September 12, 2022

Oregon Transportation Commission c/o Oregon Highway Plan Manager OHPmanager@odot.oregon.gov

Dear Oregon Transportation Commissioners:

As a supplement to the comments submitted by the Clackamas County Board of Commissioners, attached are specific proposed language changes to the OHP Policy Language intended to address their concerns.

The specific language changes are recommended to address the following concerns:

- 1. Local and regional engagement on tolling programs must happen at all levels
- Corridors should have a "minimal state of readiness" before starting a congestion pricing program
- 3. The definition of "diversion" is too prescriptive and does not reflect how ODOT has been describing it throughout the I-205 Tolling project
- 4. The definition of "corridor" is too prescriptive
- 5. Through the rate setting process, address impacts of people living near facilities with no other choices, support for freight staying on the facility and longer trips.
- 6. Clarify policy language around support for alternative modes, supporting equity throughout the process and investments need to support Congestion Pricing.
- 7. Local jurisdictions should not be responsible for the projects identified as mitigations and more work needs to be done to determine the appropriate trigger for mitigations.

Thank you for the opportunity to comment.

Sincerely,

Karen Buehrig

Karen Buehrig Long Range Planning Manager Clackamas County

#### Proposed changes to the OHP Amendment to Goal 6 Tolling.

- Additions are in **<u>Red with Underline</u>**.
- Deletions are in Black text and are crossed out.

1. Local and regional engagement on tolling programs must happen at all levels Proposed changes: Move Policy 6.13 to the beginning of the policies and add language that has been recommended by EMAC and in the ODOT Commitments that were agreed upon during the Regional Transportation Plan process. Also, add language to 6.14 on local participation Specific 6.13 Policy Changes to the OHP Roadway Pricing on the Interstate and Freeway System requires a partnership with Amendment local, impacted jurisdictions as well as the equity framework communities. Language Although toll projects will have a statewide impact, they must be developed in coordination with the regional partners to build an equitable and successful transportation system together. (EMAC Foundational Statement 7) 6.13.A Action. The Oregon Transportation Commission is Oregon's toll and roadway pricing authority Per ORS 383.004 the OTC has been given authority over tolling and road pricing design, execution and management rules and decisions. The OTC will implement pricing programs to raise revenue and/or manage congestion, independent of land use actions and decisions. Since pricing is a mechanism for system management, such as ramp metering, establishment of pricing rate adjustments are not to be considered land use actions. 6.13.B Action Elevate the role of local policy makers and stakeholders by creating a Regional Toll Policy Advisory Committee and clarifying the role for local decision making for Road Pricing project.(ODOT **Commitment**) 6.13.C Action Once tolls are in place and EMACs work is complete, ODOT and the OTC should continue to support a toll equity accountability committee (that is separate and complimentary to the RAC) or establish another structure where equity voices are at the table in a consistent, transparent and resource supported way to ensure long term accountability. (Recommended Action #4) 6.13.D Action Build into the system where the voices from the Equity Framework identified communities are included in the decision-making process for the future toll rate adjustments (EMAC Operations Comment) 6.13.E Action Collaborate with regional and local agencies and communities when: • Setting, evaluating, and adjusting mobility goals.

	<ul> <li>Identifying traffic safety and diversion impacts and mitigations.</li> </ul>
	• Setting rates and determining revenue allocation
	<ul> <li>Long term oversight of roadway pricing</li> </ul>
	6.15.B Action
	With input from the local Regional Toll Advisory Committee, the OTC will evaluate and
	adjust all road pricing programs on a regular basis with a minimum of annual review, with
	consideration to effectiveness toward goals, rate adjustments and revenue generation
	thresholds.
2 Corrido	ors should have a "minimal state of readiness" before starting a congestion pricing
program	
	icies at the beginning of the document to include guidance on "minimal state of readiness.
	lage to reinforce the need to work with local partners.
Draft	6.1 Policy: Utilize tolling, congestion pricing or a combination to achieve
Language	documented outcomes.
Changes to	
6.1	6.1.A Action
	When tolling is used to fund a specific improvement, consider adding congestion pricing
	if high levels of congestion exist or it is anticipated within the planning horizon.
	6.1.B Action
	Work with regional and local partners to develop application specific objectives for
	tolling and congestion pricing consistent with the policies in this plan, recognizing more
	than one objective can be achieved but should be balanced.
	6.1.C Action
	Road pricing options-must not conflict with, and try to shall support, other statewide,
	regional, and local goals around sustainability and climate, health and equity, with an
	emphasis on addressing the needs of historically or currently underrepresented and
	underserved communities.
	6.1.D. Action
	Complete an evaluation of the local transportation systems, including all modes,
	during the initial project identification process to inform if demand management
	programs, transit service and multimodal connectivity improvements in the
	impacted area exist and assess if there are significant gaps that would impact the
	ability to use travel options in the area. Use this information when deciding the
	number of lanes to include in the tolling program

