

Amended as of September 30, 2024

oregonmetro.gov

Metro 600 NE Grand Ave. Portland, OR 97232-2736 503-797-1700 As the metropolitan planning organization for the Portland region, Metro is required to prepare the MTIP, documenting funded projects scheduled for the next four years.

The MTIP is incorporated without change into the <u>State Transportation Improvement Program</u>, Oregon's statewide four-year transportation capital improvement program. Like the MTIP, Oregon's STIP covers a four-year construction period, and is updated every two to three years.

The MTIP (and STIP) are "living" documents, subject to updates through an amendment process. The project programming tables in this report have been updated to include the MTIP amendments approved and processed prior to the date of this report. The adopted version of the 2024-27 MTIP can be found in its entirety here: 2024-27 MTIP

MTIP Content and Timeline

The 2024-27 MTIP represents an overall capital expenditure program for the regional transportation system in a four-year time-frame. The transportation investments identified in the MTIP serves as a snapshot of the transportation expenditures for the Portland urbanized area during the four-year period beginning October 1, 2024 and ending September 30, 2027 (federal fiscal years 2024 through 2027). Context within the MTIP includes: the amount and type of federal funding being allocated to a specific transportation project, the amount of local dollars provided as match, and how much is estimated to be spent in each year. All transportation investments (i.e. projects) in the MTIP must address federally funded highway, public transit, and state or locally funded projects which have measurable affects to the region's air quality. The most detailed information is required for federally funded projects. For federal projects, the MTIP must:

- describe the projects sufficiently to determine their air quality effects;
- identify the type of federal funding that will be used, and the amount of local matching funds;
- schedule the anticipated year in which money will be committed to a particular project; and specify the phases of work to be supported by identified funds (e.g., construction, right-ofway acquisition or design);
- include total project cost; and
- show prior allocations.

MTIP Programming

Programming of funds refers to the assignment of transportation investments by phase (planning, project development, preliminary engineering, final design, right-of-way and construction) to the types of federal funds and expected years of expenditure. Metro works in cooperation with all of the region's local agencies, the regional transportation agencies, and ODOT to incorporate all the federally funded and regionally significant projects into the MTIP. Metro staff coordinates with sponsoring agencies to determine the expected timing of project phases and seeks to schedule expected revenue to planned work phases in each year of the program. The goal is to assure that all regionally funded projects are able to advance in a timely, logical fashion. Typically, this involves transportation funding being split into different fiscal years with preliminary engineering in year one, right-of-way acquisition in year two and construction in year three. It is very rare that a project can execute more than one phase of work in a single year.

MTIP Amendments

Background: The Need for MTIP Amendments

23 CFR 450.324 identifies MTIP requirements when the MTIP updated. In between MTIP Updates, US DOT authorizes modifications to the MTIP that do not result or contribute to increases mobile emissions and negatively regional air conformity, or negatively impact the fiscal constraint to the degree that the MTIP fiscal constraint finding would be invalidated. From initial federal award/allocation through programming and fund obligation to implementation and final project delivery, the federal transportation process could be described as living and ever changing. 23 CFR 450.326 acknowledges that periodic project modifications in scope, funding, work elements, etc.

will need to occur and modifications to projects programmed in the MTIP via amendments will have to be completed.

Projects programmed in the MTIP are to be maintained as accurately as currently approved. Therefore, if a required change to a project emerges during project development, or other implementation phases, the project in the MTIP also needs to be amended to reflect the change. However, USDOT has placed limits on the degree and types of changes allowed through an MTIP amendment process. Generally, the MTIP amendment process is governed under the following basic rules for project changes:

- Any and all changes must result in the project still being consistent with the original approved project in the RTP.
- The changes result in a project that still supports the goals and strategies of the RTP.
- The impact of the changes does not negatively result in higher emissions or negatively impact air conformity.
- The changes do not negatively impact the fiscal constraint finding for the RTP and/or MTIP.
- The changes will be made in a transparent and open process allowing necessary public review/and comment for major and significant project changes that are allowed through an MTIP amendment.
- The changes are necessary to ensure the MTIP and the draft environmental document match.

Objectives of the MTIP Amendment Process

Developing, implementing, and managing MTIP amendments must adhere to the above basic rules and meet seven key objectives. The objectives are:

- 1. Ensure that federal requirements are properly met for use of available federal funds, including the requirement that projects using federal funds, and all projects of regional significance are included in the TIP and that the projects are consistent with the financially constrained element of the RTP.
- 2. Ensure regional consideration of proposed amendments having an impact on the priority for use of limited available resources or having an effect on other parts of the transportation system, other modes of transportation or other jurisdictions.
- 3. Ensure that the responsibilities for project management and cost control remain with the agency sponsoring the project.
- 4. Authorize routine amendments to the MTIP to proceed expeditiously to avoid unnecessary delays and committee activity.
- 5. Provide for dealing with emergency situations.
- 6. Ensure projects are progressing to fully obligate annual funding in order to avoid a lapse of funds.
- 7. The changes required through the amendment do not violate any of the six core amendment rules stated on the previous page.

List of Acronyms

AC Advance Construct (State Fund Type)

ADA Americans with Disabilities Act

AQMA Air Quality Maintenance Area

ARTS All Roads Transportation Safety

ATMS Advanced Traffic Management System

CAAA Clean Air Act Amendments of 1990 (Federal)

CDS Congressionally Directed Spending

CMAQ Congestion Mitigation and Air Quality

(Federal Program/Fund Type)

CONS Construction (Project Phase)

CRP Carbon Reduction Program

CPF Community Project Funding

DEIS Draft Environmental Impact Statement

DEQ Department of Environmental Quality (State)

DOA Design Option Alternatives (Project Phase)

EPA Environmental Protection Agency

FAST Fixing America's Surface Transportation (Federal Authorization Bill)

FDE Final Design and Engineering (Project Phase)

FEIS Final Environmental Impact Statement

FFO Full Federal Oversight

FHWA Federal Highway Administration

FTA Federal Transit Administration

HB2017 House Bill 2017

HCT High-Capacity Transit

HIEV Highway Infrastructure Electric

HIP Highway Infrastructure Program

HOV High-Occupancy Vehicle

HSIP Highway Safety Improvement Program

(Federal Program/Fund Type)

IOF Immediate Opportunity Fund (State Fund Type)

ISTEA Intermodal Surface Transportation Efficiency Act of 1991 (Federal Authorization Bill)

ITS Intelligent Transportation System

JPACT Joint Policy Advisory Committee on

Transportation

JTA Jobs and Transportation Act (State Program and Fund Type)

LCDC Land Conservation and Development Commission (State)

LOS Level of Service

LRT Light Rail Transit (MAX)

MAP-21 Moving Ahead Towards Progress in the 21st Century (Federal Authorization Bill)

MAX Metropolitan Area Express (TriMet's Light Rail System)

MIS Major Investment Study

MPO Metropolitan Planning Organization (Metro)

MSTIP Major Streets Improvement Program

MTIP Metropolitan Transportation

Improvement Program

NAAQS National Ambient Air Quality Standards

(Federal)

NEPA National Environmental Protection Act (Federal)

NHFP National Highway Freight Program

(Federal Program/Fund Type)

NHPP National Highway Performance Program

(Federal Program/Fund Type)

NHS National Highway System

OAR Oregon Administrative Rules

ODOT Oregon Department of Transportation (State)

ORS Oregon Revised Statutes (State)

OTC Oregon Transportation Commission (State)

PD Project Development (Project Phase)

PE Preliminary Engineering (Project Phase)

PERC Public Engagement Review Committee

RAISE Rebuilding America Infrastructure with Sustainability & Equity

RFP Regional Framework Plan (Metro)

ROW Right-of-Way (Project Phase)

RTC Regional Transportation Council (MPO for

Southwest Washington)

RTO Regional Travel Options (Metro Program)

RTP Regional Transportation Plan (Metro)

RUGGO Regional Urban Growth Goals and

Objectives (Metro)

SIP Oregon State (Air Quality) Implementation

SMART South Metro Area Regional Transit (Wilsonville)

SOV Single-Occupancy Vehicle

SPR State Planning and Research (Federal

Program/Fund Type)

STBG Surface Transportation Block Grant (Federal Program/Fund Type)

STIP Statewide Transportation Improvement Program

STP Surface Transportation Program (Federal Fund Type)

TA Transportation Alternatives (Federal Program/Fund Type)

TAZ Transportation Analysis Zones

TCM Transportation Control Measures

TCSP Transportation Community and System Preservation

TDM Transportation Demand Management **TMA** Transportation Management Area (Federal)

TMA Transportation Management Association (Local)

TOD Transit-Oriented Development **TPAC** Transportation Policy Alternatives Committee (Regional)

TPR Transportation Planning Rule (State)

TRILOC TriMet Local Funds

TriMet Tri-County Metropolitan Transportation District

TSM Transportation System Management

TSMO Transportation System Management and

Operations (Metro Program)

USDOT United States Department of Transportation

VMT Vehicle Miles Traveled

WSDOT Washington State Department of

Transportation

YOE Year of Expenditure (dollars)

Data Field Definitions – Public Website

County	The County(s) in which the project is located.							
ID	This is a unique identification number assigned to a program or project by the MPO (Metro) to organize all transportation projects within the Metropolitan Transportation Improvement Program (MTIP).							
Lead Agency	The agency responsible for leading the delivery of the project.							
ODOT Key	This is a unique identification number assigned to a program or a project by the ODOT to organize all transportation projects within the State Transportation Improvement Program (STIP).							
Phase	 The type of work being completed on the project with funds programmed for the fiscal year identified. Includes: Planning: activities associated with preparing projects for implementation, from broad systems planning to project development activities. Preliminary engineering: work to create 							
	 construction and environmental documents. Right of way: activities associated with investigating needs for use of land for the construction or operation of a project. Construction: activities associated with the physical construction of a project. Other: Activities for programs or projects not defined by one of the other phase activities defined above. 							
Plan Cycle	Identifies four-year MTIP cycles and three-year CFP cycles.							
Plan Revision	Identifies the MTIP actions (drafts, adoptions, and amendments) associated with the current project records.							
Project Description	 In general, project descriptions address the following: Where a project is located (if not included in the project name) What the project will be doing o Which funding program (as applicable) When (as applicable) Why we are doing the project (what benefits will the public receive) 							
Project Title	A project name's main goal is to identify where it is taking place or to provide a general description of the work to be done.							
Project Type	 Used to categorize projects at the highest level (type, category, feature) to distinguish the mode and feature attributes of a transportation project. Roadway: projects located on the arterial, collector or local street systems and serve/benefit motor vehicle capacity or function, unless the roadway motor vehicle elements are ancillary to a Transit, Active Transportation, or Other project type. Highway: projects located on the Throughway system and serve/benefit motor vehicle capacity or function, unless the motor vehicle elements are ancillary to a Transit, Active Transportation, or Other project type. Transit: projects to primarily implement a public transportation function. Active Transportation/Complete Streets: projects to primarily implement elements that support people utilizing non-motor vehicle modes such as walking, rolling, and bicycling. Planning: activities that support the planning of the transportation 							

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	 system. Does not include project development activities. Other: for any project that does not fit one of the above types, including projects/programs that are primarily TDM, TSMO, TOD or Freight Rail type.
RFFA ID	This is the 5-digit Regional Flexible Funds Allocation (RFFA) project identification number assigned by Metro when applications are submitted during the Call For Projects (CFP) cycle (5****).
Road/Route Name	This field is populated by ODOT and used for US Numbered Highway designation (e.g. US 30), Interstate designation (e.g. Interstate 205) or State Highway designations (e.g. OR 8).
RTP ID	This is a unique identification number assigned to a program or project by the MPO (Metro) to organize all transportation projects within the long-range Regional Transportation Plan.
System Investment Type	 This is a different way to categorize projects and "roll-up" into types that allow them to be distinguished by whether they are providing a new/expanded facility, preservation of an existing facility, operating or improving the functionality of an existing facility/service, or planning for the transportation system. Single select menu options: Capital project: Projects that are providing new modal capacity or functionality to the transportation system. Preservation & Maintenance (Asset Management): Projects whose primary purpose is to restore or maintain existing assets and functionality of the transportation system. System Management & ITS: Projects or activities that are improving the functionality and/or performance of the existing transportation network but not providing a new mode to the system. Includes projects such as the deployment of technology to improve system performance or safety, tools to provide information to travelers about system conditions, and agreements for cooperative multiagency operation of system assets. Operations: Projects, programs, or funding bucket whose function is the operation of transit services or the roadway network. Planning: System, Corridor, or Pre-NEPA project activities to evaluate and define transportation system and project needs, including modal type and general location.
Total Cost	Other The total amount of federal, state and local funding programmed and made available to each project.
Year	The programming year is the federal fiscal year funds are expected to be available for the project.
YOE\$	All funds programmed in the MTIP are represented in year of expenditure (YOE) dollars.

Glossary of Terms

All Roads Transportation Safety (ARTS)	Formerly known as the Jurisdictionally Blind Safety Program, is an Oregon Department of Transportation Program that is designed to address safety needs on all public roads in Oregon. The program's goals are to: • Increase awareness of safety on all roads; • Promote best practices for infrastructure safety; • Complement behavioral safety efforts; • Focus limited resources to reduce fatal and serious injury crashes in the state of Oregon. The program is data driven to achieve the greatest benefits in crash reduction and is blind to jurisdiction.						
Fixing America's Surface Transportation Act (FAST Act)	A funding and authorization bill to govern United States federal surface transportation spending, signed by President Obama on December 4, 2015. The FAST Act established funding levels and federal policy for our nation's highways and public transit systems for fiscal years 2016-2020. The \$305 billion, five-year bill maintains the core highway and transit funding programs established by its predecessor MAP-21, and establishes the National Highway Freight Program, a formula program focused on goods movement.						
Federal Highway Administration (FHWA)	The U.S. Department of Transportation agency responsible for administering the federal highway aid program to individual states, and helping to plan, develop and coordinate construction of federally-funded highway projects. FHWA also governs the safety of hazardous cargo on the nation's highways. The FHWA implements transportation legislation approved at the congressional level that appropriates all federal funds to states,MPOs and local governments.						
Intelligent transportation systems (ITS)	Electronics, photonics, communications, or information processing used singly or in combination to improve the efficiency or safety of the transportation system. ITS can include both vehicle-to-vehicle communication (which allows cars to communicate with one another to avoid crashes and vehicle-to-infrastructure communication (which allows cars to communicate with the roadway) to identify congestion, crashes or unsafe driving conditions, manage traffic flow, or provide alternate routes to travelers.						
Level-of-service (motor vehicle network)	A traditional measure of congestion, calculated by by dividing the number of motor vehicles passing through a section of roadway during a specific increment of time by the motor vehicle capacity of the section. For example, a LOS of 1.00 indicates the roadway facility is operating at its capacity. Traditionally, motor vehicle LOS has been used in transportation system planning, project development and design as well as in operational analyses and traffic analysis conducted during the development review process. As a system plan, the RTP uses the interim regional policy to diagnose the extent of motor vehicle congestion on throughways and arterials during different times of the day and to determine adequacy in meeting the region's needs.						

	LOS is also used to determine consistency of the RTP with the Oregon
	Highway Plan for state-owned facilities. See also volume-to-capacity ratio
	and regional mobility policy.
Metropolitan Planning Organization (MPO)	A federally-required policy body responsible for the transportation planning, project selection and scheduling the use of federal transportation funds in its region. Governed by policy board, MPOs are required in urbanized areas with populations more than 50,000 and are designated by the governor of the state. Oregon currently has eight MPOs covering the metropolitan areas of Portland, Salem-Keizer, Corvallis area, Eugene-Springfield, Rogue Valley (Medford-Ashland,) Bend area, Albany area, and Middle Rogue. JPACT and the Metro Council constitute the MPO for the Portland region. The MPO conducts federally mandated transportation planning work, including: a long-range Regional Transportation Plan (RTP), the Metropolitan Transportation Improvement Program (MTIP) for capital improvements identified for a four-year construction period, a Unified Planning Work Program (UPWP), a congestion management process (CMP), federal performance-based planning and target-setting and conformity to the state implementation plan for air quality for transportation related emissions.
Metropolitan Transportation Improvement Program (MTIP)	The MTIP includes all federally funded transportation projects in the Portland metropolitan planning area, including projects planned by TriMet, the Oregon Department of Transportation and local agencies receiving federal funds allocated by Metro. The MTIP is incorporated in the Statewide Transportation Improvement Program (STIP), which identifies the state's four-year transportation capital improvements. See also transportation improvement program.
National Highway System (NHS)	Title 23 of the U.S. Code section 103 states that the purpose of the NHS is to provide an interconnected system of principal routes that serve major population centers, international border crossings, ports, airports, public transportation facilities, intermodal transportation facilities, major travel destinations, meet national defense requirements, and serve interstate and inter–regional travel. Facilities included in the NHS are of regional significance.
Project Development (PD)	A phase in the transportation planning process during which a proposed project undergoes a more detailed analysis of the project's social, economic and environmental impacts and various project alternatives to determine the precise location, alignment, and preliminary design of improvements based on site-specific engineering and environmental studies. After a project has successfully passed through this phase, it may move forward to right-of-way acquisition and construction phases. Project development activities include: Environmental Assessment (EA)/Environmental Impact Statement (EIS) work, Design Options Analysis (DOA), management plans, and transit Alternatives Analysis (AA).
Right-of-way (ROW)	Land that is publicly-owned, or in which the public has a legal interest, usually in a strip, within which the entire road facility (including travel lanes, medians, sidewalks, shoulders, planting areas, bikeways and utility easements) resides. The right-of-way is usually acquired for or devoted to multi-modal transportation purposes including bicycle, pedestrian, public transportation and vehicular travel.

	Metro program guided by a five-year strategic plan aimed at reducing the demand for roadway travel, particularly single occupant vehicle travel. More specifically, Metro's RTO program includes:
	a coordinated education and outreach effort to efficiently use public dollars to reach key audiences
	an employer outreach program to save employers and employees money
Regional Travel Options (RTO) Program	a regional Safe Routes to School effort that supports local education programs in schools to teach kids how to walk and bicycle to school safely
1119	a regional rideshare program that makes carpooling safer and easier and helps people with limited transit access have options to get around
	a grant program that funds partner efforts, such as The Street Trust's Bike Commute Challenge, TriMet's and TMA's work with employers, Ride Connection's RideWise travel training program for seniors and people with disabilities, and Portland Sunday Parkways, to name a few
	funding for bicycle racks, wayfinding signage and other tools that help people to walk and bicycle
	• funding for pilot projects to test new ways to reach the public through technology or innovative engagement methods.
Regional Transportation Plan (RTP)	A long-range metropolitan transportation plan that is developed and adopted for the greater Portland metropolitan planning area (MPA) covering a planning horizon of at least 20 years. Usually RTPs are updated every five years through the federally-mandated metropolitan transportation planning process. The plan identifies and analyzes transportation needs of the metropolitan region and creates a framework for implementing policies and project priorities. Required by state and federal law, it includes programs to better maintain, operate and expand transportation options to address existing and future transportation needs. The RTP also serves as the regional transportation system plan under the Oregon Transportation Planning Rule.
Surface Transportation Block Grant (STBG)	A federal source of funding for projects and activities that is the most flexible in its use. Projects and activities which states and localities can use STBG include: projects that preserve and improve the conditions and performance on any federal-aid highway, bridge and tunnel projects on any public road, pedestrian and bicycle infrastructure and transit capital projects, including intercity bus terminals.
State Transportation Improvement Program (STIP)	The four-year funding and scheduling document for major street, highway and transit projects in Oregon. The STIP is produced by ODOT, consistent with the Oregon Transportation Plan (the statewide transportation plan) and other statewide plans as well as metropolitan transportation plans and MTIPs. The STIP covers the entire state and is overseen by the Oregon Transportation Commission (OTC). It must include all the metropolitan region's TIPs without change as well as a list of specific projects proposed by ODOT in the non-metropolitan areas. Updated every three years, the STIP determines when and if transportation projects will be funded by the state

with state or federal funds.

Transportation Alternatives Program	The Transportation Alternatives Program (TAP) was authorized under Section 1122 of Moving Ahead for Progress in the 21st Century Act (MAP-21) and is codified at 23 U.S.C. sections 213(b), and 101(a)(29). Section 1122 provides for the reservation of funds apportioned to a State under section 104(b) of title 23 to carry out the TAP. The national total reserved for the TAP is equal to 2% of the total amount authorized from the Highway Account of the Highway Trust Fund for Federal-aid highways each fiscal year. The TAP provides funding for programs and projects defined as transportation alternatives, including on- and off-road pedestrian and bicycle facilities, infrastructure projects for improving non-driver access to public transportation and enhanced mobility, community improvement activities, and environmental mitigation; recreational trail program projects; safe routes to school projects; and projects for planning, designing, or constructing boulevards and other roadways largely in the right-of-way of former Interstate System routes or other divided highways.
Transportation demand management (TDM)	The application of a set of strategies and programs designed to reduce demand for roadway travel, particularly single occupant vehicle trips, through various means (e.g. education, outreach, marketing, incentives, technology). The strategies aim to affect when, where and how much people travel in order to make more efficient use of transportation infrastructure and services. Strategies include offering other modes of travel such as walking, bicycling, ride–sharing and vanpool programs, car sharing, alternative work hours, education such as individualized marketing, policies, regulations and other combinations of incentives and disincentives that are intended to reduce drive alone vehicle trips on the transportation network. Metro's TDM program is called the Regional Travel Options (RTO) program. See also Regional Travel Options Program.
Transportation Management Area (TMA)	An urbanized area with a population over 200,000, as defined by the U.S. Census Bureau and designated by the Secretary of Transportation, or any additional area where TMA designation is requested by the Governor and the MPO and designated by the Secretary of Transportation. These areas must comply with special transportation planning requirements regarding congestion management process, project selection, processes for development of tan RTP and MTIP and certification identified in 23 CFR 450.300-340.
Transit Oriented Development (TOD)/Metro Transit Oriented Development Program	A mixed-use community or neighborhood designed to encourage transit use, bicycle and pedestrian activity, containing a rich mix of residential, retail, and workplaces in settings designed for bicycle and pedestrian convenience and transit accessibility. Metro began a regional Transit Oriented Development program in 1998 as part of a strategy to leverage the region's significant investment in high-capacity transit. As part of Metro's TOD Program, the agency strategically invests to stimulate private development of higher-density, affordable and mixed-use projects near transit to help more people live, work and shop in neighborhoods served by high-quality transit. In addition, the program invests in "urban living infrastructure" like grocery stores and other amenities, provides technical assistance to communities and developers, and acquires and owns properties in transit-

served areas and solicits proposals from qualified developers to create transit-oriented communities in these places. To date, the TOD program

	investments totaling \$16 million have leveraged more than \$697 million in			
	private development activity across 45 completed TOD projects.			
	Oregon's statewide planning goals established state policies in 19 different			
	areas. The TPR implements the Land Conservation and Development			
	Commission's Planning Goal 12 (Transportation) which requires ODOT,			
Transportation	MPOs, Counties and Cities, per OAR 660-012-0015 (2) and (3), to prepare a			
Planning Rule	Transportation System Plan (TSP) to identify transportation facilities and			
(TPR)	services to meet state, regional and local needs, as well as the needs of the			
()	transportation disadvantaged and the needs for movement of goods and			
	services to support planned industrial and commercial development, per			
	OAR 660-012-0030(1).			
	A common measure of roadway use by multiplying miles traveled per			
	vehicle by the total number of vehicles for a specified time period. For			
Vehicle miles	purposes of this definition, "vehicles" include automobiles, light trucks and			
traveled (VMT)	other passenger vehicles used for the movement of people. The definition			
	does not include buses, heavy trucks and other vehicles that involve			
	commercial movement of goods.			
Congestion	A federal source of funding for projects and activities that reduce congestion			
Mitigation and Air	and improve air quality, both in regions not yet attaining federal air quality			
Quality (CMAQ)	standards and those engaged in efforts to preserve their attainment status.			
Federal Transit	U.S. Department of Transportation agency that provides financial and			
Administration	planning assistance to help plan, build and operate rail, bus and paratransit			
(FTA)	systems. The agency also assists in the development of local and regional			
	traffic reduction programs.			
High-occupancy	A vehicle carrying more than two passengers with the exception of			
vehicle (HOV)	motorcycles.			
Moving Ahead for	Reauthorization of Federal highway funding, signed into law by President			
Progress in the 21st	Obama on July 6, 2012. Subsequent adoption of the FAST Act does not			
Century Act (MAP-	replace MAP-21 in all areas regulation of transportation safety planning and			
21) (P.L. 112-141)	funding, so both must be referenced.			
Oregon	The Oregon Transportation Commission is a five-member governor-			
Transportation	appointed government agency that manages the state highways and other			
Commission (OTC)	transportation in the state of Oregon, in conjunction with the ODOT			
Single-occupant	A private motorized passenger vehicle carrrying one occupant (the driver			
vehicle (SOV)	only). Also referred to as a drive alone vehicle.			
Transportation A set of strategies for increasing travel flow on existing facilities				
system	improvements such as ramp metering, traffic signal synchronization,			
management (TSM)	incident response and access management.			
United States	The federal cabinet-level agency with responsibility for highways, mass			
Department of	transit, aviation and ports; it is headed by the Secretary of Transportation.			
Transportation	The DOT includes the Federal Highway Administration and the Federal			
(USDOT)	Transit Administration, among others.			
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Current Approved Project List with Approved Amendments



LEAD A	LEAD AGENCY Beaverton								
PROJEC	CT NAME	Beave	Beaverton Downtown Loop: Phase I Demo						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23530	_	and construct demonstration p		•		Active Transportation		
MTIP ID	71410		street upgrades protected bikeways wider sidewalks traffic signal upgrades new bus stops landscaping stormwater upgrades and roadway reconstruction (2023						
RTP ID	10664	CDS ID	CDS ID OR215						
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2025	HIPCDS23	\$1,200,000	\$137,345	\$162,655	\$1,500,000		
Construction		2026	HIPCDS23	\$2,800,000	\$320,473	\$379,527	\$3,500,000		
FY 24-29 Totals				\$4,000,000	\$457,818	\$542,182	\$5,000,000		
	Estimated Project Cost (YOE\$)				\$457,818	\$542,182	\$5,000,000		

LEAD /	AGENCY	Beav	erton						
PROJEC	T NAME	Beave	Beaverton Downtown Loop: Preliminary Design						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23531	Comple	ete preliminary design activities	containing var	ious pedestrian	and street	Active		
MTIP ID	71411		pgrades protected bikeways wider sidewalks traffic signal upgrades new bus Transportatio tops landscaping stormwater upgrades and roadway reconstruction (2022 RAISE						
RTP ID	10664	grant a		,		`			
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary engineering		2025	ACPO (80/20)	\$2,000,000	\$500,000	\$0	\$2,500,000		
FY 24-29 Totals			\$2,000,000	\$500,000	\$0	\$2,500,000			
Estimated Project Cost (YOE\$)				\$2,000,000	\$500,000	\$0	\$2,500,000		

LEAD A	LEAD AGENCY Beaverton							
PROJEC	PROJECT NAME Leading Pedestrian Intervals & Smart Detections - Beaverton Citywide							
Proje	ect IDs	Project Description					Project Type	
ODOT KEY	23581		nent leading pedestrian interva	, ,			Transportation	
MTIP ID	71403		Sydney Coordination Adaptive Traffic System) code in transit priority at traffic System Sydney Coordination Adaptive Traffic System) code in transit priority at traffic Mana					
RTP ID	11104	pedestr	pedestrian safety.					
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other 2025 STBG-URBAN		STBG-URBAN	\$1,938,940	\$221,920	\$0	\$2,160,860		
FY 24-29 Totals				\$1,938,940	\$221,920	\$0	\$2,160,860	
Estimated Project Cost (YOE\$)				\$1,938,940	\$221,920	\$0	\$2,160,860	

