

ENHANCE APPLICATION SUBMISSIONS FOR 2016-2018

150% List
 Available Enhance Funds \$ 99,600,000
 Funding Allocated \$ 99,606,489
 Remaining Funds to be Allocated \$ (6,489)

ID #	SPONSOR	PROJECT NAME	TOTAL COST	REQUESTED FUNDS	LOCAL MATCH	MATCH %	PROJECT SUMMARY	FULLY FUND ON 150% LIST	PHASED AMOUNT	TOTAL FUNDING ALLOCATION	% OF 150% FUNDING	PROJECT BENEFITS/ COMMENTS	RELATED FIX-IT PROJECT #
E1	City of Beaverton	Crescent Connection: Cedar Hills Blvd - Denney Road	\$ 1,323,000	\$ 904,000	\$ 419,000	31.67%	Crescent Connection: Cedar Hills Blvd – Denney Rd construction phase. Project fills two bicycle, pedestrian, and pedestrian-to-transit gaps between the Fanno Creek Trailhead at Denney Road and Cedar Hills Boulevard at Beaverton Creek with on-street and shared-use path segments, pedestrian crossings, and access to the Beaverton Transit Center and the Beaverton Central Station. Gap 1: From the south at the Fanno Creek Trailhead near Denney Road, construct a 620-foot shared-use path on the north side of Denney Road to King Boulevard. Gap 2: Construct an approximate 2,690-foot on-street or shared-use path along Beaverton Creek from Beaverton Transit Center to Cedar Hills Boulevard that connects the Beaverton Central Station to area employers and services.	Yes	\$ -	\$ 904,000	0.91%	Completes sytem gap and addresses safety. Contributes to development of Regional Center. Serves EJ and underserved communities. Design and Construction. Improves access and safety for civic, residential, employment, commercial and office development. Encourages healthy and active lifestyles. Builds on investments made near Beaverton MAX station and TOD, the Round.	
E2	City of Beaverton	Crescent Street Extension: Westgate Dr - Rose Biggi Ave	\$ 3,215,000	\$ 2,085,000	\$ 1,130,000	35.15%	Crescent Street: Westgate Drive - Rose Biggi Ave. multimodal street improvement builds approximately 700 feet of new two-lane collector street, including sidewalks, planter strip, lighting, parking, and bikeway to provide access to transit and a redevelopment site in Beaverton's downtown core.		\$ -	\$ -	0.00%		
E3	City of Beaverton	Dawson Way/Cedar Hills Blvd/Westgate Drive Intersection	\$ 3,882,000	\$ 2,582,000	\$ 1,300,000	33.49%	Dawson Way/Cedar Hills Blvd/Westgate Drive Intersection realignment - Beaverton Capital Improvements Plan's Project #3321 corrects a multimodal gap and safety concern at an offset intersection of an arterial and two collectors by realigning and signaling the intersection providing direct multimodal routes and safe crossings/travelways for all modes and enhancing safety and access for all users--pedestrians, cyclists, mobility device users, and motorists. The two collectors intersect with Cedar Hills Blvd, the adjacent arterial. The connections are offset by 125 feet. Preliminary design work to determine the alignment options and refine right of way and construction costs is underway by City staff and is partially funded by a HUD grant.		\$ -	\$ -	0.00%		
E4	City of Canby	Logging Rd Bridge path connections to OR 99E	\$ 460,000	\$ 322,000	\$ 138,000	30.00%	The existing multi use Logging Rd Trail currently crosses OR99E via a grade separated bridge, but has no connection to existing sidewalks on the south side of OR99E and no connection nor sidewalks on the north side of OR 99E. The project would construct an ADA multi use path connection to the existing sidewalks on the south side (eliminating a non sanctioned pedestrian rail crossing) and construct a new ADA multi use path connection on the north side which would extent to connect to existing sidewalks and bike lanes on N Redwood Street to the east and N Pine Street to the west.	Yes	\$ -	\$ 322,000	0.32%	Completes key gap to access popular trail. Provides safe access. Improves informal access currently being used. Improves access to civic and commercial facilities, and recreational facilities.	
E5	City of Canby	NE 10th Avenue Improvements	\$ 890,000	\$ 712,000	\$ 178,000	20.00%	The proposed project includes roadway and pedestrian improvements to provide an accessible route on NE 10th Avenue from N Pine Street to N Ivy Street. NE 10th Avenue is designated a neighborhood route in Canby's Transportation System Plan, and a safe route to school for students attending Knight Elementary. NE 10th also provides access to the back entrance of the Clackamas County Fair and Events Center. Currently there are no sidewalks, ADA ramps or storm water facility on this section of NE 10th Avenue.		\$ -	\$ -	0.00%		
E6	City of Canby	S. Ivy Pedestrian & Intersection Improvements	\$ 960,000	\$ 768,000	\$ 192,000	20.00%	The proposed project includes construction of pedestrian improvements on a major arterial in Canby situated between OR 99E and Lee Elementary School. More specifically, we will complete 3,750 lineal fee of new infill curb and 4,325 lineal feet of new infill sidewalk and accompanying ADA improvements. A traffic signal is proposed for the intersection of S Township and S Ivy as recommended in our recently updated Transportation System Plan.	Yes	\$ -	\$ 768,000	0.77%	Improves access in downtown area, civic areas and Canby Transit area.. Supports Safe Routes to School and Canby Dial a Ride Area. High match.	
E7	City of Cascade Locks	Wa Na Pa Streetscape Redevelopment	\$ 950,000	\$ 852,435	\$ 97,565	10.27%	Cascade Locks' main street, Wa Na Pa, needs to be improved to spur economic and tourism industry development.	Yes	\$ -	\$ 852,435	0.86%	complete final design based on Cascade Locks Downtown Development Plan. Encourages economic development in downtown. Provides multimodal facilities. Supports recreational activities. Bioswales will deal with stormwater runoff that currently runs towards the Columbia River.	
E8	City of Estacada	Cazadero State Trail - Estacada to Eagle Creek Section	\$ 1,527,380	\$ 1,370,380	\$ 157,000	10.28%	Develop 3.5 miles of the Cazadero State Trail from Timber Park in Estacada to Eagle Creek.	Phased	\$ 305,180	\$ 305,180	0.31%	Relates to previous STIP projects to pave a portion of the Springwater Corridor in Clackamas County. Multimodal facility. Supports recreation uses.Regional trail.This project will assist in creating a seamless multi-modal transportation system by creating a separated pathway system that connects with downtown Portland (some 30 miles away), while connecting with the City of Estacada Lake Shore Trail System, creating a link to an additional 1.4 miles of separated path. This will create a link in the multi-modal transportation system and address the safety and flow of traffic on Hwy 224 by separating multi-modal traffic away from the shoulder of the highway. The project will address the multi-modal project linking to commercial and industrial development near the intersection of Hwy 224 and River Mill Rd. link rural residents with urban sites and transit options. The project will serve both transportation and recreation needs appealing to residents and tourists, with a projected 327,000 annual trips. Many of the users will access the trail coming from the Springwater Corridor. the cities of Portland, Damascus, Gresham, and neigh	
E9	City of Forest Grove	OR47:OR8 Intersection Improvements (Forest Grove)	\$ 3,100,000	\$ 1,282,000	\$ 1,818,000	58.65%	This is a two-phase project to improve the OR 8 / OR 47 intersection. Phase 1 is underway; it includes project design and right-of-way acquisition. Phase 2 (this phase) would construct the project. Project elements include construction of a right-turn lane from westbound OR 8 (Pacific Avenue) to northbound OR 47 (Quince Street), including the closure of several existing driveways; a right-turn lane from southbound OR 47 (Quince Street) to westbound Pacific Avenue; and a relocated crosswalk across OR 8 (Pacific Avenue) on the east side of the intersection.	Yes	\$ -	\$ 1,282,000	1.29%	Improves multimodal and freight facilities. This project will improve the operational efficiency of two state-owned transportation facilities as well as improve local connectivity by reducing congestion and delay. Nearby land uses include an employment area and recreational and tourist facilities. Forest Grove has a higher-than-average percentage of the elderly, students, low-income and minority populations.	

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E10	City of Happy Valley	SE 129th Avenue - Bike Lane and Sidewalk Improvements	\$ 2,517,941	\$ 2,217,941	\$ 300,000	11.91%	The section of SE 129th Avenue between SE Mountain Gate Road & SE Scott Creek Lane is narrow and curvy. It effectively cuts off bicycle and pedestrian travel between the residential area to the north and the commercial area on SE Sunnyside Road. We propose to widen the east side of SE 129th Avenue and construct a sidewalk on the east side. The project will re-stripe the road for bike lanes in both directions.		\$ -	\$ -	0.00%		
E11	City of Hillsboro	US 26: Cornelius Pass Road to NW 185th Avenue	\$ 30,000,000	\$ 26,919,000	\$ 3,081,000	10.27%	US 26 is the main "spine" connecting the Oregon coast range to the Portland region. The portion of US 26 in Washington County, known as Sunset highway, is an important route that serves residents, commuters, businesses, tourists, and freight linking the "economic engine" of Washington County to the world marketplace. The proposed project would widen the 1.8-mile segment of US 26 from NW 185th Avenue to Cornelius Pass Road by adding a third travel lane in each direction. Once completed, there will be three lanes in each direction of US 26 from Cornelius Pass Road to downtown Portland.	Phased	\$ 2,569,635	\$ 2,569,635	2.58%	This project complements the US 26 Modernization project from NW 185th Avenue to Cornell Road. Once completed, this project will extend the six-lane section of US 26 from downtown Portland all the way to Cornelius Pass Road. With the continuous growth of the surrounding residential and employment areas, this portion of US 26 is expected to carry close to 120,000 vehicles per day at buildout of the surrounding residential and employment areas (within the current Urban Growth Boundary). This project will address the capacity needs by providing the needed third travel lane in each direction.	