- 3. The definition of "diversion" is too prescriptive and does not reflect how ODOT has been describing it throughout the I-205 Tolling project
- 4. The definition of "corridor" is too prescriptive

Presently, under the policies that guide using revenue within the project corridor, it also includes language about how to define **diversion**. These references should be removed. This section should be clearer on the **different factors for setting rates** for infrastructure focused projects verses congestion pricing focused projects. The **reference to "project corridor"** should be removed. The rate setting process should also **include information on** how the infrastructure focused toll projects would be **closed after payment** of the infrastructure. Consider merging 6.10 and 6.11, with deleting policies in 6.11. Reword definition of "Diversion" in 6.12

Draft	
Language	6.10-Policy Utilize tolling or roadway pricing revenue within the project corridor
Changes to	Use funds on the tolled/priced project corridor. The corridor is defined as the tolled/priced
6.10	roadway and the immediate area of impact adjacent to the project, generally within 1 mile of
	the priced facility or as defined through the project-specific NEPA process identifying
	significant impacts. Additionally the corridor should be limited to arterials that generally move
	traffic in the same direction. If no arterial exists within, then a collector that generally moves
	traffic in the same direction as priced roadways may be considered.
	The corridor is defined as the tolled/priced roadway and the area of impact, generally is defined
	as a broad geographical band that follows a general directional flow connecting major sources of
	trips that may contain a number of streets, highways, freight, active transportation and transit route alignments or as defined through the project-specific NEPA process.
	Toute anguments of as defined through the project-specific NEFA process.
	Additional infrastructure investments needed to address impacts of the road pricing an
	Interstate or highway shall be identified as mitigations during the NEPA process and shall be
	included within the project. Additional infrastructure on the local roadway system may be
	needed as identified through on-going project monitoring
	Diversion that is considered significant is when there is a substantial increase in large trucks or
	an increase in non-short distance trips to the local system that changes the potentially
	impacted facility's v/c ratio by 0.05 or more.
	6.10.A-Action
	Ensure compliance with U.S. Code Title 23 Section 129 when a toll project is approved under
	this section. This section requires toll revenue first go to paying for transportation
	improvements with capital investments to which the toll project is linked.
	6.10.B Action
	Collaborate with regional and local agencies and communities when identifying diversion
	impacts and mitigations.(Metro Diversion Action)
	6.10.C Action
	Use a data-driven approach to identify potential diversion impacts on local streets both during
	and after implementation of pricing projects; monitor with real-time data after
	implementation. (Metro Diversion Action)

	6.10.D Action
	Identify corridor priorities for construction (seismic improvements, bottleneck relief projects,
	etc.) and operations, maintenance, administration for revenue usage.
	6.10.E-Action
	Target net revenues for larger congestion management related projects in corridor as part of
	project mitigation, including enhanced transit, modal overpasses, etc.
	6.10.F Action
	Transit and multimodal transportation options should be increased with congestion pricing
	projects. This can be done through direct toll revenue allocation, when compliant with the
	Oregon Constitution, or through partnerships.
	- Larger investments in transit-supportive infrastructure, such as bus-on-shoulder and
	park-and-rides, could be funded through a capital investments approach.
	- Investments in carpools, vanpools, shuttles, and other demand responsive type of shifts
	to higher occupancy vehicles should also be considered as they may better match the
	needs of longer-trip users of the interstate and freeway system
Deline C 12	
Policy 6.12	Address impacts to neighborhood health and safety within the corridor (mitigation)
	6.12-Policy Address impacts to neighborhood health and safety within the corridor (mitigation)
	1
	Diversion is the movement of automobile trips from one facility to another because of
	pricing implementation. All trips that change their route in response to pricing are
	considered diversion, regardless of length or location of the trip.(Metro Definition)
	Acknowledge that diversion, the choice of some drivers to choose off priced system routes,
	Diversion may have impacts to adjacent communities and coordinate with these
	communities to mitigate significant impacts when feasible.
	6.12.A Action
	Tolling and congestion pricing projects should be planned and operated to limit-support longer-
	trips and freight diversion to stay on the priced facility. (rerouting) through local communities on
	parallel roads.
	6.12.B-Action
	Trips that previously used the interstate or freeway for local travel / short trips (three miles or
	less) should not be considered as diversion. Local trips are better served on local roads and
	preserve capacity on the interstates and freeways for their purpose in connecting people on
	longer trips.
	6.12.C-Action
	When providing investments to address neighborhood health and safety impacts in communities
	because of diversion <del>(rerouting)</del> , prioritize capital investments in <u>safety</u> , transit, biking and
	because of diversion therouting, phontize capital investments in <u>salety</u> , italisit, biking and
	walking networks, consistent with constitutional restrictions.