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Current Approved Project List with Approved Amendments



LEAD A	LEAD AGENCY Beaverton								
PROJECT NAME OR210: SW Scholls Ferry Rd to SW Hall ITS									
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21121	Implen	nent Adaptive Signal Control Te	chnologies (ASC	CT) to adjust tra	ffic signal to	Transportation		
MTIP ID	71018		conditions. ASCT continuously d movement and therefore helps	_		itably to all	System Management		
RTP ID									
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STP-URBAN	\$304,939	\$34,902	\$0	\$339,841		
FY 24-29 Totals			\$304,939	\$34,902	\$0	\$339,841			
Prior Years' Totals			\$445,061	\$50,939	\$0	\$496,000			
Estimated Project Cost (YOE\$)				\$750,000	\$85,841	\$0	\$835,841		

LEAD A	AGENCY	Beaverton								
PROJEC	CT NAME	SW A	SW Allen Blvd: SW Murray Blvd to SW King Ave							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	23252	The All	en Blvd Complete Street Plan p	roject developr	nent study will	identify	Active			
MTIP ID	71283		develop and prioritize infrastructure investments to make walking biking and Transportation taking transit safer and more comfortable while maintaining vehicle mobility.							
RTP ID	11900		and the same of th							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
			•	Amount	Local Match	Amount				
Planning		2025	STBG-URBAN	\$500,000	\$57,227	\$249,720	\$806,947			
			FY 24-29 Totals	\$500,000	\$57,227	\$249,720	\$806,947			
Estimated Project Cost (YOE\$)			\$500,000	\$57,227	\$249,720	\$806,947				

LEAD A	AGENCY	Clack	amas County						
PROJEC	TNAME	Clack	Clackamas County Regional Freight ITS - Phase 2B						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22129		ete Freight ITS Action Plan impr		-		Transportation		
MTIP ID	71101		riorities signal UPS battery bacl tations travel time measureme	•		•	System Management		
RTP ID	11104	monito	ring trailer				Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	STBG-URBAN	\$840,355	\$96,182	\$0	\$936,537		
FY 24-29 Totals \$840,355 \$96,182					\$96,182	\$0	\$936,537		
			Prior Years' Totals	\$200,000	\$22,891	\$0	\$222,891		
		E	stimated Project Cost (YOE\$)	\$1,040,355	\$119,073	\$0	\$1,159,428		

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LEAD A	AGENCY	Clack	amas County						
PROJEC	T NAME	Clack	Clackamas Countywide Traffic Signal Safety Upgrade						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23582		y and upgrade selected traffic s	-		•	Transportation		
MTIP ID	71404	_	nal hardware and install proted added safety and accessibility	•	-	ssings to	System Management		
RTP ID	11104						Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$933,192	\$106,808	\$0	\$1,040,000		
FY 24-29 Totals				\$933,192	\$106,808	\$0	\$1,040,000		
Estimated Project Cost (YC				\$933,192	\$106,808	\$0	\$1,040,000		

LEAD AGENCY		Clack	amas County						
PROJEC	CT NAME	Court	Courtney Ave Complete Street: River Rd - OR99E						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22131		irtney Ave from River Rd to OR		•		Active		
MTIP ID	71097		orm water management rain ga ements.	ardens ADA imp	provements and	l crosswalk	Transportation		
RTP ID	11525								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	CMAQ - URBAN	\$4,486	\$513	\$0	\$4,999		
Purchase rig	ght of way	2025	CMAQ - URBAN	\$608,818	\$69,682	\$418,195	\$1,096,695		
Constructio	n	2026	CMAQ - URBAN	\$3,459,630	\$395,970	\$517,300	\$4,372,900		
FY 24-29 Totals				\$4,072,934	\$466,165	\$935,495	\$5,474,594		
Prior Years' Totals				\$1,007,058	\$115,262	\$0	\$1,122,320		
Estimated Project Cost (YOE\$)				\$5,079,992	\$581,427	\$935,495	\$6,596,914		

LEAD A	AGENCY	Clack	amas County						
PROJEC	T NAME	I-205	I-205 Multi-User Path Alternatives Development Study						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23236		udy will assess up to three route		•		Active		
MTIP ID	71276		uation leading to a preferred a process.	lignment select	ed through an a	llternative	Transportation		
RTP ID	11767		•						
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Planning		2025	STBG-URBAN	\$1,094,858	\$125,311	\$0	\$1,220,169		
FY 24-29 Totals				\$1,094,858	\$125,311	\$0	\$1,220,169		
		<u> </u>							
Estimated Project Cost (YOE\$)				\$1,094,858	\$125,311	\$0	\$1,220,169		

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LEAD A	AGENCY	Clack	amas County					
PROJEC	CT NAME	S Holly Lane: Abernethy Creek Bridge						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23083		e the existing bridge with a nev	v single-span br	idge to ensure o	continued	Roads and Bridges	
MTIP ID	71369	connec	tivity.					
RTP ID	12092							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2025	STBG State (IIJA)	\$11,396	\$1,304	\$0	\$12,700	
Purchase rig	ght of way	2025	STBG State (IIJA)	\$113,688	\$13,012	\$0	\$126,700	
Preliminary	engineering	2025	STBG State (IIJA)	\$1,027,588	\$117,612	\$0	\$1,145,200	
Constructio	n	2027	STBG State (IIJA)	\$7,279,705	\$833,195	\$0	\$8,112,900	
FY 24-29 Totals			\$8,432,377	\$965,123	\$0	\$9,397,500		
	Estimated Project Cost (YOE\$)				\$965,123	\$0	\$9,397,500	

LEAD	AGENCY	Clack	amas County						
	CT NAME		SE Johnson Creek Blvd: 79th Pl - 82nd Ave (Clackamas County)						
Proje	ect IDs			t Description			Project Type		
ODOT KEY	21636	Install	a signal at 79th Ave. Allow only	right-in right-o	ut movement a	t 80th Ave	Roadway and		
MTIP ID	71190	and the	e Fred Meyer driveway to increa	ase safety at the	ese locations.		bridge		
RTP ID	11763								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	HSIP (92.22)	\$201,669	\$17,013	\$1,602,318	\$1,821,000		
			FY 24-29 Totals	\$201,669	\$17,013	\$1,602,318	\$1,821,000		
			Prior Years' Totals	\$1,258,768	\$106,194	\$0	\$1,364,962		
		E	stimated Project Cost (YOE\$)	\$1,460,437	\$123,207	\$1,602,318	\$3,185,962		

LEAD /	AGENCY	Clack	amas County						
PROJEC	CT NAME	SE Sui	SE Sunnyside Rd: 132nd Ave - 172nd Ave (Clackamas)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22828	Install	adaptive signal system to coord	inate signals or	this section of	the corridor	Roads and Bridges		
MTIP ID	71346	to impr	ove traffic flow and redice cras	nes at various ir	ntersections on	this section.			
RTP ID									
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	HSIP (90%)	\$458,186	\$50,910	\$0	\$509,096		
Constructio	n	2026	HSIP (90%)	\$1,350,815	\$150,091	\$0	\$1,500,906		
			FY 24-29 Totals	\$1,809,001	\$201,001	\$0	\$2,010,002		
Estimated Project Cost				\$1,809,001	\$201,001	\$0	\$2,010,002		

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LEAD /	AGENCY	Gres	Gresham						
PROJEC	CT NAME	162nd Ave Ped/Bike Upgrades: NE Glisan to NE Halsey							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23245	-	ete street safety elements inclu	_		-	Active		
MTIP ID	71278		gs pedestrian sidewalk and buff E Glisan St north to NE Halsey S				Transportation		
RTP ID	10447	safety							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	STBG-URBAN	\$216,333	\$24,760	\$0	\$241,093		
Purchase rig	ght of way	2026	STBG-URBAN	\$214,555	\$24,557	\$0	\$239,112		
Other		2028	STBG-URBAN	\$24,227	\$2,773	\$0	\$27,000		
Constructio	n	2029	STBG-URBAN	\$7,120,767	\$815,004	\$0	\$7,935,771		
			FY 24-29 Totals	\$7,575,882	\$867,094	\$0	\$8,442,976		
		E	stimated Project Cost (YOE\$)	\$7,575,882	\$867,094	\$0	\$8,442,976		

LEAD	AGENCY	Gresh	nam						
PROJEC	CT NAME	181st	181st Ave Safety Upgrades: SE Stark St to E Burnside St						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23555		ete safety upgrades: New traffi			alks buffered	Active		
MTIP ID	71397	bike lan	e lighting and utility upgrades	for greater ped	estrian safety		Transportation		
RTP ID	11682								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	CDS2023	\$462,110	\$52,891	\$0	\$515,001		
Other		2025	CDS2023	\$565,299	\$64,701	\$0	\$630,000		
Purchase rig	ght of way	2025	CDS2023	\$538,380	\$61,620	\$0	\$600,000		
Construction 2026		CDS2023	\$1,612,897	\$184,603	\$0	\$1,797,500			
FY 24-29 Totals			\$3,178,686	\$363,815	\$0	\$3,542,501			
Estimated Project Cost (YOE\$)				\$3,178,686	\$363,815	\$0	\$3,542,501		

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LEAD AGENCY		Gresl	nam					
PROJEC	CT NAME	Gresham Park Paths: Columbia View Park and N. Gresham Park						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23505		uct an approximately 800 foot i	•			Active	
MTIP ID	71419	and an	approximately 1400 foot multi-	·@se path across	North Greshan	n Park	Transportation	
RTP ID								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2025	TA - STATE	\$124,981	\$14,305	\$0	\$139,286	
Purchase rig	ght of way	2026	TA - STATE	\$5,384	\$616	\$0	\$6,000	
Construction	n	2027	TA - STATE	\$1,263,241	\$144,584	\$0	\$1,407,825	
			FY 24-29 Totals	\$1,393,606	\$159,505	\$0	\$1,553,111	
				_				
Estimated Project Cost (YOE\$)				\$1,393,606	\$159,505	\$0	\$1,553,111	

LEAD /	AGENCY	Gres	ham						
PROJEC	CT NAME	Gresh	Gresham Pedestrian Improvements						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22832 Install crosswalks with flashing beaco				ns stop bars and	l signs to impro	ve safety.	Pedestrian		
MTIP ID	71350	Install o	curb ramps to meet current star	ndards.					
RTP ID	10509								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	HSIP (90%)	\$851,946	\$94,661	\$0	\$946,607		
Purchase rig	ght of way	2025	HSIP (90%)	\$18,000	\$2,000	\$0	\$20,000		
Constructio	n	2026	HSIP (90%)	\$1,765,254	\$196,139	\$0	\$1,961,393		
FY 24-29 Totals			\$2,635,200	\$292,800	\$0	\$2,928,000			
Estimated Project Cost (YOE\$				\$2,635,200	\$292,800	\$0	\$2,928,000		

LEAD A	AGENCY	Gresl	nam						
PROJEC	T NAME	NE Cl	NE Cleveland Ave.: SE Stark St - NE Burnside						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20808	Comple	ete phase two of the project by	improving subs	standard sectio	n of	Active		
MTIP ID	70878		nd Ave between Stark and Burr dewalks curbs and gutters to in		•	•	Transportation		
RTP ID	11096		Ü		,				
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	CMAQ - URBAN	\$2,313,096	\$264,744	\$947,160	\$3,525,000		
FY 24-29 Totals				\$2,313,096	\$264,744	\$947,160	\$3,525,000		
			Prior Years' Totals	\$828,060	\$94,775	\$987,649	\$1,910,484		
		E	stimated Project Cost (YOE\$)	\$3,141,156	\$359,519	\$1,934,809	\$5,435,484		

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LEAD A	AGENCY	Gres	Gresham						
PROJEC	PROJECT NAME		NW Division Complete St Phase I: Wallula Ave - Birdsdale Ave						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	16986		1 (of 2 phases) to extend NW D				Active		
MTIP ID	70542		lle Ave with active transportation ements sidewalks (gap fills) cur	•		DΑ	Transportation		
RTP ID	10433			•					
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	CMAQ - URBAN	\$3,742,312	\$428,324	\$3,675,961	\$7,846,597		
FY 2			FY 24-29 Totals	\$3,742,312	\$428,324	\$3,675,961	\$7,846,597		
	<u>-</u>		Prior Years' Totals	\$1,777,909	\$192,044	\$0	\$1,969,953		
	·	E	Stimated Project Cost (YOE\$)	\$5,520,221	\$620,368	\$3,675,961	\$9,816,550		

LEAD A	AGENCY	Нарр	y Valley							
PROJEC	T NAME	Clack	Clackamas River Trail (Happy Valley)							
Proje	Project IDs		Projec	t Description			Project Type			
ODOT KEY	23520	Project	refinement for a continuous or	ff-road regional	trail approxima	ately 6250	Active			
MTIP ID	71421	feet be	tween the OR 212/224 intercha	inge and Spring	water Bridge.		Transportation			
RTP ID										
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Planning		2024	TA - STATE	\$258,019	\$29,531	\$0	\$287,550			
			FY 24-29 Totals	\$258,019	\$29,531	\$0	\$287,550			
	<u> </u>	·				_				
		Е	stimated Project Cost (YOE\$)	\$258,019	\$29,531	\$0	\$287,550			

LEAD A	AGENCY	Lake	Oswego				
PROJEC	CT NAME	Lake	Oswego Signals Visibility Upgra	ides			
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	22829	_	upgrades to improve visibility a	•		_	Roads and Bridges
MTIP ID	71347	IF.	ian intervals and changes from yellow arrows.	permissive-only	y green left turi	n signals to	
RTP ID	12095						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Other		2025	HSIP (90%)	\$4,500	\$500	\$0	\$5,000
Purchase rig	ght of way	2025	HSIP (90%)	\$4,500	\$500	\$0	\$5,000
Preliminary	engineering	2025	HSIP (90%)	\$518,817	\$57,646	\$0	\$576,463
Constructio	n	2026	HSIP (90%)	\$1,083,183	\$120,354	\$0	\$1,203,537
FY 24-29 Totals			\$1,611,000	\$179,000	\$0	\$1,790,000	
		E	stimated Project Cost (YOE\$)	\$1,611,000	\$179,000	\$0	\$1,790,000

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LEAD /	AGENCY	Metr	0					
PROJEC	CT NAME	82nd Ave Bus Rapid Transit Project Development: PDX-Sunnyside						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY							Transit	
MTIP ID	71425		luding preliminary design addreing materials and other activities	•		•		
RTP ID	12029	Starts g	rant					
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2024	STBG-URBAN	\$2,970,841	\$340,026	\$0	\$3,310,867	
Preliminary	engineering	2024	Carbon Reduction - Urban	\$3,029,159	\$346,701	\$0	\$3,375,860	
FY 24-29 Totals			FY 24-29 Totals	\$6,000,000	\$686,727	\$0	\$6,686,727	
					_			
		E	stimated Project Cost (YOE\$)	\$6,000,000	\$686,727	\$0	\$6,686,727	

LEAD /	AGENCY	Metr	0							
PROJEC	T NAME	Carbo	Carbon Reduction Program Reserve							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	23239	Fundin	g to focus on transportation ac	tivities which re	educe the emiss	ions of	Regional Program			
MTIP ID	71331	carbon	and greenhouse gases from tra	insportation soi	urces.					
RTP ID										
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2027	Carbon Reduction - Urban	\$8,039,213	\$920,124	\$0	\$8,959,337			
FY 24-29 Totals			\$8,039,213	\$920,124	\$0	\$8,959,337				
	<u> </u>	·								
		E	Stimated Project Cost (YOE\$)	\$8,039,213	\$920,124	\$0	\$8,959,337			

LEAD	LEAD AGENCY								
		Metro							
	CT NAME	Climate	Climate Smart Implementation Program Reserve						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23588	_	reserved supporting later app	_		Other			
MTIP ID	71402		ntation Projects to be progran Reduction Program (CRP)	mmed separate	ly in support of	Metro's			
RTP ID	11103		5 ()						
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
			,,	Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$1,588,222	\$181,779	\$0	\$1,770,001		
FY 24-29 Totals			\$1,588,222	\$181,779	\$0	\$1,770,001			
		Est	timated Project Cost (YOE\$)	\$1,588,222	\$181,779	\$0	\$1,770,001		

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LEAD A	AGENCY	Metr	O						
PROJEC	TNAME	Freigl	Freight and Economic Development Planning (FFY 2025-27)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23221	_	al planning to support freight s		-		System/corridor		
MTIP ID	71300	develor	oment planning activities. (FY 20	025-27 UPWP a	llocation years)		planning		
RTP ID	11664								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2027	STBG-URBAN	\$250,824	\$28,708	\$0	\$279,532		
			FY 24-29 Totals	\$250,824	\$28,708	\$0	\$279,532		
		Е	Estimated Project Cost (YOE\$)	\$250,824	\$28,708	\$0	\$279,532		

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Metro	Metro Aerial Photo and LIDAR Support (UPWP)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23233	Metro	UPWP RFFA Step1 funds to assi	ist and complet	e required aeria	al photo and	Regional Program		
MTIP ID	71306	Light De	etection and Ranging (LIDAR) ac	ctivities in supp	ort of RTP goals	and			
RTP ID	11103								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2026	STBG-URBAN	\$229,676	\$26,287	\$0	\$255,963		
			FY 24-29 Totals	\$229,676	\$26,287	\$0	\$255,963		
		E	stimated Project Cost (YOE\$)	\$229,676	\$26,287	\$0	\$255,963		

LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	Metro	Metro Federal Grant Application Support (UPWP)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23232		UPWP RFFA Step1 funds to assi	•	Regional Program				
MTIP ID	71305	federal	transportation grant applicatio	ns in support o	f RTP goals and	strategies			
RTP ID	11664								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2026	STBG-URBAN	\$500,000	\$57,227	\$0	\$557,227		
			FY 24-29 Totals	\$500,000	\$57,227	\$0	\$557,227		
	<u> </u>								
_	·	E	stimated Project Cost (YOE\$)	\$500,000	\$57,227	\$0	\$557,227		

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LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Metro	Metro Transportation Options FFY25-FFY27						
Proje	ect IDs		Project Description						
ODOT KEY						sportation	Roadway and		
MTIP ID	71440	options	during federal fiscal years 202	5 2026 and 202	7.		bridge		
RTP ID	11054								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG - STATE	\$1,312,638	\$150,237	\$0	\$1,462,875		
FY 24-29 Totals			\$1,312,638	\$150,237	\$0	\$1,462,875			
		E	stimated Project Cost (YOE\$)	\$1,312,638	\$150,237	\$0	\$1,462,875		

LEAD AGENCY		Metr	0						
PROJEC	T NAME	Next	Next Corridor Planning (FFY 2024)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22156	Funds	to contribute toward developm	ent of prioritize	ed transportation	on	System/corridor		
MTIP ID	71113		ements and funding strategy fo PWP allocation year)	r the region's n	ext priority cori	ridor. (FY	planning		
RTP ID	11103		, ,						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG-URBAN	\$269,315	\$30,824	\$0	\$300,139		
FY 24-29 Totals				\$269,315	\$30,824	\$0	\$300,139		
Estimated Project Cost (YOE\$)				\$269,315	\$30,824	\$0	\$300,139		

LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	Next	Next Corridor Planning (FFY 2025-27)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23219	Funds	to contribute toward developm	ent of prioritize	ed transportation	n	System/corridor		
MTIP ID	71299	1 -	ements and funding strategy fo 7 UPWP allocation years)	r the region's n	ext priority corr	idor. (FY	planning		
RTP ID	11664								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2027	STBG-URBAN	\$1,986,659	\$227,382	\$0	\$2,214,041		
FY 24-29 Total			FY 24-29 Totals	\$1,986,659	\$227,382	\$0	\$2,214,041		
		E	stimated Project Cost (YOE\$)	\$1,986,659	\$227,382	\$0	\$2,214,041		

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LEAD /	AGENCY	Metr	0						
PROJEC	T NAME	Portla	Portland Metro Planning SFY25						
Proje	ect IDs		Project	Description			Project Type		
ODOT KEY	22312		nd Metro MPO planning funds fo	•			Regional Program		
MTIP ID	71226	selecte	d and support the annual Metro	Unified Planni	ng Work Progra	am (UPWP)			
RTP ID	11103								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2024	STBG-URBAN	\$3,081,554	\$352,698	\$0	\$3,434,252		
Planning		2024	Metro Planning (Z450)	\$2,204,755	\$252,344	\$0	\$2,457,099		
Planning		2024	STBG - STATE	\$201,893	\$23,108	\$0	\$225,001		
Planning		2024	OTHER - LOCAL	\$0	\$0	\$4,377,106	\$4,377,106		
Planning		2024	Metro Planning (Z450) 100% Fe	\$97,609	\$0	\$0	\$97,609		
Planning 2024 Metro PL (5303)				\$904,861	\$103,565	\$0	\$1,008,426		
			FY 24-29 Totals	\$6,490,672	\$731,715	\$4,377,106	\$11,599,493		
		-	Estimated Project Cost (YOE\$)	\$6,490,672	\$731,715	\$4,377,106	\$11,599,493		

LEAD /	AGENCY	Metr	Metro						
PROJEC	CT NAME	Portla	Portland Metro Planning SFY26						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22839 Planning funds for projects identified				-			Regional Program		
MTIP ID	71351		g Work Program (UPWP). The less to be conducted over the cou	_	•				
RTP ID	11103	30).			, ,	,			
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	Metro PL (5303)	\$1,029,579	\$117,840	\$0	\$1,147,419		
Planning		2025	Metro Planning (Z450)	\$2,736,169	\$313,167	\$0	\$3,049,336		
FY 24-29 Totals				\$3,765,748	\$431,007	\$0	\$4,196,755		
	Estimated Project Cost (YOE\$)				\$431,007	\$0	\$4,196,755		

LEAD /	AGENCY	Metr	0						
PROJEC	CT NAME	Portla	Portland Metro Planning SFY27						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22841 Planning funds for projects identified				•			Regional Program		
MTIP ID	71352		g Work Program (UPWP). The less to be conducted over the cou	_	•				
RTP ID	11103	30).			, .	,			
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Planning		2026	Metro PL (5303)	\$1,073,346	\$122,849	\$0	\$1,196,195		
Planning		2026	Metro Planning (Z450)	\$2,734,621	\$312,990	\$0	\$3,047,611		
FY 24-29 Totals				\$3,807,967	\$435,839	\$0	\$4,243,806		
		E	stimated Project Cost (YOE\$)	\$3,807,967	\$435,839	\$0	\$4,243,806		

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LEAD /	AGENCY	Metr	0						
PROJEC	T NAME	Portla	Portland Metro Planning SFY28						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22842		ng funds for projects identified			Regional Program			
MTIP ID	71353		g Work Program (UPWP). The less to be conducted over the cou	_	•				
RTP ID	11103	30).							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2027	Metro Planning (Z450)	\$2,733,061	\$312,811	\$0	\$3,045,872		
Planning		2027	Metro PL (5303)	\$1,118,529	\$128,021	\$0	\$1,246,550		
			FY 24-29 Totals	\$3,851,590	\$440,832	\$0	\$4,292,422		
	·	E	stimated Project Cost (YOE\$)	\$3,851,590	\$440,832	\$0	\$4,292,422		

LEAD /	AGENCY	Metro								
PROJEC	CT NAME	Portland	Portland Transportation Demand Management Activities							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY 23388 Through the RTO program Portland							Transportation			
MTIP ID	71262		esidents on available bike/pe o help reduce vehicle trips (20				System Management			
RTP ID	12078	and 2213	-		•		Operations			
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2026	STBG-URBAN	\$250,109	\$28,626	\$0	\$278,735			
FY 24-29 Totals				\$250,109	\$28,626	\$0	\$278,735			
Estimated Project Cost (YOE\$)				\$250,109	\$28,626	\$0	\$278,735			

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Regio	Regional MPO Planning (FFY 2025)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23224 Funding to support transportation planning				•		ompliance	Regional Program		
MTIP ID	71301	with fed	deral planning regulations. (FY 2	2025 UPWP allo	cation year)				
RTP ID	11103								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG-URBAN	\$1,530,554	\$175,179	\$0	\$1,705,733		
FY 24-29 Totals			\$1,530,554	\$175,179	\$0	\$1,705,733			
Esti			stimated Project Cost (YOE\$)	\$1,530,554	\$175,179	\$0	\$1,705,733		

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LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	Regio	Regional MPO Planning (FFY 2026)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23226 Funding to support transportation pla				•		ompliance	Regional Program		
MTIP ID	71302	with fed	deral planning regulations. (FY 2	2026 OPWP allo	cation year)				
RTP ID	11103								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2026	STBG-URBAN	\$1,576,470	\$180,434	\$0	\$1,756,904		
FY 24-29 Totals			\$1,576,470	\$180,434	\$0	\$1,756,904			
Estimated Project Cost (YOE				\$1,576,470	\$180,434	\$0	\$1,756,904		

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Regio	Regional MPO Planning (FFY 2027)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY 23228 Funding to support transportation planning activities and maintain compliance					ompliance	Regional Program			
MTIP ID	71303	with fe	th federal planning regulations. (FY 2027 UPWP allocation year)						
RTP ID	11103								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2027	STBG-URBAN	\$1,623,764	\$185,847	\$0	\$1,809,611		
			FY 24-29 Totals	\$1,623,764	\$185,847	\$0	\$1,809,611		
	-	E	stimated Project Cost (YOE\$)	\$1,623,764	\$185,847	\$0	\$1,809,611		

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Regio	Regional Travel Options (RTO) program (FFY 2022)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22157		gional Travel Options (RTO) pro	•	-	•	Regional Program		
MTIP ID	71106		y trip choices reduce pollution on year)	and improve m	obility. (FY 2022	2 UPWP			
RTP ID	11103		•						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$2,756,697	\$315,516	\$0	\$3,072,213		
FY 24-29 Totals				\$2,756,697	\$315,516	\$0	\$3,072,213		
Estimated Project Cost (YOE\$)				\$2,756,697	\$315,516	\$0	\$3,072,213		

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LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Regio	Regional Travel Options (RTO) program (FFY 2024)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22159		gional Travel Options (RTO) pro		_	•	Regional travel		
MTIP ID	71108		y trip choices reduce pollution on year)	and improve mo	obility. (FY 2024	LUPWP	options		
RTP ID	11103		• •						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$2,924,580	\$334,731	\$0	\$3,259,311		
			FY 24-29 Totals	\$2,924,580	\$334,731	\$0	\$3,259,311		
				_					
	Estimated Project Cost (YOE\$)				\$334,731	\$0	\$3,259,311		

LEAD /	AGENCY	Metr	0						
PROJEC	T NAME	Regio	Regional Travel Options (RTO) Program (FFY 2025-27)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	ODOT KEY 23215 The Regional Travel Options (RTO) program implements strategies to help						Regional travel		
MTIP ID	71297		y trip choices reduce pollution on years)	and improve m	obility. (FY 2025	5-27 UPWP	options		
RTP ID	11054		•						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2027	STBG-URBAN	\$9,310,772	\$1,065,660	\$0	\$10,376,432		
			FY 24-29 Totals	\$9,310,772	\$1,065,660	\$0	\$10,376,432		
		E	stimated Project Cost (YOE\$)	\$9,310,772	\$1,065,660	\$0	\$10,376,432		

LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	Safe F	Safe Routes to School Program (FFY 2025-27)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23218		tes through planning funding a				Regional travel		
MTIP ID	71298		y affordably and efficiently accorage of the secoration years)	ess school by wa	alking biking an	d transit. (FY	options		
RTP ID	12021								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2027	STBG-URBAN	\$1,791,600	\$205,057	\$0	\$1,996,657		
			FY 24-29 Totals	\$1,791,600	\$205,057	\$0	\$1,996,657		
Estimated Project Cost (YOE\$)				\$1,791,600	\$205,057	\$0	\$1,996,657		