E12	City of Hood River	Oak Street Traffic Signal	\$ 450,000	\$ 375,000	\$ 75,000	16.67%	Construct traffic signal at the intersection of 2nd Street and Oak Street (Historic Highway 30) in Hood River.		\$ -	\$ -	0.00%		
E13	City of King City	King City Sidewalk Infill	\$ 465,000	\$ 410,000	\$ 55,000	11.83%	The King City sidewalk system has significant gaps along HWY 99W. This project will infill sidewalk gaps to connect the City to the HWY 99W corridor, which will improve pedestrian facilities within the Town Center, increase access for transportation disadvantaged populations, promote economic vitality within the Town Center and enhance overall livability. The project will update pedestrian crossings and improve access to transit to encourage multi-modal transportation in and around King City.	Yes	\$ -	\$ 410,000	0.41%	improve pedestrian facilities within the Town Center, increase access for transportation disadvantaged populations, promote economic vitality within the Town Center and enhance overall livability. Residents utilize these two primary points of connection to access local shopping centers and to connect to existing TriMet transit stops for travel to other parts of the Portland Metro area for work, shopping, and recreation. Because of significant gaps in the sidewalk system, pedestrians are forced to travel thru private parking lots and cross at out-dated pedestrian crossings. provide connectivity from King City to TriMet transit systems and bike routes along HWY 99W. included in one of the four priorities listed in the "Regional Pedestrian Network Vision" identified in Metro's 2035 Regional Transportation Plan (Plan). The priority is identified in the Plan as, "Improving pedestrian access to transit." This project will promote livability, economic stability, long-term employment and healthy lifestyles by providing a more complete pedestrian network for users to access commercial and residential areas, as well as transit.	
E14	City of Lake Oswego	Laurel St: Cornell St Hallinan St (Lake Oswego)	\$ 1,692,475	\$ 1,518,658	\$ 173,817	10.27%	Laurel Street is a Neighborhood Collector with very limited pedestrian facilities. This project builds new sidewalks and ADA curb ramps to fill in existing gaps on the south side of Laurel from Cornell to Hallinan. In addition, the project widens the cross-section area between Dyer and Hallinan by nearly 15-ft to provide for a uniform 21-ft of pavement, 6-ft of sidewalk, and approximately 8-ft of shoulder area. In order to accommodate this widening, a 30-ft mechanically stabilized earth (MSE) retaining wall system is necessary to build any width through the "narrows" area which is an extremely steep area between two neighborhoods. Most important, the project will provide a safe route to school for the children walking from adjacent neighborhoods to Hallinan Elementary School.		\$ -	\$ -	0.00%		
E15	City of Lake Oswego	Boones Ferry Rd: Oakridge Rd/Reese Rd - Madrona St (Lake Oswego)	\$ 13,433,361	\$ 4,000,000	\$ 9,433,361	70.22%	This project provides for phase one of pedestrian and bicycle improvements to Boones Ferry Road, which is a major arterial serving the Lake Grove Village Center. The Village Center is designated as a Town Center on the Metro 2040 Concept Plan Map. The proposed improvements to Boones Ferry span from Madrona to Oakridge/Reese and include a pedestrian crossing at Lanewood. The project builds two bicycle lanes and extends the existing sidewalk areas. The sidewalks will include street trees, lighting, street furniture, bus shelters, and landscaping. There will also be seven new or improved pedestrian crossings. A \$5 million bond was recently approved by voters for this project. In addition, partial funding will be provided by an Urban Renewal District that was adopted in July 2012.	Yes	\$ -	\$ 4,000,000	4.02%	Supported by community- bond and urban renewal district funding. The improvements to Boones Ferry Road will help provide for this efficient movement of truck traffic while maintaining neighborhood livability, public safety, and minimizing maintenance costs of the roadway system. Improves the connection between the surrounding residential area adjacent to Boones Ferry Road and about 40 retail shops, 20 restaurants, 100 office/service businesses, Lake Grove Elementary School, and a post office. Creates safer conditions for pedestrians by improving sidewalk and driveway interconnections	
E16	City of Milwaukie	Kellogg Creek Pedestrian/Bicycle Underpass and Multi-use Trail	\$ 965,000	\$ 865,850	\$ 99,150	10.27%	The City of Milwaukie is proceeding with removal of the Kellogg Dam (box culvert and fish ladder) under the OR-99E bridge over Kellogg Creek. The removal of this dam will allow for the restoration of 14 acres of the lakebed to a natural, aesthetic, and recreational amenity in downtown Milwaukie. The Kellogg Creek pedestrian/bicycle underpass and multi-use trail project would improve bike and pedestrian mobility east-west across OR-99E/McLoughlin via a grade-separated crossing. It will also provide access to the newly restored natural area from the Trolley Trail and the future 17th Ave Connector (multi-use trail). The underpass and trail will provide a safe, attractive connection between downtown Milwaukie, the Main St Light Rail station and Riverfront Park and the Willamette River.	Yes	\$ -	\$ 865,850	0.87%	Compliments project removing culvert. Provides multimodal facilities to support construction of bridge replacing culvert. Links other trails and recreational facilities and downtown. Supports future Max.	
E17	City of Milwaukie	Transit Corridor Pedestrian Improvements (Harrison St. and King Rd.)	\$ 5,565,000	\$ 4,978,028	\$ 586,972	10.55%	This Project will make ADA upgrades to sidewalks, ramps and crosswalks along the Harrison-King corridor to create a safe and continuous network from McLoughlin Blvd and downtown Milwaukie to the east edge of the city. Current sidewalks and bus stops do not meet ADA standards and there is a need for additional safe crossings. ADA upgrades in the pedestrian network, and bus stop improvements will complement increased bus service levels and connections to the new light rail service in downtown Milwaukie. Bus service improvements envisioned with addition of Light Rail service in 2015 include frequent service (operating every 15 minutes or more seven days a week) on the McLoughlin/King Rd corridor between Clackamas Community College, downtown Milwaukie, and Clackamas Town Center.		\$ -	\$ -	0.00%		

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E18	City of Molalla	OR Highway 211 Bicycle and Pedestrian Safety Enhancements	\$ 370,000	\$ 320,000	\$ 50,000	13.51%	Culvert installation and rock backfill to eliminate steep-sided ditches, adding a paved road shoulder and construction multi-use paths and/or sidewalks and bike lanes with landscaping will improve safety and enhance aesthetics along the north side of OR Hwy 211 between OR Hwy 213 and Hart Avenue in Molalla, Oregon.	Yes	\$ -	\$ 320,000	0.32%	Improves pedestrian safety and access. Also improves bike facilities. Connects essential services in the city. Improves community livability. Improves access and connection to transit. HUD recognizes Molalla in general and the project area specifically as a low- to moderate income area. Residents of the neighborhoods in and around the project area, including a 100-unit apartment complex, would benefit most from this project. Another 100-unit apartment complex is in development, which will increase the number of residents who will use the facilities to access the City's only grocery store and public transportation options. The project is located adjacent to the City's middle school and will provide a safe route to/from school for neighborhood children.	F-PR1
E19	City of Oregon City	Main Street: 10th Street - 15th Street (Oregon City)	\$ 3,159,000	\$ 2,802,568	\$ 356,432	11.28%	Leveraged STIP funding supports infrastructure improvements that encourage mixed-use development and improved regional transportation by connecting existing transit modes and nodes. The final phase of a Connective Corridor in downtown Oregon City builds connections to a TriMet Transit Center and City park and ride integrating them as a nexus for transit. Improvements include: ADA accessibility, bicycle parking, illumination and safety - open sight lines for vehicles and pedestrians. A connective corridor aligns transit infrastructure into an integrated multi-modal system. Connecting transit (TriMet Transit Center), waterfront trails (Interweave) and the walkability of our downtown places a higher priority on transit solutions and leads to decreased single occupancy vehicle use.		\$ -	\$ -	0.00%		
E20	City of Oregon City	Molalla Avenue - Beavercreek Rd to Hwy 213 (Oregon City)	\$ 6,638,730	\$ 4,823,730	\$ 1,815,000	27.34%	Molalla Avenue is a key route for all travel modes connecting the Oregon City Regional Center with Clackamas Community College. However, the segment from Beavercreek Road to OR 213 is uncomfortable, unwelcoming and at times unaccommodating for those walking, biking or accessing transit. With some of the highest population and employment densities in Oregon City adjacent to the corridor, the City, in partnership with TriMet, would like to encourage non-motorized travel by reconfiguring the existing right-of-way to better accommodate all street users. The project would reduce the underutilized curb-to-curb pavement width to include continuous bike lanes, wider and continuous sidewalks, street furnishings, improved access management and more convenient and comfortable street crossings.		\$ -	\$ -	0.00%		
E21	City of Portland	Connected Cully	\$ 3,207,000	\$ 2,877,641	\$ 329,359	10.27%	The Connected Cully project seeks to create safe and seamless pedestrian and bicycle transportation connections in a neighborhood severely lacking them. This project will serve 13,000 residents in Cully, the state's most diverse neighborhood, transforming it into a more connected community. The project will calm traffic, fill in the missing sidewalks along transit routes, and increase walking and bicycling by creating new north/south connections to Cully's crowded public schools. This project will leverage regional public investments by providing connections to the recently completed Cully Boulevard, to transit, and to the future site of Thomas Cully Park. It will also provide critical connections for the 2,000 residents of the Hacienda Community Development Corporation housing complexes.	Yes	\$ -	\$ 2,877,641	2.89%	Serves diverse and low income neighborhood. Leverages past investments and improves multimodal facilities. Provides safe connections to transit and multimodal facilities. tie the neighborhood together, providing connections to transit, local businesses, schools, places of worship, the recently completed Cully Boulevard, and the rest of the city. It provides critical connections to local businesses, schools, places of worship, transit, and jobs.	