	<ul> <li>6.12.D-Action Partner with communities when providing investments related to diversion and consider improvements to all modes. </li> <li>6.12.E Action Reinvest a portion of revenues into areas in or near the area being priced to manage diversion caused by pricing projects. </li> <li>6.12 F Action Any negative impacts to transit travel time, reliability or access to transit due to diversion must be addressed as part of project mitigation through transit-priority treatments, transit-supportive infrastructure or other strategies mutually agreed upon by transit providers and local partners.</li></ul>
Revisions to other sections in OHP document	6.4.A Action <del>Recognize that</del> Implementation of <del>any</del> road pricing <del>mechanism is likely to impact overall VMT and</del> <del>therefore</del> should be structured to <del>minimize diversion of freight or longer trips to local roads and</del> encourage VMT reduction.
-	e rate setting process, address impacts of people living near facilities with no other
choices, sup	oport for freight staying on the facility and longer trips.
The rate setti	ng process should take into consideration tools that can be used to encourage freight and
	stay on the Interstate and Highway system. In addition, rates setting should consider the
investment ne	eeds of the corridor/project.
Policy 6.7	Structure rates so as not to impose unfair burdens on people experiencing low-income,
	and to advance equity and support the appropriate users of the facility
Draft	6.7. Policy Structure rates so as not to impose unfair burdens on people experiencing
Language	low-income and to advance equity
Changes to 6.7	Provide a progressive fee structure which includes exemptions or discounts for qualified users. (Add in descriptions of Low Income toll report). The rates should also consider impacts to local users with no alternatives, as well as ways to support freight and those traveling for longer trips.
	6.7.A Action
	When planning for, implementing, and managing road pricing systems including rate setting,
	engage the following groups for feedback and analysis:
	People experiencing low-income or economic disadvantage
	Black, indigenous and people of color (BIPOC)
	Older adults and youth     Decense who speek new English languages, especially these with limited English
	<ul> <li>Persons who speak non-English languages, especially those with limited English proficiency</li> </ul>
	Persons living with a disability
	Small, minority, and woman- owned businesses
	Other populations and communities historically underrepresented by transportation
	projects – this shall be determined at the project-level

6.7.B. Action
6.7.B Action
While setting or adjusting road pricing rates, analyze the impacts to affordability by the
percentage of household income for lower- income drivers compared to middle and higher-
income drivers. (EMAC Recommended Action 1)
6.7.C Action
Set a no- or low minimum balance requirement for loading or maintaining road pricing
accounts used by the public.
6.7.D Action
Road pricing should not contribute to major financial indebtedness for people experiencing low
income. Establish rate discounts, exemptions, account supplementation and/or other processes
for low-income users.
6.7.E Examine and incorporate appropriate exemptions and discounts for those living near priced
facilities and local businesses impacted by road pricing projects.
6.7.F Consider identifying caps for total daily tolling or congestion pricing revenue collection for
individual users
 6.8.C Action
Set rates for tolling projects sufficient to:
• Cover the cost of the tolling system and administration as is required by law
• Reach the desired revenue needed to pay for the planned share from tolling
for the infrastructure improvement, operations, and maintenance
<ul> <li>Manage congestion to desired travel times, speeds or reliability thresholds</li> </ul>
established for the project
Meet any additional system performance metrics, defined for corridors, a
series of corridors or by segments.
Maintain the lowest possible toll rates for everyone while generating
sufficient revenue for Oregon Legislature-identified multi-modal capital
investments and project mitigations (including for the low-income program).
6.8.D (New)
Set rates for congestion pricing projects sufficient to:
Cover the cost of the congestion pricing system and administration as is required by law
Reach the desired revenue needed to pay for the planned share from tolling     for the number of the second s
for the multimodal infrastructure improvement, operations, and
maintenance
Manage vehicle demand and congestion to desired travel times, speeds, or reliability     thresholds extended for the article presider including for thresholds
thresholds established for the entire project corridor, including for transit
Meet any additional system performance metrics, defined for corridors, a
series of corridors or by segments.
Emphasize demand management and equity advancement
<u>Maintain the lowest possible toll rates for everyone while generating sufficient</u>
revenue to fund the full set of multimodal infrastructure improvements and other
complementary strategies that enhance corridor and system performance and advance equity and climate goals