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LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Safe I	Safe Routes to Schools program (FFY 2024)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22162		tes through planning funding a			•	Regional travel		
MTIP ID	71110		y affordably and efficiently according location year)	ess school by wa	alking biking an	d transit. (FY	options		
RTP ID	12021		, ,						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$562,754	\$64,410	\$0	\$627,164		
			FY 24-29 Totals	\$562,754	\$64,410	\$0	\$627,164		
		E	Estimated Project Cost (YOE\$)	\$562,754	\$64,410	\$0	\$627,164		

LEAD /	AGENCY	Metr	0						
PROJEC	T NAME	Trans	Transit Corridor Development (FFY 2026)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY 23229 Metro UPWP RFFA Step 1 funds to study and evaluate				e the developm	ent of future	System/corridor			
MTIP ID	71304	transit	transportation corridors in the	Metro region			planning		
RTP ID	11664								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2026	STBG-URBAN	\$500,000	\$57,227	\$0	\$557,227		
			FY 24-29 Totals	\$500,000	\$57,227	\$0	\$557,227		
		E	stimated Project Cost (YOE\$)	\$500,000	\$57,227	\$0	\$557,227		

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	Trans	Transportation Systems Management & Operations (TSMO) Program Plus						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23609		ete various Metro region-wide		•	•	Transportation		
MTIP ID	71416		ate the implementation of the a ems management abilities supp		• .		System Management		
RTP ID	11104						Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2024	STBG-URBAN	\$285,880	\$32,720	\$0	\$318,600		
			FY 24-29 Totals	\$285,880	\$32,720	\$0	\$318,600		
	<u> </u>	E	Stimated Project Cost (YOE\$)	\$285,880	\$32,720	\$0	\$318,600		

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LEAD /	AGENCY	Metr	0						
PROJEC	PROJECT NAME		TSMO Accessibility Routable Sidewalk Data Collection Region-wide						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23608		p TSMO accessibility and navigation		_		Transportation		
MTIP ID	71415		k accessibility data to improve accessibility barriers by finding	•		•	System Management		
RTP ID	11104	people	with dis				Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG-URBAN	\$1,015,481	\$116,226	\$0	\$1,131,707		
FY 24-29 Totals			\$1,015,481	\$116,226	\$0	\$1,131,707			
		E	Stimated Project Cost (YOE\$)	\$1,015,481	\$116,226	\$0	\$1,131,707		

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	TSMC	TSMO Administration (FFY 2025)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	23211	Admin	istration of the regional TSMO p	Regional Program					
MTIP ID	71294		ection administration of grant allocations and staffing of the Transport mmittee. (FY 2025 allocation year)						
RTP ID	11104		, ,						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG-URBAN	\$206,206	\$23,601	\$0	\$229,807		
			FY 24-29 Totals	\$206,206	\$23,601	\$0	\$229,807		
						<u> </u>			
		E	Estimated Project Cost (YOE\$)	\$206,206	\$23,601	\$0	\$229,807		

LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	TSMC	TSMO Administration (FFY 2026)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23234		stration of the regional TSMO p	• .	• • •	• .	Regional Program		
MTIP ID	71295		ection administration of grant allocations and staffing of the Transport nmittee. (FY 2026 allocation year)						
RTP ID	11104		, ,						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2026	STBG-URBAN	\$212,292	\$24,298	\$0	\$236,590		
FY 24-29			FY 24-29 Totals	\$212,292	\$24,298	\$0	\$236,590		
		E	stimated Project Cost (YOE\$)	\$212,292	\$24,298	\$0	\$236,590		

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LEAD A	AGENCY	Metr	0						
PROJEC	TNAME	TSMC	TSMO Administration (FFY 2027)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	23235		istration of the regional TSMO	• .	•. •	•.	Regional Program		
MTIP ID	71296		on administration of grant allocattee. (FY 2027 allocation year)	ations and staffi	ing of the Trans	port			
RTP ID	11104		, , ,						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2027	STBG-URBAN	\$218,764	\$25,039	\$0	\$243,803		
			FY 24-29 Totals	\$218,764	\$25,039	\$0	\$243,803		
		E	Estimated Project Cost (YOE\$)	\$218,764	\$25,039	\$0	\$243,803		

	AGENCY	Metr	*					
PROJEC	T NAME	TSMO Program Investments Evaluation & ITS Architecture Update						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23610		ete various TSMO program upd				Transportation	
MTIP ID	71417		neration of signal priority proje Architecture update	ects 2021 TSMO	Strategy progre	ess evaluation	System Management	
RTP ID	11104						Operations	
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Planning		2025	STBG-URBAN	\$240,771	\$27,557	\$0	\$268,328	
FY 24-29 Totals				\$240,771	\$27,557	\$0	\$268,328	
	<u> </u>	E	stimated Project Cost (YOE\$)	\$240,771	\$27,557	\$0	\$268,328	

LEAD A	AGENCY	Metr	0						
PROJEC	T NAME	TSMC	TSMO Program Sub-allocation Funds (FFY 2025-27)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23209	_	al Transportation System Mana	•		•	TSMO/TDM		
MTIP ID	71293	and sys	tem improvements. (RFFA Step	1 FFY 2025-27	allocation years	5)			
RTP ID	12024								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2027	STBG-URBAN	\$2,864,067	\$327,805	\$0	\$3,191,872		
			FY 24-29 Totals	\$2,864,067	\$327,805	\$0	\$3,191,872		
		E	Stimated Project Cost (YOE\$)	\$2,864,067	\$327,805	\$0	\$3,191,872		

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LEAD	AGENCY	Metr	0						
PROJEC	CT NAME	Tuala	Tualatin Valley Hwy Transit & Development Project - © ontinued						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23623		Added funding support to Key 22527 to complete corridor planning for the						
MTIP ID	71430		n Valley Hwy Transit & Develop ed alternative (LPA) for a transi		•	•	planning		
RTP ID	11664	preferre	ed alignment						
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Other		2024	Carbon Reduction - Urban	\$800,000	\$91,564	\$0	\$891,564		
Planning		2024	STBG-URBAN	\$200,000	\$22,891	\$0	\$222,891		
FY 24-29 To			FY 24-29 Totals	\$1,000,000	\$114,455	\$0	\$1,114,455		
Estimated Project Cost (Y				\$1,000,000	\$114,455	\$0	\$1,114,455		

LEAD /	AGENCY	Metr	0						
PROJEC	CT NAME	Willa	Willamette Greenway Trail: Columbia Blvd Bridge						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	18832	Constr	uct a bicycle and pedestrian bri	dge over Colum	bia Boulevard	and an	Active		
MTIP ID	70774		on of the Willamette Greenway termini in Chimney Park to the	•			Transportation		
RTP ID	11640	_	olumbia Slough.						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2027	STBG - STATE	\$247,813	\$28,363	\$29,148	\$305,324		
Constructio	n	2027	OTHER	\$0	\$0	\$5,872,256	\$5,872,256		
FY 24-29 Totals			FY 24-29 Totals	\$247,813	\$28,363	\$5,901,404	\$6,177,580		
			Prior Years' Totals	\$1,332,698	\$152,533	\$994,642	\$2,479,873		
		E	stimated Project Cost (YOE\$)	\$1,580,511	\$180,896	\$6,896,046	\$8,657,453		

LEAD A	LEAD AGENCY		aukie						
PROJEC	T NAME	Monr	Monroe St: SE 21st Ave -334th Ave (Milwaukie)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22576 Construct local pedestrian/safety improvements on Monroe St from						Roadway and			
MTIP ID	71269		roject will tie in the ODOT inter arts of the Milwaukie Greenwa	•			bridge		
RTP ID	10099	Milwau		,,,,	,	,			
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Construction	n	2027	HB2017	\$0	\$0	\$1,547,633	\$1,547,633		
			FY 24-29 Totals	\$0	\$0	\$1,547,633	\$1,547,633		
		_							
		Е	Estimated Project Cost (YOE\$)	\$0	\$0	\$1,547,633	\$1,547,633		

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LEAD A	AGENCY	Milw	aukie						
PROJEC	CT NAME	Wash	Washington/Monroe: SE 37th - SE Linwood Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22141		uct bicycle and pedestrian impr	, -			Active		
MTIP ID	71087		gton and Monroe starting on V Ave to Monroe and Monroe eas	•			Transportation		
RTP ID	10099	safety i	mprovements.						
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	LOCAL	\$0	\$0	\$671,000	\$671,000		
Other		2026	LOCAL	\$0	\$0	\$100,000	\$100,000		
Constructio	n	2026	STBG-URBAN	\$3,148,401	\$360,349	\$0	\$3,508,750		
FY 24-29 Totals				\$3,148,401	\$360,349	\$771,000	\$4,279,750		
		·	Prior Years' Totals	\$712,387	\$81,536	\$861,233	\$1,655,156		
Estimated Project Cost (YOE\$)				\$3,860,788	\$441,885	\$1,632,233	\$5,934,906		

LEAD A	AGENCY	Multi	nomah County						
PROJEC	CT NAME	Beave	Beaver Creek Fish Passage Restoration at Troutdale Rd						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23574 Complete design right of way acquisi				•	• .		Roadway and		
MTIP ID	71405		ment of the existing Troutdale new at-grade bridge.	Rd culvert and i	ish ladder on B	eaver Creek	bridge		
RTP ID	11673		and new de grade strage.						
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	ACPO (80/20)	\$100,000	\$25,000	\$0	\$125,000		
Preliminary	engineering	2025	ACPO (80/20)	\$1,330,480	\$332,620	\$25,000	\$1,688,100		
			FY 24-29 Totals	\$1,430,480	\$357,620	\$25,000	\$1,813,100		
Estimated Project Cost (YOE				\$1,430,480	\$357,620	\$25,000	\$1,813,100		

LEAD A	AGENCY	Multi	Multnomah County								
PROJEC	CT NAME	Earth	Earthquake Ready Burnside Bridge: NE/SE Grand Ave - NW/SW 3rd Ave								
Proje	ect IDs		Projec	t Description			Project Type				
ODOT KEY	22592		standards cov	•	Roads and Bridges						
MTIP ID	71270		f NE/SE Grand Ave to NW/SW 3 St with street & intersection up		•	•					
RTP ID	11129	increase	ed public safet								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount				
Other		2025	LOCAL	\$0	\$0	\$3,000,000	\$3,000,000				
Purchase rig	ght of way	2025	LOCAL	\$0	\$0	\$34,600,000	\$34,600,000				
FY 24-29 Total				\$0	\$0	\$37,600,000	\$37,600,000				
	Prior Years' Totals				\$1,478,909	\$134,065,41	\$142,544,321				
		Е	stimated Project Cost (YOE\$)	\$7,000,000	\$1,478,909	171,665,412	\$180,144,321				

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LEAD A	AGENCY	Mult	nomah County						
PROJEC	PROJECT NAME		Hawthorne Bridge Ramps						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	21882	-	e the bridge driving surface and	d repair the join	ts on the east a	nd west	Roads and Bridges		
MTIP ID	71201	approa	ches to repair vehicle damage						
RTP ID	12092								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STBG - STATE	\$7,118,759	\$814,774	\$0	\$7,933,533		
			FY 24-29 Totals	\$7,118,759	\$814,774	\$0	\$7,933,533		
		·	Prior Years' Totals	\$1,454,036	\$166,421	\$0	\$1,620,457		
		E	Stimated Project Cost (YOE\$)	\$8,572,795	\$981,195	\$0	\$9,553,990		

LEAD /	AGENCY	Mult	nomah County						
PROJEC	T NAME	Morri	Morrison St.: Morrison (Willamette River) Bridge (Portland)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21884	Streng	then the Morrison and Belmon	t Viaducts on th	e east side of tl	ne Willamette	Roads and Bridges		
MTIP ID	71202	River to	avoid posting bridge for less th	nen legal loads.					
RTP ID	12092								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	STBG - STATE	\$6,477,527	\$741,382	\$0	\$7,218,909		
FY 24-29 Totals			\$6,477,527	\$741,382	\$0	\$7,218,909			
			Prior Years' Totals	\$1,604,929	\$183,691	\$0	\$1,788,620		
		E	Estimated Project Cost (YOE\$)	\$8,082,456	\$925,073	\$0	\$9,007,529		

LEAD /	AGENCY	Multi	nomah County						
PROJECT NAME		NE Sandy Blvd: NE 201st Ave to Quail Hollow Mobile Home Park							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23246		uct and install bicycle facilities s	•		gs plus transit	Active		
MTIP ID	71279	access a	amenities to increase comfort s	afety and acces	s for all modes		Transportation		
RTP ID	10399								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2027	STBG-URBAN	\$390,325	\$44,674	\$0	\$434,999		
Other		2029	STBG-URBAN	\$1,778,350	\$203,540	\$0	\$1,981,890		
Constructio	n	2029	STBG-URBAN	\$4,331,325	\$495,740	\$0	\$4,827,065		
			FY 24-29 Totals	\$6,500,000	\$743,954	\$0	\$7,243,954		
E			stimated Project Cost (YOE\$)	\$6,500,000	\$743,954	\$0	\$7,243,954		

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LEAD A	LEAD AGENCY		Т							
PROJEC	T NAME	Colun	Columbia Bottomlands Mitigation/Conservation							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY										
MTIP ID	71150		hed that generates credits for a r of Endangered Species Act (ES	•		y the greatest				
RTP ID										
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Construction	n	2025	STATE-GEN	\$0	\$0	\$1,550,000	\$1,550,000			
FY 24-29 Totals \$0 \$1,550					\$1,550,000	\$1,550,000				
		_	Prior Years' Totals	\$0	\$0	\$2,337,547	\$2,337,547			
	-	Е	stimated Project Cost (YOE\$)	\$0	\$0	\$3,887,547	\$3,887,547			

LEAD /	AGENCY	ODO	Γ						
PROJEC	T NAME	Corne	Cornelius Pass Hwy: US26 to US30 ITS Improvements						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22421		nelius Pass Hwy complete vario	•	•		Transportation		
MTIP ID	71244		e and install signing striping and such as cameras and variable r	•			System Management		
RTP ID	12095			0 0	•	,	Operations		
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG - STATE	\$53,838	\$6,162	\$0	\$60,000		
Constructio	n	2025	STBG - STATE	\$2,821,080	\$322,885	\$0	\$3,143,965		
FY 24-29 Tota				\$2,874,918	\$329,047	\$0	\$3,203,965		
	<u> </u>	·	Prior Years' Totals	\$1,185,887	\$135,730	\$0	\$1,321,617		
_		E	stimated Project Cost (YOE\$)	\$4,060,805	\$464,777	\$0	\$4,525,582		

LEAD /	AGENCY	ODOT	-						
PROJEC	T NAME	Enhan	Enhanced Mobility E&D (5310) - TriCounty Area FY25						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23015		ed area public transit capital f		ces to the	Transit			
MTIP ID	71381	special r	needs seniors and other transit	-dependent po	pulations.				
RTP ID	11334								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	5310 (89.73)	\$4,968,103	\$568,622	\$0	\$5,536,725		
FY 24-29 Totals			\$4,968,103	\$568,622	\$0	\$5,536,725			
							·		
Estimated Project Cost (YOE\$)				\$4,968,103	\$568,622	\$0	\$5,536,725		

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LEAD A	AGENCY	ODO.	Т						
PROJEC	TNAME	Enhar	Enhanced Mobility E&D (5310) - TriCounty Area FY26						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23026		zed area public transit capital f	Transit					
MTIP ID	71382	special	needs seniors and other transit	-dependent po	pulations.				
RTP ID	11334								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2026	5310 (89.73)	\$4,968,103	\$568,622	\$0	\$5,536,725		
FY 24-29 Totals			FY 24-29 Totals	\$4,968,103	\$568,622	\$0	\$5,536,725		
	·	E	stimated Project Cost (YOE\$)	\$4,968,103	\$568,622	\$0	\$5,536,725		

LEAD AGENCY		ODO:	Т					
	CT NAME		Enhanced Mobility E&D (5310) - TriCounty Area FY27					
Proje	ect IDs		· · · · · · · · · · · · · · · · · · ·	t Description			Project Type	
ODOT KEY	23042	Urbani	zed area public transit capital f	unding to impro	ove transit servi	ces to the	Transit	
MTIP ID	71383	special	needs seniors and other transit	-dependent po	pulations.			
RTP ID	11334							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2027	5310 (89.73)	\$4,968,103	\$568,622	\$0	\$5,536,725	
FY 24-29 Totals			\$4,968,103	\$568,622	\$0	\$5,536,725		
Estimated Project Cost (YOE				\$4,968,103	\$568,622	\$0	\$5,536,725	

LEAD A	AGENCY	ODO.	Τ						
PROJEC	TNAME	Hayde	Hayden Island Building Demolition						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23656		ation for and demolition of two		_		Roadway and		
MTIP ID	71439	Center	Ave in Portland to reduce opera	ation and maint	enance costs fo	or the agency.	bridge		
RTP ID									
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STATE-GEN	\$0	\$0	\$504,030	\$504,030		
FY 24-29 Totals				\$0	\$0	\$504,030	\$504,030		
	<u> </u>					_			
	<u> </u>	E	stimated Project Cost (YOE\$)	\$0	\$0	\$504,030	\$504,030		

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LEAD AGENCY		ODOT							
PROJECT NAME		I-205 Abernethy Bridge Ground Improvements							
Project IDs			Project Type						
ODOT KEY	23328		This segment of the project will complete the seismic retrofits to the Abernethy Roadway and						
MTIP ID	71379		Bridge by constructing ground stabilization. These ground stabilizations include bridge deep soil mixing and jet grouting near the bridge foundations.						
RTP ID	11969								
Phase		Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction		2025	ACP0 (92.22%)	\$46,110,000	\$3,890,000	\$0	\$50,000,000		
FY 24-29 Totals				\$46,110,000	\$3,890,000	\$0	\$50,000,000		
						<u> </u>			
Estimated Project Cost (YOE\$)				\$46,110,000	\$3,890,000	\$0	\$50,000,000		

LEAD AGENCY		ODOT							
PROJECT NAME		I-205 Sunnybrook Rd - Stafford Rd Bus on Shoulder							
Project IDs			Project Type						
ODOT KEY	23638	Enhand	Enhance portions of ODOT ROW along I-205 between Stafford Rd and Transit						
MTIP ID	71438		Sunnybrook Rd to allow authorized public transit providers to utilize bus on shoulder operations providing more reliable transit travel time						
RTP ID	12095								
Phase		Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary engineering		2024	ST Carbon (Y601)	\$254,613	\$29,142	\$0	\$283,755		
Construction		2025	ST Carbon (Y601)	\$1,733,530	\$198,410	\$0	\$1,931,940		
FY 24-29 Totals				\$1,988,143	\$227,552	\$0	\$2,215,695		
Estimated Project Cost (YOE\$)				\$1,988,143	\$227,552	\$0	\$2,215,695		

LEAD AGENCY		ODOT							
PROJECT NAME		I-205: Clackamas River southbound bridge							
Project IDs			Project Type						
ODOT KEY	23068		Repair travel surface wheel rutting to prevent water ponding and vehicle nydroplaning and replace the joint seals.						
MTIP ID	71368	nyarop							
RTP ID	12092								
Phase		Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary engineering		2024	NHPP (92.22%)	\$1,338,112	\$112,888	\$0	\$1,451,000		
			FY 24-29 Totals	\$1,338,112	\$112,888	\$0	\$1,451,000		
Estimated Project Cost (YOE\$)				\$1,338,112	\$112,888	\$0	\$1,451,000		

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LEAD A	AGENCY	ODO.	Т							
PROJEC	CT NAME	I-205: Columbia River - SE 82nd Drive								
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	22772	_	and right-of-way to install imp		rosswalks signa	ls and signing	Roads and Bridges			
MTIP ID	71341	at ramp	terminal intersections to impr	ove safety.						
RTP ID										
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount			
Preliminary	engineering	2024	HSIP - IIJA (100%)	\$969,232	\$0	\$0	\$969,232			
Preliminary	engineering	2024	AC-HSIP (100%)	\$81,768	\$0	\$0	\$81,768			
Purchase rig	ght of way	2025	HB2017	\$1,011	\$0	\$0	\$1,011			
Purchase rig	ght of way	2025	HSIP - IIJA (100%)	\$11,989	\$0	\$0	\$11,989			
Construction	n	2027	HSIP - IIJA (100%)	\$2,116,182	\$0	\$0	\$2,116,182			
Construction	n	2027	HB2017	\$235,131	\$0	\$0	\$235,131			
FY 24-29 Totals			\$3,415,313	\$0	\$0	\$3,415,313				
		E	estimated Project Cost (YOE\$)	\$3,415,313	\$0	\$0	\$3,415,313			

I FAD /	AGENCY	ODO	 Т						
	T NAME		I-205: From I-5 to the Glenn Jackson Bridge						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22738	Establi	sh National Electric Vehicle Infr	astructure (NE\	/I) fast charging	stations	Throughways		
MTIP ID	71333	_	205 from I-5 to the Glenn Jacks liable fast charging along major			ehicle drivers			
RTP ID	11584								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	HIEV-IIJA	\$424,000	\$106,000	\$0	\$530,000		
Construction	n	2026	HIEV-IIJA	\$936,000	\$234,000	\$0	\$1,170,000		
			FY 24-29 Totals	\$1,360,000	\$340,000	\$0	\$1,700,000		
Prior Years'			Prior Years' Totals	\$188,800	\$47,200	\$0	\$236,000		
Estimated Project Cost (Y				\$1,548,800	\$387,200	\$0	\$1,936,000		

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LEAD /	AGENCY	ODO.	Τ					
PROJECT NAME		I-205: Glenn Jackson Bridge (Columbia River)						
Proje	Project IDs		Projec	t Description			Project Type	
ODOT KEY	23067		travel surface wheel rutting to		oonding and ve	hicle	Roads and Bridges	
MTIP ID	71367	hydrop	laning and replace the joint sea	ls.				
RTP ID	11985							
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Planning		2025	NHPP (92.22%)	\$92,220	\$7,780	\$100,000	\$200,000	
Preliminary	engineering	2026	NHPP (92.22%)	\$923,122	\$77,878	\$1,001,000	\$2,002,000	
Construction	n	2027	NHPP (92.22%)	\$3,708,166	\$312,834	\$4,021,000	\$8,042,000	
			FY 24-29 Totals	\$4,723,508	\$398,492	\$5,122,000	\$10,244,000	
		E	stimated Project Cost (YOE\$)	\$4,723,508	\$398,492	\$5,122,000	\$10,244,000	

LEAD /	AGENCY	ODO:	Τ						
PROJEC	T NAME	I-405	I-405 and I-5 Stormwater Facilities						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23682		uct stormwater facilities for the				Roadway and		
MTIP ID	71443		with the Portland Harbor Settles have been completed under				bridge		
RTP ID	11176	Improv	ement Project.						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	AC-HB2017 (92.22%)	\$4,611,000	\$389,000	\$0	\$5,000,000		
FY 24-29 Totals			\$4,611,000	\$389,000	\$0	\$5,000,000			
		·							
Estimated Project Cost (YOE\$)				\$4,611,000	\$389,000	\$0	\$5,000,000		

LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	I- 4 05	I-405 Fremont Bridge (Willamette River) East & West Ramps						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22603		the paint condition on all app	•	velop a schedul	e of painting	Roads and Bridges		
MTIP ID	71274	phases	repaint the highest priority ran	nps.					
RTP ID									
Ph	ase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	tht of way	2027	NHPP (Z001)	\$113,957	\$13,043	\$0	\$127,000		
FY 24-29 Totals			\$113,957	\$13,043	\$0	\$127,000			
			Prior Years' Totals	\$10,437,394	\$1,194,606	\$0	\$11,632,000		
		E	stimated Project Cost (YOE\$)	\$10,551,351	\$1,207,649	\$0	\$11,759,000		

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LEAD /	AGENCY	ODO.	Т					
PROJEC	CT NAME	I-405: I-5 to N Kerby Ave						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22957		sh National Electric Vehicle Infr	•	,	•	Throughways	
MTIP ID	71380		intervals along I-405 between drivers with reliable fast chargi	•	•			
RTP ID	11584		, and the second	0 0 ,		J		
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Planning		2025	HIEV-IIJA	\$35,200	\$8,800	\$0	\$44,000	
Preliminary	engineering	2026	HIEV-IIJA	\$212,000	\$53,000	\$0	\$265,000	
Construction	n	2026	HIEV-IIJA	\$468,000	\$117,000	\$0	\$585,000	
FY 24-29 Totals			\$715,200	\$178,800	\$0	\$894,000		
Estimated Project Cost (YOE\$)				\$715,200	\$178,800	\$0	\$894,000	

LEAD A	AGENCY	ODO.	Т						
PROJEC	CT NAME	I-5 Ro	I-B Rose Quarter Improvement Project						
Proje	ect IDs		Proje	ct Description			Project Type		
ODOT KEY	19071		in Portland complete multimod	•		•	Roadway and		
MTIP ID	70784		uxiliary) lanes highway should ound ramp relocation new bike		_		bridge		
RTP ID	11176	and peo	destrian facilities.						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	ACPO	\$250,000	\$0	\$0	\$250,000		
Other		2025	ACPO	\$7,500,000	\$0	\$0	\$7,500,000		
Purchase rig	ght of way	2025	ACPO	\$30,000,000	\$0	\$0	\$30,000,000		
Purchase rig	ght of way	2025	AC-HB2017	\$10,072,002	\$0	\$927,998	\$11,000,000		
FY 24-29 Totals \$47,822,002					\$0	\$927,998	\$48,750,000		
Prior Years' Totals \$178,64			\$178,647,90	\$8,744,097	\$0	\$187,391,997			
	Estimated Project Cost (YOE\$) \$226,469,902 \$8,744,097 \$927,998						\$236,141,997		

LEAD A	AGENCY	ODO ⁻	Т						
PROJEC	T NAME	I-5 Ro	I-5 Rose Quarter: Broadway to Weidler Phase 1						
Proje	ect IDs		Proje	ct Description			Project Type		
ODOT KEY	23672		e 3 of the 5 aging bridges over				Roadway and		
MTIP ID	71444	_	nway cover from Broadway to ing facilities and complete cor		-		bridge		
RTP ID	11176	package	•						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	ACPO	\$382,250,000	\$0	\$0	\$382,250,000		
FY 24-29 Totals				\$382,250,000	\$0	\$0	\$382,250,000		
		<u> </u>							
Estimated Project Cost				\$382,250,000	\$0	\$0	\$382,250,000		

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LEAD /	AGENCY	ODO.	Т						
PROJEC	T NAME	I-5: C	I-5: Capitol Highway - OR217						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	ODOT KEY 22719 Install electronic signs to provide advance warning of traffic up ahead on the						Transportation		
MTIP ID	71339	highwa	y to improve congestion queuir	ng and potentia	l collisions.		System Management		
RTP ID	11304						Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2027	NHFP (Z460) 92.22%	\$3,736,754	\$315,246	\$0	\$4,052,000		
FY 24			FY 24-29 Totals	\$3,736,754	\$315,246	\$0	\$4,052,000		
		E	Estimated Project Cost (YOE\$)	\$3,736,754	\$315,246	\$0	\$4,052,000		

LEAD /	LEAD AGENCY		Τ						
PROJEC	CT NAME	I-5: In	I-5: Interstate Bridges Control Equipment (Portland)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22315		e the control system equipmen		e bridges in orde	er to ensure	Roadway and		
MTIP ID	71234	consiste	ent operation (Bridge ID: 01377	A & 0/333)			bridge		
RTP ID	12092								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Constructio	n	2025	HB2017	\$325,000	\$0	\$0	\$325,000		
Constructio	n	2025	OTHER - LOCAL	\$325,000	\$0	\$0	\$325,000		
FY 24-29 Totals				\$650,000	\$0	\$0	\$650,000		
			Prior Years' Totals	\$350,000	\$0	\$0	\$350,000		
		E	stimated Project Cost (YOE\$)	\$1,000,000	\$0	\$0	\$1,000,000		