E22	City of Portland	Downtown I-405 Pedestrian Safety and Operational Improvements	\$ 2,240,000	\$ 2,009,952	\$ 230,048	10.27%	The primary goal of this project is to enhance pedestrian/bicyclist safety and traffic operations at two intersections where Interstate 405 (I-405) on- and off-ramps cross an important city street with high levels of pedestrian use. The project will facilitate safer and more frequent pedestrian and bicycle crossings on NW Couch St., while creating more efficient I-405 access ramps. The funds will improve pedestrian safety and connectivity by constructing new curb ramps and corners, marked crosswalks, and upgraded traffic signals. In addition, the project will improve freeway ramp efficiency by separating freeway and local traffic, and improve connectivity between adjacent neighborhoods across the freeway.		\$ -	\$ -	0.00%		
E23	City of Portland	N Broadway Safety Crossing Enhancement Project	\$ 1,548,488	\$ 1,389,458	\$ 159,030	10.27%	The primary goal of this project is to enhance traffic safety and operations along N Broadway St between N Ross Ave and N Wheeler Ave. The project eliminates several complicated weaving maneuvers while facilitating safer and more frequent pedestrian and bicycle crossings of Broadway. This change will reduce crash activity and enhance access to local businesses, a new streetcar stop, redeveloped buildings, and Rose Quarter events. The funds will close a slip lane, reconstruct and extend sidewalks and provide a signalized pedestrian crossing. In addition, the project will complement ODOT's plans to consolidate the I-5 freeway Broadway off-ramp. These improvements are consistent with the recently adopted City of Portland's N/NE Quadrant Plan and ODOT's I-5 Broadway/Weidler Facility Plan.	Yes	\$ -	\$ 1,389,458	1.40%	Enhances traffic safety and operations. reduce crash activity and enhance access to local businesses, a new streetcar stop, redeveloped buildings, and Rose Quarter events. N Broadway is a high-volume roadway. improve multimodal connectivity by enhancing pedestrian and bicyclist mobility across N Broadway in the Rose Quarter. Located in a key commercial corridor. enhance a key bicycle and pedestrian connection between residential, retail, and employment areas dependent on these connections. It will promote active transportation by encouraging residents and visitors to the area to choose walking or bicycling. Improving traffic flow could have a positive influence on local air quality and noise levels. There are significantly above average concentrations of low income, non-white, low English proficiency, and elderly populations in the project area.	
E24	City of Portland	N Williams Traffic Safety Project (Portland)	\$ 1,500,000	\$ 1,300,000	\$ 200,000	13.33%	The project will design and construct traffic calming, pedestrian crossing safety, traffic and bicycle safety improvements along a 2 mile multi-modal neighborhood collector. The major design component of the project is a 'road diet' re-striping of the roadway to create the space for an enhanced bicycle facility. Curb extensions are proposed at 8 locations to improve pedestrian safety and access to transit. A new traffic signal at N Cook will improve traffic safety. A parallel low traffic volume greenway is planned for N Rodney Ave.		\$ -	\$ -	0.00%		

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E25	City of Portland	OR99W:SW 19th Ave - SW 26th Way (Portland) Barbur Blvd Demonstration Prj.	\$ 2,000,000	\$ 1,794,600	\$ 205,400	10.27%	This project will implement strategically selected improvements recommended in the Barbur Boulevard Streetscape Plan (1999). The focus is on improving safety for both pedestrians and cyclists, providing good access to transit, reducing the double barrier effect of crossing SW Barbur Blvd and the I-5 Freeway, improving pedestrian and bicycling connectivity and access for users of all ages and abilities and enhancing the walking environment. This project will build critical missing gaps in the sidewalks and bike lanes along SW Barbur Blvd, rationalize driveways, make minor improvements to existing signalized intersections and provide two new enhanced crossings for pedestrians and cyclists to access transit and destinations along or across SW Barbur Blvd.		\$ -	\$ -	0.00%		F-BR4
E26	City of Portland	Portland Citywide Bicycle System Improvements (Portland)	\$ 7,500,000	\$ 6,729,750	\$ 770,250	10.27%	Portland's pre-2010 bikeway network was built under guidance that pre-dated the NACTO Urban Bikeway Design Guide and other modern guidance. Projects implemented since 2010 adhere to higher design guidelines. This city-wide project will update to current guidelines key elements of the pre-2010 network on both neighborhood greenway/bicycle boulevards and bicycle lane streets. These improvements will include speed and volume control where lacking on neighborhood greenways/bicycle boulevards as well as crossing treatments to allow safe crossings of collector streets. The project will also provide more separation between bicycle lanes and general purpose lanes by creating buffered or physically-protected bicycle lanes and will also fill in missing gaps in the bicycle lane network.		\$ -	\$ -	0.00%		
E27	City of Portland	Red Electric Trail (Portland)	\$ 1,628,000	\$ 1,460,805	\$ 167,195	10.27%	This project will complete a segment of the regionally significant Red Electric Trail. Portions to be constructed include a segment of walkable/bikeable shoulder on SW Shattuck from Illinois to Fairvale, an off-street path from Shattuck to Fairvale Ct, a path connection on the north side of Cameron, and a Neighborhood Greenway segment on SW Cullen.		\$ -	\$ -	0.00%		
E29	City of Portland	SE Foster Road Safety and Sidewalk Enhancement Project (Portland)	\$ 2,500,832	\$ 2,243,997	\$ 256,835	10.27%	The SE Foster Road Safety and Sidewalk Enhancement Project will design and construct elements of the Foster Road Transportation and Streetscape Plan (adopted in 2003 and updated in 2013) along SE Foster Road between SE 50th Ave and SE 90th Ave. It will primarily focus on pedestrian and bicycle crossing safety and access to transit, followed by streetscape improvements in the priority Districts identified in the Plan. Improvements will include:• Pedestrian safety crossing improvements along the corridor• Bus Stop Improvements. (e.g. seating, shelters, ADA landing pads) at multiple locations along the corridor, to be determined in coordination with TriMet• Signal synchronization equipment upgrades• Bike parking, facilities and crossing improvements along SE Foster.	Yes	\$ -	\$ 2,243,997	2.25%	Improves an area identified as a "high crash" corridor. Provides safety and sidewalk enhancements. Multimodal and green infrastructure improvements. Improves access to transit. The project will also upgrade several existing signals that have out-dated equipment to provide greater safety and compliance. This project will fill in key gaps in the bike and pedestrian network across Foster, expanding access to and from residential neighborhoods and the transit and commercial services along Foster for both employees and patrons of those businesses. There are significantly above average concentrations of low income, non-white, low English proficiency, and elderly populations in the project area.	