## 6. Clarify Policy Language around support for alternative modes, supporting equity throughout the process and integrate the need to support alternative modes when implementing Congestion Pricing

Policies related to shifting trips to other modes should be separated from the policies shift to off-peak travel unique actions are needed to achieve these results, therefore some of the Actions are move to 6.2. Also, the language in 6.6 related to Equity should be strengthen. Update language in Section 6.3 about investment needed to support Congestion Pricing.

Policy 6.5	Connect shifting travel to off-peak hours and to biking, walking and public transportation to design and operations of road pricing mechanisms
Draft	experimental exp
Language	support the shift in travel to other modes. <u>Connect shifting travel to off-peak hours</u>
Changes to	and to biking, walking, and public transportation to the design and operations of road
6.5	pricing mechanisms
	Ensure that road pricing as strategy evaluates potential shift to other travel times and modes
	of transportation (e.g. public transportation, carpools, biking, and walking), or-telecommute,
	or times of travel to reduce climate impacts.
	- Action
	Pursue congestion pricing strategies to manage demand so that the recurring congestion
	performance objectives are met during all hours of the day.
	- Action
	Upon completing toll bond obligations, consider congestion pricing strategies for ongoing
	reliability and demand management purposes.
	<u>6.5.A</u> Action
	While developing the tolling project and/or road pricing application project or program,
	collaborate with transit agencies, local jurisdictions, and other modal groups on the following:
	<ul> <li>Increase (or support) public transportation services, transportation option service</li> </ul>
	providers, or biking and walking options for those unable to afford tolls-within the
	project or project area
	<ul> <li>Understand how the benefits of a better managed, less congested interstate or</li> </ul>
	freeway may provide opportunities for new, expanded, or enhanced transit service
	Understand how the impacts of diversion (rerouting) of vehicle trips may impact
	existing or planned transit service routes
	Action 6.5.B
	Provide ongoing funding for-community-based organizations (CBOs) that serve
	communities identified in the Oregon Toll Program's Equity Framework and that are
	impacted by tolling to support the following transportation-related activities including,
	but not limited to:
	- CBO transportation services for carpool, vanpool, and other transportation
	programs building upon the concept of ODOT's newly created Innovative Mobility
	Program.

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	<ul> <li><u>Compensation for community members to participate in tolling-related</u> <u>transportation planning activities, projects, or committees.</u></li> <li><u>Toll education programs and ongoing engagement to inform the toll program.</u></li> <li><u>Increase enrollment in the Oregon Toll Program account holders and access to the</u> <u>low-income toll program.</u></li> <li><u>Include CBOs in the monitoring process to identify and help prioritize actions to</u> <u>address neighborhood health and safety issues caused by increased diversion of</u> <u>freight or longer-trips from tolling.</u></li> <li><u>6.5.C Action</u></li> <li><u>There must be toll-free travel options available to avoid further burdening people</u> <u>experiencing low-incomes who are struggling to meet basic needs (food, shelter, clothing, healthcare). (EMAC Foundational Statement 3</u></li> </ul>
Policy 6.6	Center Equity when designing tolling and pricing frameworks
Draft	6.6- Policy: Center equity when designing road pricing projects and programs
Language Changes to	While the reason to price the system will not be to improve equity directly, equity must be considered and addressed in the design, execution and management of any road pricing
6.6	program. Equity efforts must focus on both "process equity" and "outcome equity," which are
0.0	defined as follows:
	<i>Process equity</i> means that the planning process, from design to post-implementation monitoring and evaluation, actively and successfully encourages the meaningful participation of individuals and groups from historically excluded and underserved communities.
	Outcome equity means that the toll or roadway pricing project will acknowledge existing inequities and will strive to prevent historically excluded and underserved communities from bearing the burden of negative effects that directly or indirectly result from the priced projects, and will further seek to improve overall transportation affordability, accessible opportunity, and community health.
	C.C. A Action
	<ul> <li>6.6. A Action</li> <li><u>Integrate</u> Engrain equity into decision-making processes and ensure equity outcomes are achieved when developing, implementing, and managing road pricing programs, by: <ul> <li>Ensure full participation of impacted populations and communities throughout the project and applications by identifying specific populations, groups, or geographic areas that will be used to discern for equity. The Agency must be accountable and transparent.</li> <li>Explore how road pricing application will impact overall household budgets, populations and communities and maintain affordability, in balance with other objectives.</li> <li>Projects will identify ways to support multi-modal access through partnerships and expand opportunities</li> </ul> </li> </ul>