LEAD /	AGENCY	ODO ⁻							
PROJEC	CT NAME	I-5: M	I-5: Marquam Bridge - SW Terwilliger Blvd						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21602	Install \	Variable Advisory Speed (VAS) t	o improve safe	ty by informing	drivers of	Transportation		
MTIP ID	71156	expecte	d downstream conditions.				System		
IVITIF ID	71130						Management		
RTP ID	11584						Operations		
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	NHPP (92.22%)	\$474,011	\$39,989	\$0	\$514,000		
Constructio	n	2024	NHPP (92.22%)	\$5,887,832	\$496,718	\$0	\$6,384,550		
FY 24-29 Totals			\$6,361,843	\$536,707	\$0	\$6,898,550			
	Prior Years' Tota			\$2,099,907	\$177,156	\$0	\$2,277,063		
Estimated			stimated Project Cost (YOE\$)	\$8,461,750	\$713,863	\$0	\$9,175,613		

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LEAD /	AGENCY	ODO	Т						
PROJEC	CT NAME	I-5: N	I-5: Northbound Interstate Bridge						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23066		ent resurfacing and joint repair	•	_	_	Roads and Bridges		
MTIP ID	71366		re. Extensive repairs are not pla ment of this structure.	anned due to th	e proposed futi	ure			
RTP ID	10893								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	NHPP (92.22%)	\$3,207,412	\$270,588	\$0	\$3,478,000		
Purchase rig	ght of way	2026	NHPP (92.22%)	\$33,199	\$2,801	\$0	\$36,000		
Construction	n	2027	NHPP (92.22%)	\$13,482,564	\$1,137,436	\$0	\$14,620,000		
			FY 24-29 Totals	\$16,723,175	\$1,410,825	\$0	\$18,134,000		
Estimated Project Cost (YOE\$)				\$16,723,175	\$1,410,825	\$0	\$18,134,000		

LEAD /	AGENCY	ODO ⁻	Γ						
PROJEC	CT NAME	I-84: (I-84: (Multi-Use Path) Jordan Rd Tunnel - Sandy River Delta						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23428	Design	and construct multi-use path p	arallel to Jorda	n Road from the	e pedestrian	Trail		
MTIP ID	71388		to Sandy River Delta increasing D OR211)	pedestrian safe	ety and bike acc	ess (CAA23			
RTP ID			,						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	HIPCDS23	\$27,666	\$2,334	\$0	\$30,000		
Constructio	n	2025	STBG - STATE (92.22%)	\$387,482	\$32,689	\$0	\$420,171		
Construction 2025			HIPCDS23	\$2,064,663	\$174,182	\$0	\$2,238,845		
FY 24-29 Totals			\$2,479,811	\$209,205	\$0	\$2,689,016			
			Prior Years' Totals	\$537,329	\$45,330	\$27,230	\$609,889		
			stimated Project Cost (YOE\$)	\$3,017,140	\$254,535	\$27,230	\$3,298,905		

LEAD A	AGENCY	ODO ⁻	Γ						
PROJEC	CT NAME	I- 8 4: (I-84: Corbett Interchange - Multnomah Falls Phase 2						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22504	Rehabi	litation and replacement of cul-	vent road	Roads and Bridges				
MTIP ID	71264	deterio	ration.						
RTP ID	12093								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	AC-STBGS (92.22)	\$122,653	\$10,347	\$0	\$133,000		
Constructio	n	2025	AC-STBGS (92.22)	\$2,053,948	\$173,278	\$0	\$2,227,226		
FY 24-29 Tota			FY 24-29 Totals	\$2,176,601	\$183,625	\$0	\$2,360,226		
Prior Years' Total			Prior Years' Totals	\$1,094,118	\$92,304	\$0	\$1,186,422		
Estimated Project Cos			stimated Project Cost (YOE\$)	\$3,270,719	\$275,929	\$0	\$3,546,648		

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LEAD A	AGENCY	ODO ⁻	Т						
PROJEC	CT NAME	I-84: F	I-84: From I-5 to the Idaho Border						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22740 Establish National Electric Vehicle Infrastructure (N			•	, , , , , , , , , , , , , , , , , , , ,					
MTIP ID	71334		O miles along US 97 from I-5 to with reliable fast charging alon			ectric venicie			
RTP ID	11584			,					
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2025	HIEV-IIJA	\$1,272,000	\$318,000	\$0	\$1,590,000		
Constructio	n	2025	HIEV-IIJA	\$2,808,000	\$702,000	\$0	\$3,510,000		
			FY 24-29 Totals	\$4,080,000	\$1,020,000	\$0	\$5,100,000		
			Prior Years' Totals	\$225,600	\$56,400	\$0	\$282,000		
			stimated Project Cost (YOE\$)	\$4,305,600	\$1,076,400	\$0	\$5,382,000		

LEAD A	AGENCY	ODO.	Τ						
PROJEC	CT NAME	I-84: I-5 - Hood River							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22773	_	and right-of-way to install impl		rosswalks signa	ls and signing	Roads and Bridges		
MTIP ID	71342	at ramp	terminal intersections to impr	ove safety.					
RTP ID									
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	HSIP - IIJA (100%)	\$674,000	\$0	\$0	\$674,000		
Purchase rig	ght of way	2025	HSIP - IIJA (100%)	\$11,989	\$0	\$0	\$11,989		
Purchase rig	ght of way	2025	HB2017	\$1,011	\$0	\$0	\$1,011		
Constructio	n	2025	HB2017	\$134,700	\$0	\$0	\$134,700		
Construction 20			HSIP - IIJA (100%)	\$1,212,300	\$0	\$0	\$1,212,300		
FY 24-29 Totals			\$2,034,000	\$0	\$0	\$2,034,000			
						·	_		
		E	stimated Project Cost (YOE\$)	\$2,034,000	\$0	\$0	\$2,034,000		

LEAD A	AGENCY	ODO							
PROJEC	T NAME	ITS Ne	ITS Network Equipment Upgrade Purchase						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23611		se various replacement ITS Net				Transportation		
MTIP ID	71418	-	ers etc.) at an estimated 11 Ore s to prevent system failures or	-	-		System Management		
RTP ID	11104	threats.		_	•	·	Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$146,600	\$16,779	\$0	\$163,379		
			FY 24-29 Totals	\$146,600	\$16,779	\$0	\$163,379		
		E	stimated Project Cost (YOE\$)	\$146,600	\$16,779	\$0	\$163,379		

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LEAD AGENCY		ODO.	Т							
PROJECT NAME		North	Northwest Oregon Curve Warning Upgrades (2027)							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	22728	Complete design to install warning signs at curves on various highway segments					Roadway and			
MTIP ID	71432	to aid ir	n reducing vehicle collisions				bridge			
RTP ID	12095									
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Preliminary	engineering	2024	HSIP (100%)	\$529,423	\$0	\$0	\$529,423			
Preliminary	engineering	2024	State STBG (100%)	\$821,887	\$0	\$0	\$821,887			
			FY 24-29 Totals	\$1,351,310	\$0	\$0	\$1,351,310			
	<u> </u>	_				<u> </u>				
Estimated Project Cost (YOES				\$1,351,310	\$0	\$0	\$1,351,310			

	AGENCY	ODO					
PROJEC	CT NAME	NW 1	12th Avenue and PNWR Rail C	rossing Upgrad	es		
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	22440		tive warning devices to the rail	0 ,	•		Roadway and
MTIP ID	71261		d & Western Railroad located in sing incidents with motor vehic			crease future	bridge
RTP ID	12095						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Other		2025	Rail Hwy Cross Haz	\$72,000	\$8,000	\$0	\$80,000
Construction	n	2025	Rail Hwy Cross Haz	\$1,116,000	\$124,000	\$0	\$1,240,000
			FY 24-29 Totals	\$1,188,000	\$132,000	\$0	\$1,320,000
			Prior Years' Totals	\$67,500	\$7,500	\$0	\$75,000
	<u> </u>	E	stimated Project Cost (YOE\$)	\$1,255,500	\$139,500	\$0	\$1,395,000

LEAD A	AGENCY	ODO ⁻	Γ						
PROJEC	CT NAME	OR12	OR120: Columbia Slough Bridge						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	21709	_	replacement of the existing tin			costly to	Roads and Bridges		
MTIP ID	71195	continu	ously repair and can no longer	support heavie	r loads.				
RTP ID	12092	-							
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2025	STBG State (IIJA)	\$3,589,200	\$410,800	\$0	\$4,000,000		
Preliminary	engineering	2025	ACP0 - Advance CN	\$11,664,900	\$1,335,100	\$0	\$13,000,000		
			FY 24-29 Totals	\$15,254,100	\$1,745,900	\$0	\$17,000,000		
			Prior Years' Totals	\$448,650	\$51,350	\$0	\$500,000		
		E	stimated Project Cost (YOE\$)	\$15,702,750	\$1,797,250	\$0	\$17,500,000		

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LEAD /	AGENCY	ODO.	Γ						
PROJEC	CT NAME	OR14	OR141 (SW Hall Blvd): SW Spruce St - SW Hemlock St						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22647		oject will provide two enhanced				Trail		
MTIP ID	71389		bility of pedestrians crossing th rossings to walk to parks and so						
RTP ID	12095	ID OR2	16						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	AC-STBGS	\$248,552	\$28,448	\$0	\$277,000		
Purchase rig	ght of way	2024	HIPCDS23	\$315,850	\$36,150	\$0	\$352,000		
Other		2025	STBG State (IIJA)	\$685,537	\$78,463	\$0	\$764,000		
Constructio	n	2025	HIPCDS23	\$1,693,433	\$193,821	\$0	\$1,887,254		
Constructio	n	2025	STBG State (IIJA)	\$807,570	\$92,430	\$0	\$900,000		
			FY 24-29 Totals	\$3,750,942	\$429,312	\$0	\$4,180,254		
	Prior Years' Totals				\$107,835	\$0	\$1,050,000		
	_	E	stimated Project Cost (YOE\$)	\$4,693,107	\$537,147	\$0	\$5,230,254		

LEAD A	AGENCY	ODOT	Γ						
PROJEC	PROJECT NAME		OR141/OR217 Curb Ramps						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22431 At various location on OR 141 (Hall Blv			d) and SW 72n	d Ave in the Tig	ard area	Pedestrian			
MTIP ID	71247	constru	ct ADA compliant curbs and rai	mps.					
RTP ID									
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	STBG State (IIJA)	\$3,866,715	\$442,563	\$0	\$4,309,278		
Constructio	n	2025	AC-GARVEE	\$2,221,465	\$0	\$254,257	\$2,475,722		
			FY 24-29 Totals	\$6,088,180	\$442,563	\$254,257	\$6,785,000		
		·	Prior Years' Totals	\$3,328,085	\$380,915	\$0	\$3,709,000		
	_	E	stimated Project Cost (YOE\$)	\$9,416,265	\$823,478	\$254,257	\$10,494,000		

LEAD A	AGENCY	ODO.	Γ						
PROJEC	CT NAME	OR22	OR224 at SE Monroe St						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21606	Full sig	nal upgrade to replace the sign	al that is outdat	ted and interse	ction	Transportation		
MTIP ID	71160	modific	ations to increase safety for pe	destrians and c	yclists.		System Management		
RTP ID	12095						Operations		
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	NHPP (Z001)	\$299,879	\$34,322	\$0	\$334,201		
FY 24-29 Totals				\$299,879	\$34,322	\$0	\$334,201		
_	<u> </u>		Prior Years' Totals	\$307,018	\$25,901	\$599,828	\$932,747		
		E	stimated Project Cost (YOE\$)	\$606,897	\$60,223	\$599,828	\$1,266,948		

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LEAD A	AGENCY	ODO ⁻	Т							
PROJEC	CT NAME	OR22	OR224: SE 17th Ave - SE Rusk Road							
Proje	ect IDs		Projec	ct Description			Project Type			
ODOT KEY	21598		ace cracking/rutting pavement			•	Roads and Bridges			
MTIP ID	71153		e/install curb ramps. Construct ations at Monroe St. replacing							
RTP ID		pedestr	ians and cyclists.							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2024	NHPP (Z001)	\$84,346	\$9,654	\$0	\$94,000			
Other		2024	NHPP (Z001)	\$22,433	\$2,568	\$0	\$25,001			
Other		2024	NHPP (Z001)	\$197,496	\$22,604	\$0	\$220,100			
Constructio	n	2025	NHPP (Z001)	\$11,306,841	\$1,294,119	\$0	\$12,600,960			
Constructio	n	2025	AC-NHPP (89.73%)	\$6,125,703	\$701,114	\$0	\$6,826,817			
			FY 24-29 Totals	\$17,736,819	\$2,030,059	\$0	\$19,766,878			
			Prior Years' Totals	\$3,178,046	\$363,742	\$0	\$3,541,788			
		E	stimated Project Cost (YOE\$)	\$20,914,865	\$2,393,801	\$0	\$23,308,666			

I FAD /	AGENCY	ODO.	T						
	CT NAME		OR47/OR8/US30 Curb Ramps						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	22435		uct to American Disabilities Act	Pedestrian					
MTIP ID	71257		e locations along OR47 OR8 an ghways more accessible to disa		e mobility barr	iers and make			
RTP ID	12095		,	·					
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2024	OTHER - LOCAL	\$42,590	\$0	\$0	\$42,590		
Constructio	n	2024	STBG - STATE	\$5,446,024	\$623,322	\$0	\$6,069,346		
Constructio	n	2024	HIP (Z918)	\$689,461	\$78,912	\$0	\$768,373		
Constructio	n	2024	AC-STBGS	\$3,455,011	\$395,441	\$0	\$3,850,452		
			FY 24-29 Totals	\$9,633,086	\$1,097,675	\$0	\$10,730,761		
Prior Years' Totals				\$5,125,378	\$586,622	\$0	\$5,712,000		
		E	stimated Project Cost (YOE\$)	\$14,758,464	\$1,684,297	\$0	\$16,442,761		

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LEAD AGENCY		ODO.	Γ							
PROJEC	CT NAME	OR8 a	OR8 at Armco Ave Main St and A&B Row							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	21608	_	nal rebuild and sidewalk install		Pedestrian					
MTIP ID	71162	flashing	lights at the other intersection	is to increase sa	ifety at these lo	cations.				
RTP ID	12095									
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Purchase rig	ght of way	2024	NHPP (Z001)	\$161,621	\$18,498	\$0	\$180,119			
Purchase rig	ght of way	2024	BIKEWAYS	\$0	\$0	\$150,000	\$150,000			
Purchase rig	ght of way	2024	AC-HSIP (92.22%)	\$117,735	\$9,933	\$0	\$127,668			
Other		2025	AC-HSIP (90%)	\$12,767	\$1,419	\$0	\$14,186			
Other		2025	NHPP (Z001)	\$59,455	\$6,805	\$0	\$66,260			
Constructio	n	2025	AC-HSIP (90%)	\$1,305,899	\$145,100	\$0	\$1,450,999			
Constructio	n	2025	NHPP (Z001)	\$2,267,849	\$259,565	\$0	\$2,527,414			
FY 24-29 Totals				\$3,925,326	\$441,320	\$150,000	\$4,516,646			
Prior Years' Totals				\$1,157,518	\$109,654	\$500,000	\$1,767,172			
		E	stimated Project Cost (YOE\$)	\$5,082,844	\$550,974	\$650,000	\$6,283,818			

LEAD A	AGENCY	ODO ⁻	Γ				
PROJEC	TNAME	OR8 C	Corridor Safety and Access to T	ransit II			
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	20328	Upgrad	le safety and access to transit f	or pedestrians a	and cyclists alor	ng OR8. Work	Active
MTIP ID	70945		s bike lane improvements from ian crossing at SW 174th.	SW 182nd Ave	to SW 153rd D	r and a	Transportation
RTP ID	12095]	o .				
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Construction	n	2024	NHPP (Z001)	\$2,187,694	\$250,391	\$0	\$2,438,085
FY 24-29 Totals			\$2,187,694	\$250,391	\$0	\$2,438,085	
			Prior Years' Totals	\$1,170,812	\$134,005	\$0	\$1,304,817
							\$3,742,902

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LEAD A	AGENCY	ODO	Γ						
PROJEC	CT NAME	OR8:	OR8: Canyon Rd Pedestrian Enhancements						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	18758		uct streetscape safety & operat				Roadway and		
MTIP ID	70757		ılk stripping between SW 117th g at Cedar Hills Blvd & rapid flas	•	•		bridge		
RTP ID	12043	pedestr	ian access.						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	ACP0 - Advance CN	\$526,501	\$60,260	\$0	\$586,761		
Constructio	n	2025	STBG - STATE	\$548,244	\$62,749	\$0	\$610,993		
Constructio	n	2025	STBG-URBAN	\$1,974,955	\$226,042	\$0	\$2,200,997		
FY 24-29 Totals				\$3,049,700	\$349,051	\$0	\$3,398,751		
Prior Years' Totals				\$2,456,328	\$281,136	\$794	\$2,738,258		
	Estimated Project Cost (YOE\$)				\$630,187	\$794	\$6,137,009		

LEAD A	AGENCY	ODOT							
PROJEC	T NAME	OR8: 9	OR8: SE 198th Ave - OR217						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21617		Tualatin Valley Highway in the		-		Roadway and		
MTIP ID	71171		' install ITS upgrades including operate traffic control and mo	•	• .		bridge		
RTP ID		incident	•	3 ,	. ,	•			
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	NHPP (Z001)	\$93,091	\$10,655	\$0	\$103,746		
Construction	n	2024	NHPP (Z001)	\$2,819,767	\$322,735	\$0	\$3,142,502		
FY 24-29 Totals			\$2,912,858	\$333,390	\$0	\$3,246,248			
Prior Years' Totals			Prior Years' Totals	\$1,096,475	\$125,496	\$0	\$1,221,971		
		Es	stimated Project Cost (YOE\$)	\$4,009,333	\$458,886	\$0	\$4,468,219		

LEAD /	AGENCY	ODO.	Γ					
PROJEC	CT NAME	OR8: Tualatin Valley Hwy at SW 142nd & 214th Ave						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23050		pedestrian crosswalks with a fla	Pedestrian				
MTIP ID	71363	crossing riders.	g at SW 142nd Ave. This project	: improves safet	y for pedestria	ns and transit		
RTP ID	10846							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2025	STBG State (IIJA)	\$2,137,369	\$244,631	\$0	\$2,382,000	
Purchase rig	ght of way	2026	STBG State (IIJA)	\$672,975	\$77,025	\$0	\$750,000	
Construction	n	2027	STBG State (IIJA)	\$3,536,027	\$404,714	\$0	\$3,940,741	
FY 24-29 Total			FY 24-29 Totals	\$6,346,371	\$726,370	\$0	\$7,072,741	
		<u>'</u>		_				
	Estimated Project Cost (YOE\$)			\$6,346,371	\$726,370	\$0	\$7,072,741	

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LEAD A	AGENCY	ODO.	Т					
PROJEC	CT NAME	OR8: Tualatin Valley Hwy/SE 10th Ave at SE Walnut St						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22863	-	e the existing traffic signal to re			mprove safety	Roads and Bridges	
MTIP ID	71354	at this i	ocation. Install curb ramps to c	urrent standard	15.			
RTP ID								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2025	STBG State (IIJA)	\$1,362,101	\$155,899	\$0	\$1,518,000	
Purchase rig	ght of way	2026	STBG State (IIJA)	\$289,828	\$33,172	\$0	\$323,000	
Other		2027	STBG State (IIJA)	\$34,097	\$3,903	\$0	\$38,000	
Constructio	n	2027	STBG State (IIJA)	\$1,885,227	\$215,773	\$0	\$2,101,000	
FY 24-29 Tot			FY 24-29 Totals	\$3,571,253	\$408,747	\$0	\$3,980,000	
		E	Stimated Project Cost (YOE\$)	\$3,571,253	\$408,747	\$0	\$3,980,000	

LEAD A	AGENCY	ODO	Γ						
PROJEC	CT NAME	OR99E Canemah Rockfall Phase 2							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22865	Design	and construct for a project to r	educe rockfall l	hazard by remo	ving loose	Roads and Bridges		
MTIP ID	71356	rocks ar	nd vegetation and installing roc	kfall counterme	easures.				
RTP ID									
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	STBG State (IIJA)	\$420,834	\$48,166	\$0	\$469,000		
Constructio	n	2026	STBG State (IIJA)	\$3,170,161	\$362,839	\$0	\$3,533,000		
FY 24-29 ⁻			FY 24-29 Totals	\$3,590,995	\$411,005	\$0	\$4,002,000		
		<u> </u>							
		E	stimated Project Cost (YOE\$)	\$3,590,995	\$411,005	\$0	\$4,002,000		

LEAD /	AGENCY	ODO.	Γ						
PROJEC	CT NAME	OR99	OR99E: Clackamas River(McLoughlin) Bridge						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20472	Design	for a future project to repaint to	Roadway and					
MTIP ID	71000	this ste	el structure from corrosion.				bridge		
RTP ID									
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	NHPP (Z001)	\$46,660	\$5,340	\$0	\$52,000		
FY 24-29 Totals				\$46,660	\$5,340	\$0	\$52,000		
Prior Years' Totals				\$1,074,068	\$122,932	\$0	\$1,197,000		
		E	stimated Project Cost (YOE\$)	\$1,120,728	\$128,272	\$0	\$1,249,000		

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LEAD A	AGENCY	ODO	Γ				
PROJEC	T NAME	OR99	E: SE Risley Ave - W Arlington	St			
Proje	ect IDs		Projec	ct Description			Project Type
ODOT KEY	22864	-	e existing traffic signal at W Arl	_			Roads and Bridges
MTIP ID	71355		e safety install curb ramps to co ks at multiple locations	urrent standard	s plus construct	gap fill	
RTP ID							
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount
Preliminary	engineering	2024	HB2017	\$74,500	\$0	\$0	\$74,500
Preliminary	engineering	2024	BIKEWAYS	\$245,556	\$0	\$0	\$245,556
Preliminary	engineering	2024	HSIP (100%)	\$670,500	\$0	\$0	\$670,500
Preliminary	engineering	2024	NHPP (Z001)	\$1,210,458	\$138,542	\$0	\$1,349,000
Preliminary	engineering	2024	State STBG (100%)	\$2,145,444	\$0	\$0	\$2,145,444
Other		2025	STBG State (IIJA)	\$57,427	\$6,573	\$0	\$64,000
Purchase rig	ght of way	2025	HSIP (100%)	\$213,300	\$0	\$0	\$213,300
Purchase rig	ght of way	2025	BIKEWAYS	\$62,750	\$0	\$0	\$62,750
Purchase rig	ght of way	2025	HB2017	\$23,700	\$0	\$0	\$23,700
Purchase rig	ght of way	2025	State STBG (100%)	\$776,164	\$0	\$26,086	\$802,250
Construction	n	2026	HB2017	\$162,200	\$0	\$0	\$162,200
Construction	n	2026	BIKEWAYS	\$418,092	\$0	\$0	\$418,092
Construction		2026	State STBG (100%)	\$5,537,238	\$0	\$215,670	\$5,752,908
Construction		2026	HSIP - IIJA (100%)	\$1,459,800	\$0	\$0	\$1,459,800
FY 24-29 Totals		\$13,057,129	\$145,115	\$241,756	\$13,444,000		
		E	stimated Project Cost (YOE\$)	\$13,057,129	\$145,115	\$241,756	\$13,444,000

LEAD .	AGENCY	ODO.	Т						
PROJEC	CT NAME	OR99W: (Barbur Blvd) SW 26th Way - SW 26th Ave							
Proj	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23051	Install	a crosswalk with rapid flashing	beacons and sid	dewalk infill as r	equired to	Pedestrian		
MTIP ID	71364	improve	e safety for pedestrians and oth	ner vulnerable r	oad users.				
RTP ID	11564								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	STBG State (IIJA)	\$1,209,560	\$138,440	\$0	\$1,348,000		
Purchase rig	ght of way	2026	STBG State (IIJA)	\$372,380	\$42,621	\$0	\$415,001		
Other		2027	STBG State (IIJA)	\$120,238	\$13,762	\$0	\$134,000		
Constructio	n	2027	STBG State (IIJA)	\$2,101,951	\$240,578	\$0	\$2,342,529		
FY 24-29 Totals			\$3,804,129	\$435,401	\$0	\$4,239,530			
		E	Estimated Project Cost (YOE\$)	\$3,804,129	\$435,401	\$0	\$4,239,530		

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LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	OR99	OR99W: Ross Island Br-SW Wills Ln & US30B						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21616		le signals replace or modify sigi			nting and	Roadway and		
MTIP ID	71170	bike lar	e conflict markings to improve	safety on this s	ection.		bridge		
RTP ID									
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	HSIP (90%)	\$1,329,222	\$147,691	\$0	\$1,476,913		
			FY 24-29 Totals	\$1,329,222	\$147,691	\$0	\$1,476,913		
			Prior Years' Totals	\$957,620	\$36,264	\$0	\$993,884		
	<u> </u>	E	stimated Project Cost (YOE\$)	\$2,286,842	\$183,955	\$0	\$2,470,797		

LEAD /	AGENCY	ODO	Γ						
PROJEC	T NAME	Orego	Oregon Transportation Network - Ride Connection						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23541	Urbani	zed public transit capital fundir	Transit					
MTIP ID	71427	_	bus and van replacement as we ement for federal fiscal year 202	•	ve maintenance	e and mobility			
RTP ID	11054		,						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	STBG - STATE	\$1,979,194	\$226,528	\$0	\$2,205,722		
FY 24-29 Totals			\$1,979,194	\$226,528	\$0	\$2,205,722			
Estimated Project Cost (YOE\$)				\$1,979,194	\$226,528	\$0	\$2,205,722		

LEAD A	AGENCY	ODO.	Γ						
PROJEC	TNAME	Orego	Oregon Transportation Network - TriMet FFY22						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22321		zed public transit capital fundir	•	•		Transit		
MTIP ID	71227		rred to FTA for delivery. Project requirements.	s and programs	to be determir	ned based on			
RTP ID			•						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5310 (89.73)	\$3,735,416	\$427,535	\$0	\$4,162,951		
FY 24-29 Totals				\$3,735,416	\$427,535	\$0	\$4,162,951		
			stimated Project Cost (YOE\$)	\$3,735,416	\$427,535	\$0	\$4,162,951		

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LEAD A	AGENCY	ODO:	Т						
PROJEC	T NAME	Orego	Oregon Transportation Network - TriMet FFY23						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	22322		zed public transit capital fundir	-	•		Transit		
MTIP ID	71228		rred to FTA for delivery. Project grequirements.	s and programs	to be determir	ned based on			
RTP ID									
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5310 (89.73)	\$1,526,704	\$174,738	\$0	\$1,701,442		
FY 24-29 Totals				\$1,526,704	\$174,738	\$0	\$1,701,442		
			Stimated Project Cost (YOE\$)	\$1,526,704	\$174,738	\$0	\$1,701,442		

ΙFΔD	AGENCY	ODO.	Т						
	T NAME		Oregon Transportation Network -团riMet FFY24						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22323	Urbani	zed public transit capital fundir	ng for Federal fi	scal year 2024.	Funds will be	Transit		
MTIP ID	71229		rred to FTA for delivery. Project grequirements.	s and programs	to bedetermin	ed based on			
RTP ID			,						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	STBG - STATE	\$3,735,416	\$427,535	\$0	\$4,162,951		
FY 24-29 Totals				\$3,735,416	\$427,535	\$0	\$4,162,951		
		E	stimated Project Cost (YOE\$)	\$3,735,416	\$427,535	\$0	\$4,162,951		

