The opinions, findings and conclusions expressed in this strategy are not necessarily those of the U.S. Department of Transportation, Federal Highway Administration and Federal Transit Administration.

Purpose

This appendix contains data outputs derived from the regional travel demand model in support of the system performance evaluation conducted for the 2023 Regional Transportation Plan (RTP). Chapter 7 of the RTP reports on the system performance using this and other data. Appendix M (Regional Analysis) describes key model assumptions and methodologies used in the analysis.

List of System Performance Evaluation Data

- System performance measures
 - Metropolitan planning area (MPA) trips (trips that begin and end within the MPA boundary)
 - Total region trips (4-county, includes Clark Co., Wa.)
 - Transit boardings and revenue hours
- Mode share (work and non-work person trips)
 - Metropolitan planning area (MPA) trips (trips that begin and end within the MPA boundary)
 - Total region (4-county, includes Clark Co., Wa.)
- System completeness results (by EFA, by 2040 design type geography)
- Throughway reliability performance
 - List of RTP throughway locations that do not meet mobility policy speed threshold in Table 3.5 in Chapter 3 of the RTP, by scenario (2019 Observed, 2030 No Build, 2030 Constrained, 2045 No Build, 2045 Constrained, 2045 Strategic)
 - Maps of RTP Throughway locations that do not meet mobility policy speed threshold in Table 3.5 in Chapter 3 of the RTP



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Intra-MPA* Trips

* within Metropolitan Planning Area (excludes Clark County, Washington)

		2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
Demographic Data							
1	Population	1,740,943	1,933,475	1,933,475	2,242,128	2,242,128	2,242,128
	change from 2020		192,532 11.1%	192,532 11.1%	501,185 28.8%	501,185 28.8%	501,185 28.8%
2	Households	693,123	794,613	794,613	950,634	950,634	950,634
	change from 2020		101,490 14.6%	101,490 14.6%	257,511 37.2%	257,511 37.2%	257,511 37.2%
3	Employment	985,260	1,050,958	1,050,958	1,210,997	1,210,997	1,210,997
	change from 2020		65,698 6.7%	65,698 6.7%	225,737 22.9%	225,737 22.9%	225,737 22.9%
Network Data							
1	a Total Road Miles in Network	3,725	3,730	3,758	3,730	3,793	3,818
	change from 2020		5 0.1%	33 0.9%	5 0.1%	68 1.8%	93 2.5%
	change from 2045 No Build					63 1.7%	25 0.7%
	b Freeway Miles	232	232	228	232	234	234
	change from 2020		0 0.0%	-3 -1.5%	0 0.0%	2 0.8%	2 0.8%
	c Arterial Miles	3,493	3,498	3,530	3,498	3,559	3,585
	change from 2020		5 0.1%	36 1.0%	5 0.1%	66 1.9%	91 2.6%
	change from 2045 No Build					61 1.7%	25 0.7%
2	a Total Lane Miles	5,461	5,491	5,596	5,491	5,753	5,864
	change from 2020		29 0.5%	134 2.5%	29 0.5%	292 5.3%	403 7.4%
	change from 2045 No Build					263 4.8%	111 1.9%
	b Freeway Lane Miles	627	633	633	633	663	672
	change from 2020		6 0.9%	5 0.9%	6 0.9%	36 5.7%	45 7.1%
	change from 2045 No Build					30 4.8%	9 1.3%
	c Arterial Lane Miles	4,834	4,858	4,963	4,858	5,090	5,192
	change from 2020		24 0.5%	129 2.7%	24 0.5%	256 5.3%	358 7.4%
	change from 2045 No Build					232 4.8%	102 2.0%
Travel Data - Average Weekday (AWD)							
1	a AWD Total Person Trips	6,263,953	6,995,050	7,008,768	8,089,491	8,098,918	8,098,417
	change from 2020		731,097 11.7%	744,815 11.9%	1,825,538 29.1%	1,834,965 29.3%	1,834,464 29.3%
	b AWD Total Work Trips (share of total person trips)	1,748,827 27.9%	1,874,167 26.8%	1,882,225 26.9%	2,177,940 26.9%	2,183,114 27.0%	2,182,829 27.0%
	change from 2020		125,340 7.2%	133,398 7.6%	429,113 24.5%	434,287 24.8%	434,002 24.8%
	c AWD Total Non-Work Trips (share of total person trips)	4,515,126 72.1%	5,120,884 73.2%	5,126,543 73.1%	5,911,551 73.1%	5,915,804 73.0%	5,915,589 73.0%
	change from 2020		605,758 13.4%	611,417 13.5%	1,396,425 30.9%	1,400,678 31.0%	1,400,463 31.0%
2	AWD Total Passenger Vehicle Person Trips	5,159,558	5,730,857	5,730,533	6,564,172	6,532,004	6,516,104
	change from 2020		571,299 11.1%	570,975 11.1%	1,404,614 27.2%	1,372,446 26.6%	1,356,546 26.3%
	change from 2045 No Build					-32,168 -0.5%	-15,900 -0.2%
3	AWD Total Passenger Vehicle Trips	3,765,315	4,155,433	4,139,338	4,756,729	4,704,805	4,690,765
4	AWD Total Passenger Vehicle VMT	20,170,037	22,480,734	22,171,823	26,114,174	25,563,632	25,510,926
	change from 2020		2,310,697 11.5%	2,001,786 9.9%	5,944,137 29.5%	5,393,595 26.7%	5,340,889 26.5%
	change from 2045 No Build					-550,542 -2.1%	-52,706 -0.2%



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Intra-MPA* Trips

* within Metropolitan Planning Area (excludes Clark County, Washington)

	2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
5 AWD Passenger Vehicle VMT/Capita	11.6	11.6	11.5	11.6	11.4	11.4
change from 2020		0 0.4%	0 -1.0%	0 0.5%	0 -1.6%	0 -1.8%
change from 2045 No Build					0 -2.1%	0 -0.2%
6 AWD Passenger Vehicle VMT/Employee	20.5	21.4	21.1	21.6	21.1	21.1
change from 2020		91.9% 4.5%	62.5% 3.1%	109.2% 5.3%	63.8% 3.1%	59.4% 2.9%
change from 2045 No Build					-0.5 -2.1%	0.0 -0.2%
7 Single Occupant Vehicle (SOV) Percent of Person Trips	0.4	0.4	0.4	0.4	0.4	0.4
8 Non-SOV Percent of Person Trips (shared ride, walk, bike, transit)	0.6	0.6	0.6	0.6	0.6	0.6
9 AWD Average Trip Length (miles)	4.7	4.7	4.7	4.8	4.8	4.8
b 5-6p Freeway VHD (share of total PM 2 Passenger Vehicle Hours)	1,936 1.8%	2,767 2.2%	1,183 1.0%	3,370 2.3%	1,209 0.9%	1,185 0.8%
c 5-6p Arterial VHD (share of total PM 2 Passenger Vehicle Hours)	872 0.0%	1,424 1.1%	1,520 1.2%	2,296 1.6%	2,554 1.8%	2,435 1.7%

Passenger Vehicle Data - PM 2 Hour Peak

1 PM 2-HR Passenger Vehicle Average Travel Time (minutes)	12.3	12.9	12.5	13.3	12.9	12.9
2 PM 2-HR Average Passenger Vehicle Travel Speed (miles per hour)	26.8	25.8	26.2	24.9	25.5	25.6
3 a PM 2-HR Total Congested miles (0.9 <= v/c < 1) (share of total miles in network)	71.7 1.9%	94.3 2.5%	70.6 1.9%	132.2 3.5%	95.3 2.5%	86.3 2.3%
change from 2020		23 31.5%	-1 -1.6%	60 84.3%	24 32.8%	15 20.4%
change from 2045 No Build					-37 -27.9%	-9 -9.4%
b PM 2-HR Freeway Congested miles (share of freeway miles in network)	40.7 17.6%	48.7 21.0%	23.6 10.3%	56.4 24.3%	23.6 10.1%	19.9 8.5%
change from 2020		8 19.5%	-17 -42.0%	16 38.4%	-17 -42.0%	-21 -51.2%
change from 2045 No Build					-33 -58.1%	-4 -15.9%
c PM 2-HR Arterial Congested miles (share of arterial miles in network)	31.0 0.9%	45.6 1.3%	46.9 1.3%	75.8 2.2%	71.7 2.0%	66.5 1.9%
change from 2020		14.6 47.3%	15.9 51.4%	44.8 144.6%	40.7 131.2%	35.5 114.5%
change from 2045 No Build					-4 -5.5%	-5 -7.3%
4 a PM 2-HR Total Severely Congested miles (v/c >=1) (share of total miles in network)	29.0 0.8%	53.3 1.4%	38.1 1.0%	88.0 2.4%	64.3 1.7%	59.2 1.6%
change from 2020		24 83.8%	9 31.4%	59 203.4%	35 121.6%	30 104.0%
change from 2045 No Build					-24 -27.0%	-5 -7.9%
b PM 2-HR Freeway Severely Congested miles (share of freeway miles in network)	11.7 5.1%	21.1 9.1%	7.4 3.2%	27.8 12.0%	8.6 3.7%	8.4 3.6%
change from 2020		9 80.2%	-4 -37.0%	16 137.5%	-3 -26.3%	-3 -28.5%
change from 2045 No Build					-19 -69.0%	0 -3.0%
c PM 2-HR Arterial Severely Congested miles (share of arterial miles in network)	17.3 0%	32.2 0.9%	30.7 0.9%	60.2 1.7%	55.7 1.6%	50.8 1.4%
change from 2020		15 86.2%	13 77.7%	43 247.9%	38 221.7%	34 193.7%
change from 2045 No Build					-5 -7.5%	-5 -8.7%
5 PM 2-HR Passenger Vehicle Hours	110,161	126,447	122,353	147,348	141,403	140,726
6 a PM 2-HR Passenger Vehicle Hours of Delay (share of total PM 2 Passenger Vehicle Hours)	5,340 4.8%	8,234 6.5%	5,302 4.3%	12,024 8.2%	7,739 5.5%	7,411 5.3%
b PM 2-HR Freeway VHD (share of total PM 2 Passenger Vehicle Hours)	3,668 3.3%	5,436 4.3%	2,319 1.9%	7,233 4.9%	2,528 1.8%	2,455 1.7%
c PM 2-HR Arterial VHD (share of total PM 2 Passenger Vehicle Hours)	1,672 1.5%	2,798 2.2%	2,982 2.4%	4,791 3.3%	5,211 3.7%	4,956 3.5%

Passenger Vehicle Data - Midday 1 Hour

1 MD 1-HR Passenger Vehicle Average Travel Time (minutes)	10.6	10.9	10.8	11.5	11.2	11.2
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System Performance Measures for Intra-MPA* Trips

* within Metropolitan Planning Area (excludes Clark County, Washington)