	for historically excluded and underserved communities.
	<ul> <li>Projects will consider the project impacts to outcomes such as community health,</li> </ul>
	including air quality, noise, traffic safety, economic impacts and other potential
	effects on historically or currently excluded and underserved communities.
	6.6.B Action
	Establish feedback mechanisms, a communication plan, and recurring regular
	engagement over time with equity groups that were involved in the co-creation
	process.
Draft	6.3-Policy Use congestion pricing to manage reduce traffic congestion
Language	Reduce delays, stops-and-starts, and increase reliability of travel times through congestion
Changes to	pricing to improve overall mobility on Oregon's interstates and freeways where mobility
6.3	targets are not met and the system is experiencing regular recurring congestion. The intent of
	congestion pricing is to Improve reliability and efficiency by managing congestion,
	reducing VMT, and increasing transportation options through investments in modal
	alternatives, including transit-supportive elements and increased access to transit.
	(Metro Mobility)
	change some users' behavior so that they choose a different mode of transportation, time of
	day, route or not to make the trip. Congestion pricing can be considered as a complimentary
	part of a tolling project incorporating new or upgraded infrastructure, but also can be
	considered as a travel demand strategy for an interstate or freeway segment without any
	planned infrastructure projects.
	6.3.A-Action
	Congestion pricing should be considered for interstate or freeway corridors that exceed the
	mobility standards as adopted in (cite Transportation Planning Rule) an Annual Average Daily
	Traffic (AADT) to Capacity ratio (AADT/C) of 9.0 or greater or where average vehicle speeds are
	less than 45 mph.
	<del>6.3.B-Action</del>
	Prior to adding new throughway capacity such as the addition of new through travel lanes,
	demonstrate that system and demand management strategies, transit service and
	multimodal connectivity improvements, and pricing cannot adequately address
	throughway deficiencies and bottlenecks.
	6.3.C-Action
	Pair <u>congestion</u> pricing with other actions to address roadway congestion holistically, including
	the use of ITS technology, access control and management, increasing modal options and
	implementing other demand management tools.
	6.3.D-Action
	Utilize congestion pricing to have a moderate impact on reducing vehicle travel on interstates
	and freeways with the ability to manage impacts to people experiencing low-income and
	diversion (rerouting) and especially when there few available alternate route and mode
	options for real-time decisions.

### 6.3.E Action

Use congestion pricing to shift travel to different times of day on the same facility

### 6.3.F-Action

Pursue congestion pricing strategies to manage demand so that the recurring congestion performance objectives are met during all hours of the day

# 7. Local jurisdictions should not be responsible for the projects identified as mitigations and the metrics used for identifying mitigations should not be included within the policy language.

Currently within the OHP Tolling Amendment, there is specific direction about how mitigations should be identified in context of setting rates. The metrics that specify what is significant and could be considered a mitigation should be removed because each project is unique and the mitigations should be identified on a project by project basis.

Draft Language Changes to 6.8.B	<ul> <li>6.8.B Action         Establish rates consistent with the roadway classification, purpose, and function; and the desired use of such facilities. As such:         <ul> <li>Discourage short trips (three miles or less) and prioritize longer distance travel on interstates and freeways; when evaluating diversion (rerouting) to local streets, limiting these new short trips should not be a priority as compared to limiting diversion (rerouting) of freight or longer trips (three miles or more)</li> <li>Any change of 0.05 to the existing/planned V/C from diverted traffic is</li> </ul> </li> </ul>
	<ul> <li>considered significant and mitigation may be considered</li> <li>Keep freight on interstates and freeways and off local streets, when possible.</li> </ul>