LEAD /	AGENCY	ODO ⁻	Γ					
PROJECT NAME		Portland & Surrounding Areas Signal System						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23546		nprovements to signalize intersections throughout ODOT Region 1 area located					
MTIP ID	71431	in Clack timing.	amas Multnomah and Washing	ton counties to	allow for coord	dinated signal	System Management	
RTP ID	12095						Operations	
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2024	Carbon Reduction - Urban	\$484,004	\$55,396	\$0	\$539,400	
Constructio	n	2025	Carbon Reduction - Urban	\$340,884	\$39,016	\$0	\$379,900	
Other		2026	Carbon Reduction - Urban	\$71,784	\$8,216	\$0	\$80,000	
FY 24-29 Totals			\$896,672	\$102,628	\$0	\$999,300		
	Estimated Project Cost (YOE\$)			\$896,672	\$102,628	\$0	\$999,300	

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LEAD A	AGENCY	ODO:	Т						
PROJEC	TNAME	Portla	Portland Metro & Surrounding Area Audible Crosswalk Signals						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21618		audible crosswalk signals to ass	•	•	•	Roadway and		
MTIP ID	71172		locations throughout the ODO lultnomah and Washington Cou	•	located in Clac	kamas Hood	bridge		
RTP ID	12095		G						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STATE-GEN	\$0	\$0	\$200,000	\$200,000		
FY 24-29 Totals			\$0	\$0	\$200,000	\$200,000			
		E	Estimated Project Cost (YOE\$)	\$0	\$0	\$200,000	\$200,000		

LEAD A	AGENCY	ODO:	Т							
PROJEC	CT NAME	Portla	Portland Metro & Surrounding Areas Signing							
Proje	Project IDs		Projec	t Description			Project Type			
ODOT KEY	23671	Variou	s signing upgrades in Region 1 c	orridors for saf	ety and mainte	nance	Roadway and			
MTIP ID	71441		ements. Locations to be determ I allow for quicker response to:			stigations.	bridge			
RTP ID			This will allow for quicker response to surety contents.							
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount			
Preliminary	engineering	2025	HB2017	\$91,710	\$0	\$0	\$91,710			
Constructio	n	2025	HB2017	\$275,127	\$0	\$0	\$275,127			
FY 24-29 To			FY 24-29 Totals	\$366,837	\$0	\$0	\$366,837			
_		E	Estimated Project Cost (YOE\$)	\$366,837	\$0	\$0	\$366,837			

LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	Portla	Portland Metro and Surrounding Area Operations						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	21611		ional improvements as needed		•		Transportation		
MTIP ID	71165	-	nout the ODOT Region 1 area loushington Counties.	cated in Clacka	mas Hood River	Multnomah	System Management		
RTP ID	12095						Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG - STATE	\$60,258	\$6,897	\$0	\$67,155		
FY 24-29 Totals			\$60,258	\$6,897	\$0	\$67,155			
	-	Е	stimated Project Cost (YOE\$)	\$60,258	\$6,897	\$0	\$67,155		

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LEAD A	AGENCY	ODO.	Г					
PROJEC	T NAME	Portland Metro and Surrounding Area Safety Construction						
Proje	Project IDs		Projec	t Description			Project Type	
ODOT KEY	22906	Constr	uction funding for safety (ARTS)	projects			Roads and Bridges	
MTIP ID	71360							
RTP ID	12095							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Construction	n	2027	HSIP (90%)	\$611,398	\$67,933	\$0	\$679,331	
FY 24-29 Totals			\$611,398	\$67,933	\$0	\$679,331		
	_	E	stimated Project Cost (YOE\$)	\$611,398	\$67,933	\$0	\$679,331	

		_					
LEAD /	AGENCY	ODO.	Τ				
PROJEC	CT NAME	Portla	and Metro and Surrounding Ar	ea Safety Reser	ve (FFY24)		
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	23106		available for projects to respon	-	•	•	Roads and Bridges
MTIP ID	71371		Region 1 area located in Clackar gton counties.	nas Hood River	Multnomah an	d	
RTP ID	12095						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Constructio	n	2024	ACPO (90%)	\$900,000	\$100,000	\$0	\$1,000,000
FY 24-29 Totals			\$900,000	\$100,000	\$0	\$1,000,000	
		·				<u> </u>	
			stimated Project Cost (YOE\$)	\$900,000	\$100,000	\$0	\$1,000,000

LEAD /	AGENCY	ODO	Т						
PROJEC	PROJECT NAME		Portland Metro and Surrounding Areas Operations Upgrades						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22867	Replac	e and upgrade traffic monitorir	ig communicati	on and control	equipment	Roads and Bridges		
MTIP ID	71358		cameras and variable message road markings and raised pave	•	•	•			
RTP ID	12095] '			•	,			
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	NHPP (Z001)	\$314,055	\$35,945	\$0	\$350,000		
Constructio	n	2025	NHPP (Z001)	\$1,390,815	\$159,185	\$0	\$1,550,000		
			FY 24-29 Totals	\$1,704,870	\$195,130	\$0	\$1,900,000		
	<u> </u>								
		E	Estimated Project Cost (YOE\$)	\$1,704,870	\$195,130	\$0	\$1,900,000		

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LEAD A	LEAD AGENCY		Т							
PROJEC	T NAME	Portla	Portland Metro and Surrounding Areas Pavement Marking							
Proje	Project IDs		Projec	t Description			Project Type			
ODOT KEY	21604		ing and replacement of raised p		· •	_	Roadway and			
MTIP ID	71158		nd ensure continued visibility throughout the ODOT Region 1 area located in bridge lackamas Hood River Multnomah and Washington Counties.							
RTP ID	12095									
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount			
Construction	n	2024	STATE-GEN	\$0	\$0	\$200,000	\$200,000			
FY			FY 24-29 Totals	\$0	\$0	\$200,000	\$200,000			
		E	stimated Project Cost (YOE\$)	\$0	\$0	\$200,000	\$200,000			

LEAD /	AGENCY	ODO ⁻	Т						
PROJEC	PROJECT NAME		Portland Metro and Surrounding Areas Signal Detection						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21605	Signal	detection upgrades and replace	ments to respo	nd to the ident	ified need	Transportation		
MTIP ID RTP ID	71159 12095	-	orroughout the ODOT Region 1 area located in Clackamas Hood River Multnomah Management Operations						
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Constructio	n	2024	STATE-GEN	\$0	\$0	\$200,000	\$200,000		
			FY 24-29 Totals	\$0	\$0	\$200,000	\$200,000		
		E	stimated Project Cost (YOE\$)	\$0	\$0	\$200,000	\$200,000		

LEAD /	AGENCY	ODO.	Т						
PROJEC	CT NAME	Portla	Portland Metro and surrounding areas signal upgrades						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22866		e and upgrade older signal head	-		•	Roads and Bridges		
MTIP ID	71357		r retiming to improve signal vis alk signal replacements to impr	•					
RTP ID	12095		some signal appropriate to improve accessions, at peacestrum or ossumes						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	NHPP (Z001)	\$448,650	\$51,350	\$0	\$500,000		
Constructio	n	2025	NHPP (Z001)	\$717,840	\$82,160	\$0	\$800,000		
FY 24-29 Total			FY 24-29 Totals	\$1,166,490	\$133,510	\$0	\$1,300,000		
Estimated Project Cost (YOE\$)				\$1,166,490	\$133,510	\$0	\$1,300,000		

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LEAD A	AGENCY	ODO	Т						
PROJEC	TNAME	Portla	Portland Metro and Surrounding Areas Traffic Monitoring Cameras						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21609	Install	and replace damaged and obso	lete traffic mon	itoring cameras	s so that	Transportation		
MTIP ID	71163	_	y conditions are continually mo esponse to incidents throughou			oriate and	System Management		
RTP ID	12095			_			Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	STBG - STATE	\$578,758	\$66,241	\$0	\$644,999		
FY 24-29 Tota			FY 24-29 Totals	\$578,758	\$66,241	\$0	\$644,999		
	<u> </u>					_			
		E	Stimated Project Cost (YOE\$)	\$578,758	\$66,241	\$0	\$644,999		

LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	Portla	Portland Metro and Surrounding Areas Traffic Signal Upgrades						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21603		e signal heads with Light Emitti	• , ,	•		Transportation		
MTIP ID	71157		ing visibility throughout the OD iver Multnomah and Washingto	_	ea located in Cl	ackamas	System Management		
RTP ID	12095						Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STATE-GEN	\$0	\$0	\$200,000	\$200,000		
FY 24-29 Totals				\$0	\$0	\$200,000	\$200,000		
Estimated Project Cost (YOE\$)				\$0	\$0	\$200,000	\$200,000		

LEAD A	LEAD AGENCY		Т						
PROJEC	TNAME	Portla	Portland Metro and Surrounding Areas Variable Message Signs						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21601		ement and installation of Varia				Transportation		
MTIP ID	71155		ons and provide real time trave ocated in Clackamas Hood Rive				System Management		
RTP ID	11584						Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	STBG - STATE	\$239,195	\$27,377	\$0	\$266,572		
FY 24-29 Totals \$239,195 \$27,37					\$27,377	\$0	\$266,572		
	<u> </u>		Prior Years' Totals	\$294,707	\$33,731	\$0	\$328,438		
	<u> </u>	E	Stimated Project Cost (YOE\$)	\$533,902	\$61,108	\$0	\$595,010		

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LEAD .	AGENCY	ODO.	Т						
PROJEC	CT NAME	Portla	Portland Metro area 2024-2027 ADA curb ramp design phase 2						
Proj	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22990	Portlar	nd Metro area 2024-2027 ADA	curb ramp desig	n phase 2		Pedestrian		
MTIP ID	71362								
RTP ID	11043								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2025	ACP0 - Advance CN	\$8,775,594	\$1,004,406	\$0	\$9,780,000		
FY 24-29 Total:			FY 24-29 Totals	\$8,775,594	\$1,004,406	\$0	\$9,780,000		
		Е	stimated Project Cost (YOE\$)	\$8,775,594	\$1,004,406	\$0	\$9,780,000		

LEAD /	AGENCY	ODO:	Т						
PROJEC	CT NAME	Portla	Portland Metro Area 2024-2027 ADA Curb Ramps Phase 1						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	23612	Constr	uct curb ramps to meet compli	ance with the A	mericans with [Disabilities	Active		
MTIP ID	71433	Act (AD	A) standards				Transportation		
RTP ID	12095								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Other		2025	AC-GARVEE	\$50,000	\$0	\$0	\$50,000		
Constructio	n	2025	AC-GARVEE	\$11,685,116	\$0	\$0	\$11,685,116		
FY 24-29 Tota			FY 24-29 Totals	\$11,735,116	\$0	\$0	\$11,735,116		
			Estimated Project Cost (YOE\$)	\$11,735,116	\$0	\$0	\$11,735,116		

LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	Portla	Portland Metro Safe Routes to School Construction Reserve						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23111		outes to School construction ful	nding. Projects	will be selected	based on the	Active		
MTIP ID	71376	require	ments of the funds.				Transportation		
RTP ID									
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2027	STBG State (IIJA)	\$1,080,349	\$123,651	\$0	\$1,204,000		
FY 24-29 Totals			\$1,080,349	\$123,651	\$0	\$1,204,000			
	-	E	stimated Project Cost (YOE\$)	\$1,080,349	\$123,651	\$0	\$1,204,000		

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LEAD /	AGENCY	ODO:	Т						
PROJEC	T NAME	US26	US26 (Powell Blvd): SE 99th - East City Limits						
Proje	ect IDs		Proje	ct Description			Project Type		
ODOT KEY	21178		26 (Powell Blvd) in SE Portland			-	Roadway and		
MTIP ID	71033		r turn lane) with sidewalks and Add enhanced pedestrian and		anes or otner e	ennanced bike	bridge		
RTP ID	11742		·	_					
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Constructio	n	2025	HB2017	\$5,442,114	\$0	\$0	\$5,442,114		
Construction	n	2025	ACPO	\$82,272,839	\$0	\$6,555,133	\$88,827,972		
Construction	n	2025	OTHER - LOCAL	\$5,555,100	\$0	\$0	\$5,555,100		
Construction	n	2025	STBG - STATE	\$11,900,788	\$1,362,098	\$0	\$13,262,886		
FY 24-29 Totals				\$105,170,841	\$1,362,098	\$6,555,133	\$113,088,072		
Prior Years' Totals				\$18,553,365	\$2,059,663	\$25,085,500	\$45,698,528		
		E	Estimated Project Cost (YOE\$)	\$123,724,206	\$3,421,761	\$31,640,633	\$158,786,600		

LEAD /	LEAD AGENCY		Γ					
PROJEC	CT NAME	US26 Active Traffic Management						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22869	_	for a project to Install variable				Transportation	
MTIP ID	71359		g and advanced directional sign improve travel time reliability i	•			System Management	
RTP ID	11584]					Operations	
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2027	STBG State (IIJA)	\$2,835,121	\$324,492	\$0	\$3,159,613	
FY 24-29 Totals				\$2,835,121	\$324,492	\$0	\$3,159,613	
		E	stimated Project Cost (YOE\$)	\$2,835,121	\$324,492	\$0	\$3,159,613	

LEAD A	AGENCY	ODO.	Γ						
PROJEC	CT NAME	US26	US26 Curb Ramps						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21255	Design and construct curb ramps and pedestrian signals in compliance with the					Pedestrian		
MTIP ID	71051	America	ans with Disabilities Act (ADA) s	tandards on Hig	ghway 26.				
RTP ID	12095								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	NHPP (Z001)	\$89,730	\$10,270	\$0	\$100,000		
Constructio	n	2024	STBG - STATE	\$1,000,489	\$114,510	\$0	\$1,114,999		
FY 24-29 Totals			FY 24-29 Totals	\$1,090,219	\$124,780	\$0	\$1,214,999		
			Prior Years' Totals	\$810,347	\$92,748	\$0	\$903,095		
		E	stimated Project Cost (YOE\$)	\$1,900,566	\$217,528	\$0	\$2,118,094		

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LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	US26	US26: Glencoe Rd - Cornelius Pass Rd						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	21597		ent resurfacing and bridge wor	•	ng and wear in	order to keep	Roadway and		
MTIP ID	71152	this sec	tion of roadway safe for travel	•			bridge		
RTP ID	12094								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	NHPP (Z001)	\$9,957,096	\$1,139,634	\$0	\$11,096,730		
FY 24-29 Tot			FY 24-29 Totals	\$9,957,096	\$1,139,634	\$0	\$11,096,730		
			Prior Years' Totals	\$1,627,676	\$186,295	\$0	\$1,813,971		
		E	Estimated Project Cost (YOE\$)	\$11,584,772	\$1,325,929	\$0	\$12,910,701		

LEAD A	AGENCY	ODO.	Τ					
PROJEC	T NAME	US26:	US26: SE Powell Blvd & SE 36th Ave					
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22551	_	and construct a Rectangular Ra	-		_	Pedestrian	
MTIP ID	71266		e pedestrian safety. This locatic Audit determining location will	•				
RTP ID	12095		G	, ,	, G			
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Construction	n	2024	HB2017	\$0	\$0	\$978,902	\$978,902	
FY 24-29 Totals				\$0	\$0	\$978,902	\$978,902	
			Prior Years' Totals	\$0	\$0	\$553,792	\$553,792	
		E	stimated Project Cost (YOE\$)	\$0	\$0	\$1,532,694	\$1,532,694	

LEAD A	AGENCY	ODO.	Т						
PROJEC	T NAME	US30:	US30: Bridal Veil Falls Bridge						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21706	_	deck strengthening repairs to c	• .		nforcement of	Roads and Bridges		
MTIP ID	71246	the em	bankment to extend the life of	this 100 year ol	d structure.				
RTP ID	12092								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STBG - STATE	\$835,173	\$95,589	\$0	\$930,762		
			FY 24-29 Totals	\$835,173	\$95,589	\$0	\$930,762		
			Prior Years' Totals	\$148,228	\$16,965	\$0	\$165,193		
		E	stimated Project Cost (YOE\$)	\$983,401	\$112,554	\$0	\$1,095,955		

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LEAD A	AGENCY	ODO.	Т						
PROJEC	TNAME	US30:	US30: Sandy River - OR35						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21613	Signage	e and signal improvements to ir	ncrease the visil	oility of intersed	ctions and	Transportation		
MTIP ID	71167	improv	e safety along this highway.				System		
WITH ID	71107						Management		
RTP ID	12095						Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	HSIP (100%)	\$587,400	\$0	\$0	\$587,400		
			FY 24-29 Totals	\$587,400	\$0	\$0	\$587,400		
	<u> </u>		Prior Years' Totals	\$196,967	\$0	\$0	\$196,967		
	<u> </u>	E	Estimated Project Cost (YOE\$)	\$784,367	\$0	\$0	\$784,367		

LEAD	AGENCY	ODO	ODOT						
PROJEC	CT NAME	US30	: Watson Rd - Hoge Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21128	-	e or repair culverts in critical or	•	_		Roads and Bridges		
MTIP ID	71024	If	t further damage and possible only safety to motorists.	collapse and hel	p provide addit	ional			
RTP ID	12093								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	NHPP (Z001)	\$62,811	\$7,189	\$0	\$70,000		
Preliminary	engineering	2024	Redistribution (Z030)	\$410,246	\$46,954	\$0	\$457,200		
Preliminary	engineering	2024	TFIA (M040)	\$175,871	\$20,129	\$0	\$196,000		
Preliminary	engineering	2024	NHPP (Z001)	\$204,515	\$23,408	\$0	\$227,923		
Constructio	n	2024	NHPP (Z001)	\$752,724	\$86,153	\$0	\$838,877		
FY 24-29 Totals			\$1,606,167	\$183,833	\$0	\$1,790,000			
	Estimated Project Cost (YOE\$)				\$183,833	\$0	\$1,790,000		

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LEAD /	AGENCY	ODO.	Т					
PROJEC	CT NAME	US30B: (N Lombard St) at Peninsula Crossing Trail						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22770		a crosswalk with advance pede	_			Pedestrian	
MTIP ID	71340	-	evaluate lighting improvements over the railroad to improve sat	_	iing install bike l	ianes on the		
RTP ID								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2024	AC-HSIP (100%)	\$65,700	\$0	\$0	\$65,700	
Preliminary	engineering	2024	HSIP - IIJA (100%)	\$591,300	\$0	\$0	\$591,300	
Purchase rig	ght of way	2025	HB2017	\$15,400	\$0	\$0	\$15,400	
Purchase rig	ght of way	2025	State STBG (100%)	\$138,600	\$0	\$0	\$138,600	
Constructio	n	2027	HSIP (90%)	\$1,694,121	\$188,236	\$0	\$1,882,357	
FY 24-29 Totals			\$2,505,121	\$188,236	\$0	\$2,693,357		
		E	Stimated Project Cost (YOE\$)	\$2,505,121	\$188,236	\$0	\$2,693,357	

LEAD A	AGENCY	ODO.	T					
PROJEC	CT NAME	US30B: (N Lombard St) N Delaware Ave - N Denver						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23636		ombard St from N Delaware St				Active	
MTIP ID	71437		es to include curb & ramps ADA gure roadway to 3 lanes (Bosto	. •	_		Transportation	
RTP ID	12095	Denver	St.		_			
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount	
Preliminary	engineering	2024	AC-STBGS	\$77,205	\$8,836	\$0	\$86,041	
Preliminary	engineering	2024	STBG - STATE	\$2,454,720	\$280,954	\$0	\$2,735,674	
Other		2026	STBG - STATE	\$311,622	\$35,667	\$0	\$347,289	
Purchase rig	ght of way	2026	STBG - STATE	\$498,594	\$57,066	\$0	\$555,660	
			FY 24-29 Totals	\$3,342,141	\$382,523	\$0	\$3,724,664	
		E	Estimated Project Cost (YOE\$)	\$3,342,141	\$382,523	\$0	\$3,724,664	

LEAD AGENCY		ODO	Т						
PROJEC	T NAME	US30	US30B: Bridge Over Private Driveway						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY Repairs to prevent concrete fragments breaking off and falling from the structure and deck pavement repair to restore the traveling surface and extend the life of							Roads and Bridges		
MTIP ID	71193	the stru	· ·	ne traveling sur	tace and extend	the life of			
RTP ID	12092								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Construction	n	2027	STBG - STATE	\$1,494,233	\$171,022	\$0	\$1,665,255		
FY 24-29 Totals				\$1,494,233	\$171,022	\$0	\$1,665,255		
			Prior Years' Totals	\$238,143	\$27,257	\$0	\$265,400		
		E	stimated Project Cost (YOE\$)	\$1,732,376	\$198,279	\$0	\$1,930,655		

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LEAD /	AGENCY	ODO:	Т						
PROJEC	T NAME	US30	US30B: NE Lombard St & NE Lombard PI - NE 11th Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23090		and right-of-way to improve th	•			Roads and Bridges		
MTIP ID	71370		g at NE Lombard Place while ref and gates and improve the sign	-					
RTP ID	10334	11th Av	e.						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	Rail Hwy Cross Haz (100%)	\$1,882,000	\$0	\$0	\$1,882,000		
			FY 24-29 Totals	\$1,882,000	\$0	\$0	\$1,882,000		
		E	Stimated Project Cost (YOE\$)	\$1,882,000	\$0	\$0	\$1,882,000		

	AGENCY	ODO.							
	ect IDs	0530	US30BY Curb Ramps Project Description Project Type						
ODOT KEY	22432	At vari	ous location on US30 Bypass in		d area construc	t ADA	Roadway and		
MTIP ID	71248	complia	ant curbs and ramps.				bridge		
RTP ID	12095								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2025	STBG State (IIJA)	\$3,768,660	\$431,340	\$0	\$4,200,000		
Constructio	n	2025	STBG State (IIJA)	\$9,870,300	\$1,129,700	\$0	\$11,000,000		
			FY 24-29 Totals	\$13,638,960	\$1,561,040	\$0	\$15,200,000		
		-	Prior Years' Totals	\$10,956,034	\$1,253,966	\$0	\$12,210,000		
		E	Stimated Project Cost (YOE\$)	\$24,594,994	\$2,815,006	\$0	\$27,410,000		

LEAD A	AGENCY	ODO:	Т						
PROJEC	T NAME	US30	US30BY Curb Ramps Phase 1						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23458				mericans with [Disabilities	Bike		
MTIP ID	71387	Act (AD	A) standards.						
RTP ID	12095								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STBG State (IIJA)	\$10,229,220	\$1,170,780	\$0	\$11,400,000		
FY			FY 24-29 Totals	\$10,229,220	\$1,170,780	\$0	\$11,400,000		
		Е	stimated Project Cost (YOE\$)	\$10,229,220	\$1,170,780	\$0	\$11,400,000		

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LEAD AGENCY		ODO:	Т						
PROJEC	T NAME	Willa	Willamette River: Stormwater Source Control Improvements						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	22552	Comple	ete the design and ROW action	s of select Sour	ce Control Meas	sures (SCMs)	Other		
MTIP ID	71265		ove stormwater quality within Johns Bridge including surroun		rbor from Frem	nont Bridge			
RTP ID	12092			_					
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	STBG State (IIJA)	\$4,946,429	\$566,141	\$0	\$5,512,570		
			FY 24-29 Totals	\$4,946,429	\$566,141	\$0	\$5,512,570		
			Prior Years' Totals	\$5,787,612	\$662,418	\$0	\$6,450,030		
		E	Stimated Project Cost (YOE\$)	\$10,734,041	\$1,228,559	\$0	\$11,962,600		

LEAD	AGENCY	Oreg	on City						
PROJEC	CT NAME	Orego	Oregon City Quiet Zone						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23491 Establish a railroad quiet zone in Ore			-	-	•	-	Roadway and		
MTIP ID	71399	foster p develop	prosperous economic transform Oment	ation support h	ousing and bus	siness	bridge		
RTP ID	12095								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2024	HIPCPC23 (89.73)	\$1,153,846	\$132,063	\$214,091	\$1,500,000		
Purchase rig	ght of way	2025	HIPCPC23 (89.73)	\$76,923	\$8,804	\$14,273	\$100,000		
Constructio	n	2025	HIPCPC23 (89.73)	\$769,231	\$88,042	\$142,727	\$1,000,000		
FY 24-29			FY 24-29 Totals	\$2,000,000	\$228,909	\$371,091	\$2,600,000		
			stimated Project Cost (YOE\$)	\$2,000,000	\$228,909	\$371,091	\$2,600,000		

LEAD /	AGENCY	Portl	and						
PROJEC	CT NAME	122n	122nd Ave Safety Upgrades: Sandy Blvd to Foster Rd						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23556		y safety treatments including p		•	•	Active		
MTIP ID	71401	median rounda	s bus stop curb extensions sign bout	al upgrades ligh	iting landscapir	ng and a	Transportation		
RTP ID	10198								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	SS4A22	\$6,310,400	\$1,577,600	\$0	\$7,888,000		
Other		2025	SS4A22	\$526,400	\$131,600	\$0	\$658,000		
Purchase rig	ght of way	2025	SS4A22	\$100,000	\$25,000	\$0	\$125,000		
Constructio	n	2027	SS4A22	\$13,063,200	\$3,265,800	\$5,000	\$16,334,000		
FY 24-29 Totals			\$20,000,000	\$5,000,000	\$5,000	\$25,005,000			
	Estimated Project Cost (YOE\$)				\$5,000,000	\$5,000	\$25,005,000		

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LEAD AGENCY		Portl	and					
PROJEC	CT NAME	148th Ave Safety and Access to Transit: SE Powell to NE Halsey						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23247		ete ped/bike elements such as a	•	•		Active	
MTIP ID	71280		icting enhanced pedestrian cros gupgrades to improve comfort a	•	-		Transportation	
RTP ID	10330	taking t	transit.					
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount	
Preliminary	engineering	2025	STBG-URBAN	\$1,563,545	\$178,955	\$0	\$1,742,500	
Other		2029	STBG-URBAN	\$89,730	\$10,270	\$0	\$100,000	
Purchase rig	ght of way	2029	STBG-URBAN	\$89,730	\$10,270	\$0	\$100,000	
Constructio	n	2029	STBG-URBAN	\$5,357,330	\$613,170	\$0	\$5,970,500	
FY 24-29 Totals				\$7,100,335	\$812,665	\$0	\$7,913,000	
		E	Estimated Project Cost (YOE\$)	\$7,100,335	\$812,665	\$0	\$7,913,000	

LEAD A	AGENCY	Portl	and					
PROJEC	CT NAME	57th Ave/Cully Blvd Ped/Bike Upgrades: Klickitat-Prescott						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23250	Comple	ete ped/bike elements includin	g sidewalk infills	s reconstruct cu	ırbs street	Active	
MTIP ID	71281		lization add protected bike land signal rebuild & Shaver St repa	•	•		Transportation	
RTP ID	11845							
Pł	nase	Year	Fund Type	Federal	Minimum Local Match	Other	Total Amount	
				Amount		Amount		
Preliminary	engineering	2025	STBG-URBAN	\$1,720,907	\$196,966	\$0	\$1,917,873	
Other		2029	STBG-URBAN	\$89,730	\$10,270	\$0	\$100,000	
Purchase rig	ght of way	2029	STBG-URBAN	\$139,979	\$16,021	\$0	\$156,000	
Constructio	n	2029	STBG-URBAN	\$5,692,585	\$651,542	\$0	\$6,344,127	
FY 24-29 Totals			\$7,643,201	\$874,799	\$0	\$8,518,000		
_								
		E	stimated Project Cost (YOE\$)	\$7,643,201	\$874,799	\$0	\$8,518,000	