	2020		2030		2030		2045		2045		2045	
	Base		No Build		Constrained		No Build		Constrained		Strategic	
2 MD 1-HR Average Passenger Vehicle Travel Speed (miles per hour)	28.6		28.0		28.1		26.8		27.4		27.5	
3 a MD 1-HR Total Congested miles (0.9 <= v/c < 1) (share of total miles in network)	27.8	0.7%	43.9	1.2%	25.7	0.7%	84.7	2.3%	45.1	1.2%	40.7	1.1%
b MD 1-HR Freeway Congested miles (share of freeway miles in network)	16.1	6.9%	27.3	11.8%	13.0	5.7%	46.7	20.1%	14.9	6.4%	15.5	6.6%
c MD 1-HR Arterial Congested miles (share of arterial miles in network)	11.7	0.3%	16.6	0.5%	12.8	0.4%	38.0	1.1%	30.2	0.8%	25.2	0.7%
4 a MD 1-HR Total Severely Congested miles (v/c >=1) (share of total miles in network)	9.7	0.3%	15.5	0.4%	13.5	0.4%	34.7	0.9%	23.0	0.6%	22.4	0.6%
b MD 1-HR Freeway Severely Congested miles (share of freeway miles in network)	4.1	1.8%	6.6	2.8%	3.4	1.5%	12.1	5.2%	4.9	2.1%	4.7	2.0%
c MD 1-HR Arterial Severely Congested miles (share of arterial miles in network)	5.6	0.2%	8.9	0.3%	10.1	0.3%	22.6	0.6%	18.1	0.5%	17.7	0.5%
5 MD 1-HR Passenger Vehicle Hours	40,056		45,470		44,700		54,771		52,724		52,386	
6 a MD 1-HR Passenger Vehicle Hours of Delay (share of total MD 1 Passenger Vehicle Hours)	689	1.7%	1,154	2.5%	795	1.8%	2,459	4.5%	1,400	2.7%	1,341	2.6%
b MD 1-HR Freeway VHD (share of total MD 1 Passenger Vehicle Hours)	441	1.1%	765	1.7%	369	0.8%	1,653	3.0%	567	1.1%	553	1.1%
c MD 1-HR Arterial VHD (share of total MD 1 Passenger Vehicle Hours)	248	0	388	0.9%	425	1.0%	806	1.5%	834	1.6%	787	1.5%
<i>Vehicle Hours of Delay (VHD) is the time accrued above the travel time at v/c=0.9</i>												
Freight Data - Average Weekday (AWD)												
1 AWD Total Truck Trips	498,275		530,069		533,254		577,760		585,723		585,723	
change from 2020			31,794	6.4%	34,979	7.0%	79,485	16.0%	87,448	17.6%	87,448	17.6%
change from 2045 No Build									7,963	1.4%	0	-
2 AWD Truck Average Trip Length (miles)	4.5		4.7		4.7		4.9		4.9		4.9	
2 5-6p Truck Hours	1,496		1,684		1,681		1,944		1,941		1,936	
3 a 5-6p Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	92		145		84		214		135		128	
b 5-6p Truck Vehicle Hours of Delay on Freight Network	77		125		56		187		98		90	



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Intra-MPA* Trips

* within Metropolitan Planning Area (excludes Clark County, Washington)

	2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
Freight Data - PM 2 Hour Peak						
1	PM 2-HR Truck Average Travel Time (minutes)	8.8	9.3	9.2	9.9	9.6
2	PM 2-HR Truck Hours	3,633	4,087	4,058	4,741	4,660
3	a PM 2-HR Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	220	358	205	573	325
	change from 2020		138	-14	354	105
			63.0%	-6.5%	161.1%	48.0%
	b PM 2-HR Truck Vehicle Hours of Delay on Freight Network	183	307	136	503	225
Freight Data - Midday 1 Hour						
1	MD 1-HR Truck Average Travel Time (minutes)	9.1	9.6	9.5	10.5	10.1
2	MD 1-HR Truck Hours	4,309	4,787	4,759	5,603	5,477
3	a MD 1-HR Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	94.5	163.7	106.1	369.6	179.6
	change from 2020		69.203109	11.595184	275.09787	85.116073
			73.3%	12.3%	291.2%	90.1%
	b MD 1-HR Truck Vehicle Hours of Delay on Freight Network	68.6	126.1	72.3	305.5	127.8
1	1pm - 3pm Truck Hours	7,896	8,832	8,831	10,634	10,419
	change from 2020		93611.1%	93543.3%	273809.2%	252289.2%
			11.9%	11.8%	34.7%	32.0%
Transit Data						
1	AWD Total Transit Trips (originating riders)	248,763	302,076	309,732	389,213	446,671
	change from 2020		53,312	60,969	140,450	197,908
	change from 2045 No Build				41,066	16,392
			21.4%	24.5%	56.5%	73.0%
					10.6%	3.8%
2	Transit Percent of Person Trips	4.0%	4.3%	4.4%	4.8%	5.5%
Pedestrian Data						
1	AWD Total Walk Trips (does not include walk trips to transit)	464,312	523,241	525,838	622,784	620,908
	change from 2020		58,930	61,526	158,473	156,597
	change from 2045 No Build				-583	-1,293
			12.7%	13.3%	34.1%	33.7%
					-0.1%	-0.2%
2	Walk Percent of Person Trips	7.4%	7.5%	7.5%	7.7%	7.7%
Bicycle Data						
1	AWD Total Bike Trips	216,912	243,651	247,801	289,333	292,710
	change from 2020		26,739	30,889	72,421	75,798
	change from 2045 No Build				3,820	(443)
			12.3%	14.2%	33.4%	34.9%
					1.3%	-0.2%
2	Bike Percent of Person Trips	3.5%	3.5%	3.5%	3.6%	3.6%
3	AWD Bike Miles Traveled (BMT)	662,100	759,021	777,492	966,636	963,386
4	AWD BMT/Capita	0.38	0.39	0.40	0.43	0.43



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Total Region* Trips

* includes Clackamas, Multnomah, Washington and Clark counties

		2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
Demographic Data							
1	Population	2,384,703	2,669,698	2,669,698	3,093,854	3,093,854	3,093,854
	change from 2020		284,995 12.0%	284,995 12.0%	709,151 29.7%	709,151 29.7%	709,151 29.7%
2	Households	930,121	1,074,364	1,074,364	1,282,760	1,282,760	1,282,760
	change from 2020		144,243 15.5%	144,243 15.5%	352,639 37.9%	352,639 37.9%	352,639 37.9%
3	Employment	1,192,694	1,304,460	1,304,460	1,535,571	1,535,571	1,535,571
	change from 2020		111,766 9.4%	111,766 9.4%	342,877 28.7%	342,877 28.7%	342,877 28.7%
Network Data							
1	a Total Road Miles in Network	7,306	7,311	7,340	7,311	7,378	7,406
	change from 2020		5 0.1%	34 0.5%	5 0.1%	72 1.0%	100 1.4%
	change from 2045 No Build					67 0.9%	28 0.4%
	b Freeway Miles	424	424	420	424	427	427
	change from 2020		0 0.0%	-3 -0.8%	0 0.0%	3 0.7%	3 0.7%
	c Arterial Miles	6,882	6,887	6,920	6,887	6,951	6,980
	change from 2020		5 0.1%	37 0.5%	5 0.1%	69 1.0%	97 1.4%
	change from 2045 No Build					64 0.9%	28 0.4%
2	a Total Lane Miles	9,936	9,969	10,078	9,969	10,261	10,381
	change from 2020		33 0.3%	142 1.4%	33 0.3%	326 3.3%	445 4.5%
	change from 2045 No Build					293 2.9%	120 1.2%
	b Freeway Lane Miles	1,062	1,067	1,067	1,067	1,110	1,119
	change from 2020		6 0.5%	5 0.5%	6 0.5%	48 4.6%	57 5.4%
	change from 2045 No Build					43 4.0%	9 0.8%
	c Arterial Lane Miles	8,874	8,901	9,011	8,901	9,151	9,262
	change from 2020		27 0.3%	137 1.5%	27 0.3%	277 3.1%	388 4.4%
	change from 2045 No Build					250 2.8%	111 1.2%
Travel Data - Average Weekday (AWD)							
1	a AWD Total Person Trips	8,531,292	9,676,994	9,677,035	11,270,426	11,270,378	11,270,342
	change from 2020		1,145,702 13.4%	1,145,743 13.4%	2,739,134 32.1%	2,739,086 32.1%	2,739,050 32.1%
	b AWD Total Work Trips (share of total person trips)	2,372,840 27.8%	2,596,046 26.8%	2,596,050 26.8%	3,057,810 27.1%	3,057,770 27.1%	3,057,766 27.1%
	change from 2020		223,206 9.4%	223,210 9.4%	684,970 28.9%	684,930 28.9%	684,926 28.9%
	c AWD Total Non-Work Trips (share of total person trips)	6,158,452 72.2%	7,080,948 73.2%	7,080,985 73.2%	8,212,617 72.9%	8,212,608 72.9%	8,212,576 72.9%
	change from 2020		922,496 15.0%	922,533 15.0%	2,054,165 33.4%	2,054,156 33.4%	2,054,124 33.4%
2	AWD Total Passenger Vehicle Person Trips	7,145,611	8,085,290	8,067,050	9,372,776	9,323,934	9,307,494
	change from 2020		939,679 13.2%	921,439 12.9%	2,227,165 31.2%	2,178,323 30.5%	2,161,883 30.3%
	change from 2045 No Build					-48,842 -0.5%	-16,440 -0.2%
3	AWD Total Passenger Vehicle Trips	5,226,467	5,884,782	5,840,211	6,830,058	6,745,764	6,731,261
4	AWD Total Passenger Vehicle VMT	32,103,744	36,303,557	35,509,772	42,109,139	41,032,751	40,981,141
	change from 2020		4,199,813 13.1%	3,406,028 10.6%	10,005,395 31.2%	8,929,007 27.8%	8,877,397 27.7%
	change from 2045 No Build					-1,076,388 -2.6%	-51,610 -0.1%



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System Performance Measures for Total Region* Trips

* includes Clackamas, Multnomah, Washington and Clark counties

	2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
5 AWD Passenger Vehicle VMT/Capita change from 2020 change from 2045 No Build	13	13.6 0 1.0%	13.3 0 -1.2%	13.6 0 1.1%	13.3 0 -1.5%	13.2 0 -1.6%
6 AWD Passenger Vehicle VMT/Employee change from 2020 change from 2045 No Build	2691.7%	27.8 91.3% 3.4%	27.2 30.5% 1.1%	27.4 50.5% 1.9%	26.7 -19.6% -0.7%	26.7 -22.9% -0.9%
7 Single Occupant Vehicle (SOV) Percent of Person Trips	0.4	0.4	0.4	0.4	0.4	0.4
8 Non-SOV Percent of Person Trips (shared ride, walk, bike, transit)	0.6	0.6	0.6	0.6	0.6	0.6
9 AWD Average Trip Length (miles)	5	5.4	5.4	5.4	5.4	5.4
b 5-6p Freeway VHD (share of total PM 2 Passenger Vehicle Hours)	1,962 1.1%	2,803 1.3%	1,207 0.6%	3,462 1.4%	1,213 0.5%	1,190 0.5%
c 5-6p Arterial VHD (share of total PM 2 Passenger Vehicle Hours)	895.4 0.0	1,483 0.7%	1,571 0.8%	2,513 1.0%	2,776 1.2%	2,653 1.1%

Vehicle Hours of Delay (VHD) is the time accrued above the travel time at v/c=0.9

Passenger Vehicle Data - PM 2 Hour Peak

1 PM 2-HR Passenger Vehicle Average Travel Time (minutes)	14.1	14.5	14.0	14.8	14.3	14.3
2 PM 2-HR Average Passenger Vehicle Travel Speed (miles per hour)	30.4	29.5	30.2	28.4	29.3	29.5
3 a PM 2-HR Total Congested miles (0.9 <= v/c < 1) (share of total miles in network) change from 2020 change from 2045 No Build	75 1.0%	102.5 1.4%	75.5 1.0%	150.0 2.1%	112.1 1.5%	102.5 1.4%
b PM 2-HR Freeway Congested miles (share of freeway miles in network) change from 2020 change from 2045 No Build	42 10.0%	51.4 12.1%	24.1 5.7%	60.6 14.3%	24.9 5.8%	21.1 4.9%
c PM 2-HR Arterial Congested miles (share of arterial miles in network) change from 2020 change from 2045 No Build	32.5 0.5%	51.1 0.7%	51.4 0.7%	89.5 1.3%	87.3 1.3%	81.4 1.2%
4 a PM 2-HR Total Severely Congested miles (v/c >=1) (share of total miles in network) change from 2020 change from 2045 No Build	29 0.4%	54.8 0.8%	39.2 0.5%	98.4 1.3%	72.5 1.0%	67.2 0.9%
b PM 2-HR Freeway Severely Congested miles (share of freeway miles in network) change from 2020 change from 2045 No Build	12 2.8%	21.4 5.0%	7.6 1.8%	28.1 6.6%	8.6 2.0%	8.4 2.0%
c PM 2-HR Arterial Severely Congested miles (share of arterial miles in network) change from 2020 change from 2045 No Build	17 0	33.5 0.5%	31.6 0.5%	70.4 1.0%	63.8 0.9%	58.8 0.8%
5 PM 2-HR Passenger Vehicle Hours	183,852	213,359	204,773	250,650	239,430	238,729
6 a PM 2-HR Passenger Vehicle Hours of Delay (share of total PM 2 Passenger Vehicle Hours)	5,427 3.0%	8,408 3.9%	5,425 2.6%	12,663 5.1%	8,161 3.4%	7,825 3.3%
b PM 2-HR Freeway VHD (share of total PM 2 Passenger Vehicle Hours)	3,713 2.0%	5,507 2.6%	2,358 1.2%	7,459 3.0%	2,544 1.1%	2,472 1.0%
c PM 2-HR Arterial VHD (share of total PM 2 Passenger Vehicle Hours)	1,713.9 0.9%	2,901 1.4%	3,067 1.5%	5,204 2.1%	5,616 2.3%	5,354 2.2%