E30	City of Portland	SmartTrips Portland-Milwaukie Light Rail (Portland)	\$ 445,782	\$ 400,000	\$ 45,782	10.27%	SmartTrips Portland-Milwaukie Light Rail is a transportation demand management project to provide customized information and assistance about transportation choices to all residents and employees within two miles of the newly opened light rail line. By incorporating this effective individualized marketing methodology, the project will increase transit ridership, reduce congestion on state and local roads, and increase awareness of all transportation options. In the past, SmartTrips program helped the Yellow and Green MAX lines achieve increased ridership and reduced single-occupancy vehicle trips in the project areas. SmartTrips Portland-Milwaukie Light Rail will ensure a greater return on the region's significant investment in light rail and transportation choices.		\$ -	\$ -	0.00%		
E31	City of Portland	Southwest Safe Network Access (Portland)	\$ 2,000,000	\$ 1,794,600	\$ 205,400	10.27%	This project will construct critical safety improvements on SW Portland's bicycle and pedestrian networks. Specific improvements include shoulder widening, bike lanes, short segments of sidewalk, crossing improvements, lane re-striping, guide signs, and signal modification.		\$ -	\$ -	0.00%		
E32	City of Portland	St. Johns Truck Strategy Phase II (Portland)	\$ 3,263,000	\$ 2,927,890	\$ 335,110	10.27%	The purpose of this project is threefold: 1) redesign the North Portland Road/Columbia Blvd intersection and connecting ramps to channel non local southbound trucks traveling on North Portland Road onto Columbia Blvd as the preferred route to the Rivergate Industrial District and the St. Johns Bridge; 2) install traffic calming and safety improvements (i.e., median islands, curb extensions, Rapid Flashing Beacons, speed reader boards) along the N. Fessenden-St. Louis corridor to enhance neighborhood safety and livability; and 3) improve overall traffic flow and freight mobility along the N. Lombard Street corridor while also enhancing pedestrian and bicycle safety and mitigating impacts of increased truck traffic along a designated NHS freight route.	Yes	\$ -	\$ 2,927,890	2.94%	Provide benefits to freight mobility and neighborhood livability. more efficiently manages the existing system and increases operational efficiencies without adding capacity or a new facility. This project also serves the area of North Portland which contains a workforce population with a significantly higher and growing percentage of African-American and Latino populations and lower income households compared with the rest of Multnomah County. This project will include bicycle and pedestrian system improvement which will improve safety, multi-modal connectivity and commuting options for North Portland neighborhoods. Improves safety for all modes.	
E33	City of Portland	Sullivan's Gulch Trail Undercrossing of I-205	\$ 1,734,003	\$ 1,555,921	\$ 178,082	10.27%	Construct a segment of the Sullivan's Gulch Trail under an existing I-205 structure just north of the Gateway Transit Center. The shared use path for bicycles and pedestrians would be located on ODOT property on a slope supported by a retaining wall. At the eastern end, the trail would connect to the I-205 Path, East Portland and Gateway Green (a natural area/park). At the western end, the trail would turn north and follow ODOT's property about four blocks, where it would connect to Hancock Street and the Tillamook-Hancock Greenway, which extends to the Central City and downtown. This project includes part of the larger Sullivan's Gulch Trail and a connector to a city greenway. The trail concept plan was approved by City Council on July 25, 2012.	Yes	\$ -	\$ 1,555,921	1.56%	This project would connect the existing I-205 multiuse path to the Tillamook-Hancock Greenway which leads to the Central City and downtown Portland. The project has a huge system benefit in that it connects a substantial area within East Portland including Gateway Regional Center to areas of the city west of I-205. The project significantly improves safety as it removes pedestrians and cyclists from the hostile Halsey Street overcrossing, the only current connection across the freeway. The project provides improved access for bicyclists and pedestrians and closes the gap created by I-205. Bicyclists will benefit from improved access to schools, services and employment throughout the corridor as far west as the Willamette River and downtown Portland. Pedestrians will have better access from areas closer in to services, transit and open spaces at Gateway and Gateway Green. The area served by the project in East Portland and Northeast Portland contains regionally significant concentrations of African and Asian American populations (i.e. over 2.5 times the regional average). The area also has above average concentrations	

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 Funding Allocated \$ 99,606,489
 Remaining Funds to be Allocated \$ (6,489)

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E34	City of Portland	Washington Park Shuttle Enhancement Program	\$ 3,118,237	\$ 2,797,994	\$ 320,243	10.27%	This project enhances multimodal strategies and related efficiencies in parking utilization for visitors to Washington Park, which contains the region's leading visitor attractions. The funding request includes purchase of an alternative-fuel shuttle fleet that will circulate on an enhanced route between Goose Hollow MAX stops, the Zoo MAX station, remote parking lots and key park locations. The visibility and appeal of this system will be enhanced by the provision of passenger shelters, while sidewalk improvements will increase pedestrian connectivity. Parking revenues from pay stations will provide operating dollars and fund further improvements centered at the South Entry to Washington Park, primarily accessed from Highway 26.		\$ -	\$ -	0.00%		
E35	City of Sandy	362nd Ave. / Bell St. Extension	\$ 6,953,267	\$ 6,239,167	\$ 714,100	10.27%	The proposed project would extend Bell St. approximately 3,000 feet west of its current terminus and extend 362nd Dr. approximately 1,700 feet north of US 26. Both Bell St. and 362nd are classified as minor arterials. These street extensions will significantly reduce local origin-destination trips on US 26 between Bluff Rd. and 362nd Ave. including trips originating west of Sandy destined for an existing 1400-student high school located on Bell St.		\$ -	\$ -	0.00%		
E36	City of Sandy	OR 211: Bornstedt Rd - US 26 Sidewalk & Bike Lanes (Sandy)	\$ 14,250,000	\$ 12,724,905	\$ 1,525,095	10.70%	This proposed project will construct a 6 foot wide sidewalk on the east side of OR 211 from Bornstedt Rd north to US 26 and bike lanes on both sides of the road. The total length of the project will be approximately 4,000 feet. The project includes pavement widening as necessary, a planter strip/swale for stormwater quality treatment, street lighting, 6 foot wide bike lanes on both sides of the road, and a 6 foot wide sidewalk on the east side of OR 211, with street trees behind the sidewalk. Retaining walls for both cut and fill slopes will be necessary. The OR 211 sidewalk project will tie in with the improvements proposed in the OR 211: Eagle Creek-Sandy Hwy @Dubarko Road safety project, enhancing and expanding upon this safety project.		\$ -	\$ -	0.00%		F-SP16
E37	City of Sandy	Sandy Transit Operations Center Phase II Bus Barns (City of Sandy)	\$ 570,000	\$ 510,000	\$ 60,000	10.53%	The Sandy Transit system, operated by the City of Sandy since 2000, is the critical eastern component of the regional transit system, connecting the rural communities of Sandy to Eagle Creek, Estacada and Oregon City to the south; Gresham and Portland to the west. Clackamas County operates the Mountain Express route to the Villages of Mt. Hood to the east from this facility in coordination with Sandy Transit routes. In 2007, the City of Sandy began construction of a Transit Operation Center facility. Because available funding for the construction was limited, the project was phased. The first phase (the administrative facility and the largest of three bus barns) was completed in 2008. This application requests funding to complete the construction of the two final bus barns.	Yes	\$ -	\$ 510,000	0.51%	Leverages previous phases of construction of Transit Operations Facility. This project will provide the necessary system support for the public transit option in the eastern portion of the tri-county region. This facility includes a park & ride making it an intermodal part of the regional multimodal transportation system. This transit system is a critical link in the regional transit system, connecting the rural communities of Sandy, Eagle Creek, Estacada and Oregon City to the south; the Mt. Hood Villages to the east; Gresham and Portland to the west.	
E38	City of Sandy	Transit Vehicle Replacement (City of Sandy)	\$ 757,500	\$ 657,500	\$ 100,000	13.20%	The Sandy Transit system, operated by the City of Sandy since 2000, is the critical eastern component of the regional transit system, connecting the rural communities of Sandy to Eagle Creek, Estacada and Oregon City to the south; the Mt. Hood Villages to the east; Gresham and Portland to the west. The primary route between Sandy and Gresham is the workhorse and critical link for the system which provides safe, efficient and effective low-cost travel options improving mobility between rural communities and connecting them to the greater Portland metropolitan region. The system is served by a fleet of eleven vehicles. This project proposes to replace two large transit vehicles on the most heavily traveled route with larger vehicles when the current vehicles have exceeded their useful life.		\$ -	\$ -	0.00%		
E39	City of Sandy	US 26 at 362nd Intersection Improvements	\$ 2,234,737	\$ 2,005,230	\$ 229,507	10.27%	The proposed project would add a westbound left turn lane on US 26 and add a southbound receiving lane on 362nd Ave. in order to improve operation at an intersection that exceeds ODOT's mobility standard during the weekday PM peak hour. This is a three-way intersection that serves as the sole westbound access from US 26 to a large retail site (Fred Meyer) and various commercial sites and employment centers south of US 26.		\$ -	\$ -	0.00%		
E40	City of Sandy	US 26: Ten Eyck Rd/Wolf Dr - Vista Loop Sidewalks (Sandy)	\$ 1,335,000	\$ 1,140,000	\$ 195,000	14.61%	The project proposes to construct approximately 2,600 linear feet of a 6 foot wide continuous sidewalk on the north side of US 26 and 2,460 linear feet the sidewalk on the south side of US 26 between Ten Eyck/Wolf Drive and West Vista Loop as shown in the Sandy Transportation System Plan. The project includes pavement widening as necessary for bike lanes, street lighting, and landscaping. Retaining walls for both cut and fill slopes will be necessary.	Yes	\$ -	\$ 1,140,000	1.14%	Project enhances pedestrian, bike and vehicle experience on the highway and improves the roadside environment, as well as creates a transition from the rural highway environment to the urban setting in downtown Sandy. Improves access to transit. Located in an area with a large concentration of low-income families.	F-SP16
E41	City of Sherwood	Cedar Creek Trail and Wildlife Undercrossing at Highway 99W in Sherwood	\$ 8,158,574	\$ 7,320,688	\$ 837,886	10.27%	Design and construct an undercrossing consisting of a conspan structure for multimodal trail, Cedar Creek and wildlife passage at the Cedar Creek and Highway 99W intersection to facilitate a seamless connection between two sections of Sherwood bisected by Highway 99W.		\$ -	\$ -	0.00%		

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E42	City of Tigard	Fanno Crk Trail: Woodard Park - Grant Ave (Tigard)	\$ 1,050,000	\$ 900,000	\$ 150,000	14.29%	The Fanno Creek Trail from Woodard Park to Grant Ave will fill a 1/4-mile gap to provide a continuous 8-mile regional trail from Downtown Tigard, through Beaverton, and to Garden Home in Portland. The trail will provide:- safe and direct access to Downtown Tigard (2040 Town Center and Urban Renewal Area)- an active transportation route connecting residential neighborhoods to Downtown Tigard- an important bike and pedestrian crossing of OR:99W under the Tigard viaduct.- access to Tigard Transit Center and indirect access via local street connections to the Beaverton Transit Center. - access to essential City functions/facilities: City Hall, Tigard Library, police department- connectivity of the Fanno Creek enhanced watershed, approximately 140 acres of restored creek corridor.	Yes	\$ -	\$ 900,000	0.90%	fill a 1/4-mile gap to provide a continuous 8-mile regional trail from Downtown Tigard, through Beaverton, and to Garden Home in Portland. is the missing link of the eight-miles of continuous trail. provides a multimodal connection for travelers using the Tigard Transit Center directly, and the Beaverton Transit Center via local street connections. Provides connections to civic, commercial and other services.	