LEAD A	AGENCY	Portl	Portland						
PROJEC	T NAME	82nd	82nd Avenue Civic Corridor						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23597	_	development and alternative of			•	System/corridor		
MTIP ID	71426	improv	ements on 82nd Avenue from N	NE Killingsworth	St to SE Clatso	o Street.	planning		
RTP ID	12095								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG - STATE	\$2,000,000	\$228,909	\$0	\$2,228,909		
FY 24-29 To			FY 24-29 Totals	\$2,000,000	\$228,909	\$0	\$2,228,909		
		E	stimated Project Cost (YOE\$)	\$2,000,000	\$228,909	\$0	\$2,228,909		

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LEAD A	AGENCY	Portl	and					
PROJEC	CT NAME	92nd Ave E Burnside St and N Basin Ave (Portland)						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	22827	_	signage and lighting & pavemer		_		Roads and Bridges	
MTIP ID	71345		ons raised medians for visibility le at 122nd and 148th Ave and	•				
RTP ID	12095	Leverm	an St.					
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount	
Preliminary	engineering	2025	HSIP (90%)	\$1,130,400	\$125,600	\$0	\$1,256,000	
Other		2026	HSIP (90%)	\$7,200	\$800	\$0	\$8,000	
Purchase rig	ght of way	2026	HSIP (90%)	\$42,300	\$4,700	\$0	\$47,000	
Constructio	n	2027	HSIP (90%)	\$2,736,900	\$304,100	\$0	\$3,041,000	
FY 24-29 Totals			\$3,916,800	\$435,200	\$0	\$4,352,000		
Estimated Project Cost (YOE\$)				\$3,916,800	\$435,200	\$0	\$4,352,000	

LEAD /	AGENCY	Portl	and						
	CT NAME	Broad	Broadway Main Street and Supporting Connections						
Proje	ect IDs			t Description			Project Type		
ODOT KEY	23646	Comple	ete multiple complete street up	ogrades enhance	ed sidewalks ind	cluding ADA	Active		
MTIP ID	71445		mps and reduced crossing dista ed access to Rose Quarter Tran	•		•	Transportation		
RTP ID	11646	transpo	ortation services.						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	ACPO	\$8,255,000	\$0	\$0	\$8,255,000		
Other		2026	ACPO	\$130,000	\$0	\$0	\$130,000		
Purchase rig	ght of way	2026	ACPO	\$591,000	\$0	\$0	\$591,000		
Constructio	n	2026	ACPO	\$29,418,000	\$0	\$0	\$29,418,000		
FY 24-29 Totals			\$38,394,000	\$0	\$0	\$38,394,000			
		E	stimated Project Cost (YOE\$)	\$38,394,000	\$0	\$0	\$38,394,000		

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LEAD AGENCY		Portl	Portland						
PROJEC	CT NAME	Burga	Burgard Bridge Resiliency and Multimodal						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23554	-	e/reconstruct existing Burgard	_	•		Roadway and		
MTIP ID	71400	bicycle	/pedestrian upgrades for safer	rreignt and ped	estrian moveme	ents	bridge		
RTP ID	11797								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2024	HIPBIP22	\$5,477,192	\$1,369,298	\$0	\$6,846,490		
Other		2025	HIPBIP22	\$40,000	\$10,000	\$0	\$50,000		
Purchase rig	ght of way	2025	HIPBIP22	\$55,725	\$13,931	\$0	\$69,656		
Constructio	n	2025	HIPBIP22	\$8,322,360	\$2,080,590	\$0	\$10,402,950		
FY 24-29 Totals				\$13,895,277	\$3,473,819	\$0	\$17,369,096		
		E	Estimated Project Cost (YOE\$)	\$13,895,277	\$3,473,819	\$0	\$17,369,096		

LEAD /	AGENCY	Portla	and						
PROJEC	T NAME	City o	City of Portland Safety Project						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	20304		nay include intersection improv	. •	•	•	Roads and Bridges		
MTIP ID	70944		vork; medians; traffic seperator mprovements. (ARTS PGB)	s; striping; signi	ing; warnings a	nd other			
RTP ID	12095								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	HSIP (92.22)	\$111,586	\$9,414	\$0	\$121,000		
Other		2025	HSIP (92.22)	\$57,176	\$4,824	\$0	\$62,000		
Construction	n	2025	HSIP (92.22)	\$5,311,273	\$448,077	\$0	\$5,759,350		
FY 24-29 To			FY 24-29 Totals	\$5,480,035	\$462,315	\$0	\$5,942,350		
	Prior Years' Totals			\$1,239,805	\$104,595	\$0	\$1,344,400		
		Е	stimated Project Cost (YOE\$)	\$6,719,840	\$566,910	\$0	\$7,286,750		

LEAD A	AGENCY	Portl	and					
PROJEC	CT NAME	E Burnside Transit Signal Priority Upgrades: 97th - Powell Blvd						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23586	-	construct and upgrade traffic s	•		_	Transportation	
MTIP ID	71409		nnect of ITS equipment includir ng added speed management s	-			System Management	
RTP ID	11104						Operations	
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2025	STBG-URBAN	\$291,622	\$33,377	\$0	\$324,999	
Other		2027	STBG-URBAN	\$89,730	\$10,270	\$0	\$100,000	
Constructio	n	2027	STBG-URBAN	\$1,858,519	\$212,716	\$0	\$2,071,235	
FY 24-29 Totals			\$2,239,871	\$256,363	\$0	\$2,496,234		
	Estimated Project Cost (YOE\$)			\$2,239,871	\$256,363	\$0	\$2,496,234	

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LEAD A	AGENCY	Portla	and						
PROJEC	CT NAME	I-205	I-205 Overcrossing at NE Hasley						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20332		e safe access across I-205 for bi	•		-	Active		
MTIP ID	70947		orridors on the west side of I-2 destrian overcrossing.	05 and construc	cting an east-w	est bicycle	Transportation		
RTP ID	11647								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2025	OTHER - LOCAL	\$0	\$0	\$107,900	\$107,900		
Constructio	n	2025	NHPP (Z001)	\$1,682,468	\$192,566	\$645,047	\$2,520,081		
			FY 24-29 Totals	\$1,682,468	\$192,566	\$752,947	\$2,627,981		
	<u> </u>	·	Prior Years' Totals	\$0	\$0	\$962,209	\$962,209		
	<u> </u>	E	stimated Project Cost (YOE\$)	\$1,682,468	\$192,566	\$1,715,156	\$3,590,190		

LEAD A	AGENCY	Portla	and						
PROJEC	T NAME	Jade a	Jade and Montavilla Multi-modal Improvements						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20814		uct multi-modal improvements		-		Active		
MTIP ID	70884	and cor	necting to the Jade District and ward)	d Montavilla Ne	ighborhood Ce	nters. (19-21	Transportation		
RTP ID	11572		•						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STBG-URBAN	\$1,241,536	\$142,099	\$1,117,680	\$2,501,315		
Construction	n	2024	STBG - STATE	\$2,344,000	\$268,281	\$0	\$2,612,281		
Construction	n	2024	HSIP (89.73%)	\$656,000	\$75,082	\$0	\$731,082		
FY 24-29 Totals				\$4,241,536	\$485,462	\$1,117,680	\$5,844,678		
		·	Prior Years' Totals	\$1,878,464	\$214,999	\$1,075,859	\$3,169,322		
	Estimated Project Cost (YOE\$)				\$700,461	\$2,193,539	\$9,014,000		

LEAD AGENCY		Portla	and						
PROJEC	CT NAME	N Wil	N Willamette Blvd ATC: N Rosa Parks Ave-N Richmond Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22133		uct/Enhance existing bike lanes	•			Bike		
MTIP ID	71127		extend bike lanes from Ida to I e pedestrian safety and transit		•	rements to			
RTP ID	11842		,	J					
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2024	STBG-URBAN	\$13,460	\$1,541	\$0	\$15,001		
Constructio	n	2026	STBG-URBAN	\$3,225,801	\$369,207	\$1,139,991	\$4,734,999		
			FY 24-29 Totals	\$3,239,261	\$370,748	\$1,139,991	\$4,750,000		
Prior Years' Totals				\$1,185,333	\$135,667	\$0	\$1,321,000		
		Е	stimated Project Cost (YOE\$)	\$4,424,594	\$506,415	\$1,139,991	\$6,071,000		

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LEAD A	AGENCY	Portla	and						
PROJEC	CT NAME	NE 12	NE 122nd Ave Safety & Access: Beech -∃Wasco						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22134		ict new enhanced and marked	-			Pedestrian		
MTIP ID	71098	-	NE Failing Street NE Sacrament			• •			
RTP ID	11868	accessib	ility.						
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$89,730	\$10,270	\$0	\$100,000		
Purchase rig	ght of way	2025	STBG-URBAN	\$143,568	\$16,432	\$0	\$160,000		
Constructio	n	2026	STBG-URBAN	\$3,545,230	\$405,767	\$553,343	\$4,504,340		
FY 24-29 Totals				\$3,778,528	\$432,469	\$553,343	\$4,764,340		
Prior Years' Totals				\$854,902	\$97,847	\$713,627	\$1,666,376		
Estimated Project Cost (YOE\$)				\$4,633,430	\$530,316	\$1,266,970	\$6,430,716		

LEAD	LEAD AGENCY Portland								
LEAD A	AGENCY		Portiand						
PROJEC	CT NAME	NE 12t	h Ave Over I-84 & Union Pacif	fic RR Bridge (P	ortland)				
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21283		2th Ave over I-84 construct pr		-	_	Roadway and		
MTIP ID	71054	l.	safety to the traveling motoris I by HB2017.	t and to meet c	urrect safety st	andards as	bridge		
RTP ID] '	•						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	STBG - STATE	\$1,589,049	\$181,874	\$0	\$1,770,923		
FY 24-29 Tota				\$1,589,049	\$181,874	\$0	\$1,770,923		
	<u> </u>		Prior Years' Totals	\$368,181	\$42,140	\$0	\$410,321		
		Es	stimated Project Cost (YOE\$)	\$1,957,230	\$224,014	\$0	\$2,181,244		

LEAD /	AGENCY	Portla	and						
PROJEC	CT NAME	NE Co	NE Columbia Blvd: Cully Blvd and Alderwood Rd						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	18837	Combin	ne Keys 18837 and 22132 that v	will install new s	gnal at		Active		
MTIP ID	70778		ia/Alderwood add a new right nal at the Columbia/Cully inter		•		Transportation		
RTP ID	10336	_	ements.	·	•				
			Federal Amount	Minimum Local Match	Other Amount	Total Amount			
Purchase rig	ght of way	2025	STBG-URBAN	\$193,304	\$22,125	\$0	\$215,429		
Purchase rig	ght of way	2025	STBG - STATE	\$2,355,602	\$269,609	\$0	\$2,625,211		
Constructio	n	2026	STBG - STATE	\$1,468,078	\$168,028	\$0	\$1,636,106		
Constructio	n	2026	STBG-URBAN	\$2,179,847	\$249,493	\$0	\$2,429,340		
Construction 2026 OTHER - LOCAL			\$20,000	\$0	\$0	\$20,000			
			FY 24-29 Totals	\$6,216,831	\$709,255	\$0	\$6,926,086		
Prior Years' Totals				\$1,776,218	\$203,296	\$0	\$1,979,514		
Estimated Project Cost (Yo				\$7,993,049	\$912,551	\$0	\$8,905,600		

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LEAD AGENCY		Portl	and						
PROJEC	T NAME	NE Ha	NE Halsey Street Bike/Ped/Transit Improvements						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20813	Signal i	mprovements intersection red	esigns bus stop	improvements	and high-	Active		
MTIP ID	70880		crossings on NE Halsey between the 82nd Ave. MAX sta		•		Transportation		
RTP ID	11559	2023 C	AA CDS OR210)						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2024	HB2017	\$0	\$0	\$400,623	\$400,623		
Construction	n	2024	TA - URBAN	\$250,598	\$28,682	\$0	\$279,280		
Construction	n	2024	STBG-URBAN	\$1,071,762	\$122,668	\$0	\$1,194,430		
Construction	n	2024	HIPCDS23	\$1,000,000	\$114,454	\$0	\$1,114,454		
Construction 2024 HIP (Z005)				\$225,000	\$25,752	\$3,459,557	\$3,710,309		
			FY 24-29 Totals	\$2,547,360	\$291,556	\$3,860,180	\$6,699,096		
			Prior Years' Totals	\$1,706,240	\$195,287	\$634,780	\$2,536,307		
		E	stimated Project Cost (YOE\$)	\$4,253,600	\$486,843	\$4,494,960	\$9,235,403		

LEAD A	AGENCY	Portl	Portland						
PROJEC	CT NAME	NE M	NE MLK Blvd Safety & Access to Transit: Cook-Bighland						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22135		uct pedestrian crossing and into		•		Pedestrian		
MTIP ID	71090		Blvd at various locations betwipgrades at NE Fremont and NE		-	•			
RTP ID	10302	at both	intersection						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$44,865	\$5,135	\$0	\$50,000		
Purchase rig	ght of way	2025	STBG-URBAN	\$78,065	\$8,935	\$0	\$87,000		
Construction	n	2026	STBG-URBAN	\$1,436,769	\$164,445	\$1,799,786	\$3,401,000		
FY 24-29 Totals				\$1,559,699	\$178,515	\$1,799,786	\$3,538,000		
Prior Years' Totals				\$987,030	\$112,970	\$0	\$1,100,000		
Estimated Project Cost (YOE\$)				\$2,546,729	\$291,485	\$1,799,786	\$4,638,000		

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LEAD AGENCY		Portl	and						
PROJEC	CT NAME	North Portland Greenway: Columbia Blvd to Cathedral Park							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23251		ovides pedestrian and bicycle commuter trail upgrades to fill in trail gaps plus						
MTIP ID	71282	street a safety	nd trail lighting greenway wayf	inding and plac	emaking eleme	ents for added	Transportation		
RTP ID	11641								
Phase Year			Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Planning		2025	TA - URBAN	\$131,786	\$15,083	\$143,062	\$289,931		
Preliminary	engineering	2027	TA - URBAN	\$590,291	\$67,561	\$130,911	\$788,763		
Other		2029	TA - URBAN	\$514,378	\$58,873	\$573,251	\$1,146,502		
Purchase rig	ght of way	2029	TA - URBAN	\$219,643	\$25,139	\$244,782	\$489,564		
Constructio	n	2029	TA - URBAN	\$1,289,443	\$147,583	\$1,437,025	\$2,874,051		
Construction		2029	STBG-URBAN	\$2,115,106	\$242,083	\$0	\$2,357,189		
FY 24-29 Totals			\$4,860,647	\$556,322	\$2,529,031	\$7,946,000			
		E	stimated Project Cost (YOE\$)	\$4,860,647	\$556,322	\$2,529,031	\$7,946,000		

LEAD A	AGENCY	Portl	and					
PROJEC	CT NAME	NW Naito Parkway Rail Crossing (Portland)						
Proje	Project IDs		Projec	t Description			Project Type	
ODOT KEY	23293	Reloca	te the crossing light and gate ar	nd upgrade bicy	cle/pedestrian	facilities to	Active	
MTIP ID	71378	provide	a safer experience for the trav	eling public.			Transportation	
RTP ID	11785							
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2024	Rail Hwy Cross Haz (100%)	\$40,000	\$0	\$0	\$40,000	
Preliminary	engineering	2024	Rail Hwy Cross Haz (100%)	\$258,000	\$0	\$0	\$258,000	
Constructio	n	2024	Rail Hwy Cross Haz (100%)	\$2,102,000	\$0	\$0	\$2,102,000	
FY 24-29 Totals			\$2,400,000	\$0	\$0	\$2,400,000		
Estimated Project Cost (YOE\$				\$2,400,000	\$0	\$0	\$2,400,000	

LEAD A	AGENCY	Portl	and						
PROJECT NAME		NW T	NW Thurman St Over Macleay Park						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	20384	Paint t	he bridge to extend the life of t	he structure.			Roadway and		
MTIP ID	70960						bridge		
RTP ID	12092								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Construction	n	2024	STBG - STATE	\$3,674,704	\$420,586	\$0	\$4,095,290		
			FY 24-29 Totals	\$3,674,704	\$420,586	\$0	\$4,095,290		
Prior Years' Totals				\$708,867	\$81,133	\$0	\$790,000		
		E	stimated Project Cost (YOE\$)	\$4,383,571	\$501,719	\$0	\$4,885,290		

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LEAD AGENCY		Portla	and						
PROJEC	T NAME	OR21	OR213 at NE Glisan St and NE Davis St						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21607	Upgrad	le the signal at the Glisan St int	ersection and m	nodify the Davis	St	Transportation		
MTIP ID	71161	intersed	ction to increase safety.				System		
RTP ID							Management Operations		
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	NHPP (Z001)	\$444,410	\$50,865	\$0	\$495,275		
Other		2026	NHPP (Z001)	\$106,413	\$12,179	\$0	\$118,592		
Constructio	n	2026	NHPP (Z001)	\$3,060,959	\$350,340	\$0	\$3,411,299		
FY 24-29 Tot			FY 24-29 Totals	\$3,611,782	\$413,384	\$0	\$4,025,166		
Prior Years' Totals				\$728,405	\$83,369	\$0	\$811,774		
		E	stimated Project Cost (YOE\$)	\$4,340,187	\$496,753	\$0	\$4,836,940		

LEAD /	AGENCY	Portla	and							
PROJEC	T NAME	OR213	OR213: 82nd Ave Improvements							
Project IDs			Projec	t Description			Project Type			
ODOT KEY	23112		g for upgrades to road element			ons and	Roads and Bridges			
MTIP ID	71377	preserv	ation funds for improvements t	for all modes of	travel					
RTP ID	12095									
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2027	HSIP (100%)	\$600,000	\$0	\$0	\$600,000			
Other		2027	BIKEWAYS	\$0	\$0	\$308,100	\$308,100			
Other		2027	State STBG (100%)	\$4,384,020	\$0	\$451,880	\$4,835,900			
FY 24-29 Totals			\$4,984,020	\$0	\$759,980	\$5,744,000				
Estimated Project Cost (YOE\$)			\$4,984,020	\$0	\$759,980	\$5,744,000				

LEAD /	AGENCY	Portla	Portland						
PROJEC	T NAME	Portla	Portland Local Traffic Signal Controller Replacement Phase II						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23584	Purcha	se and install up to 160 ATCs fo	or PBOT and 79	for the City of G	iresham and	Transportation		
MTIP ID	71407		mah County at selected signalize ommunications and pedestrian		•	liability of	System Management		
RTP ID	11104		•	,			Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$1,588,849	\$181,851	\$0	\$1,770,700		
			FY 24-29 Totals	\$1,588,849	\$181,851	\$0	\$1,770,700		
Estimated Project Cost (YOE\$)				\$1,588,849	\$181,851	\$0	\$1,770,700		

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LEAD A	AGENCY	Portl	and						
PROJEC	T NAME	Portla	Portland TSMO Regional Central Network Upgrade						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23583		te and upgrade the Regional Ce	•		_	Transportation		
MTIP ID	71406	_	ration and installed equipment ignal communications as perfo				System Management		
RTP ID	11104	traffic r	nobility.				Operations		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$870,381	\$99,619	\$0	\$970,000		
FY 24-29 Totals				\$870,381	\$99,619	\$0	\$970,000		
Estimated Project Cost (YOE\$)				\$870,381	\$99,619	\$0	\$970,000		

LEAD AGENCY		Portland						
PROJECT NAME		SE Cesar Chavez Blvd: Lafayette Ct - Schiller St (Portland)						
Project IDs			Project Type					
ODOT KEY	22825		Reduce this section from 4 to 3 lanes (one in each direction and a center turn					
MTIP ID	71343		ane). Add north-south left-turn lanes on SE Chavez at SE Raymond St. Rebuild the ignal at SE Holgate to protect left turns. Relocate the bus stop at SE Holgate St.					
RTP ID	10315							
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2025	HSIP (90%)	\$2,700	\$300	\$0	\$3,000	
Purchase rig	Purchase right of way		HSIP (90%)	\$18,000	\$2,000	\$0	\$20,000	
Preliminary	Preliminary engineering		HSIP (90%)	\$490,500	\$54,500	\$0	\$545,000	
Construction		2026	HSIP (90%)	\$1,497,600	\$166,400	\$0	\$1,664,000	
FY 24-29 Totals			\$2,008,800	\$223,200	\$0	\$2,232,000		
Estimated Project Cost (YOE\$)				\$2,008,800	\$223,200	\$0	\$2,232,000	

LEAD AGENCY		Portland							
PROJECT NAME		SE Division St: 148th Ave - 174th Ave (Portland)							
Project IDs			Project Type						
ODOT KEY	21629	Conver	Convert existing two-way left turn lane to a raised median to improve safety on this section.						
MTIP ID	71183	this sec							
RTP ID									
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary engineering		2024	HSIP (90%)	\$434,174	\$48,242	\$0	\$482,416		
Purchase right of way		2025	HSIP (92.22)	\$41,499	\$3,501	\$0	\$45,000		
Construction		2026	HSIP (92.22)	\$1,907,545	\$160,927	\$0	\$2,068,472		
			FY 24-29 Totals	\$2,383,218	\$212,670	\$0	\$2,595,888		
	Estimated Project Cost (YOE\$)				\$212,670	\$0	\$2,595,888		

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LEAD AGENCY		Portland							
PROJECT NAME		SE Flavel St at 72nd Ave (Portland)							
Project IDs			Project Type						
ODOT KEY	21635		Rebuild the traffic signal adding left turn capability and add lighting to improve Roa safety at this intersection.						
MTIP ID	71189	ѕатету а							
RTP ID	12095								
Phase		Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase right of way		2025	HSIP (92.22)	\$36,888	\$3,112	\$0	\$40,000		
Construction		2027	HSIP (92.22)	\$739,938	\$62,424	\$0	\$802,362		
			FY 24-29 Totals	\$776,826	\$65,536	\$0	\$842,362		
Prior Years' Totals				\$164,154	\$13,849	\$0	\$178,003		
Estimated Project Cost (YOE\$) \$940,98					\$79,385	\$0	\$1,020,365		

LEAD AGENCY		Portland							
PROJECT NAME		SE Foster Rd: 101st Ave - 136th Ave							
Project IDs			Project Type						
ODOT KEY	22831	Install	Install speed feedback signs additional lighting and raised pavement markers to						
MTIP ID	71349	improv	mprove safety.						
RTP ID	10509								
Pł	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	HSIP (90%)	\$9,000	\$1,000	\$0	\$10,000		
Purchase right of way		2025	HSIP (90%)	\$10,800	\$1,200	\$0	\$12,000		
Preliminary engineering		2025	HSIP (90%)	\$454,500	\$50,500	\$0	\$505,000		
Construction		2026	HSIP (90%)	\$1,102,500	\$122,500	\$0	\$1,225,000		
FY 24-29 Totals				\$1,576,800	\$175,200	\$0	\$1,752,000		
Estimated Project Cost (YOE\$)				\$1,576,800	\$175,200	\$0	\$1,752,000		

LEAD AGENCY		Portland							
PROJECT NAME		SE Stark St: 111th Ave - 151st Ave (Portland)							
Project IDs			Project Type						
ODOT KEY	21630		Convert existing two-way left turn lanes to a raised median with pedestrian crossing improvements at various intersections of SE Stark to improve safety. Roadway and bridge						
MTIP ID	71184	crossin							
RTP ID	12095								
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase right of way		2025	HSIP (92.22)	\$69,165	\$5,835	\$0	\$75,000		
Preliminary engineering		2025	HSIP (92.22)	\$172,250	\$14,532	\$0	\$186,782		
Construction		2027	HSIP (92.22)	\$1,057,646	\$89,227	\$0	\$1,146,873		
			FY 24-29 Totals	\$1,299,061	\$109,594	\$0	\$1,408,655		
Estimated Project Cost (YOE\$)				\$1,299,061	\$109,594	\$0	\$1,408,655		

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LEAD A	AGENCY	Portla	and						
PROJEC	CT NAME	Stark	Stark & Washington Safety: SE 92nd Ave - SE 109th Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22138		uct protected bike lanes protec	• .	•		Active		
MTIP ID	71091		to improve transit operations a e and signal controllerupgrades	-		_	Transportation		
RTP ID	10319								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$44,865	\$5,135	\$50,000	\$100,000		
Purchase rig	ght of way	2025	STBG-URBAN	\$404,682	\$46,318	\$349,000	\$800,000		
Constructio	n	2026	STBG-URBAN	\$4,177,413	\$478,124	\$3,886,463	\$8,542,000		
FY 24-29 Totals			\$4,626,960	\$529,577	\$4,285,463	\$9,442,000			
			Prior Years' Totals	\$585,040	\$66,960	\$1,348,000	\$2,000,000		
Estimated Project Cost (YOE\$)				\$5,212,000	\$596,537	\$5,633,463	\$11,442,000		

LEAD A	AGENCY	Portl	and						
PROJEC	CT NAME	Stark	Stark/Washington St Signal ATC Upgrades: 76th Ave - 257th Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23585	_	construct and complete traffic	•	•		Transportation		
MTIP ID	71408		e Transportation Controllers (A ed intersection efficiency and a		•		System Management		
RTP ID	11104						Operations		
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2025	STBG-URBAN	\$268,293	\$30,707	\$0	\$299,000		
Other		2027	STBG-URBAN	\$67,297	\$7,702	\$0	\$74,999		
Constructio	n	2027	STBG-URBAN	\$1,332,750	\$152,539	\$0	\$1,485,289		
FY 24-29 Totals			\$1,668,340	\$190,948	\$0	\$1,859,288			
						•			
		E	Stimated Project Cost (YOE\$)	\$1,668,340	\$190,948	\$0	\$1,859,288		

LEAD AGENCY		Portla	Portland						
PROJEC	CT NAME	SW Sł	SW Shattuck Rd at OR10 (Portland)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	21633	Rebuild	traffic signal to increase visibil	signal heads	Transportation				
MTIP ID	71187 12095	and pha	ases on Shattuck Road to impro	ve safety at this	s intersection.		System Management Operations		
			5 17	- 1 1		0.1			
Pr	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2025	HSIP (92.22)	\$33,763	\$2,848	\$0	\$36,611		
Constructio	n	2026	HSIP (92.22)	\$833,893	\$70,350	\$0	\$904,243		
FY 24-29 Tota			FY 24-29 Totals	\$867,656	\$73,198	\$0	\$940,854		
Prior Years' Tota			Prior Years' Totals	\$180,655	\$15,241	\$0	\$195,896		
Estimated Project Cost (YOE\$)				\$1,048,311	\$88,439	\$0	\$1,136,750		

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LEAD A	AGENCY	Portl	and State University						
PROJEC	TNAME	TSMC	TSMO PORTAL Regional Archived Data Service 2023						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23579	Mainta	in and enhance the TSMO POR	TAL archive and	database to ga	ather and	Transportation		
MTIP ID	71398		e TSMO data from new sensors nent of existing and future TSM			provide	System Management		
RTP ID	11104		_				Operations		
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2024	STBG-URBAN	\$1,621,892	\$185,633	\$0	\$1,807,525		
FY 24-29 Totals			\$1,621,892	\$185,633	\$0	\$1,807,525			
Estimated Project Cost (YOE\$)				\$1,621,892	\$185,633	\$0	\$1,807,525		

LEAD A	AGENCY	Sherv	wood				
PROJEC	CT NAME	Ice Ag	ge Drive: SW Oregon St-SW Dal	nlke Ln (Tonqui	n)		
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	23524	Design	and construct new industrial co	ollector Ice Age	Drive between	n SW Oregon	Roadway and
MTIP ID	71413		and SW Dahlke Ln to ease traffices and support companies relo			•	bridge
RTP ID		Employ	ment Area.				
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Other		2024	OTHER - LOCAL	\$0	\$0	\$179,000	\$179,000
Purchase rig	ght of way	2024	OTHER - LOCAL	\$0	\$0	\$873,500	\$873,500
Preliminary	engineering	2024	OTHER - LOCAL	\$0	\$0	\$1,275,000	\$1,275,000
Construction	n	2025	HIPCDS23	\$3,000,000	\$343,363	\$14,974,537	\$18,317,900
FY 24-29 Totals			\$3,000,000	\$343,363	\$17,302,037	\$20,645,400	
		E	stimated Project Cost (YOE\$)	\$3,000,000	\$343,363	\$17,302,037	\$20,645,400