Vehicle Hours of Delay (VHD) is the time accrued above the travel time at v/c=0.9

Passenger Vehicle Data - Midday 1 Hour

1 MD 1-HR Passenger Vehicle Average Travel Time (minutes)	12.1	12.4	12.1	12.9	12.4	12.4
2 MD 1-HR Average Passenger Vehicle Travel Speed (miles per hour)	32.2	31.6	31.9	30.2	31.1	31.2



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Total Region* Trips

* includes Clackamas, Multnomah, Washington and Clark counties

		2020		2030		2030		2045		2045		2045	
		Base		No Build		Constrained		No Build		Constrained		Strategic	
3	a MD 1-HR Total Congested miles (0.9 <= v/c < 1) (share of total miles in network)	28.0	0.4%	45.0	0.6%	26.3	0.4%	89.5	1.2%	47.4	0.6%	43.1	0.6%
	b MD 1-HR Freeway Congested miles (share of freeway miles in network)	16.1	3.8%	27.6	6.5%	13.0	3.1%	47.9	11.3%	14.9	3.5%	15.5	3.6%
	c MD 1-HR Arterial Congested miles (share of arterial miles in network)	11.8	0.2%	17.4	0.3%	13.4	0.2%	41.6	0.6%	32.5	0.5%	27.6	0.4%
4	a MD 1-HR Total Severely Congested miles (v/c >=1) (share of total miles in network)	9.8	0.1%	15.6	0.2%	13.5	0.2%	35.6	0.5%	23.3	0.3%	22.7	0.3%
	b MD 1-HR Freeway Severely Congested miles (share of freeway miles in network)	4.1	1.0%	6.6	1.5%	3.4	0.8%	12.2	2.9%	4.9	1.1%	4.7	1.1%
	c MD 1-HR Arterial Severely Congested miles (share of arterial miles in network)	6	0.1%	9.0	0.1%	10.1	0.1%	23.4	0.3%	18.4	0.3%	18.0	0.3%
5	MD 1-HR Passenger Vehicle Hours	65,066		75,109		72,970		90,833		86,713		86,297	
6	a MD 1-HR Passenger Vehicle Hours of Delay (share of total MD 1 Passenger Vehicle Ho	690	1.1%	1,163	1.5%	797	1.1%	2,513	2.8%	1,418	1.6%	1,359	1.6%
	b MD 1-HR Freeway VHD (share of total MD 1 Passenger Vehicle Hours)	442	0.7%	771	1.0%	369	0.5%	1,680	1.8%	567	0.7%	553	0.6%
	c MD 1-HR Arterial VHD (share of total MD 1 Passenger Vehicle Hours)	248	0	392	0.5%	427	0.6%	833	0.9%	852	1.0%	805	0.9%
Vehicle Hours of Delay (VHD) is the time accrued above the travel time at v/c=0.9													
Freight Data - Average Weekday (AWD)													
1	AWD Total Truck Trips	736,537		805,854		809,918		909,829		919,990		919,990	
	change from 2020			69,317	9.4%	73,381	10.0%	173,292	23.5%	183,453	24.9%	183,453	24.9%
	change from 2045 No Build									10,161	1.1%	0	-
2	AWD Truck Average Trip Length (miles)	8.223828		8.5		8.5		8.8		8.8		8.8	
2	5-6p Truck Hours	3,271		3,769		3,739		4,505		4,465		4,439	
3	a 5-6p Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	94		149		87		223		142		135	
	b 5-6p Truck Vehicle Hours of Delay on Freight Network	78.504601		127		57		191		100		91	
Freight Data - PM 2 Hour Peak													
1	PM 2-HR Truck Average Travel Time (minutes)	13		13.9		13.7		15.1		14.6		14.5	
2	PM 2-HR Truck Hours	7,824		9,093		8,964		11,040		10,781		10,715	
3	a PM 2-HR Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	223		365		210		598		362		342	
	change from 2020			142	63.9%	-13	-5.9%	375	168.1%	139	62.4%	119	53.3%
	b PM 2-HR Truck Vehicle Hours of Delay on Freight Network	185.478837		312		137		516		253		230	
Freight Data - Midday 1 Hour													
1	MD 1-HR Truck Average Travel Time (minutes)	12		12.9		12.7		14.0		13.4		13.3	
2	MD 1-HR Truck Hours	7,993.0		9,074		8,947		10,918		10,563		10,519	
3	a MD 1-HR Truck Vehicle Hours of Delay (time accrued above v/c > 0.9)	94.584717		164.6		106.2		375.5		188.0		181.2	
	change from 2020			69.972748	74.0%	11.612961	12.3%	280.951355	297.0%	93.37619	98.7%	86.646927	91.6%
	b MD 1-HR Truck Vehicle Hours of Delay on Freight Network	69		126.8		72.3		310.1		137.6		128.2	
1	1pm - 3pm Truck Hours	1493581.7%		17,079		16,977		21,133		20,659		20,497	
	change from 2020			214275.3%	14.3%	204117.2%	13.7%	619753.5%	41.5%	572293.9%	38.3%	556072.0%	37.2%
Transit Data													
1	AWD Total Transit Trips (originating riders)	269,766		331,526		341,995		423,452		473,296		490,569	
	change from 2020			61,760	22.9%	72,229	26.8%	153,686	57.0%	203,529	75.4%	220,802	81.8%
	change from 2045 No Build									49,844	11.8%	17,273	3.6%
2	Transit Percent of Person Trips	0.031620803		3.4%		3.5%		3.8%		4.2%		4.4%	
Pedestrian Data													
1	AWD Total Walk Trips (does not include walk trips to transit)	589,907		667,925		670,987		787,272		787,165		785,715	
	change from 2020			78,018	13.2%	81,080	13.7%	197,364	33.5%	197,258	33.4%	195,808	33.2%



2023 Regional Transportation Plan (RTP) Update

System Performance Measures for Total Region* Trips

* includes Clackamas, Multnomah, Washington and Clark counties

	2020 Base	2030 No Build	2030 Constrained	2045 No Build	2045 Constrained	2045 Strategic
<i>change from 2045 No Build</i>						
2 Walk Percent of Person Trips	0.069146279	6.9%	6.9%	7.0%	-106 0.0% 7.0%	-1,450 -0.2% 7.0%
Bicycle Data						
1 AWD Total Bike Trips	247,317	277,623	282,993	329,410	334,313	333,944
change from 2020		30,306 12.3%	35,676 14.4%	82,092 33.2%	86,996 35.2%	86,627 35.0%
change from 2045 No Build					4,904 1.5%	(369) -0.1%
2 Bike Percent of Person Trips	0	2.9%	2.9%	2.9%	3.0%	3.0%
3 AWD Bike Miles Traveled (BMT)	775,955.80	885,137	917,057	1,126,015	1,146,133	1,137,727
4 AWD BMT/Capita	0.33	0.33	0.34	0.36	0.37	0.37

Transit boardings and revenue hours by service type

Mode / scenario	Boardings	Revenue hours	Boardings per revenue hour
2020 base year			
TriMet bus	225,312	5,509	40.9
Light rail transit	118,662	901	131.7
Streetcar	24,337	172	141.8
Commuter rail	1,055	14	73.3
TriMet bus rapid transit	0	0	N/A
C-Tran	28,458	653	43.6
SMART/Other	2,189	162	13.5
Local shuttle	516	45	11.5
<i>System-wide total/average</i>	<i>400,529</i>	<i>7,456</i>	<i>53.7</i>
2030 constrained			
TriMet bus	262,382	6,117	42.9
Light rail transit	144,617	832	173.8
Streetcar	26,179	181	144.4
Commuter rail	3,485	11	322.8
TriMet bus rapid transit	28,892	568	50.8
C-Tran	45,241	931	48.6
SMART/Other	3,505	164	21.4
Local shuttle	3,388	94	36.0
<i>System-wide total/average</i>	<i>517,689</i>	<i>8,899</i>	<i>58.2</i>
2045 constrained			
TriMet bus	353,577	6,942	50.9
Light rail transit	238,566	999	238.8
Streetcar	35,603	189	187.9
Commuter rail	3,482	11	322.5
TriMet bus rapid transit	39,366	639	61.6
C-Tran	48,910	927	52.8
SMART/Other	5,354	168	31.8
Local shuttle	5,687	111	51.3
<i>System-wide total/average</i>	<i>730,545</i>	<i>9,986</i>	<i>73.2</i>
2045 strategic			
TriMet bus	277,976	9,189	30.3
Light rail transit	266,275	961	277.2
Streetcar	33,041	205	161.5
Commuter rail	3,671	11	340.0
TriMet bus rapid transit	142,042	2,598	54.7
C-Tran	48,333	929	52.0
SMART/Other	5,715	168	34.1
Local shuttle	6,977	159	43.8
<i>System-wide total/average</i>	<i>784,030</i>	<i>14,219</i>	<i>55.1</i>

Average weekday trips and mode share by mode - MPA

	2020 Base		2030 No Build		2030 Constrained		2045 No Build		2045 Constrained		2045 Strategic	
	trips	share	trips	share	trips	share	trips	share	trips	share	trips	share
Drive Alone	2,759,547	44.1%	3,019,145	43.2%	3,005,189	42.9%	3,460,119	42.8%	3,415,507	42.2%	3,404,277	42.0%
work	1,191,289	68.1%	1,256,668	67.1%	1,252,110	66.5%	1,435,945	65.9%	1,415,702	64.8%	1,408,503	64.5%
non-work	1,568,259	34.7%	1,762,477	34.4%	1,753,079	34.2%	2,024,174	34.2%	1,999,806	33.8%	1,995,775	33.7%
Shared Ride	2,400,011	38.3%	2,711,712	38.8%	2,725,344	38.9%	3,104,053	38.4%	3,116,497	38.5%	3,111,826	38.4%
work	202,296	11.6%	219,813	11.7%	223,996	11.9%	255,803	11.7%	259,534	11.9%	258,463	11.8%
non-work	2,197,715	48.7%	2,491,899	48.7%	2,501,349	48.8%	2,848,250	48.2%	2,856,963	48.3%	2,853,363	48.2%
Transit	248,763	4.0%	302,076	4.3%	309,732	4.4%	389,213	4.8%	430,280	5.3%	446,671	5.5%
work	123,111	7.0%	145,415	7.8%	150,471	8.0%	183,193	8.4%	204,300	9.4%	212,926	9.8%
non-work	125,652	2.8%	156,660	3.1%	159,261	3.1%	206,020	3.5%	225,980	3.8%	233,745	4.0%
Walk	464,312	7.4%	523,241	7.5%	525,838	7.5%	622,784	7.7%	622,201	7.7%	620,908	7.7%
work	143,126	8.2%	154,324	8.2%	155,764	8.3%	182,808	8.4%	183,332	8.4%	183,109	8.4%
non-work	321,186	7.1%	368,918	7.2%	370,074	7.2%	439,976	7.4%	438,869	7.4%	437,799	7.4%
Bike	216,912	3.5%	243,651	3.5%	247,801	3.5%	289,333	3.6%	293,153	3.6%	292,710	3.6%
work	89,005	5.1%	97,946	5.2%	99,886	5.3%	120,191	5.5%	120,247	5.5%	119,827	5.5%
non-work	127,907	2.8%	145,704	2.8%	147,915	2.9%	169,142	2.9%	172,906	2.9%	172,882	2.9%
School Bus	202,723	3.2%	229,149	3.3%	229,211	3.3%	260,054	3.2%	260,272	3.2%	260,346	3.2%
Total Person Trips	6,263,953		6,995,050		7,008,768		8,089,491		8,098,918		8,098,417	
Total Work Trips	1,748,827		1,874,167		1,882,225		2,177,940		2,183,114		2,182,829	
Total Non-Work Trips	4,515,126		5,120,884		5,126,543		5,911,551		5,915,804		5,915,589	
Non-SOV trips*	3,329,998	54.7%	3,780,679	55.6%	3,808,714	55.9%	4,405,383	56.0%	4,462,131	56.6%	4,472,115	56.8%
Bike + Walk + Transit*	929,987	15.3%	1,068,967	15.7%	1,083,370	15.9%	1,301,330	16.5%	1,345,634	17.1%	1,360,289	17.3%
% PM-2hr Work Trips		37.7%		36.4%		36.5%		36.5%		36.6%		36.6%
% PM-2hr Non-Work Trips		62.3%		63.6%		63.5%		63.5%		63.4%		63.4%