E43	City of Tigard	Hall Blvd: Burnham St to Durham Rd (Tigard)	\$ 6,500,000	\$ 5,768,750	\$ 731,250	11.25%	This project will repave, add turn lanes at a key intersection, illuminate, add transit stop amenities and fill in the sidewalk gaps along Hall Boulevard (Beaverton-Tualatin Highway #141) from Downtown Tigard (Burnham Street) to Durham Road.		\$ -	\$ -	0.00%		
E44	City of Tigard	Hwy 217: 72nd Ave Interchange	\$ 900,000	\$ 800,000	\$ 100,000	11.11%	Evaluate and develop a conceptual design to address the transportation issues in the area of the interchange of Highway 217 with 72nd Avenue. This project will focus on the ramp terminals, cross street (72nd Ave) and streets intersecting 72nd Ave - not on the mainline of Hwy 217.		\$ -	\$ -	0.00%		
E45	City of Tualatin	Tualatin River Bike/Ped Bridge - King City to Tualatin	\$ 8,551,749	\$ 6,601,749	\$ 1,950,000	22.80%	Design and build a 1.5 mile shared use path from King City to Tualatin, including a bike/ped bridge over the Tualatin River. The project is part of a 50-mile active transportation route from Wilsonville to North Portland. The project will: • Build a new bike/ped Tualatin River bridge (330 feet long, 18 foot wide deck, 200 foot long ramp on the north side). • Build the Ice Age Tonquin Trail from Pacific Dr. near Hwy 99W to the Tualatin River, the Westside Trail from the Tualatin River to Beef Bend Rd, and a connection to the Tualatin River Greenway Trail. The trail will be 12 feet wide with 2 ft. gravel shoulders. • Take bike/ped traffic off Highway 99W, Beef Bend Rd, Roy Rogers Rd, and other vehicular streets. • Improve safety, directness of travel, and user experience for bikes and peds.		\$ -	\$ -	0.00%		
E46	City of West Linn	Highway 43 Corridor Enhancements	\$ 6,005,000	\$ 5,104,250	\$ 900,750	15.00%	A large scale improvement of the Highway 43 Corridor to enhance bike, pedestrian, transit, and vehicular mobility. Project will infill key missing sidewalk sections throughout Highway 43 within City limits, add safe pedestrian highway crossings where appropriate, widen narrow roadway sections from two to three vehicle lanes, improve existing bicycle lanes and eliminate bike lane gaps, add new and improve existing traffic signals, and provide access restrictions and new turn lanes to optimize flow on the Highway.		\$ -	\$ -	0.00%		F-OP26; F-OP27
E47	City of West Linn	I-205: 10th St. Interchange Area Enhancement (West Linn)	\$ 5,230,000	\$ 4,445,500	\$ 784,500	15.00%	Provide an interchange corridor construction project at the I-205/10th St. area to provide capacity, efficiency, circulation, safety, and connectivity improvements by means of lane additions, new street connections, new traffic signals, pedestrian sidewalks, bike lanes, and access management strategies such as raised medians for restricted turn movements. Major portions of the project include widening the I-205 underpass from three to five lanes, connection of 8th Ct. to Willamette Falls Dr. (WFD), addition of turn lanes at 10th/Salamo Rd. and 10th St./WFD, installation of five new signals (including two at locations that are currently unsignalized: 10th St./WFD and 12th St./WFD), installation of bike lanes (none exist in the corridor currently) and pedestrian walkways.		\$ -	\$ -	0.00%		F-IM2
E48	City of Wilsonville	Kinsman Road: Boeckman Rd - Barber Street (Wilsonville)	\$ 4,730,000	\$ 2,230,000	\$ 2,500,000	52.85%	The project will construct the next segment of Kinsman Road between Barber Street and Boeckman Road in Wilsonville, OR. The segment completes a critical arterial link in this growing community's developing west side multi-modal grid. Parallel to I-5, it provides an alternative route to I-5 and two interchanges for local trips. Kinsman Road connects residential, industrial, and commercial land uses and accesses the WES commuter rail and SMART Central (bus) stations. It is the next link on a designated freight route (Metro RTP) and is needed to serve existing haulers and over 260 acres of vacant industrial lands west of I-5. Design and right-of-way acquisition are underway, and the project will be ready for construction in 2016.	Yes	\$ -	\$ 2,230,000	2.24%	High match. Freight improvements. connects residential, industrial, and commercial land uses and accesses the WES commuter rail and SMART Central (bus) stations. The Kinsman Road extension improves mobility for all users by completing a segment of a regional freight route, improving access to the WES and Smart Central Stations, and shortening travel distances for motorists, pedestrians, and bicycles. The project will also benefit travel distances and times for the school district, Tualatin Valley Fire and Rescue, and SMART routes. Access to employers, businesses, and goods and services is improved for all modes. The residential neighborhoods to the south and southwest of the proposed Kinsman Road extension are among the lowest income and highest minority populations of the Wilsonville area according to census data.	