LEAD /	LEAD AGENCY		RT						
PROJEC	T NAME	SMAF	SMART 5307 Bus Purchase Prevent. Maintenance and Tech (2025)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY 23150 Bus purchases of up to four vehicles la						Transit			
MTIP ID	71307	mainte	nance and technology and soft	ware to support	efficient opera	tions.			
RTP ID	12097								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	5307 (FF91 - 80/20)	\$500,500	\$125,125	\$0	\$625,625		
FY 24-29 Totals			FY 24-29 Totals	\$500,500	\$125,125	\$0	\$625,625		
		E	Estimated Project Cost (YOE\$)	\$500,500	\$125,125	\$0	\$625,625		

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LEAD A	AGENCY	SMA	RT					
PROJEC	TNAME	SMAF	SMART 5307 Bus Purchase Prevent. Maintenance and Tech (2026)					
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY 23152 Bus purchases of up to four vehicles labor a					• • •			
MTIP ID	71309	mainte	nance and technology and soft	ware to support	: efficient opera	itions.		
RTP ID	12097							
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Transit		2026	5307 (FF91 - 80/20)	\$515,000	\$128,750	\$0	\$643,750	
FY 24-			FY 24-29 Totals	\$515,000	\$128,750	\$0	\$643,750	
		E	Estimated Project Cost (YOE\$)	\$515,000	\$128,750	\$0	\$643,750	

LEAD /	LEAD AGENCY		RT						
PROJEC	PROJECT NAME		SMART 5307 Bus Purchase Prevent. Maintenance and Tech (2027)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23154		rchases of up to four vehicles la		Transit				
MTIP ID	71311	mainte	nance and technology and soft	ware to support	: efficient opera	itions.			
RTP ID	12097								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	5307 (FF91 - 80/20)	\$530,500	\$132,625	\$0	\$663,125		
FY 24-29 Totals			\$530,500	\$132,625	\$0	\$663,125			
Estimated Project (Stimated Project Cost (YOE\$)	\$530,500	\$132,625	\$0	\$663,125		

LEAD .	AGENCY	SMA	SMART						
PROJEC	CT NAME	SMAI	SMART 5339 Bus and Bus Facilities (2026)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23153		bution for one replacement bus				Transit		
MTIP ID	71310	techno	logical changes or innovations to	o modify low o	r no emission ve	ehicles.			
RTP ID	12097								
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2026	5339 FTA Bus & Bus Facilities	\$55,000	\$13,750	\$0	\$68,750		
FY 24-29 Totals			\$55,000	\$13,750	\$0	\$68,750			
		E	Estimated Project Cost (YOE\$)	\$55,000	\$13,750	\$0	\$68,750		

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LEAD A	AGENCY	SMA	RT						
PROJEC	PROJECT NAME		SMART 5339 Bus and Bus Facilities (2027)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23155 Contribution for one replacement bus purchase and related equip					related equipm	ent including	Transit		
MTIP ID	71312	techno	logical changes or innovations t	o modify low o	r no emission ve	ehicles.			
RTP ID	12097								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	5339 FTA Bus & Bus Facilities	\$56,500	\$14,125	\$0	\$70,625		
FY 24			FY 24-29 Totals	\$56,500	\$14,125	\$0	\$70,625		
		-	Estimated Project Cost (YOE\$)	\$56,500	\$14,125	\$0	\$70,625		

LEAD /	AGENCY	SMA	RT						
PROJEC	T NAME	SMAF	SMART 5339 Bus Purchase (2025)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23151	Contribution to support one replacement bus purchase for upgraded transit					Transit		
MTIP ID	71308	service	S.						
RTP ID	12097								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5339 FTA Bus & Bus Facilities	\$53,500	\$13,375	\$0	\$66,875		
FY 24-29 Totals			\$53,500	\$13,375	\$0	\$66,875			
		E	Estimated Project Cost (YOE\$)	\$53,500	\$13,375	\$0	\$66,875		

LEAD A	AGENCY	SMA	RT						
PROJEC	T NAME	SMAF	SMART Bus and Bus Facilities (Capital) 2023						
Proje	ect IDs		Project	t Description			Project Type		
ODOT KEY	22194		rts replacement/rehab of buses	Transit					
MTIP ID	71140		nent and amenities such as ADA sand signs for continued service		logy componen	ts and bus			
RTP ID	12097		J						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5339 FTA Bus & Bus Facilities	\$50,276	\$12,569	\$0	\$62,845		
FY 24-29 Total				\$50,276	\$12,569	\$0	\$62,845		
						<u> </u>			
	<u> </u>	E	Estimated Project Cost (YOE\$)	\$50,276	\$12,569	\$0	\$62,845		

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LEAD A	AGENCY	SMA	RT						
PROJEC	T NAME	SMAI	SMART Bus and Bus Facilities (Capital) 2024						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY						Transit			
MTIP ID	71141		nent including technological cha on vehicles	nges or innovat	tions to modify	low or no			
RTP ID	12097								
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	5339 FTA Bus & Bus Facilities	\$52,000	\$13,000	\$0	\$65,000		
FY 24-29 Tota			FY 24-29 Totals	\$52,000	\$13,000	\$0	\$65,000		
Est			Estimated Project Cost (YOE\$)	\$52,000	\$13,000	\$0	\$65,000		

LEAD /	LEAD AGENCY		RT						
PROJEC	CT NAME	SMAR	SMART Bus Purchase/PM/Amenities and Technology 2021						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	20874	Mainte	enance and Bus Fleet Replaceme	Transit					
MTIP ID	70904								
RTP ID	12097								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2024	5307	\$428,120	\$107,030	\$0	\$535,150		
FY 24-29 Totals			\$428,120	\$107,030	\$0	\$535,150			
Estimated Project Cost (YOE\$)				\$428,120	\$107,030	\$0	\$535,150		

LEAD /	AGENCY	SMAI	RT						
PROJEC	T NAME	SMAF	SMART Bus Purchase/PM/Amenities and Technology 2022						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	22192	Mainte	enance and Bus Fleet Replaceme	Transit					
MTIP ID	71144								
RTP ID	12097								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2024	5307 (FF91 - 80/20)	\$576,323	\$144,081	\$0	\$720,404		
			FY 24-29 Totals	\$576,323	\$144,081	\$0	\$720,404		
		Е	stimated Project Cost (YOE\$)	\$576,323	\$144,081	\$0	\$720,404		

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LEAD A	AGENCY	SMA	RT						
PROJEC	TNAME	SMAF	SMART Bus Purchase/PM/Amenities and Technology 2023						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY 22195 Maintenance and Bus Fleet Replacement and Software						Transit			
MTIP ID	71145								
RTP ID	12097								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5307 (FF91 - 80/20)	\$588,354	\$147,089	\$0	\$735,443		
			FY 24-29 Totals	\$588,354	\$147,089	\$0	\$735,443		
	·	E	stimated Project Cost (YOE\$)	\$588,354	\$147,089	\$0	\$735,443		

LEAD /	LEAD AGENCY		RT						
PROJEC	T NAME	SMAF	SMART Bus Purchase/PM/Amenities and Technology 2024						
Project IDs			Project Description						
ODOT KEY	22198	Maintenance and Bus Fleet Replacement and Software					Transit		
MTIP ID	71146								
RTP ID	12097								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5307 (FF91 - 80/20)	\$550,000	\$137,500	\$0	\$687,500		
FY 24-29 To			FY 24-29 Totals	\$550,000	\$137,500	\$0	\$687,500		
							_		
_	<u> </u>	E	stimated Project Cost (YOE\$)	\$550,000	\$137,500	\$0	\$687,500		

LEAD A	AGENCY	SMAI	RT						
PROJEC	TNAME	SMAF	SMART Senior and Disabled Program (2024)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22196		es overall ADA & paratransit sei	Transit					
MTIP ID	71136		and Individuals with Disabilitie ople with disabilities in Wilsonv		n travel training	g for seniors			
RTP ID	12097	·	•						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2024	5310 (80/20)	\$26,000	\$6,500	\$0	\$32,500		
FY 24-29 Totals			FY 24-29 Totals	\$26,000	\$6,500	\$0	\$32,500		
	<u> </u>								
			stimated Project Cost (YOE\$)	\$26,000	\$6,500	\$0	\$32,500		

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LEAD /	AGENCY	SMAI	RT					
PROJEC	T NAME	SMART Yard Expansion Capital Project (2025)						
Proje	Project IDs		Projec	t Description			Project Type	
ODOT KEY	23156	Bus fac	cility expansion including electri	c charging infra	structure addit	ional paved	Transit	
MTIP ID	71313	area an	d security gate improvements.					
RTP ID	11112							
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Constructio	n	2025	State STIF-SMART	\$0	\$0	\$4,000,000	\$4,000,000	
Construction	n	2025	LOCAL	\$0	\$0	\$1,000,000	\$1,000,000	
FY 2			FY 24-29 Totals	\$0	\$0	\$5,000,000	\$5,000,000	
Estimated F			stimated Project Cost (YOE\$)	\$0	\$0	\$5,000,000	\$5,000,000	

LEAD A	AGENCY	Tigar	Tigard						
PROJEC	T NAME	Fanno	Fanno Creek: SW Durham Rd to SW Bonita Rd Project Development						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	ODOT KEY 23253 The Fanno Creek (Durham Rd to Boni					-	Active		
MTIP ID	71285	I.	site analysis to prepare for fur ction for this commuter trail se	•	acquisition des	ign and	Transportation		
RTP ID	12088								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Planning		2025	STBG-URBAN	\$1,106,705	\$126,667	\$345,228	\$1,578,600		
FY 24-29 Totals			\$1,106,705	\$126,667	\$345,228	\$1,578,600			
Estimated Project Cost (YOE\$)				\$1,106,705	\$126,667	\$345,228	\$1,578,600		

LEAD /	AGENCY	Tigar	d						
PROJEC	CT NAME	North	North Dakota Street: Fanno Creek Bridge						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY 20488 Construct a new single span bridge on the same alignment. Raise the ve				w single span bridge on the same alignment. Raise the vertical		evertical	Roadway and		
MTIP ID	70979	grade li	ne to improve site distance app	proaching the ra	nilroad crossing.		bridge		
RTP ID	12092								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Purchase rig	ght of way	2025	STBG - STATE	\$385,839	\$44,161	\$0	\$430,000		
Constructio	n	2027	STBG - STATE	\$2,170,524	\$248,426	\$0	\$2,418,950		
·			FY 24-29 Totals	\$2,556,363	\$292,587	\$0	\$2,848,950		
	<u> </u>	_	Prior Years' Totals	\$1,435,680	\$164,320	\$0	\$1,600,000		
		Е	stimated Project Cost (YOE\$)	\$3,992,043	\$456,907	\$0	\$4,448,950		

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LEAD AGENCY		Tigard	d							
PROJEC	CT NAME	OR14:	OR141 (SW Hall Blvd): Fanno Creek Trail - SW Omaha St							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	23509	_	and upgrade a roadway trail cr	_	Creek and con	struct a new	Active			
MTIP ID	71422	enhance	ed roadway crossing at SW Om	aha St.			Transportation			
RTP ID										
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Preliminary	engineering	2024	State S010	\$550,000	\$0	\$0	\$550,000			
Constructio	n	2026	TA - STATE	\$1,000,069	\$114,462	\$0	\$1,114,531			
Constructio	n	2026	ACPO	\$1,000,000	\$0	\$114,454	\$1,114,454			
			FY 24-29 Totals	\$2,550,069	\$114,462	\$114,454	\$2,778,985			
				-						
		Е	stimated Project Cost (YOE\$)	\$2,550,069	\$114,462	\$114,454	\$2,778,985			

LEAD /	AGENCY	TriM	et					
PROJEC	T NAME	82nd Ave Bus Rapid Transit Project Development: PDX - Sunnyside Ave						
Project IDs			Projec	t Description			Project Type	
ODOT KEY	23580	Comple	ete project development activit	ies in support o	f the planned	new 82nd Ave	Transit	
MTIP ID	71429		luding preliminary design addre ing materials and other activitie			-		
RTP ID	12029					J		
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Preliminary	engineering	2024	HSIP (89.73%)	\$5,000,000	\$572,272	\$17,741,001	\$23,313,273	
			FY 24-29 Totals	\$5,000,000	\$572,272	\$17,741,001	\$23,313,273	
			Estimated Project Cost (YOE\$) \$5,000,000 \$572,272 \$17,741,001 \$23,313,				\$23,313,273	

LEAD A	AGENCY	TriM	et						
PROJEC	PROJECT NAME		Columbia Zero Emissions Bus Operations Facility - TriMet						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	23669		lumbia ZEB Ops Facility TriMet				Transit		
MTIP ID	71436		intaining zero emissions buses and construction of the facility	• .	•	•			
RTP ID	11041		·						
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Construction	n	2025	CDS24	\$5,000,000	\$1,250,000	\$1,968,000	\$8,218,000		
			FY 24-29 Totals	\$5,000,000	\$1,250,000	\$1,968,000	\$8,218,000		
	•	Е	Estimated Project Cost (YOE\$) \$5,000,000 \$1,250,000 \$1,968,000				\$8,218,000		

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LEAD A	AGENCY	TriMe	TriMet						
PROJEC	CT NAME	Enhar	Enhanced Seniors Mobility/ Individuals w/Disabilities (2025)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23188		ts mobility management activit	-	Transit				
MTIP ID	71317	•	cative maintenance on vehicles s with disabilities within the Por			•			
RTP ID	12096		orsons man assumes mann are i ordania orbanized filed in the 2025						
Pł	nase	Year	Year Fund Type Federal Minimum Other Amount Local Match Amount				Total Amount		
Transit		2025	5310 (80/20)	\$1,881,970	\$470,493	\$1,411,478	\$3,763,941		
Transit		2025	5310 (50/50)	\$307,281	\$307,281	\$0	\$614,562		
FY 24-29 Tot			FY 24-29 Totals	\$2,189,251	\$777,774	\$1,411,478	\$4,378,503		
Estimated Project Cost (YOE\$)				\$2,189,251	\$777,774	\$1,411,478	\$4,378,503		

LEAD /	AGENCY	TriM	et						
PROJEC	T NAME	Enhar	Enhanced Seniors Mobility/ Individuals w/Disabilities (2026)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	ODOT KEY 23189 Supports mobility management activity			ties purchase of	services opera	ting and	Transit		
MTIP ID	71318	l ^e	tative maintenance on vehicles s with disabilities within the Por			•			
RTP ID	12096								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2026	5310 (50/50)	\$316,500	\$316,500	\$0	\$633,000		
Transit		2026	5310 (80/20)	\$2,081,321	\$520,330	\$1,560,991	\$4,162,642		
FY 24-29 Tota			FY 24-29 Totals	\$2,397,821	\$836,830	\$1,560,991	\$4,795,642		
		Е	stimated Project Cost (YOE\$)	\$2,397,821	\$836,830	\$1,560,991	\$4,795,642		

LEAD A	AGENCY	TriMe	et						
PROJEC	PROJECT NAME		Enhanced Seniors Mobility/ Individuals w/Disabilities (2027)						
Proje	Project IDs		Projec	t Description			Project Type		
			ts mobility management activit	•	•	_	Transit		
MTIP ID	71319	l.	ative maintenance on vehicles with disabilities with the Por			•			
RTP ID	12096								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2027	5310 (50/50)	\$325,995	\$325,995	\$0	\$651,990		
Transit		2027	5310 (80/20)	\$2,143,760	\$535,940	\$1,607,820	\$4,287,520		
FY 24-29 Total			FY 24-29 Totals	\$2,469,755	\$861,935	\$1,607,820	\$4,939,510		
Estimated Project Cost (YOE\$)				\$2,469,755	\$861,935	\$1,607,820	\$4,939,510		

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LEAD A	AGENCY	TriM	et						
PROJEC	T NAME	Enhai	Enhanced Seniors Mobility/Individuals w/Disabilities (2023) 5310						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	22184		rts mobility management activity	•	Transit				
MTIP ID	71213	l ^e	tative maintenance on vehicles s with disabilities within the Poi			erly and			
RTP ID	11334								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2024	5310 (80/20)	\$2,024,086	\$506,022	\$401,084	\$2,931,192		
FY 24-29 Totals			FY 24-29 Totals	\$2,024,086	\$506,022	\$401,084	\$2,931,192		
_	<u> </u>	E	Stimated Project Cost (YOE\$)	\$2,024,086	\$506,022	\$401,084	\$2,931,192		

LEAD A	AGENCY	TriMe	et						
PROJEC	T NAME	Enhar	Enhanced Seniors Mobility/Individuals w/Disabilities (2024) 5310						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22185 Supports mobility management active				•	•	-	Transit		
MTIP ID	71214		cative maintenance on vehicles s with disabilities within the Por			lerly and			
RTP ID	12096		sissing that allows the state of the state o						
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	5310 (80/20)	\$1,806,718	\$451,680	\$1,355,039	\$3,613,437		
Transit		2025	5310 (50/50)	\$298,331	\$298,331	\$0	\$596,662		
FY 24-29 Totals			\$2,105,049	\$750,011	\$1,355,039	\$4,210,099			
Estimated Project Cost (YOE\$)				\$2,105,049	\$750,011	\$1,355,039	\$4,210,099		

LEAD A	AGENCY	TriMo	et						
PROJEC	T NAME	Gatev	Gateway Transit Center Upgrades-TriMet						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23667		mental funding supporting the	-			Transit		
MTIP ID	71435		y Transit Center to add turnard accommodate new articulated	•	•				
RTP ID	10922		or facilities						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Construction	n	2025	CDS24	\$1,000,000	\$250,000	\$608,000	\$1,858,000		
FY 24-29 Totals				\$1,000,000	\$250,000	\$608,000	\$1,858,000		
Estimated Project Cost (YOE\$)				\$1,000,000	\$250,000	\$608,000	\$1,858,000		

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LEAD AGENCY		TriMe	TriMet						
PROJEC	T NAME	HCT and Project Development Bond Payment (FFY 2024)							
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 22150 Payment to a high capacity transit (HCT) a				CT) and project (development bo	ond	Transit		
MTIP ID	71123	adminis	tered by TriMet.						
RTP ID	11335								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2024	CMAQ - URBAN	\$13,000,000	\$1,487,908	\$0	\$14,487,908		
Transit		2024	STBG-URBAN	\$8,800,000	\$1,007,199	\$0	\$9,807,199		
FY 24-29 Totals			\$21,800,000	\$2,495,107	\$0	\$24,295,107			
Estimated Project Cost (YOE\$)				\$21,800,000	\$2,495,107	\$0	\$24,295,107		

LEAD /	AGENCY	TriM	et						
PROJEC	CT NAME	НСТ а	HCT and Project Development Bond Payment (FFY 2025)						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	ODOT KEY 23172 Payment to a high capacity transit (HCT) and project development bond					ond	Transit		
MTIP ID	71287	adminis	stered by TriMet.						
RTP ID	11590								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	STBG-URBAN	\$8,780,000	\$1,004,910	\$0	\$9,784,910		
Transit		2025	CMAQ - URBAN	\$13,000,000	\$1,487,908	\$0	\$14,487,908		
FY 24-29 Total			FY 24-29 Totals	\$21,780,000	\$2,492,818	\$0	\$24,272,818		
		Е	stimated Project Cost (YOE\$)	\$21,780,000	\$2,492,818	\$0	\$24,272,818		

LEAD A	AGENCY	TriMe	TriMet						
PROJEC	CT NAME	HCT a	HCT and Project Development Bond Payment (FFY 2026)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23174 Paym			nt to a high capacity transit (Ho	CT) and project (development bo	ond	Transit		
MTIP ID	71288	adminis	tered by TriMet.						
RTP ID	11590								
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2026	STBG-URBAN	\$8,760,000	\$1,002,621	\$0	\$9,762,621		
Transit		2026	CMAQ - URBAN	\$13,000,000	\$1,487,908	\$0	\$14,487,908		
FY 24-29 Totals			\$21,760,000	\$2,490,529	\$0	\$24,250,529			
Estimated Project Cost (YOE\$)				\$21,760,000	\$2,490,529	\$0	\$24,250,529		

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LEAD AGENCY		TriMe	TriMet						
PROJEC	T NAME	НСТ а	HCT and Project Development Bond Payment (FFY 2027)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	OT KEY 23175 Payment to a high capacity transit (I				development be	ond	Transit		
MTIP ID	71289	adminis	stered by TriMet.						
RTP ID	11590								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	STBG-URBAN	\$8,740,000	\$1,000,332	\$0	\$9,740,332		
Transit		2027	CMAQ - URBAN	\$13,000,000	\$1,487,908	\$0	\$14,487,908		
FY 24-29 Totals			\$21,740,000	\$2,488,240	\$0	\$24,228,240			
						_			
Estimated Project Cost (YOE\$)				\$21,740,000	\$2,488,240	\$0	\$24,228,240		

LEAD A	AGENCY	TriM	et						
PROJEC	PROJECT NAME		TriMet 82nd Ave MAX Station Improvement Project						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23474		oject includes design permitting				Transit		
MTIP ID	71391	-	il platform existing shelters and venue MAX Station for added p						
RTP ID	11338		·	,	•	,			
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	HIPCPC23 (80/20)	\$532,924	\$133,231	\$185,509	\$851,664		
Constructio	n	2024	HIPCPC23 (80/20)	\$2,467,076	\$616,769	\$858,793	\$3,942,638		
FY			FY 24-29 Totals	\$3,000,000	\$750,000	\$1,044,302	\$4,794,302		
_									
Estimated Project Cost (YOE				\$3,000,000	\$750,000	\$1,044,302	\$4,794,302		

LEAD AGENCY		TriMe	et							
PROJEC	T NAME	TriMe	TriMet Battery Electric Buses Purchase							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY 23630 This project will fund one new battery electric bus (BEB) purchase as part of a						•	Transit			
MTIP ID	71434	-	order of 17 vehicles (2026 BEB p .0-卧 buses.	ourchase) that w	ill replace the	2900 series				
RTP ID	10928		56. 10 2 54365.							
Ph	ase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount			
Transit		2025	CMAQ - URBAN	\$262,016	\$29,989	\$1,046,353	\$1,338,358			
FY 24-29 Totals				\$262,016	\$29,989	\$1,046,353	\$1,338,358			
		Е	stimated Project Cost (YOE\$)	\$262,016	\$29,989	\$1,046,353	\$1,338,358			

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LEAD /	AGENCY	TriM	et								
PROJEC	T NAME	TriMe	TriMet Beaverton Transit Center Renovation (2022 5339b)								
Proje	ect IDs		Projec	t Description			Project Type				
ODOT KEY	23399		igure update and renovate dep			•	Transit				
MTIP ID	71332		s at TriMet's Beaverton Transit Iment improved layover pull-	•	•						
RTP ID	11338	for serv	rice operations			-					
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount				
Other		2025	5339(b) Bus & Bus Facilities	\$391,251	\$0	\$0	\$391,251				
Other		2025	State STIF-TriMet	\$0	\$0	\$97,813	\$97,813				
Purchase rig	ght of way	2025	State STIF-TriMet	\$0	\$0	\$501,817	\$501,817				
Purchase rig	ght of way	2025	5339(b) Bus & Bus Facilities	\$2,007,267	\$0	\$0	\$2,007,267				
Preliminary	engineering	2025	State STIF-TriMet	\$0	\$0	\$190,000	\$190,000				
Preliminary	engineering	2025	5339(b) Bus & Bus Facilities	\$760,000	\$0	\$0	\$760,000				
Constructio	n	2025	State STIF-TriMet	\$0	\$0	\$602,016	\$602,016				
Constructio	n	2025	5339(b) Bus & Bus Facilities	\$2,408,065	\$0	\$0	\$2,408,065				
	FY 24-29 Totals		FY 24-29 Totals	\$5,566,583	\$0	\$1,391,646	\$6,958,229				
Estimated Project Cost (YOE\$)				\$5,566,583	\$0	\$1,391,646	\$6,958,229				

LEAD A	AGENCY	TriMe	et					
PROJEC	T NAME	TriMet Bus and Rail Preventive Maintenance (2023)						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY 22178 Capital Maintenance For Bus And Rail					Transit			
MTIP ID	71207							
RTP ID	11335							
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Transit		2024	5307 (FF91 - 80/20)	\$52,981,197	\$13,245,299	\$0	\$66,226,496	
FY 24-29 Totals		FY 24-29 Totals	\$52,981,197	\$13,245,299	\$0	\$66,226,496		
		E	stimated Project Cost (YOE\$)	\$52,981,197	\$13,245,299	\$0	\$66,226,496	

LEAD /	AGENCY	TriMo	et						
PROJEC	T NAME	TriMe	TriMet Bus and Rail Preventive Maintenance (2024)						
Proje	ect IDs		Projec	ct Description			Project Type		
ODOT KEY	22179	Capital	Maintenance For Bus And Rail				Transit		
MTIP ID	71208								
RTP ID	11338								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	5307 (FF91 - 80/20)	\$55,092,965	\$13,773,241	\$0	\$68,866,206		
FY 24-29 Totals			\$55,092,965	\$13,773,241	\$0	\$68,866,206			
		E	stimated Project Cost (YOE\$)	\$55,092,965	\$13,773,241	\$0	\$68,866,206		

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LEAD A	AGENCY	TriM	et						
PROJEC	T NAME	TriMe	TriMet Bus and Rail Preventive Maintenance (2025)						
Project IDs			Projec	ct Description			Project Type		
ODOT KEY	23185	Capital	preventive maintenance for b	us and rail in FF	Y 2025		Transit		
MTIP ID	71314								
RTP ID	11338								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5307 (FF91 - 80/20)	\$56,745,754	\$14,186,439	\$0	\$70,932,193		
		FY 24-29 Totals	\$56,745,754	\$14,186,439	\$0	\$70,932,193			
	_	E	Stimated Project Cost (YOE\$)	\$56,745,754	\$14,186,439	\$0	\$70,932,193		

LEAD /	AGENCY	TriM	et				
PROJEC	PROJECT NAME		et Bus and Rail Preventive Mai	ntenance (2026	5)		
Proje	ect IDs		Projec	ct Description			Project Type
ODOT KEY	23186	Capital	preventive maintenance for b	us and rail in FF	Y 2026		Transit
MTIP ID	71315						
RTP ID	11338						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Transit		2026	5307 (FF91 - 80/20)	\$58,448,127	\$14,612,032	\$0	\$73,060,159
FY 24-29 Totals			\$58,448,127	\$14,612,032	\$0	\$73,060,159	
		E	stimated Project Cost (YOE\$)	\$58,448,127	\$14,612,032	\$0	\$73,060,159

LEAD A	AGENCY	TriMe	et					
PROJEC	T NAME	TriMet Bus and Rail Preventive Maintenance (2027)						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23187	Capital	preventive maintenance for be	us and rail in FF	Y 2027		Transit	
MTIP ID	71316							
RTP ID	11338							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Transit		2027	5307 (FF91 - 80/20)	\$60,201,571	\$15,050,393	\$0	\$75,251,964	
FY 24-29 Totals			FY 24-29 Totals	\$60,201,571	\$15,050,393	\$0	\$75,251,964	
		E	stimated Project Cost (YOE\$)	\$60,201,571	\$15,050,393	\$0	\$75,251,964	