Average weekday trips and mode share by mode - Region

	2020 Base		2030 No Build		2030 Constrained		2045 No Build		2045 Constrained		2045 Strategic	
	trips	share	trips	share	trips	share	trips	share	trips	share	trips	share
Drive Alone	3,832,840	44.9%	4,283,083	44.3%	4,242,195	43.8%	4,982,195	44.2%	4,903,826	43.5%	4,892,408	43.4%
work	1,675,972	70.6%	1,816,812	70.0%	1,793,982	69.1%	2,120,019	69.3%	2,076,975	67.9%	2,069,520	67.7%
non-work	2,156,868	35.0%	2,466,271	34.8%	2,448,213	34.6%	2,862,176	34.9%	2,826,851	34.4%	2,822,888	34.4%
Shared Ride	3,312,771	38.8%	3,802,207	39.3%	3,824,855	39.5%	4,390,581	39.0%	4,420,108	39.2%	4,415,086	39.2%
work	285,359	12.0%	316,121	12.2%	327,076	12.6%	372,757	12.2%	386,213	12.6%	385,055	12.6%
non-work	3,027,412	49.2%	3,486,087	49.2%	3,497,779	49.4%	4,017,824	48.9%	4,033,895	49.1%	4,030,032	49.1%
Transit	269,766	3.2%	331,526	3.4%	341,995	3.5%	423,452	3.8%	473,296	4.2%	490,569	4.4%
work	140,419	5.9%	166,569	6.4%	173,700	6.7%	207,304	6.8%	235,185	7.7%	244,408	8.0%
non-work	129,347	2.1%	164,957	2.3%	168,295	2.4%	216,148	2.6%	238,111	2.9%	246,160	3.0%
Walk	589,907	6.9%	667,925	6.9%	670,987	6.9%	787,272	7.0%	787,165	7.0%	785,715	7.0%
work	170,571	7.2%	185,613	7.1%	187,366	7.2%	221,106	7.2%	221,788	7.3%	221,524	7.2%
non-work	419,337	6.8%	482,312	6.8%	483,621	6.8%	566,165	6.9%	565,378	6.9%	564,191	6.9%
Bike	247,317	2.9%	277,623	2.9%	282,993	2.9%	329,410	2.9%	334,313	3.0%	333,944	3.0%
work	100,519	4.2%	110,931	4.3%	113,926	4.4%	136,623	4.5%	137,609	4.5%	137,259	4.5%
non-work	146,798	2.4%	166,692	2.4%	169,067	2.4%	192,787	2.3%	196,704	2.4%	196,686	2.4%
School Bus	311,730	3.7%	353,661	3.7%	353,713	3.7%	399,205	3.5%	399,404	3.5%	399,519	3.5%
Total Person Trips	8,531,292		9,676,994		9,677,035		11,270,426		11,270,378		11,270,342	
Total Work Trips	2,372,840		2,596,046		2,596,050		3,057,810		3,057,770		3,057,766	
Total Non-Work Trips	6,158,452		7,080,948		7,080,985		8,212,617		8,212,608		8,212,576	
Non-SOV trips*	4,419,762	53.6%	5,079,281	54.3%	5,120,830	54.7%	5,930,714	54.3%	6,014,882	55.1%	6,025,313	55.2%
Bike + Walk + Transit*	1,106,991	13.4%	1,277,074	13.6%	1,295,975	13.8%	1,540,133	14.1%	1,594,774	14.6%	1,610,227	14.7%
% PM-2hr Work Trips		37.6%		36.4%		36.4%		36.8%		36.8%		36.8%
% PM-2hr Non-Work Trips		62.4%		63.6%		63.6%		63.2%		63.2%		63.2%

*Does not include School Bus trips in calculations

System completeness results by Geography

Network	Total miles	Current		Near-term constrained		Long-term constrained		Strategic	
		Number of miles completed	Percent of miles completed	Number of new miles completed	Percent of miles completed	Number of new miles completed	Percent of miles completed	Number of new miles completed	Percent of miles completed
<i>Region-wide</i>									
Motor vehicle network	1172.20	1148.04	98%	7.17	99%	3.15	99%	1.28	99%
Transit network	1780.76	1240.21	70%	34.72	72%	18.61	73%	34.18	75%
Pedestrian (onstreet) network	1043.03	597.14	57%	57.39	63%	73.63	70%	52.51	75%
Bicycle (onstreet) network	1149.28	626.19	54%	66.19	60%	65.74	66%	44.96	70%
Trail network	570.16	248.35	44%	25.63	48%	56.41	58%	33.30	64%
<i>Near transit</i>									
Pedestrian (onstreet) network	903.84	571.37	63%	47.66	68%	52.67	74%	35.32	78%
Bicycle (onstreet) network	955.41	570.22	60%	59.74	66%	50.76	71%	31.14	75%
<i>Along arterials</i>									
Pedestrian (onstreet) network	745.52	413.87	56%	47.05	62%	60.31	70%	46.35	76%
Bicycle (onstreet) network	623.14	412.09	66%	41.49	73%	38.67	79%	26.42	83%
<i>Within urban centers</i>									
Pedestrian (onstreet) network	181.44	141.03	78%	2.64	79%	5.82	82%	4.11	85%
Bicycle (onstreet) network	168.40	111.65	66%	5.73	70%	5.64	73%	5.69	76%
<i>Within station communities outside above centers</i>									
Pedestrian (onstreet) network	147.38	93.46	63%	5.59	67%	4.41	70%	4.73	73%
Bicycle (onstreet) network	162.99	92.70	57%	13.39	65%	8.39	70%	4.72	73%
<i>Within mixed-use zoning outside above centers & station communities</i>									
Pedestrian (onstreet) network	116.99	94.36	81%	5.40	85%	3.93	89%	1.22	90%
Bicycle (onstreet) network	103.34	67.76	66%	10.13	75%	7.44	83%	1.34	84%
<i>Within employment and industrial areas outside above centers, station communities, and mixed-use zoning</i>									
Pedestrian (onstreet) network	141.00	55.64	39%	9.55	46%	9.92	53%	9.07	60%
Bicycle (onstreet) network	126.28	69.75	55%	4.13	59%	7.32	64%	6.43	69%
<i>Within centers, station communities, and mixed-use zoning areas</i>									
Pedestrian (onstreet) network	445.81	328.84	74%	13.63	77%	14.16	80%	10.05	82%
Bicycle (onstreet) network	434.73	272.11	63%	29.25	69%	21.48	74%	11.76	77%

The table below provides observed and projected (observed plus modeled change from base year) values for throughway for all throughway segments within the metropolitan planning area across all RTP scenarios:

- 2019 Base Year (2019 Obs; observed)
- 2030 No Build (2030 NB; projected)
- 2030 Fiscally Constrained (2030 FC; projected)
- 2045 No Build (2045 NB; projected)
- 2045 Fiscally Constrained (2045 FC; projected)
- 2045 Strategic (2045 ST; projected)

Bold values indicate segments that do not meet Regional Mobility Policy thresholds (i.e., travel speeds fall below the minimum shown for four or more hours per day). Blue shading indicates segments that meet these thresholds, light purple shading indicates segments that fall below the minimum speed for four to seven hours per day, and dark purple indicates segments that fall below the minimum speed for over seven hours per day. Italics indicate segments where unique local conditions or Metro’s travel model’s current limitations might make modeled future year speed estimates less reliable.

Table 1 Modeled weekday hours not meeting policy speed by RTP scenario (4 or fewer meets policy, italics indicate areas flagged for future model improvements)

Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
OR 212 - I-205 to SE 242nd								
212 EB 1	1.56	20	2.8	2.8	2.8	2.8	2.8	2.8
212 EB 2	1.66	20	1.8	3.8	2.8	5.8	1.8	1.8
212 EB 3	2.43	20	0.9	0.9	0.9	0.9	0.9	0.9
212 EB 4	2.18	20	0.6	0.6	0.6	2.6	0.6	0.6
212 WB 1	2.18	20	0.8	0.8	0.8	1.8	0.8	0.8
212 WB 2	2.51	20	0.3	0.3	0.3	0.3	0.3	0.3
212 WB 3	1.58	20	0.5	1.5	0.5	3.5	0.0	0.0
212 WB 4	1.56	20	4.0	4.0	4.0	4.0	4.0	4.0
OR 212 in Damascus from SE 242nd Avenue to US 26 (Mount Hood Hwy.)								
212 EB 5	2.37	20	0.7	0.7	0.7	0.7	0.7	0.7
212 EB 6	1.30	20	0.3	0.3	0.3	0.3	0.3	0.3
212 WB 5	2.37	20	0.9	0.9	0.9	0.9	0.9	0.9
212 WB 6	1.30	20	0.4	0.4	0.4	0.4	0.4	0.4
OR 213 from I-205 to S. Leland Road								
213 NB 1	2.48	20	0.9	0.9	0.9	0.9	0.9	0.9
213 NB 2	0.61	20	1.6	1.6	1.6	1.6	1.6	1.6
213 NB 3	3.02	20	0.2	0.2	0.2	0.2	0.2	0.2
213 SB 1	3.02	20	0.1	0.1	0.1	0.1	0.1	0.1
213 SB 2	0.62	20	1.6	1.6	1.6	1.6	1.6	1.6
213 SB 3	2.48	20	0.9	0.9	0.9	0.9	0.9	0.9
OR 217 (US 26 to I-5)								
217 NB 1	0.54	35	4.5	8.5	5.5	15.5	9.5	10.5
217 NB 2	1.08	35	3.8	0.0	0.0	0.0	0.0	0.0
217 NB 3	0.67	35	3.2	1.2	1.2	1.2	1.2	3.2
217 NB 4	1.21	35	4.1	9.1	8.1	16.1	13.1	4.1
217 NB 5	0.60	35	1.2	6.2	5.2	10.2	8.2	9.2
217 NB 6	0.62	35	0.6	4.6	4.6	10.6	10.6	13.6