E49	Clackamas County	Beavercreek Rd: Henrici Rd to Leland Rd	\$ 3,881,934	\$ 3,483,265	\$ 398,669	10.27%	This project will widen the shoulders and add paved bike lanes on Beavercreek Rd between Henrici Rd and Leland Rd, along approximately 1.6 miles (8,580 lineal feet). Beavercreek Rd is identified as a proposed bikeway on the County's Planned Bikeway Network and the project is a high priority rural bikeway project in the County's Bicycle Master Plan. A recent Road Safety Audit was conducted on Beavercreek Rd and the audit recommends wider shoulders for improved safety of all users of the road. The project will improve the road to meet current County standards, and provide trimming and removal of vegetation for the improved visibility of signage and sight distance at intersections and driveways.		\$ -	\$ -	0.00%		

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E50	Clackamas County	I-205 (Sunnyside) Pedestrian and Bicycle Bridge	\$ 3,003,573	\$ 2,252,680	\$ 750,893	25.00%	Clackamas County proposes to construct a pedestrian and bicycle bridge over Interstate 205 adjacent to the SE Sunnyside Rd overpass bridge. The bridge will connect pedestrian and bicyclists between the Clackamas Regional Center, the Max Green Line platform station, the Kaiser Permanente Sunnyside Hospital and many commercial and retail businesses and employers. The proposed bridge will be four spans with a total length of approximately 550 feet. The proposed bridge type will be a signature type bridge such as cable-stay or include aesthetic treatments in order to be context sensitive for those traveling on I-205. The project is located in an urban renewal district and is a high priority project for the County.		\$ -	\$ -	0.00%		F-IM1
E51	Clackamas County	Jennings Ave: OR99E to Oatfield Rd Widening	\$ 3,595,324	\$ 3,226,084	\$ 369,240	10.27%	The County proposes to make improvements along Jennings Ave from OR99E (McLoughlin Blvd) to Oatfield Rd. The improvements include constructing a curb tight sidewalk on the north side of the road and constructing bike lanes on both sides of the road for enhanced bicycle and pedestrian connectivity. The total length of improvements is approximately ¼ of a mile (approximately 3860 feet). The project is located in a low to moderate income area and the project is critical to enhancing the livability and vitality of the neighborhood. Jennings Ave is included in the County's Pedestrian and Bicycle Master plans and is noted as high priority project in both plans. The project is also included in the County's Transportation System Plan and is a critical infrastructure project.		\$ -	\$ -	0.00%		
E52	Clackamas County	Linwood Ave: Monroe St to Johnson Creek Blvd	\$ 3,958,489	\$ 2,968,867	\$ 989,622	25.00%	Clackamas County proposes to make improvements along Linwood Ave from Monroe St to Johnson Creek Blvd as well as replacing the existing bridge over Johnson Creek. The improvements on Linwood include filling in sidewalk gaps and constructing bike lanes on both sides of the road for enhanced pedestrian and bicycle connectivity. The total length of improvements is approximately ¾ of a mile (4050 feet). The proposed bridge replacement will also include full pedestrian facilities and bicycle lanes. Linwood Ave is included in the County's Pedestrian and Bicycle Master plans and is noted as a high priority project in both plans. Linwood Ave is also a Primary Bus Transit Route and the project will provide a critical north-south link for all modes of travel in the North Clackamas area.		\$ -	\$ -	0.00%		
E53	Clackamas County	Otty St- 82nd Ave Realignment	\$ 1,897,191	\$ 1,422,894	\$ 474,297	25.00%	The County proposes to realign Otty St to the west of 82nd Ave (OR213) near the 82nd Ave intersection to improve traffic flow in the area. The project also constructs sidewalks and bicycle lanes for improved pedestrian and bicyclist safety. The intersections at 82nd Ave between Otty St and Otty Rd are not currently aligned, forcing traffic moving east to west from Otty Rd to travel onto SE 82nd and make a left to continue along Otty St. The street alignment at this intersection limits connectivity at a crucial link in residential neighborhoods on either side of 82nd Ave.	Yes	\$ -	\$ 1,422,894	1.43%	High match. Improves traffic flow and includes multimodal improvements. Improve connections and access from densely developed residential areas on the west side of 82nd Ave to shopping centers (such as the Johnson Creek Crossing mall and WalMart shopping center) and other businesses on the east side of 82nd Ave, as well as to transit stops along 82nd Ave and the Fuller Rd light rail station.	
E54	Clackamas County	Union Mills Rd at OR213 Intersection Improvements	\$ 999,838	\$ 897,143	\$ 102,695	10.27%	This project proposes constructing a widened right turn lane at the intersection of Union Mills and OR213. The turn lane is located on the west bound leg on Union Mills and will improve the safety and function of the intersection. Union Mills is currently classified as a minor arterial with significant traffic and average daily trips.		\$ -	\$ -	0.00%		F-PR3, F-SP6
E55	Hood River County Public Works	AGA Rd: MP 0.0 - 0.3 Bike/Ped Improvements	\$ 572,500	\$ 512,500	\$ 60,000	10.48%	Much of the land along Odell's (County) AGA Road and OR282 to the north is zoned R-1 (7500 Square Foot Residential) which has resulted in urban densities of residential development along the roads. Due to the absence of improved sidewalks or shoulders, students are frequently observed walking to and from school in the travel lane. This project proposes new AGA Road sidewalks and widened shared roadway substantially improving the safety of students who walk or bike this corridor to get to school. The project will improve bike/ped connectivity between local subdivisions and community focal points including Mid Valley Elementary School, downtown Odell, county fairgrounds, and WyEast Middle School. The Odell community will experience the benefits of reduced traffic and fuel consumption.	Yes	\$ -	\$ 512,500	0.51%	Improves bike/ped safety. Supports access to schools, residences, downtown and community fairgrounds. Improve efficiency in transporting people, goods and services in an economically distressed area. Improves crossing of creek.	
E56	Hood River County Public Works	Country Club Rd: MP 1.21 - 3.0 Shoulder Bikeway	\$ 1,712,000	\$ 1,536,177	\$ 175,823	10.27%	Country Club Road is a rural major collector that is also a popular route for recreational and commuting bicyclist traveling between the City of Hood River and the west side of the Hood River Valley. The proposed project would add four foot to six foot wide paved shoulders along 1.8 miles of Country Club Road between Wooded Acres Drive (MP 1.21) and Barrett Dr (MP 3.0).		\$ -	\$ -	0.00%		
E57	Hood River County Public Works	OR281: MP 2.13-2.40 & Country Club Rd: MP 3.0 Truck Widening	\$ 3,550,000	\$ 3,185,000	\$ 365,000	10.28%	Truck access to commercial, industrial, and agricultural lands south of Hood River is limited by the highway geometry at three intersections. Truck length restrictions at the intersections of Country Club Rd/Barrett Dr, OR281/Orchard Rd, and OR281/Guignard Dr have inhibited freight movement and limited the use and development of these lands. The proposed project includes the design and construction of road improvements at each intersection. The improvements are anticipated to include road widening at all three intersections and road grade changes at the OR281/Orchard Rd intersection. Drainage improvements and incidental work such as signing and striping will be included as identified in the design. Right-of-way acquisition will also be required at all three intersections.	Yes	\$ -	\$ 3,185,000	3.20%	Improves freight connection and provides a critical link the transportation system by creating a permitted route for trucks over 60' long to reach the south part of the City of Hood River (the "Heights") and the lands between the City and the Hood River to the south. Expands access to employers, businesses, labor sources, goods and service. Improves efficient transportation of goods and services	

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E58	Hood River County Transportation District	Hood River City Park and Ride	\$ 245,890	\$ 219,890	\$ 26,000	10.57%	The requested funds would fund phase two of a Park and Ride project in the City of Hood River. The District is in the process of building a Park and Ride lot next to our Transit Facility. The District had an opportunity to purchase additional land next to the current project, so the District is now able to expand the size of the Park and Ride facility.	Yes	\$ -	\$ 219,890	0.22%	This project enhances mobility by linking up users of SOV's to car pools, van pools, and transit. The lot will be located close to transit (next door) and close to a freeway interchange making it attractive for those who will be car pooling and van pooling. Improves intercity services that connects between Hood River and The Dalles and service to Portland.	
E59	Hood River County Transportation District	Hood River County District Vehicle Replacements	\$ 390,000	\$ 349,947	\$ 40,053	10.27%	The District would replace 5 Cutaway style buses and 1 minivan during the 2016-2018 period. These vehicles would replace vehicles that will have exceeded their useful life.		\$ -	\$ -	0.00%		
E60	Metro	Willamette Grnw Trail: Chimney Park/Kelley Pt Park	\$ 8,100,000	\$ 7,268,130	\$ 831,870	10.27%	Close a 4-mile gap in the Willamette Greenway Trail to connect North Portland to the Rivergate Industrial area. Segment 1 runs north from an ODOT/TE funded bike/pedestrian bridge about 2 miles to a viewpoint on a restored landfill. The work includes a study to determine the type of crossing needed at Columbia Blvd. (a freight corridor) and construction of that crossing; upgrading an existing at-grade railroad crossing; improving an existing bridge; a new trail segment; and a spur trail to the viewpoint. Segment 2 starts at the viewpoint, extending for 2 more miles to connect to an employment area and hundreds of miles of regional trails surrounding Portland. Improvements include a 90' long x 14' wide bike/pedestrian bridge over the N. Columbia Slough and repair of 1 mile of damaged trail.	Phased	\$ 1,500,000	\$ 1,500,000	1.51%	Works towards filling a gap in the Willamette Greenway and 40 mile loop trails. Supports multimodal access to jobs and recreational and natural resources areas. Leverages previously funded project.	
E61	Multnomah County	NE 238th Dr: Halsey St to Glisan St Freight and Multimodal Improvements	\$ 8,769,340	\$ 7,859,340	\$ 910,000	10.38%	This project is a top priority project identified by a consensus process with East County cities and Multnomah County as part of the East Metro Connections Plan (EMCP) corridor study completed in the summer of 2012. This project includes improvements for freight trucks and new and improved multimodal components. Freight improvements will accommodate trucks that are currently unable to use this road due to the curvature of the roadway. Improvements for bicyclists and pedestrians will provide a safe facility to access essential services adjacent to and near this key East Multnomah County corridor.	Yes	\$ -	\$ 7,859,340	7.89%	Multimodal and freight components. Identified as a key East Multnomah County corridor. Reduces the need for highway expansion by improving access between the Sandy Blvd industrial areas to the north, and the Springwater Community Plan Area to the south, which will reduce demand on nearby I-84 exits. Multimodal improvements will link both transit and bicycle and pedestrian facilities located north and south of the project. This corridor supports efficient movement of goods and people between Interstate-84 and US Highway 26. Is in an area that is served by the Fairview and Wood Village Town Centers. Area serves a diverse population of low income and minority citizens that generally cannot afford the cost of an automobile, and rely on other modes of transportation including walking, bicycling and transit.	