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LEAD A	AGENCY	TriM	et						
PROJEC	PROJECT NAME		TriMet Bus Preventive Maintenance (2024)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY					itain and extend	d their	Transit		
MTIP ID	71320	operati	onal and safety life for riders in	FFY 2024					
RTP ID	11335								
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	5337 - HIMB	\$25,649	\$6,412	\$0	\$32,061		
FY 24-29 Totals			FY 24-29 Totals	\$25,649	\$6,412	\$0	\$32,061		
							·		
		E	Estimated Project Cost (YOE\$)	\$25,649	\$6,412	\$0	\$32,061		

LEAD A	AGENCY	TriMo	et						
PROJEC	PROJECT NAME		TriMet Bus Preventive Maintenance (2025)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23205		ts bus capital preventive maint	d their	Transit				
MTIP ID	71321	operati	erational and safety life for riders in FFY 2025						
RTP ID	11335								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5337 - HIMB	\$26,419	\$6,605	\$0	\$33,024		
			FY 24-29 Totals	\$26,419	\$6,605	\$0	\$33,024		
	·	E	stimated Project Cost (YOE\$)	\$26,419	\$6,605	\$0	\$33,024		

LEAD A	AGENCY	TriM	et						
PROJEC	TNAME	TriMe	TriMet Bus Preventive Maintenance (2026)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY 23206 Supports bus capital preventive mainte				ntain and extend	d their	Transit			
MTIP ID	71322	operati	onal and safety life for riders in						
RTP ID	11335								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2026	5337 - HIMB	\$27,211	\$6,803	\$0	\$34,014		
			FY 24-29 Totals	\$27,211	\$6,803	\$0	\$34,014		
_						<u> </u>			
_		E	Estimated Project Cost (YOE\$)	\$27,211	\$6,803	\$0	\$34,014		

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LEAD AGENCY		TriM	et						
PROJEC	T NAME	TriMe	TriMet Bus Preventive Maintenance (2027)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23207 Supports bus capital preventive maintenance to maintain and exten					d their	Transit			
MTIP ID	71323	operati	onal and safety life for riders in	FFY 2027					
RTP ID	11335								
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2027	5337 - HIMB	\$28,027	\$7,007	\$0	\$35,034		
FY 24-29 Totals				\$28,027	\$7,007	\$0	\$35,034		
	_	E	stimated Project Cost (YOE\$)	\$28,027	\$7,007	\$0	\$35,034		

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LEAD A	AGENCY	TriM	et						
PROJEC	TNAME	TriMe	TriMet Bus Purchase						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23176 Funding to support the purchase of up									
MTIP ID	71327		ment buses planned for FFY202 s 3 county service region.	.6 to be used or	n existing fixed	routes across			
RTP ID	12081								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5339 FTA Bus & Bus Facilities	\$3,331,586	\$832,897	\$0	\$4,164,483		
FY 24-29 Totals			\$3,331,586	\$832,897	\$0	\$4,164,483			
	-	-	Estimated Project Cost (YOE\$)	\$3,331,586	\$832,897	\$0	\$4,164,483		

LEAD /	AGENCY	TriM	et						
PROJEC	T NAME	TriMe	TriMet Bus Purchase						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23177	Fundin	g to support the purchase of up	Transit					
MTIP ID	71328		ment buses planned for FFY202 s 3 county service region.	6 to be used or	n existing fixed	routes across			
RTP ID	12081		,						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2026	5339 FTA Bus & Bus Facilities	\$3,431,533	\$857,883	\$0	\$4,289,416		
FY 24-29 Totals				\$3,431,533	\$857,883	\$0	\$4,289,416		
		E	Estimated Project Cost (YOE\$)	\$3,431,533	\$857,883	\$0	\$4,289,416		

LEAD A	AGENCY	TriM	et						
PROJEC	T NAME	TriMe	TriMet Bus Purchase						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23178		g to support the purchase of up				Transit		
MTIP ID	71329		ment buses planned for FFY202 s 3 county service region.	6 to be used or	n existing fixed	routes across			
RTP ID	12081		,						
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	5339 FTA Bus & Bus Facilities	\$3,534,479	\$883,620	\$0	\$4,418,099		
FY 24-29 Totals				\$3,534,479	\$883,620	\$0	\$4,418,099		
	<u> </u>	E	Estimated Project Cost (YOE\$)	\$3,534,479	\$883,620	\$0	\$4,418,099		

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LEAD A	AGENCY	TriM	et						
PROJEC	TNAME	TriMe	TriMet Bus Purchase (2023)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22175		g to support the purchase of up				Transit		
MTIP ID	71204	•	d for FFY2024 to be used on exist region.	sting fixed route	es across Triivie	t's 3 county			
RTP ID	10928								
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5339 FTA Bus & Bus Facilities	\$3,144,455	\$786,114	\$0	\$3,930,569		
FY 24-29 Totals			FY 24-29 Totals	\$3,144,455	\$786,114	\$0	\$3,930,569		
				·					
		E	Estimated Project Cost (YOE\$)	\$3,144,455	\$786,114	\$0	\$3,930,569		

LEAD A	AGENCY	TriM	et				
PROJEC	T NAME	TriMe	et Bus Purchase (2024)				
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	22176		g to support the purchase of up				Transit
MTIP ID	71205		ment buses planned for FFY 202 s 3 county service region.	26 to be used o	n existing fixed	routes across	
RTP ID	12081		,				
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Transit		2025	5339 FTA Bus & Bus Facilities	\$3,260,241	\$815,060	\$0	\$4,075,301
FY 24-29 Totals				\$3,260,241	\$815,060	\$0	\$4,075,301
Estimated Project Cost (YOE\$) \$3,260,241 \$8					\$815,060	\$0	\$4,075,301

LEAD /	AGENCY	TriM	et					
PROJEC	CT NAME	TriMet Line 33 Traffic Signal Priority Upgrade						
Project IDs			Projec	t Description			Project Type	
ODOT KEY	23628	_	and implement the next gener	_		P) upgrade	Transit	
MTIP ID	71428	along T	riMet's Line 33 to improve relia	bility of transit	service			
RTP ID	10927							
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2024	Carbon Reduction - Urban	\$1,487,560	\$170,258	\$0	\$1,657,818	
Preliminary	engineering	2024	Carbon Reduction - Urban	\$1,166,490	\$133,510	\$0	\$1,300,000	
Construction	n	2024	Carbon Reduction - Urban	\$1,345,950	\$154,050	\$0	\$1,500,000	
FY 24-29 T			FY 24-29 Totals	\$4,000,000	\$457,818	\$0	\$4,457,818	
		Е	stimated Project Cost (YOE\$)	\$4,000,000	\$457,818	\$0	\$4,457,818	

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LEAD A	AGENCY	TriM	et					
PROJEC	T NAME	TriMet Merlo Bus Garage Zero Emission Retrofit						
Proje	ect IDs		Projec	t Description			Project Type	
ODOT KEY	23473		oject includes sitework garage				Transit	
MTIP ID	71390	chargin Earmar	g stations for articulated buses k)	at Merio Garag	e (ID# 2023-CN	1PJ-094		
RTP ID	11338		,					
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount	
				Amount	Local Match	Amount		
Other		2025	CPFCDS22	\$1,500,000	\$375,000	\$0	\$1,875,000	
Preliminary	engineering	2025	CPFCDS22	\$1,340,000	\$335,000	\$0	\$1,675,000	
Construction	n	2025	CPFCDS22	\$2,000,000	\$500,000	\$0	\$2,500,000	
			FY 24-29 Totals	\$4,840,000	\$1,210,000	\$0	\$6,050,000	
Estimated Project Cost (YOE			Estimated Project Cost (YOE\$)	\$4,840,000	\$1,210,000	\$0	\$6,050,000	

LEAD A	AGENCY	TriM	et						
PROJEC	CT NAME	TriMe	TriMet Oregon City Transit Center						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23475		oject includes acquisition of pro				Transit		
MTIP ID	71392		ction and renovation of facilitien ed transit operations (ID# 2023	•	n City Transit Ce	enter for			
RTP ID	11338	-		-					
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	CPFCDS22	\$182,228	\$45,557	\$80,181	\$307,966		
Purchase rig	ght of way	2025	CPFCDS22	\$1,478,957	\$369,739	\$650,741	\$2,499,437		
Preliminary	engineering	2025	CPFCDS22	\$387,568	\$96,892	\$170,530	\$654,990		
Constructio	n	2025	CPFCDS22	\$2,951,247	\$737,812	\$1,298,548	\$4,987,607		
		FY 24-29 Totals	\$5,000,000	\$1,250,000	\$2,200,000	\$8,450,000			
		E	Estimated Project Cost (YOE\$)	\$5,000,000	\$1,250,000	\$2,200,000	\$8,450,000		

LEAD A	AGENCY	TriMe	et				
PROJEC	T NAME	TriMe	et Preventive Maintenance (20	24) Support			
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	22165		deral fund portion to the annua		Transit		
MTIP ID	71104		oment (TOD) STBG for local fun s 2024 Preventative Maintenan	_			
RTP ID	10855						
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount
Other		2024	STBG-URBAN	\$3,708,384	\$424,441	\$0	\$4,132,825
FY 24-29 Totals			\$3,708,384	\$424,441	\$0	\$4,132,825	
	Estimated Project Cost (YOE\$)				\$424,441	\$0	\$4,132,825

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LEAD	AGENCY	TriM	et						
PROJEC	CT NAME	TriMe	TriMet Preventive Maintenance Support (2025)						
Project IDs			Projec	t Description			Project Type		
ODOT KEY	23182		deral fund portion to the annua	Transit					
MTIP ID	71290		oment (TOD) STBG for local fun s 2025 Preventative Maintenan	_		• •			
RTP ID	10855					,			
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	STBG-URBAN	\$3,819,635	\$437,174	\$0	\$4,256,809		
FY 24-29 Totals				\$3,819,635	\$437,174	\$0	\$4,256,809		
							-		
		E	Stimated Project Cost (YOE\$)	\$3,819,635	\$437,174	\$0	\$4,256,809		

LEAD A	AGENCY	TriM	et				
PROJEC	T NAME	TriMe	et Preventive Maintenance Sup	port (2026)			
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	23183		deral fund portion to the annua	Transit			
MTIP ID	71291		oment (TOD) STBG for local fun s 2026 Preventative Maintenan	_			
RTP ID	10855						
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Transit		2026	STBG-URBAN	\$3,934,224	\$450,290	\$0	\$4,384,514
FY 24-29 Totals			\$3,934,224	\$450,290	\$0	\$4,384,514	
		·					
Estimated Project Cost (YOE\$)				\$3,934,224	\$450,290	\$0	\$4,384,514

LEAD A	AGENCY	TriM	et						
PROJEC	TNAME	TriMe	TriMet Preventive Maintenance Support (2027)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23184		deral fund portion to the annua	Transit					
MTIP ID	71292	-	oment (TOD) STBG for local fun s 2027 Preventative Maintenan	_					
RTP ID	10855					•			
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	STBG-URBAN	\$4,052,251	\$463,798	\$0	\$4,516,049		
FY 24-29 Totals				\$4,052,251	\$463,798	\$0	\$4,516,049		
	<u> </u>					<u> </u>			
Estimated Project Cost (YOE\$)				\$4,052,251	\$463,798	\$0	\$4,516,049		

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LEAD A	AGENCY	TriM	et						
PROJEC	PROJECT NAME		TriMet Rail Preventive Maintenance (2024)						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY	22182		rts needed rail system mainten	-			Transit		
MTIP ID	71211	ongoin	g track system maintenance for	continued ride	er safety in FFY 2	2024			
RTP ID	11335								
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2025	5337 - HIFG	\$41,814,448	\$10,453,612	\$0	\$52,268,060		
FY 24-29 Totals			FY 24-29 Totals	\$41,814,448	\$10,453,612	\$0	\$52,268,060		
Estimated Project			Estimated Project Cost (YOE\$)	\$41,814,448	\$10,453,612	\$0	\$52,268,060		

LEAD AGENCY		TriM	et				
PROJEC	PROJECT NAME		et Rail Preventive Maintenance	e (2025)			
Proje	ect IDs		Projec	t Description			Project Type
ODOT KEY	23179		rts needed rail system mainten				Transit
MTIP ID	71324	ongoin	g track system maintenance for	continued ride	er safety in FFY 2	2025	
RTP ID	11335						
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount
				Amount	Local Match	Amount	
Transit		2025	5337 - HIFG	\$43,905,171	\$10,976,293	\$0	\$54,881,464
FY 24-29 Tot			FY 24-29 Totals	\$43,905,171	\$10,976,293	\$0	\$54,881,464
							_
Estimated Project Cost (Y				\$43,905,171	\$10,976,293	\$0	\$54,881,464

LEAD	AGENCY	TriMe	et							
PROJEC	PROJECT NAME		TriMet Rail Preventive Maintenance (2026)							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	23180		ts needed rail system mainten	Transit						
MTIP ID	71325	ongoing	oing track system maintenance for continued rider safety in FFY 2026							
RTP ID	11335									
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Transit		2026	5337 - HIFG	\$46,100,429	\$11,525,107	\$0	\$57,625,536			
FY 24-29 Totals				\$46,100,429	\$11,525,107	\$0	\$57,625,536			
	<u> </u>					<u> </u>				
	·	E	stimated Project Cost (YOE\$)	\$46,100,429	\$11,525,107	\$0	\$57,625,536			

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LEAD A	AGENCY	TriM	et						
PROJEC	PROJECT NAME		TriMet Rail Preventive Maintenance (2027)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23181 Supports needed rail system maintenan							Transit		
MTIP ID	71326	ongoin	g track system maintenance for	continuea riae	r safety in FFY 2	.027			
RTP ID	11335								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Transit		2027	5337 - HIFG	\$48,405,451	\$12,101,363	\$0	\$60,506,814		
FY 24-29 Totals			\$48,405,451	\$12,101,363	\$0	\$60,506,814			
		<u>'</u>					_		
Estimated Project Cos			stimated Project Cost (YOE\$)	\$48,405,451	\$12,101,363	\$0	\$60,506,814		

LEAD /	AGENCY	TriM	et						
PROJEC	CT NAME	TriMe	TriMet Transit Center EV Chargers						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	ODOT KEY 23463 Purchase and install electric chargers				arage and Beav	erton Transit	Other		
MTIP ID	71395	Center.							
RTP ID	12081								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2025	CMAQ - DEQ	\$8,777	\$1,005	\$5,218	\$15,000		
Preliminary	engineering	2025	CMAQ - DEQ	\$220,640	\$25,253	\$131,162	\$377,055		
Planning		2025	CMAQ - DEQ	\$110,319	\$12,627	\$65,581	\$188,527		
Construction 2025		CMAQ - DEQ	\$2,500,264	\$286,166	\$987,989	\$3,774,419			
FY 24-29 Totals			\$2,840,000	\$325,051	\$1,189,950	\$4,355,001			
	Estimated Project Cost (YOE\$)			\$2,840,000	\$325,051	\$1,189,950	\$4,355,001		

LEAD AGENCY		TriMe	et						
PROJEC	T NAME	TriMe	TriMet Zero Emission Buses Procurement						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 23552 Purchase three full-sized electric pow							Transit		
MTIP ID	71414	buses for funding	or the TriMet fleet supporting o	limate GHG red	luction strategion	es (ODOT CRP			
RTP ID									
Ph	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Transit		2025	Carbon Reduction - Urban	\$3,000,000	\$343,363	\$0	\$3,343,363		
FY 24-29 Totals				\$3,000,000	\$343,363	\$0	\$3,343,363		
Estimated Project Cost (Y				\$3,000,000	\$343,363	\$0	\$3,343,363		

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LEAD A	AGENCY	TriMo	et						
PROJEC	PROJECT NAME		Willamette Shore Line Rail & Trestle Repair						
Proje	Project IDs		Projec	t Description			Project Type		
ODOT KEY 23476 The WSL improvements will upgrade				_	•	Transit			
MTIP ID	71393		restle conduct mitigation associaneous trestle and track improv	_	•				
RTP ID	11338	(ID# 20	23-CMPJ-096)	J					
Pł	nase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Preliminary	engineering	2024	CPFCDS22	\$539,238	\$134,810	\$0	\$674,048		
Constructio	n	2024	CPFCDS22	\$1,460,762	\$365,191	\$0	\$1,825,953		
FY 24-2			FY 24-29 Totals	\$2,000,000	\$500,001	\$0	\$2,500,001		
Estimated Project Cost (YOE\$)				\$2,000,000	\$500,001	\$0	\$2,500,001		

LEAD	ACENCY	TriAA	0+						
	AGENCY		TriMet						
PROJEC	CT NAME	Willa	Willamette Shore Line Rail & Trestle Repair-Phase I (TriMet)						
Proj	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22666		SL Phase I improvements will re		Transit				
MTIP ID	71275		nance upgrade the Nebraska ra aneous trestle and track improv	_	•				
RTP ID	12096	CMPJ-0	62)		•	, ,			
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary	engineering	2024	CPFCDS22	\$600,000	\$150,000	\$0	\$750,000		
Constructio	n	2024	CPFCDS22	\$1,400,000	\$350,000	\$0	\$1,750,000		
FY 24-29 Totals			\$2,000,000	\$500,000	\$0	\$2,500,000			
Estimated Project Cost				\$2,000,000	\$500,000	\$0	\$2,500,000		

LEAD A	AGENCY	Trout	tdale						
PROJEC	T NAME	2nd S	2nd Street Bridge (Troutdale)						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	23513		the scope for an approximately		-	_	Active		
MTIP ID	71424	l.	ng safe crossings over 257th Dri r and the Historic Columbia Riv			ie Halsey	Transportation		
RTP ID				σ ,					
Ph	iase	Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount		
Planning		2024	TA - STATE	\$194,953	\$22,313	\$0	\$217,266		
FY 24-29 Totals				\$194,953	\$22,313	\$0	\$217,266		
Estimated Project Cost (YOE\$)				\$194,953	\$22,313	\$0	\$217,266		

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LEAD A	AGENCY	Trou	tdale							
PROJEC	TNAME	North	North Beavercreek Bridge Replacement							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY	22543	-	ement of a failed timber pedest	trian bridge acro	oss Beaver Cree	k in the City	Roadway and			
MTIP ID	71268	of Trou	taaie.				bridge			
RTP ID										
Ph	iase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2024	Recreation Trails (80/20)	\$150,000	\$37,500	\$509,860	\$697,360			
FY 24-29 Totals				\$150,000	\$37,500	\$509,860	\$697,360			
		E	Estimated Project Cost (YOE\$)	\$150,000	\$37,500	\$509,860	\$697,360			

LEAD A	AGENCY	Tuala	itin							
PROJEC	T NAME	Tuala	Tualatin River Water Trail Access Enhancements							
Proje	Project IDs		Projec	t Description			Project Type			
ODOT KEY	23658	Access	improvements to the Tualatin	Water Trail incl	uding updated i	map and river	Active			
MTIP ID	71442	informa shelter.	ation signage personal flotation	device (PFD) ki	osks and a boat	storage	Transportation			
RTP ID										
Ph	ase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Other		2025	Recreation Trails (80/20)	\$33,660	\$8,415	\$19,585	\$61,660			
FY 24-29 Totals			FY 24-29 Totals	\$33,660	\$8,415	\$19,585	\$61,660			
		E	stimated Project Cost (YOE\$)	\$33,660	\$8,415	\$19,585	\$61,660			

LEAD	A C ENICY	T I -	tie Hille DDD						
	AGENCY		Tualatin Hills PRD						
PROJEC	CT NAME	Beave	erton Creek Trail: Westside Tra	<u>il - SW Hocken</u>	Ave				
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY 19357 Construct a 1.5-mile long 12-fo			_	-		•	Active		
MTIP ID	70689		/boardwalks lighting road right on and bicycle/pedestrian ame			nmental	Transportation		
RTP ID	10811								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase rig	ght of way	2024	STBG-URBAN	\$702,585	\$80,414	\$1,755,410	\$2,538,409		
Other		2026	STBG-URBAN	\$134,595	\$15,405	\$0	\$150,000		
Construction	n	2027	STBG-URBAN	\$4,144,754	\$474,386	\$1,007,860	\$5,627,000		
FY 24-29 Totals			\$4,981,934	\$570,205	\$2,763,270	\$8,315,409			
			Prior Years' Totals	\$1,566,925	\$179,342	\$0	\$1,746,267		
		E	stimated Project Cost (YOE\$)	\$6,548,859	\$749,547	\$2,763,270	\$10,061,676		

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LEAD /	AGENCY	Wash	nington County						
PROJEC	CT NAME	Aloha	Aloha Access Improvements: SW 174th Ave-SW 187th Ave						
Proje	ect IDs		Projec	t Description			Project Type		
ODOT KEY	22128	_	and implement various access	•	hancements in	the Aloha	Pedestrian		
MTIP ID	71095	Town C	enter area to improve pedestri	an safety.					
RTP ID	10608								
Ph	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2025	STBG-URBAN	\$44,865	\$5,135	\$0	\$50,000		
Purchase rig	ght of way	2025	STBG-URBAN	\$323,028	\$36,972	\$0	\$360,000		
Preliminary	engineering	2025	STBG-URBAN	\$1,512,848	\$173,152	\$0	\$1,686,000		
Constructio	n	2026	HIPCDS23	\$962,000	\$110,105	\$0	\$1,072,105		
Constructio	n	2026	STBG-URBAN	\$1,587,898	\$181,742	\$450,740	\$2,220,380		
FY 24-29 Totals			\$4,430,639	\$507,106	\$450,740	\$5,388,485			
		-	Prior Years' Totals	\$684,867	\$78,386	\$0	\$763,253		
		E	stimated Project Cost (YOE\$)	\$5,115,506	\$585,492	\$450,740	\$6,151,738		

LEAD A	AGENCY	Wash	ington County							
PROJEC	CT NAME	Basalt	Basalt Creek Ext: Grahams Ferry Rd - Boones Ferry Rd.							
Proje	ect IDs		Projec	t Description			Project Type			
ODOT KEY 19358 Extend the new east-west arterial from Grahams Ferry Road to Boones Ferry					•	Roads and Bridges				
MTIP ID	70789	Road ar	nd provide access between I-5 a	and the Basalt C	reek industrial	area.				
RTP ID	11470									
Pł	nase	Year	Fund Type	Federal	Minimum	Other	Total Amount			
				Amount	Local Match	Amount				
Purchase rig	ght of way	2026	Local (Wash Co)	\$0	\$0	\$4,001,000	\$4,001,000			
Constructio	n	2026	Local (Wash Co)	\$0	\$0	\$28,173,000	\$28,173,000			
			FY 24-29 Totals	\$0	\$0	\$32,174,000	\$32,174,000			
			Prior Years' Totals	\$5,562,879	\$636,696	\$240,000	\$6,439,575			
		Е	stimated Project Cost (YOE\$)	\$5,562,879	\$636,696	\$32,414,000	\$38,613,575			

LEAD AGENCY		Washington County							
PROJECT NAME		Council Creek Regional Trail: Douglas St-Dennis Ave							
Project IDs			Project Type						
ODOT KEY	23549		The project will construct an approximately 5.5-mile multi-use trail along an						
MTIP ID	71412		unused railroad right-of-way. The trail will extend from Hillsboro through Cornelius to Forest Grove. Crossing portion of project being delivered under						
RTP ID	10806	project	project K23254.						
Pł	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase right of way		2024	OTHER - LOCAL	\$150,000	\$0	\$0	\$150,000		
Preliminary engineering		2024	ACPO (80/20)	\$1,993,829	\$498,457	\$367,714	\$2,860,000		
Construction		2024	ACPO (80/20)	\$10,101,600	\$2,525,400	\$1,863,000	\$14,490,000		
			FY 24-29 Totals	\$12,245,429	\$3,023,857	\$2,230,714	\$17,500,000		
Estimated Project Cost (YOE\$)				\$12,245,429	\$3,023,857	\$2,230,714	\$17,500,000		

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LEAD AGENCY		Washington County						
PROJECT NAME		Council Creek Regional Trail: Enhanced Pedestrian Crossings						
Project IDs			Project Type					
ODOT KEY	23254	Comple	Complete 20 street & driveway crossings in the CCRT corridor facilitating safe					
MTIP ID	71286		onvenient & comfortable connections for people walking biking or rolling Transportation etween the centers of Forest Grove Cornelius & Hillsboro. Trail portion delivery					
RTP ID	10806	in Key 2	n Key 23549.					
Ph	Phase		Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount	
Preliminary	Preliminary engineering		CMAQ - URBAN	\$1,923,600	\$220,165	\$57,835	\$2,201,600	
Purchase rig	Purchase right of way		CMAQ - URBAN	\$87,400	\$10,003	\$2,597	\$100,000	
Construction		2027	CMAQ - URBAN	\$2,592,937	\$296,773	\$97,810	\$2,987,520	
Construction		2027	STBG-URBAN	\$907,063	\$103,817	\$0	\$1,010,880	
			FY 24-29 Totals	\$5,511,000	\$630,758	\$158,242	\$6,300,000	
	Estimated Project Cost (YOE\$)				\$630,758	\$158,242	\$6,300,000	

LEAD AGENCY		Washington County							
PROJECT NAME		NE Cornell Rd at 17th Ave and 21st Ave							
Project IDs			Project Type						
ODOT KEY	22826	Restrict	Restrict the 17th Ave intersection to right in right out only and Install a signal at						
MTIP ID	71344	the 21st	he 21st Ave intersection. Install streetlights at both locations						
RTP ID	12095								
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Purchase right of way		2025	HSIP (90%)	\$135,000	\$15,000	\$0	\$150,000		
Preliminary engineering		2025	HSIP (90%)	\$615,600	\$68,400	\$0	\$684,000		
Construction		2026	HSIP (90%)	\$1,332,000	\$148,000	\$0	\$1,480,000		
FY 24-29 Totals				\$2,082,600	\$231,400	\$0	\$2,314,000		
	Estimated Project Cost (YOE\$)				\$231,400	\$0	\$2,314,000		

LEAD AGENCY		West Linn							
PROJECT NAME		OR43: Willamette Dr at Marylhurst Dr (West Linn)							
Project IDs			Project Type						
ODOT KEY	20329		Construct a new protected signalized intersection at OR43/Marylhurst that provides separation for vehicles pedestrians and bicyclists and improves safety for bridge all roadway users.						
MTIP ID	70882	ľ							
RTP ID	10127		, and the second						
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Other		2024	STBG-URBAN	\$22,145	\$2,535	\$25,320	\$50,000		
Construction		2024	STBG-URBAN	\$2,570,792	\$294,239	\$1,070,190	\$3,935,221		
			FY 24-29 Totals	\$2,592,937	\$296,774	\$1,095,510	\$3,985,221		
Prior Years' Totals				\$1,507,063	\$172,490	\$1,373,429	\$3,052,982		
Estimated Project Cost (YOE\$)				\$4,100,000	\$469,264	\$2,468,939	\$7,038,203		

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LEAD AGENCY		West Linn							
PROJECT NAME		Willamette Falls Dr: 16th St - Ostman Rd Ped/Bike Upgrades							
Project IDs			Project Type						
ODOT KEY	23242		Construct and install bicycle facilities sidewalks & pedestrian crossings plus transit access amenities to increase comfort safety and access for all modes						
MTIP ID	71277	access a							
RTP ID	11747								
Ph	Phase		Fund Type	Federal	Minimum	Other	Total Amount		
				Amount	Local Match	Amount			
Preliminary engineering		2025	STBG-URBAN	\$581,153	\$66,516	\$0	\$647,669		
Purchase right of way		2027	STBG-URBAN	\$358,920	\$41,080	\$0	\$400,000		
Construction		2029	STBG-URBAN	\$2,557,507	\$292,718	\$0	\$2,850,225		
			FY 24-29 Totals	\$3,497,580	\$400,314	\$0	\$3,897,894		
Prior Years' Totals				\$0	\$0	\$350,000	\$350,000		
Estimated Project Cost (YOE\$) \$3,497,580 \$400,314					\$400,314	\$350,000	\$4,247,894		

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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.

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