FINAL THROUGHWAY TRAVEL SPEED RELIABILITY ANALYSIS FOR THE 2023 RTP

Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
217 NB 7	0.87	35	0.1	0.1	0.1	1.1	0.1	6.1
217 NB 8	0.79	35	0.1	0.1	0.1	0.1	0.1	0.1
217 NB 9	0.37	35	0.3	0.3	0.3	0.3	0.3	0.3
217 SB 1	0.68	35	2.3	2.3	2.3	2.3	2.3	2.3
217 SB 2	0.58	35	4.7	7.7	7.7	12.7	12.7	4.7
217 SB 3-5 ¹	2.29	35	6.3	3.1	3.1	3.1	3.1	3.1
217 SB 6	0.55	35	2.4	2.4	2.4	2.4	2.4	10.4
217 SB 7	0.65	35	3.0	0.0	0.0	0.0	0.0	0.0
217 SB 8	0.88	35	1.1	0.0	0.0	0.1	0.0	0.0
217 SB 9	1.04	35	0.6	4.6	4.6	7.6	4.6	0.0
217 SB 10	0.38	35	1.0	1.0	1.0	4.0	1.0	3.0
OR 224 (OR 99E to I-205)								
224 EB 1	1.90	20	0.7	0.7	0.7	0.7	0.7	0.7
224 EB 2	1.21	20	0.5	0.5	0.5	0.5	0.5	0.5
224 EB 3	0.72	20	2.1	2.1	2.1	2.1	2.1	2.1
224 EB 4	0.18	20	2.3	2.3	2.3	2.3	2.3	2.3
224 WB 2	0.18	20	4.7	4.7	4.7	4.7	4.7	4.7
224 WB 3	0.72	20	1.4	1.4	1.4	1.4	2.4	2.4
224 WB 4	0.51	20	0.2	0.2	0.2	0.2	0.2	0.2
224 WB 5	0.70	20	0.0	0.0	0.0	0.0	0.0	0.0
224 WB 6	1.90	20	0.7	0.7	0.7	0.7	0.7	0.7
OR 224 (Clackamas Highway) from OR 212 to 232nd Drive								
224 EB 6	1.12	20	0.8	0.8	0.8	0.8	0.8	0.8
224 EB 7	4.45	20	0.0	0.0	0.0	0.0	0.0	0.0
224 WB 7	4.45	20	0.0	0.0	0.0	0.0	0.0	0.0
224 WB 8	1.12	20	0.7	0.7	0.7	1.7	2.7	2.7
OR 47								
47 NB 1	2.07	20	0.5	0.5	0.5	0.5	0.5	0.5
47 NB 2	1.70	20	0.4	0.4	0.4	0.4	0.4	0.4
47 NB 3	0.89	20	0.1	0.1	0.1	0.1	0.1	0.1
47 SB 1	0.88	20	0.2	0.2	0.2	0.2	0.2	0.2
47 SB 2	1.70	20	0.9	0.9	0.9	0.9	0.9	0.9
47 SB 3	2.07	20	0.3	0.3	0.3	0.3	0.3	0.3
OR 99E (SE McLoughlin Blvd) - SE Powell Blvd. to OR 224								
OR 99E NB 1	0.73	20	0.3	0.3	0.3	0.3	0.3	0.3
OR 99E NB 2	1.78	20	0.7	0.7	1.7	1.7	1.7	1.7
OR 99E NB 3	1.03	20	1.5	1.5	1.5	1.5	1.5	1.5
OR 99E SB 3	1.18	20	1.9	3.9	3.9	4.9	4.9	4.9
OR 99E SB 4	1.78	20	0.3	0.3	0.3	0.3	0.3	0.3
OR 99E SB 5	1.01	20	0.2	0.2	0.2	0.2	0.2	0.2
OR 99E (OR 99E) from 6th Street in Oregon City to South End Road								
OR 99E NB 7	5.19	20	0.2	0.2	0.2	0.2	0.2	0.2
OR 99E SB 7	5.19	20	0.2	0.2	0.2	0.2	0.2	0.2
I-205 (OR 99E to I-5)								
I205 NB 1	1.72	35	2.5	2.5	2.5	2.5	2.5	2.5

¹ Segments were combined due to removal of off-ramp in future scenarios.

FINAL THROUGHWAY TRAVEL SPEED RELIABILITY ANALYSIS FOR THE 2023 RTP

Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
I205 NB 2	3.29	35	3.4	4.4	2.4	7.4	2.4	2.4
I205 NB 3	2.35	35	3.0	6.0	1.0	14.0	1.0	1.0
I205 NB 4	0.77	35	2.0	1.0	0.0	6.0	0.0	0.0
I205 SB 14	0.58	35	3.0	3.0	3.0	3.0	3.0	3.0
I205 SB 15	2.26	35	1.1	4.1	0.0	11.1	0.0	0.0
I205 SB 16	3.26	35	0.4	0.4	0.0	3.4	0.0	0.0
I205 SB 17	2.48	35	0.1	0.1	0.1	0.1	0.1	0.1
I-205 (I-84 to OR 99E)								
I205 NB 5	0.75	35	0.2	5.2	0.2	12.2	0.0	0.0
I205 NB 6	0.78	35	0.4	0.4	0.4	4.4	2.4	3.4
I205 NB 7	1.69	35	0.3	1.3	0.3	4.3	4.3	4.3
I205 NB 8	0.66	35	0.3	0.3	0.3	1.3	0.3	0.3
I205 NB 9	0.80	35	1.1	1.1	1.1	1.1	1.1	1.1
I205 NB 10	1.98	35	1.9	1.9	1.9	1.9	1.9	1.9
I205 NB 11	1.60	35	4.8	7.8	2.8	13.8	2.8	2.8
I205 NB 12	1.37	35	5.3	10.3	5.3	15.3	6.3	7.3
I205 NB 13	1.45	35	4.8	5.8	4.8	7.8	4.8	4.8
I205 NB 14	0.68	35	2.8	2.8	2.8	2.8	2.8	2.8
I205 SB 5	1.71	35	3.0	3.0	3.0	3.0	3.0	3.0
I205 SB 6	1.91	35	1.6	4.6	0.0	10.6	0.0	0.0
I205 SB 7	1.65	35	0.3	0.3	0.3	6.3	0.3	0.3
I205 SB 8	1.62	35	0.4	0.4	0.4	0.4	0.4	0.4
I205 SB 9	1.20	35	1.5	1.5	1.5	1.5	1.5	1.5
I205 SB 10	0.78	35	2.1	2.1	2.1	2.1	2.1	2.1
I205 SB 11	1.62	35	1.9	3.9	1.9	7.9	1.9	1.9
I205 SB 12	0.95	35	2.0	3.0	2.0	6.0	2.0	2.0
I205 SB 13	0.69	35	3.1	3.1	3.1	5.1	3.1	3.1
I-205 (I-84 to Glen Jackson Bridge)								
I205 NB 15	1.24	35	3.3	3.3	3.3	3.3	3.3	3.3
I205 NB 16	0.97	35	4.5	4.5	4.5	7.5	4.5	4.5
I205 NB 17	0.43	35	4.7	4.7	4.7	5.7	5.7	5.7
I205 NB 18	0.64	35	3.7	3.7	3.7	3.7	3.7	3.7
I205 NB 19	2.41	35	1.7	1.7	1.7	2.7	1.7	1.7
I205 SB 1	1.74	35	1.2	1.2	1.2	1.2	1.2	1.2
I205 SB 2	1.02	35	2.0	2.0	1.0	1.0	1.0	1.0
I205 SB 3	1.05	35	1.4	1.4	1.4	1.4	1.4	1.4
I205 SB 4	1.15	35	2.3	2.3	2.3	2.3	2.3	2.3
I-405 (Fremont Br. to Marquam Br.)								
I405 NB 1	0.10	35	2.1	2.1	2.1	2.1	2.1	2.1
I405 NB 2	0.23	35	2.6	2.6	2.6	2.6	2.6	2.6
I405 NB 3	0.32	35	3.8	3.8	3.8	3.8	3.8	3.8
I405 NB 4	0.35	35	1.2	1.2	1.2	1.2	1.2	1.2
I405 NB 5	0.55	35	2.2	2.2	0.0	4.2	0.0	0.0
I405 NB 6	0.63	35	3.5	9.5	0.0	10.5	4.5	4.5
I405 NB 7	0.79	35	4.4	5.4	2.4	11.4	2.4	2.4
I405 SB 1	0.52	35	4.2	4.2	2.2	11.2	4.2	4.2
I405 SB 2	0.48	35	6.2	5.2	5.2	9.2	6.2	8.2

FINAL THROUGHWAY TRAVEL SPEED RELIABILITY ANALYSIS FOR THE 2023 RTP

Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
I405 SB 3	0.73	35	5.2	6.2	5.2	8.2	6.2	6.2
I405 SB 4	0.60	35	1.7	1.7	1.7	1.7	1.7	1.7
I405 SB 5	0.51	35	2.2	2.2	2.2	2.2	2.2	2.2
I-5 (OR 217 to Boone Bridge)								
I5 NB 3	1.38	35	1.1	0.0	0.0	0.1	0.1	0.1
I5 NB 4	2.19	35	0.6	0.6	0.6	1.6	1.6	1.6
I5 NB 5	2.35	35	0.8	0.8	0.8	5.8	1.8	1.8
I5 NB 6	1.01	35	2.0	2.0	2.0	4.0	2.0	2.0
I5 NB 7	1.08	35	2.0	7.0	2.0	8.0	0.0	0.0
I5 NB 8	0.82	35	0.2	5.2	0.0	7.2	0.2	0.0
I5 NB 9	0.80	35	0.3	5.3	0.0	11.3	3.3	2.3
I5 SB 19	1.09	35	0.9	0.9	0.9	5.9	0.9	0.9
I5 SB 20	0.79	35	1.1	6.1	0.0	11.1	4.1	4.1
I5 SB 21	0.97	35	1.5	3.5	0.5	9.5	1.5	1.5
I5 SB 22	0.77	35	2.0	2.0	2.0	6.0	2.0	2.0
I5 SB 23	2.48	35	3.0	3.0	3.0	3.0	3.0	3.0
I5 SB 24	2.34	35	2.7	2.7	2.7	4.7	4.7	4.7
I5 SB 25	1.23	35	0.2	3.2	1.2	6.2	0.2	0.2
I-5 (I-405 to OR 217)								
I5 NB 10	1.01	35	0.1	0.1	0.1	0.1	0.1	0.1
I5 NB 11	0.46	35	0.1	0.1	0.1	0.1	0.1	0.1
I5 NB 12	2.14	35	1.3	2.3	1.3	5.3	2.3	2.3
I5 NB 13	1.02	35	3.0	7.0	0.0	12.0	4.0	5.0
I5 NB 14	2.67	35	4.8	7.8	0.8	11.8	3.8	5.8
I5 NB 15	0.38	35	5.0	6.0	2.0	7.0	6.0	6.0
I5 SB 12	2.51	35	1.5	5.5	0.0	8.5	0.0	0.0
I5 SB 13	0.65	35	0.1	3.1	0.0	6.1	0.0	0.0
I5 SB 14	0.38	35	0.1	2.1	0.0	8.1	1.1	0.0
I5 SB 15	1.09	35	0.0	0.0	0.0	0.0	0.0	0.0
I5 SB 16	1.17	35	0.0	1.0	0.0	5.0	0.0	0.0
I5 SB 17	0.75	35	0.1	0.1	0.1	0.1	0.1	0.1
I5 SB 18	0.71	35	0.3	0.3	0.3	1.3	0.3	0.3
I-5 (Fremont Br. to Marquam Br.)								
I5 NB 16	1.09	35	6.4	7.4	7.4	7.4	7.4	7.4
I5 NB 17	1.38	35	5.3	6.3	0.0	6.3	0.3	0.3
I5 NB 18	0.65	35	5.0	6.0	0.0	8.0	0.0	0.0
I5 SB 7	0.88	35	8.7	8.7	6.7	12.7	6.7	6.7
I5 SB 8	0.71	35	8.9	9.9	0.0	9.9	0.0	0.0
I5 SB 9	0.23	35	2.2	4.2	3.2	5.2	4.2	4.2
I5 SB 10	1.45	35	2.2	4.2	4.2	5.2	4.2	4.2
I5 SB 11	0.38	35	3.2	3.2	4.2	4.2	5.2	5.2
I-5 (Fremont Bridge to Columbia River)								
I5 NB 19	1.04	35	4.3	8.3	4.3	11.3	4.3	4.3
I5 NB 20	0.95	35	4.9	9.9	2.9	10.9	1.9	1.9
I5 NB 21	0.51	35	5.0	5.0	5.0	5.0	5.0	5.0
I5 NB 22	0.66	35	5.3	5.3	2.3	6.3	2.3	2.3
I5 NB 23	1.24	35	6.0	6.0	3.0	6.0	3.0	3.0