E62	Multnomah County	Sandy Blvd (Fairview City Limits - 210th Ave): Freight & Multi-modal Improve	\$ 1,526,873	\$ 1,307,284	\$ 219,590	14.38%	This project will improve a substandard minor arterial in two segments. First, from Gresham/Fairview city limits to 210th Ave, the project will fill gaps in the bicycle and pedestrian network including constructing curbs, sidewalks, lighting, bus stop enhancements, and bicycle lanes to better connect residents living in dense residential communities to regional and town centers, as well as to reduce multi-modal conflicts by providing bicyclists and pedestrians with separated, full-standard facilities. Second, this project will install a signal at the intersection of Sandy Blvd and 230th Ave to improve the freight turning conflicts from prime industrial sites in the Townsend Business Park and to increase multi-modal safety given the high amount of observed freight traffic along the corridor	Yes	\$ -	\$ 1,307,284	1.31%	Provide safe multimodal access along a busy freight corridor. Improves access to a significant industrial corridor with prime, state-certified industrial lands located along Sandy. Improvements include bike, ped, transit and freight. Improves access to jobs, residential, and commercial uses. At a regional scale, the proposed improvements would leverage significant investment to the transportation network in adjacent industrial areas to provide a more efficient and seamless flow of goods and products along Sandy Blvd, connecting to I-84 and key north-south freight corridors identified in the recently completed East Metro Connections Plan such as NE 181st Ave and NE 238th / 242nd Ave, and the proposed Troutdale Interchange Project at NE 238th Ave. Removes conflicts between modes. Project areas have "above average" concentration of environmental justice communities.	
E63	ODOT Public Transit Division	Portland-Eugene Cascades POINT Thruway Bus service Bus #2	\$ 654,336	\$ 587,136	\$ 67,200	10.27%	ODOT has entered into a contract with MTR Western to provide bus service between Eugene and Astoria via Portland. The contract includes the provision of two grants for buses. Funding for the first vehicle was obtained via the Flex Fund process. The first grant is in place for the first vehicle. This project funds the second bus. The current contract structure and service revenue are expected to allow phased increases in service in the corridor. Failure to secure funding for the second vehicle grant will result in less service in the corridor.		\$ -	\$ -	0.00%		
E64	ODOT Region 1	Historic Columbia River Highway State Trail: Shellrock Mountain Crossing	\$ 6,100,000	\$ 5,157,530	\$ 942,470	15.45%	This project will fund the construction of the Historic Columbia River Highway State Trail between Wyeth (Interstate 84, Exit 51) and the Lindsey Creek State Scenic Corridor. This 2.1 mile trail segment is particularly important because the State Trail will provide safe access for cyclists and pedestrians around Shellrock Mountain to access a stunning section of abandoned highway. The shoulders on I-84 around Shellrock are only 4' wide and make Shellrock a particularly "scary" section to ride as a cyclist. Once past Shellrock the new trail will merge with an extremely scenic section of the old road. In the Lindsey Creek State Scenic Corridor the old road diverges from the busy, noisy I-84 travel corridor and meanders through the forest where one feels transported back in time.	Yes	\$ -	\$ 5,157,530	5.18%	Improves recreation access for bike and ped. The construction of this 2.1 mile of trail will help advance ongoing efforts to extend the Historic Columbia River Highway State Trail through the Gorge and removes bike/ped off I-84. Economic opportunity for nearby communities to benefit from visitors and users of the trail.	
E66	ODOT Region 1	I-205 NB: US 26/Powell to Stark/Washington Auxiliary Lane and Stark/Washington Exit-ramp	\$ 7,500,000	\$ 6,729,750	\$ 770,250	10.27%	In a period of constrained revenue forecasts ODOT R-1 has developed Corridors Bottleneck Operations Study (CBOS) to identify major congestion bottlenecks on freeways and develop cost effective, small-scale operational improvements. CBOS will implement the OHP Major Projects Policy and address FHWA Localized Bottleneck Reduction Program objectives. The project is to extend the existing acceleration lane from Powell Blvd. entrance-ramp to match with the existing auxiliary lane from Division St. entrance-ramp to Stark/Washington St. exit-ramp, and provide a two-lane exit at Stark/Washington. This project will reduce congestion, improve lane balance and travel time reliability, and sustain stable traffic flow in this section of I-205.	Yes	\$ -	\$ 6,729,750	6.76%	Reduces congestion from heavy exit/weaving between Interchange ramps. Is located on the critical I-205 freight route through the eastern portion of the Portland Metro area. I-205 is the eastern bypass which provides an alternative route for through-traffic to avoid the I-5 Interstate Bridge and downtown Portland. As an alternative route to I-5 it provides high-quality access for the communities in Clark County in Washington and Multnomah and Clackamas Counties. Address an identified congested bottleneck on I-205 at a reasonably low cost and avoids any major reconstruction costs to I-205. Improves the access for goods and services to and from employment centers and other regions of the country	F-IM1

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E67	ODOT Region 1	I-205 SB: I-84 EB Entrance-ramp to Stark/Washington Auxiliary Lane	\$ 8,500,000	\$ 7,627,050	\$ 872,950	10.27%	In a period of constrained revenue forecasts ODOT R-1 has developed Corridors Bottleneck Operations Study (CBOS) to identify major congestion bottlenecks on freeways and develop cost effective, small-scale operational improvements. CBOS will implement the OHP Major Projects Policy and address FHWA Localized Bottleneck Reduction Program objectives. The project is located on the critical I-205 commuter and freight through-route within the Portland Metro area. This project will reduce congestion, improve lane balance and travel time reliability, and sustain stable traffic flow on I-205. This project is to extend the existing acceleration lane from the I-84 EB to I-205 SB entrance-ramp to tie into the existing auxiliary lane from Stark/Washington St. to Division St./Powell Blvd.	Yes	\$ -	\$ 7,627,050	7.66%	Reduce the weaving conflicts and congestion between the I-84 EB to I-205 SB entrance ramp and the US26/Division/Powell exit-ramp. Addresses identified regional "bottleneck." As an alternative route to I-5 it provides high-quality access for the communities in Clark County in Washington and Multnomah and Clackamas Counties. Improves national truck network. This project will help improve access to commercial centers, a regional path along I-205 and medical facilities (Portland Adventist Medical Center). The Stark/Washington Interchange and Powell/Division Interchanges both provide connections to multi-modal transit Park and Ride facilities.	F-IM1
E68	ODOT Region 1	I-205 Shared Use Path: Maywood Park	\$ 450,000	\$ 403,785	\$ 46,215	10.27%	The proposed project would modernize the existing I-205 shared use path that's within the city of Maywood Park. The project is needed to replace the share path surfacing that's in poor condition and to make safety and ADA improvements.	Yes	\$ -	\$ 403,785	0.41%	modernize the shared path to meet today's standards. Provides alternate transportation. The I-205 shared use path is considered a Regional trail (or path) and provide access to lightrail and transit stations, businesses, parks, schools, a many other destinations. Beyond the year around recreation use, the share path also serve as a bicycle commuter route and is an alternate mode to use power vehicles. address a few existing safety issues around this section of path, like sight	
E69	ODOT Region 1	I-205 Shared Use Path: Pedestrian Bridge at Johnson Creek	\$ 1,250,000	\$ 1,121,625	\$ 128,375	10.27%	Project would design and construct a pedestrian bridge and related improvements on the I-205 shared use path.	Yes	\$ -	\$ 1,121,625	1.13%	Improves connectivity and continuity of regional multimodal path. Leverages previous investments. Improves safety and recreational facility. Encourages active transportation and improves bridge over Johnson Creek.	