FINAL THROUGHWAY TRAVEL SPEED RELIABILITY ANALYSIS FOR THE 2023 RTP

Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
15 NB 24	0.59	35	6.7	8.7	1.7	11.7	0.0	0.0
15 NB 25	0.89	35	5.5	9.5	0.5	10.5	0.0	0.0
15 SB 1	0.54	35	1.4	8.4	0.0	8.4	0.0	0.0
15 SB 2	0.50	35	1.9	1.9	0.0	1.9	0.0	0.0
15 SB 3	1.86	35	4.2	4.2	2.2	4.2	2.2	2.2
15 SB 4	0.63	35	2.4	2.4	0.4	2.4	0.0	0.0
15 SB 5	0.62	35	5.4	4.4	3.4	11.4	4.4	4.4
15 SB 6	1.00	35	5.1	5.1	4.1	11.1	2.1	2.1
I-84 (I-5 to I-205)								
184 EB 1	1.45	35	5.4	5.4	5.4	6.4	6.4	6.4
184 EB 2	0.42	35	3.4	4.4	4.4	7.4	7.4	7.4
184 EB 3	1.06	35	2.6	4.6	4.6	9.6	9.6	9.6
184 EB 4	0.61	35	1.9	1.9	1.9	1.9	1.9	1.9
184 EB 5	0.92	35	0.6	3.6	4.6	7.6	6.6	6.6
184 EB 6	0.44	35	0.4	1.4	2.4	4.4	5.4	5.4
184 WB 1	2.16	35	3.8	3.8	5.8	11.8	6.8	6.8
184 WB 2	1.79	35	6.2	12.2	7.2	15.2	9.2	9.2
184 WB 3	0.69	35	7.4	10.4	4.4	13.4	9.4	8.4
I-84 (I-205 to NE Marine Dr. in Troutdale)								
184 EB 14	0.32	35	0.7	0.7	0.7	0.7	0.7	0.7
184 EB 15	0.54	35	2.7	2.7	2.7	2.7	2.7	2.7
184 EB 16	0.81	35	0.4	0.4	0.4	0.4	0.4	0.4
184 EB 7	0.61	35	0.1	0.1	0.1	0.1	0.1	0.1
184 EB 8	2.66	35	0.1	0.1	0.1	0.1	0.1	0.1
184 EB 9	1.44	35	0.1	0.1	0.1	0.1	0.1	0.1
184 EB 10	1.53	35	0.0	0.0	0.0	0.0	0.0	0.0
184 EB 11	0.99	35	0.1	0.1	0.1	0.1	0.1	0.1
184 WB 4	0.43	35	0.1	0.1	0.1	0.1	0.1	0.1
184 WB 5	1.49	35	0.0	0.0	0.0	0.0	0.0	0.0
184 WB 6	1.34	35	0.1	0.1	0.1	0.1	0.1	0.1
184 WB 7	5.88	35	1.5	1.5	1.5	1.5	1.5	1.5
I-84 from SE 257th Drive (wo Sandy River) to MPA boundary								
184 EB 12	1.16	35	0.2	0.2	0.2	0.2	0.2	0.2
184 EB 13	4.06	35	0.0	0.0	0.0	0.0	0.0	0.0
184 WB 8	3.73	35	0.0	0.0	0.0	0.0	0.0	0.0
184 WB 9	0.59	35	0.1	0.1	0.1	0.1	0.1	0.1
184 WB 10	0.92	35	0.0	0.0	0.0	0.0	0.0	0.0
US 26 (OR 217 to NW Glencoe Road)								
US 26 EB 1	3.47	35	0.0	0.0	0.0	0.0	0.0	0.0
US 26 EB 2	1.22	35	0.1	0.1	0.1	0.1	0.1	0.1
US 26 EB 3	1.87	35	0.1	0.1	0.1	0.1	0.1	0.1
US 26 EB 4	1.42	35	1.1	1.1	1.1	1.1	1.1	1.1
US 26 EB 5	1.51	35	2.4	2.4	2.4	2.4	2.4	2.4
US 26 EB 6	1.20	35	2.8	5.8	4.8	9.8	8.8	8.8
US 26 EB 7	0.91	35	1.0	1.0	1.0	5.0	6.0	6.0
US 26 WB 3	2.05	35	2.4	2.4	2.4	2.4	2.4	2.4
US 26 WB 4	1.22	35	1.6	2.6	2.6	6.6	4.6	2.6

FINAL THROUGHWAY TRAVEL SPEED RELIABILITY ANALYSIS FOR THE 2023 RTP

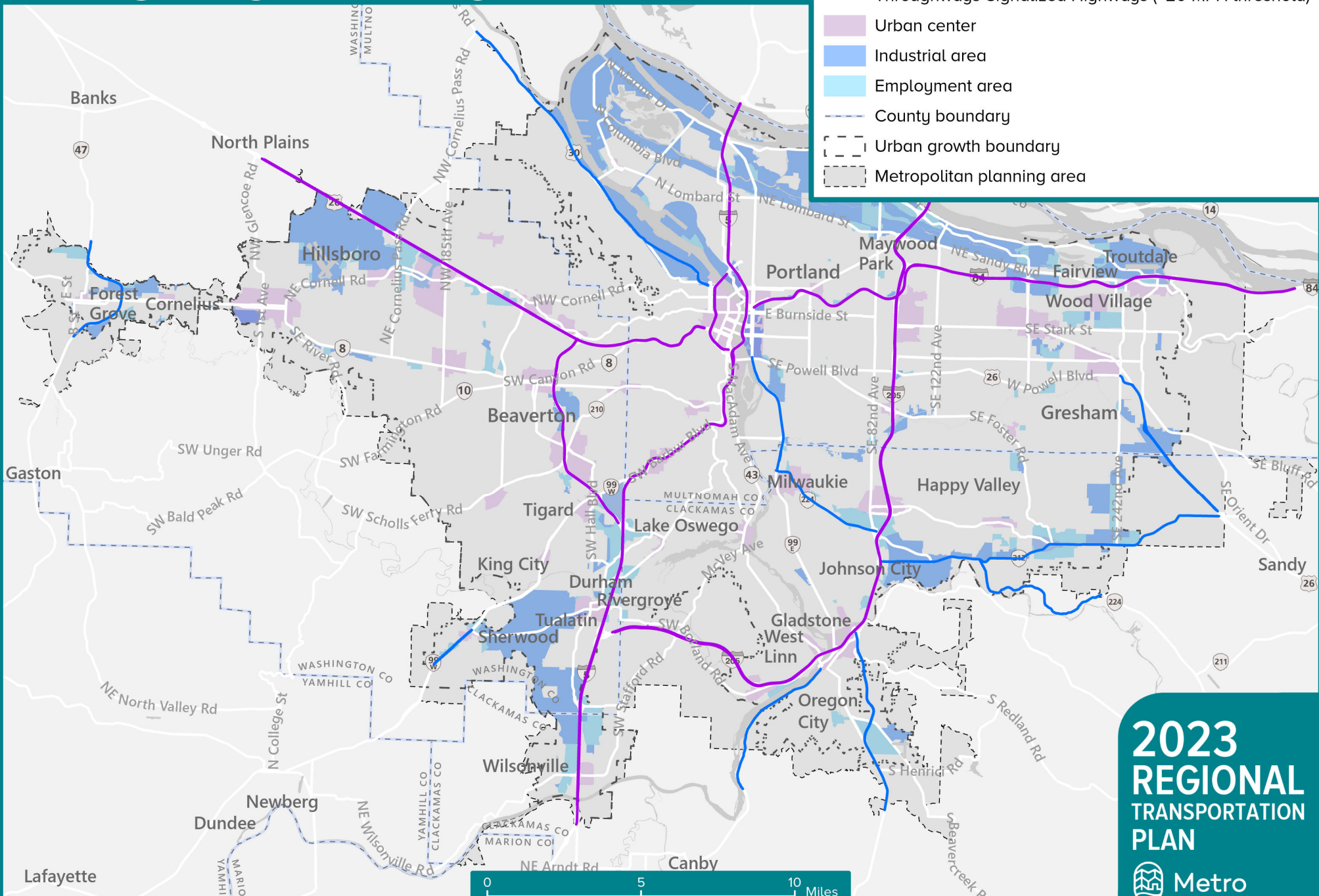
Segment	Miles	Min speed	2019 Obs	2030 NB	2030 FC	2045 NB	2045 FC	2045 ST
US 26 WB 5	1.67	35	0.1	0.1	0.1	0.1	0.1	0.1
US 26 WB 6	1.77	35	0.0	0.0	0.0	2.0	1.0	1.0
US 26 WB 7	1.51	35	0.1	0.1	0.1	0.1	0.1	0.1
US 26 WB 8	3.75	35	0.1	0.1	0.1	0.1	0.1	0.1
US 26 (I-405 to OR 217)								
US 26 EB 8	1.66	35	5.2	6.2	6.2	7.2	7.2	7.2
US 26 EB 9	1.37	35	8.3	12.3	12.3	16.3	16.3	15.3
US 26 EB 10	0.99	35	10.6	11.6	11.6	11.6	11.6	11.6
US 26 EB 11	0.71	35	12.0	12.0	12.0	12.0	12.0	12.0
US 26 WB 1	1.28	35	1.4	1.4	1.4	3.4	3.4	3.4
US 26 WB 2	2.05	35	0.2	2.2	2.2	3.2	4.2	4.2
US 26 WB 9	0.92	35	0.4	3.4	3.4	6.4	5.4	5.4
US 26 from SE Hogan Road (SE 242nd) in Gresham to OR 212								
US 26 EB 18	0.61	20	1.6	1.6	1.6	1.6	1.6	1.6
US 26 EB 19	0.49	20	1.2	1.2	1.2	1.2	1.2	1.2
US 26 EB 20	4.52	20	0.0	0.0	0.0	0.0	0.0	0.0
US 26 WB 16	4.52	20	0.1	0.1	0.1	0.1	0.1	0.1
US 26 WB 17	0.62	20	2.2	2.2	2.2	3.2	2.2	2.2
US 26 WB 18	0.49	20	3.8	3.8	3.8	3.8	3.8	3.8
US 30/ NW Yeon Ave. - I-405 to NW Cornelius Pass Road								
US 30 EB 1	5.83	20	0.3	0.3	0.3	0.3	0.3	0.3
US 30 EB 3	3.05	20	0.3	0.3	0.3	0.3	0.3	0.3
US 30 EB 4	1.95	20	1.2	1.2	1.2	1.2	1.2	1.2
US 30 EB 5	0.40	20	0.9	0.9	0.9	0.9	0.9	0.9
US 30 EB 6	0.20	20	0.8	0.8	0.8	0.8	0.8	0.8
US 30 WB 1	0.58	20	0.4	0.4	0.4	0.4	0.4	0.4
US 30 WB 2	1.95	20	0.6	0.6	0.6	0.6	0.6	0.6
US 30 WB 3	2.01	20	0.4	0.4	0.4	0.4	0.4	0.4
US 30 WB 4	1.04	20	0.3	0.3	0.3	0.3	0.3	0.3
US 30 WB 5	5.83	20	0.2	0.2	0.2	0.2	0.2	0.2
Highway 99W - Tualatin Sherwood Road to SW Sunset Blvd								
OR 99W SB 4	1.66	20	1.2	0.8	0.8	0.8	0.8	0.8
OR 99W NB 4	1.66	20	0.9	1.0	1.0	1.0	1.0	1.0

RTP Mobility Policy

Throughway Reliability

RTP Mobility Policy

- Throughways-Freeways (<35 MPH threshold)
- Throughways-Signalized Highways (<20 MPH threshold)*
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



2023
REGIONAL
TRANSPORTATION
PLAN



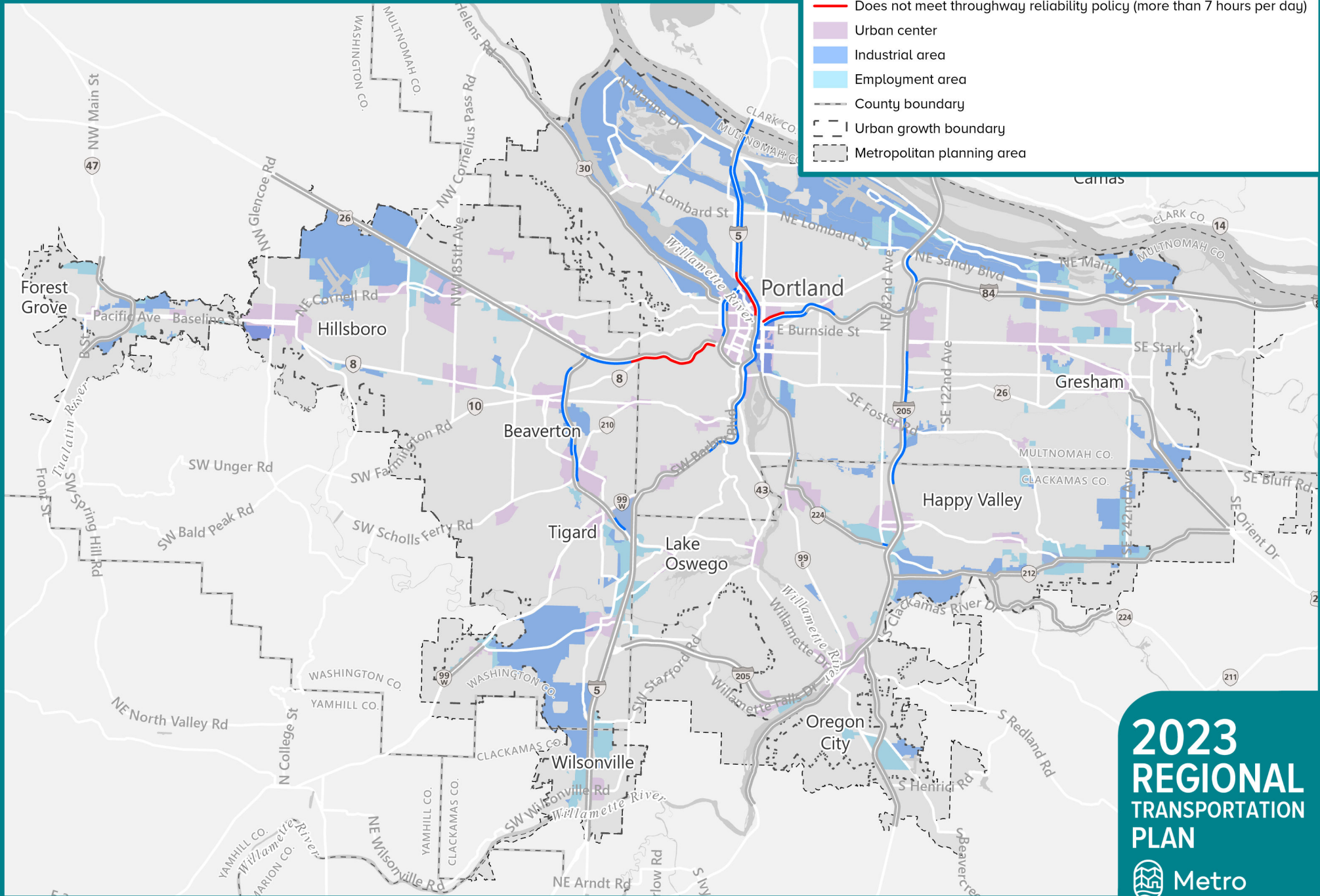
Source: Metro. *Threshold is pending further review and analysis in coordination with the update to the Oregon Highway Plan and approval by the Oregon Transportation Commission.

2019

Throughway reliability performance

2019

- Meets throughway reliability policy
- Does not meet throughway reliability policy (>4 to 7 hours per day)
- Does not meet throughway reliability policy (more than 7 hours per day)
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



2023
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11/30/23

Source: Regional Integrated Transportation Information System (RITIS) data

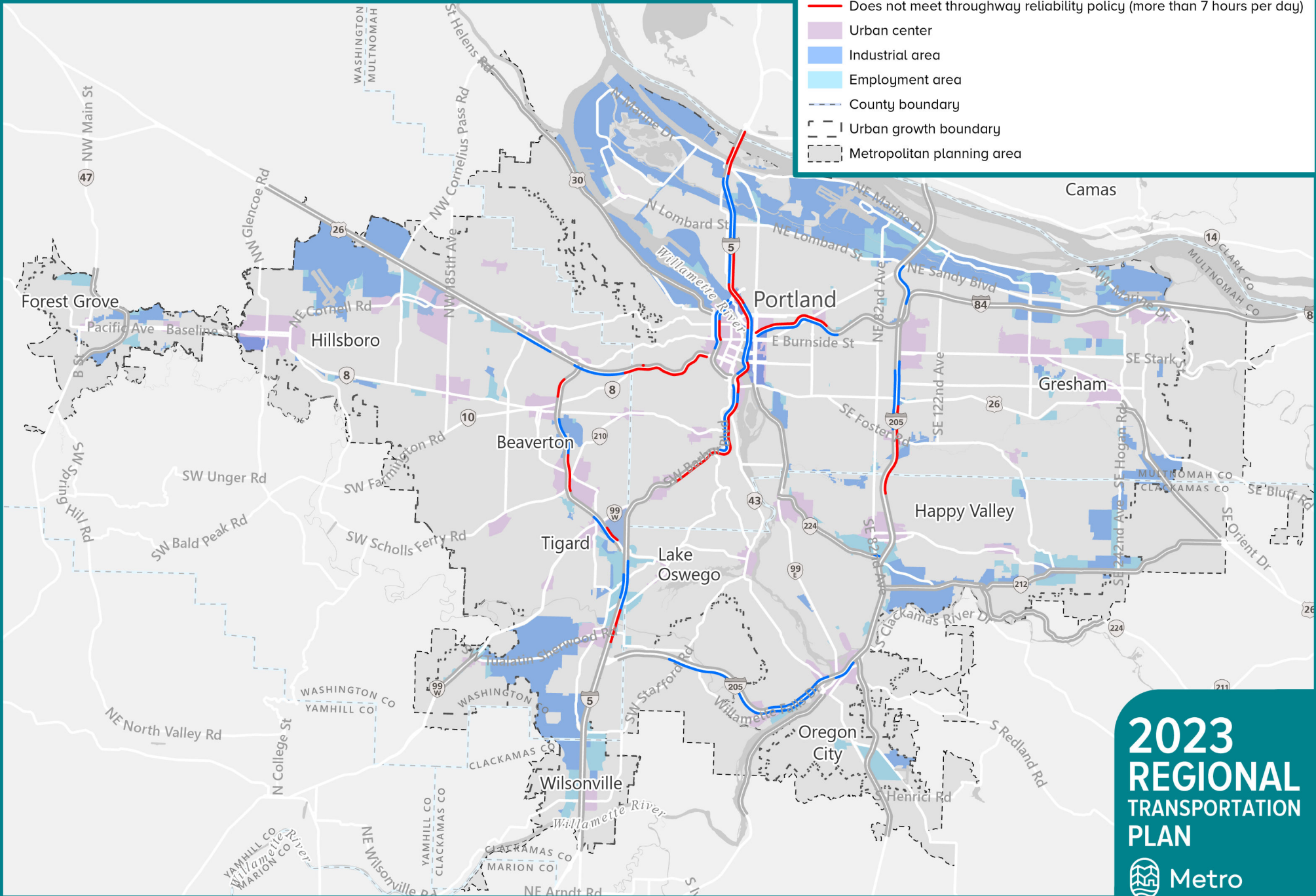


2030 No Build

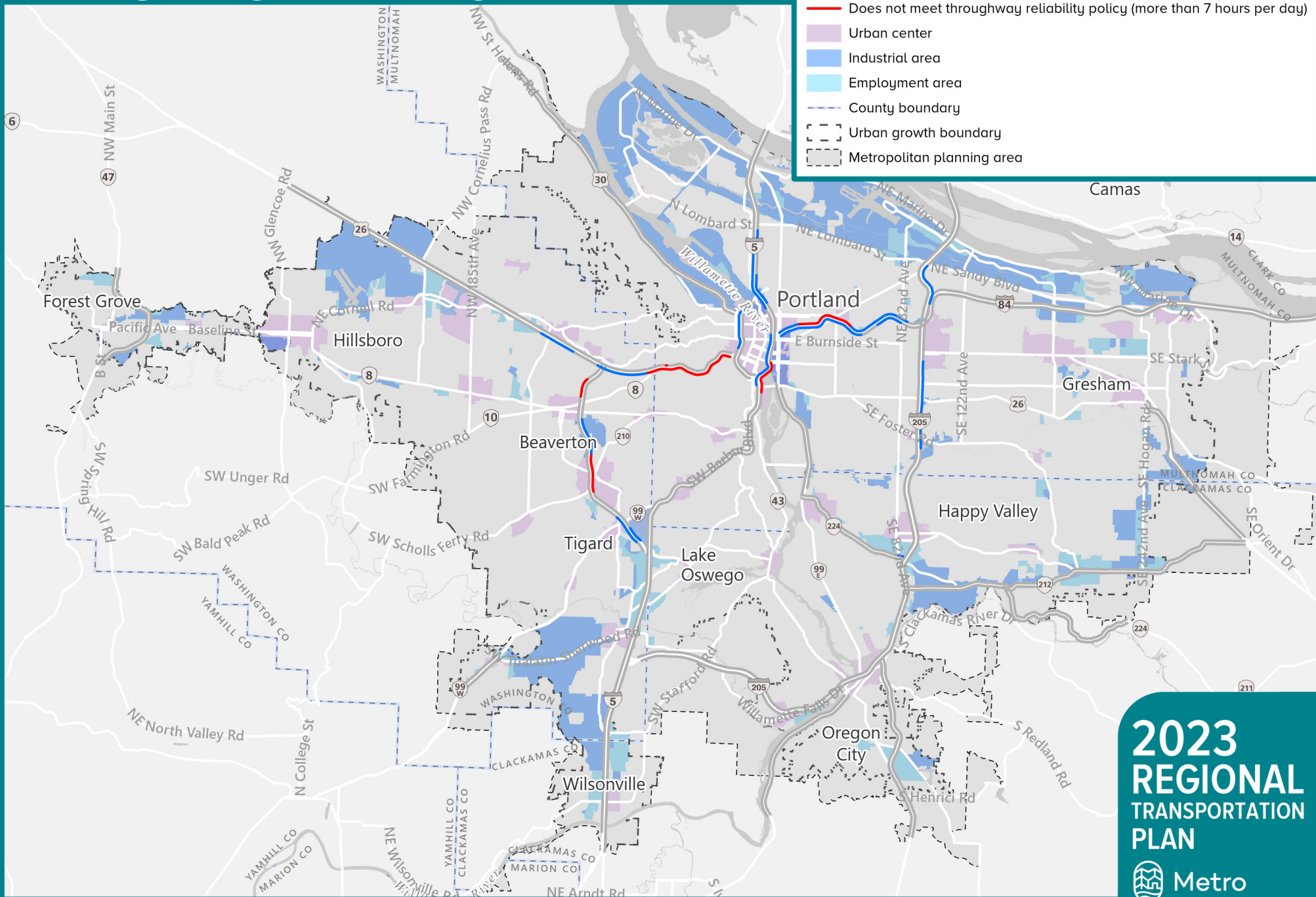
Throughway Reliability Performance

2030 No Build

- Meets throughway reliability policy
- Does not meet throughway reliability policy (>4 to 7 hours per day)
- Does not meet throughway reliability policy (more than 7 hours per day)
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



2030 Constrained Throughway Reliability Performance



- 2030 Constrained Projected
- Meets throughway reliability policy
 - Does not meet throughway reliability policy (>4 to 7 hours per day)
 - Does not meet throughway reliability policy (more than 7 hours per day)
 - Urban center
 - Industrial area
 - Employment area
 - - - County boundary
 - - - Urban growth boundary
 - - - Metropolitan planning area

Source: Metro Regional Travel Demand Model

0 5 10 Miles

2023
REGIONAL
TRANSPORTATION
PLAN



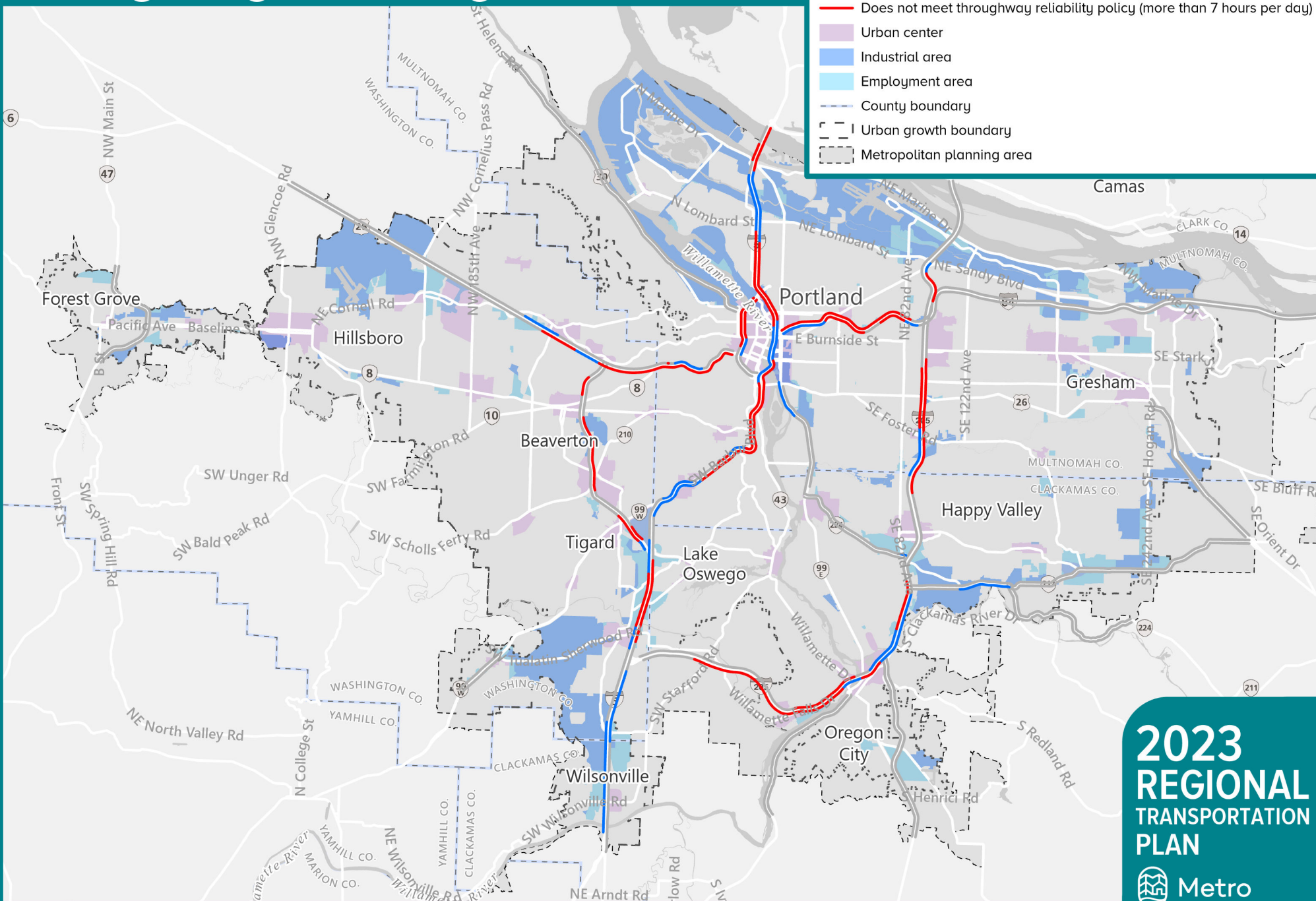
11/30/23

2045 No build

Throughway Reliability Performance

2045 No Build

- Meets throughway reliability policy
- Does not meet throughway reliability policy (>4 to 7 hours per day)
- Does not meet throughway reliability policy (more than 7 hours per day)
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



Source: Metro Regional Travel Demand Model

0 5 10 Miles

2023
REGIONAL
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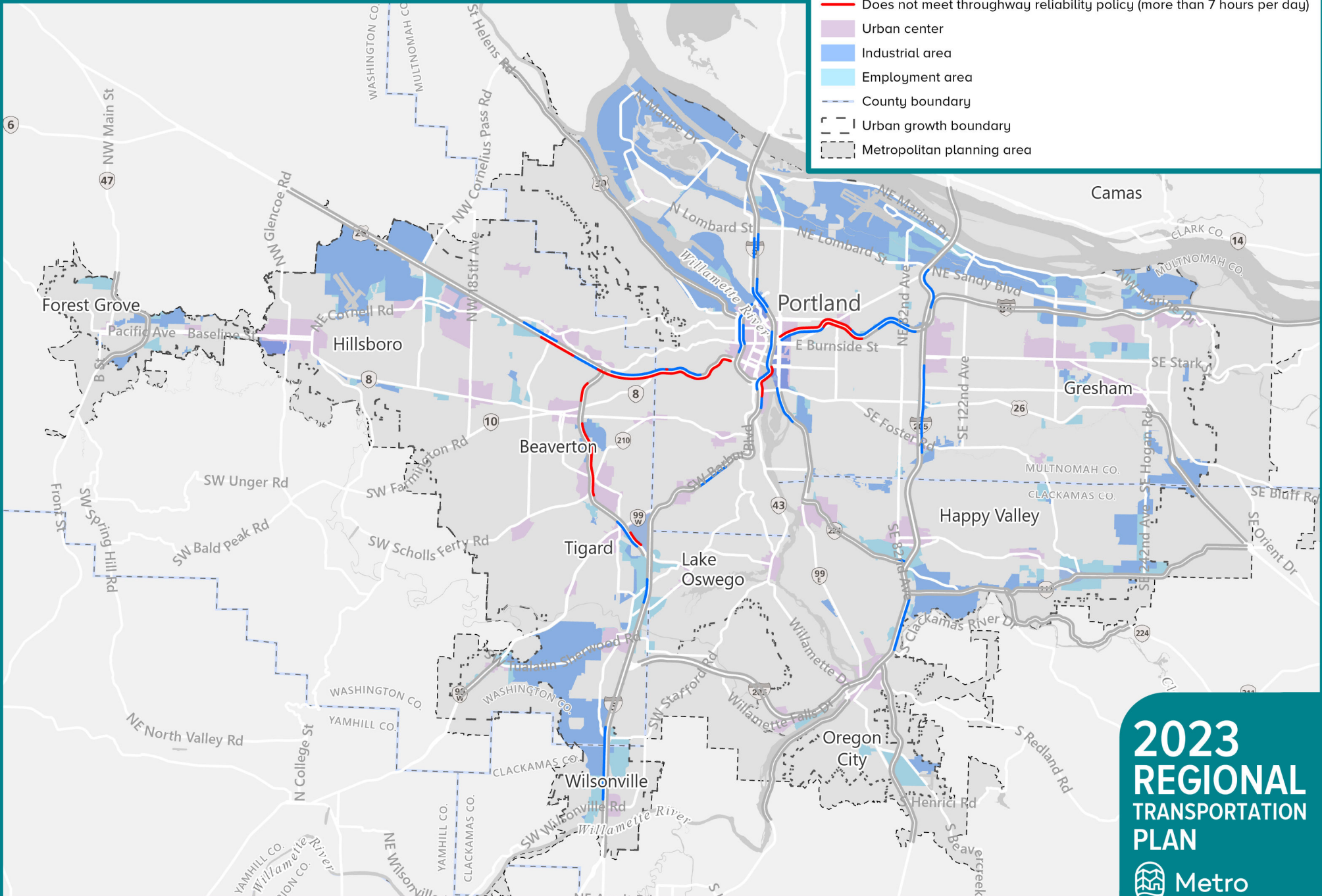


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2045 Constrained Throughway Reliability Performance

2045 Constrained

- Meets throughway reliability policy
- Does not meet throughway reliability policy (>4 to 7 hours per day)
- Does not meet throughway reliability policy (more than 7 hours per day)
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



Source: Metro Regional Travel Demand Model

0 5 10 Miles

2023
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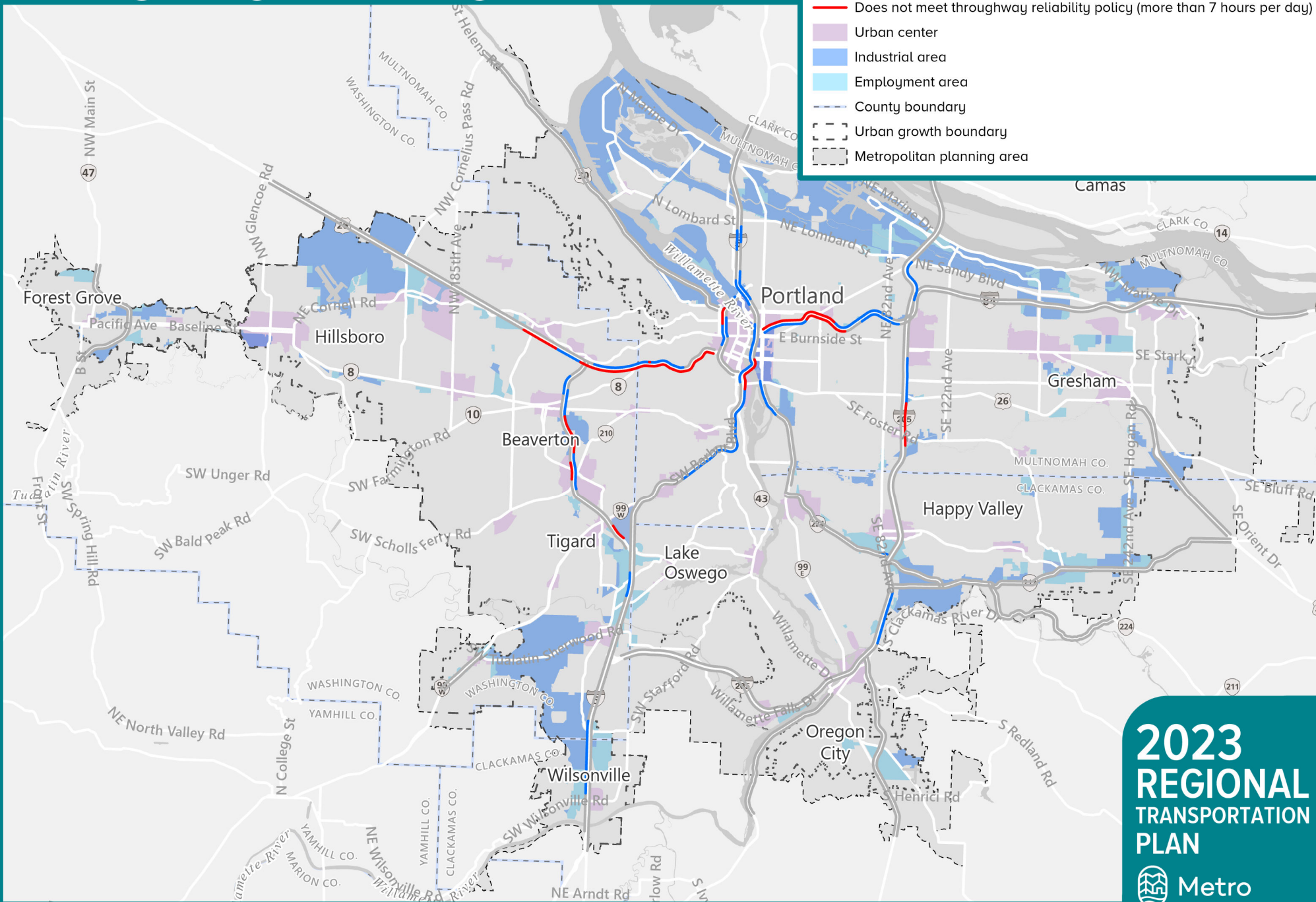


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2045 Strategic Throughway Reliability Performance

2045 Strategic

- Meets throughway reliability policy
- Does not meet throughway reliability policy (>4 to 7 hours per day)
- Does not meet throughway reliability policy (more than 7 hours per day)
- Urban center
- Industrial area
- Employment area
- County boundary
- Urban growth boundary
- Metropolitan planning area



Source: Metro Regional Travel Demand Model

0 5 10 Miles

2023
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11/30/23

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If you picnic at Blue Lake or take your kids to the Oregon Zoo, enjoy symphonies at the Schnitz or auto shows at the convention center, put out your trash or drive your car – we’ve already crossed paths.

So, hello. We’re Metro – nice to meet you.

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