E70	ODOT Region 1	I-5 NB: Lower Boones Ferry Exit-ramp	\$ 2,000,000	\$ 1,794,600	\$ 205,400	10.27%	In a period of constrained revenue forecasts ODOT R-1 has conducted the Corridors Bottleneck Operations Study (CBOS) to identify major congestion bottlenecks on freeways and develop cost effective, small-scale operational improvements. CBOS will implement the OHP Major Projects Policy and address FHWA Localized Bottleneck Reduction Program objectives. This project was one of the high priority projects derived from CBOS. The project is located on the critical north-south I-5 commuter and freight through-route within the Portland Metro area. It will convert the existing I-5 NB exit-ramp to Lower Boones Ferry Road from a one-lane/exit only to a two-lane exit-ramp. It will enhance the safety and operations of the freeway and exit-ramp by alleviating the difficult weaving movements.		\$ -	\$ -	0.00%		F-IM3
E71	ODOT Region 1	I-5 SB: Lower Boones Ferry Exit to Lower Boones Ferry Entrance Auxiliary Lane	\$ 8,500,000	\$ 7,627,050	\$ 872,950	10.27%	In a period of constrained revenue forecasts ODOT R-1 has conducted Corridors Bottleneck Operations Study (CBOS) to identify major congestion bottlenecks on freeways and develop cost effective, small-scale operational improvements. This project was one of the high priority projects derived from CBOS and addresses a section of I-5 with a high accident frequency and many operational problems. The project would extend I-5 SB auxiliary lane from Lower Boones Ferry SB exit-ramp to Lower Boones Ferry SB entrance-ramp and tie into existing auxiliary lane between Lower Boones Ferry and Nyberg. This project will reduce congestion, improve lane balance and travel time reliability, reduce weaving related collisions and sustain stable traffic flow in this section of I-5.		\$ -	\$ -	0.00%		F-IM3
E65	ODOT Region 1	I-84: NW Forest Lane (Vertical Clearance)	\$ 2,100,000	\$ 1,884,330	\$ 215,670	10.27%	Raise the NW Forest Lane Bridge over I-84. Currently, it is one of three eastbound and westbound vertical controlling structures along the I-84 corridor between the OR/WA border at I-205 to OR/ID border.		\$ -	\$ -	0.00%		
E72	ODOT Region 1	OR 224-212 Corridor ITS	\$ 750,000	\$ 672,975	\$ 77,025	10.27%	This project is located on OR 224 and OR 212 from OR 99E to the Rock Creek Junction. There are serious transportation safety issues with numerous SPIS sites in both the top 5% and 10% categories. The project purpose is to improve transportation safety and mobility for the many system users driving through the corridor, particularly during peak traffic periods. The primary goal is to reduce crash rate and improve mobility for all users without adding more costly additional travel lanes. No negative impacts are anticipated to nearby communities and the environment. The project will add Bluetooth readers along the corridor and add CCTVs to allow ODOT to better manage the traffic along the corridor. These investments will leverage other ODOT investments to ITS in the corridor.	Yes	\$ -	\$ 672,975	0.68%	Improves transportation safety and mobility for the many system users driving through the corridor. Protects the existing system by providing the traveler with choices and information, as well as managing travel to improve stability and reliability of flow. Located on a designated freight route. Corridor connects users in the North Milwaukie Industrial area, Clackamas/Lawnfield Industrial area, Clackamas Regional Center. OR 224/OR212 provides access to residential, industrial and commercial areas in SE Portland, Milwaukie and Happy Valley, Clackamas County, Damascus. Improves access to goods and services. Corridor serves low-income and diverse communities.	F-PR7
E73	ODOT Region 1	OR 99 E Corridor ITS	\$ 3,500,000	\$ 3,140,550	\$ 359,450	10.27%	This project is located on OR 99 E from the Ross Island Bridge to Canby, approximately 20 miles. There are serious transportation safety issues; numerous SPIS sites in the top 5% and 10% categories along the corridor. Traffic incidents have negative impacts on both safety and mobility, in the form of secondary collisions and unreliable traffic mobility. Improvements include variable message signs, a new RWIS (Regional Weather Information System), upgraded signal controllers to current technology, collecting and displaying travel time information along the corridor and cameras that allow for corridor traffic management. The project purpose and need is to improve transportation safety and mobility for the many system users driving through the corridor, during congested periods.	Yes	\$ -	\$ 3,140,550	3.15%	Improves transportation safety and mobility for the many system users driving through the corridor, during congested periods. Improves main parallel north-south route to I-5 in the Portland metropolitan area. This through-route serves population centers along its route such as Canby, Oregon City, Milwaukie, Gladstone and Portland. Improves access to residential areas and goods and services, employment, and other essential services. OR99E traverses diverse communities in SE Portland and Oregon City to Canby.	
E74	ODOT Region 1	OR212 at Richey Road: Pedestrian / Bicycle / Trail Improvements	\$ 305,000	\$ 273,677	\$ 31,324	10.27%	Project will add pedestrian, bicycle, ADA, equestrian, and trail or path improvements at the intersection of OR212 (or state highway 174) and along Richey Road in the city of Boring, Oregon. Improvements include 8' wide curb tight sidewalk, curb ramps, driveway reconstruction, trail connect, b/p way finding signs, countdown pedestrian signals, minor paving, and striping.	Yes	\$ -	\$ 273,677	0.27%	Connects two regionally significant trails. Compliments other improvements to system and other trails. Promotes economic development and active transportation. Provides a safe crossing.	F-PR2; F-OP41

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E75	ODOT Region 1	OR213 SE Lindy to SE King Rd Pedestrian / Bicycle Improvements	\$ 950,000	\$ 852,435	\$ 97,565	10.27%	Design and construct approximately 1,000 linear feet of 10' curb tight sidewalk, bike lanes, add pedestrian lighting, ADA improvements, improve access management (where applicable), provide roadway drainage improvements as needed, and street trees (pending ODOT approval).		\$ -	\$ -	0.00%		
E76	ODOT Region 1	US 26 ATMS/ITS	\$ 3,600,000	\$ 3,215,550	\$ 384,450	10.68%	There are several SPIS sites in the top 5 percent category and congestion in the stretch of US 26 from OR 217 to the Vista Ridge tunnel. This project will also add a Variable Message Sign (VMS) in the Westbound direction to better manage Zoo related traffic. This project will install Variable Message Signs (VMS), Variable Advisory Speeds and other ITS infrastructure to better manage traffic on US 26, including a VMS in the Westbound direction to better manage Zoo related traffic. The primary goals are to reduce crash rates and improve mobility for all users without adding additional travel lanes. The ATM/ITS system will provide for smoother and safer traffic flows through the use of real time traffic information and active transportation management.	Yes	\$ -	\$ 3,215,550	3.23%	Reduces crash rates and improve mobility for all users without adding additional travel lanes. The ATM/ITS system will provide for smoother and safer traffic flows through the use of real time traffic information and active transportation management. This project will reduce accidents, and provide for more reliable flow for the stretch of US 26 EB between OR 217 and the tunnel. Improves identified national truck route and freight reliability. This project will help improve access to the regional freeway network and the Central Business District of Portland from the Western Metro Region. This US 26 segment also provides access to key regional destinations such as the Portland Zoo, Washington Park, Sunset Transit Center.	
E77	Oregon Parks and Recreation Department	Estacada to Boring Deep Creek Crossing - Cazadero Trail	\$ 6,776,750	\$ 6,076,750	\$ 700,000	10.33%	Construct a connection between one four mile and one three mile section of the Estacada to Boring segment of the Cazadero State Trail by constructing two Bicycle/Pedestrian Bridges across Deep Creek, and by constructing a bicycle/pedestrian crossing facility at Oregon 224. This connection will help link up this trail with the 23-mile Springwater Corridor, significantly expanding the area in Clackamas County served by this alternative transportation route.	Phased	\$ 1,771,750	\$ 1,771,750	1.78%	connection will help link up this trail with the 23-mile Springwater Corridor, significantly expanding the area in Clackamas County served by this alternative transportation route. This project works with the previous STIP projects to pave a portion of the Springwater Corridor in Clackamas County.	
E78	Port of Cascade Locks	New Marine Park Entrance	\$ 3,050,000	\$ 2,736,765	\$ 313,235	10.27%	Constructing a new entrance to the marine park to address ADA compliance for pedestrian and bicycle visitors.	Yes	\$ -	\$ 2,736,765	2.75%	Improves access to popular recreation area. This overcrossing is integral in connecting the Marine Park to the many trails that go through and around the City of Cascade Locks, including the Historic Columbia River Highway State Trail and all the bicycle, pedestrian/ADA traffic along Historic Highway 30. Encourages tourism and economic development by improving access to Marine Park.	
E79	Port of Cascade Locks	Cascade Locks Industrial Lands Access Improvements	\$ 4,300,000	\$ 3,858,390	\$ 441,610	10.27%	This project will provide required transportation infrastructure improvements to provide large trucks access to the Cascade Locks Industrial Area.	Yes	\$ -	\$ 3,858,390	3.87%	Improves access to Cascade Locks Industrial Complex. Improves freight mobility and reliability. Supports urban center.	
E80	Port of Hood River	Anchor Way/Lot #1 Intersection Upgrade	\$ 750,000	\$ 550,000	\$ 200,000	26.67%	Upgrade a key intersection that provides primary access to the largest industrial property in Hood River to accelerate development and job creation. Project is identified in the 2010 Exit #63/#64 Interchange Access Management Plan and will help solve serious long-term access challenges at the Exit #62 interchange.		\$ -	\$ -	0.00%		
E81	Port of Portland	Columbia_Alderwood_Cully	\$ 12,091,083	\$ 10,849,329	\$ 1,241,754	10.27%	The Airport Futures Transportation Impact Study prepared for Airport Futures (2010 Portland International Airport Master Plan) identified improvements that are needed for NE Columbia Boulevard at NE Alderwood Road and NE Cully Boulevard. The improvements needed at both intersections include implementation of signals and turn lanes. An appropriate design solution is needed to address the proximity of the two intersections and the storage problem for back-to-back left turns.	Phased	\$ 4,000,000	\$ 4,000,000	4.02%	Leverages previously completed and future projects nearby. Supports Columbia Blvd as a viable freight route. Improves National Highway System Intermodal connectors within the Columbia Corridor. Includes multimodal improvements for bike and ped. The concentration of low income households is significantly higher than average in the neighborhood to the south of the project. The project is intended to support growth in business activity associated with Portland International Airport. Provide for stormwater treatment through the use of drainage swales where there are currently no facilities. The project is located in has a significantly higher concentration of low income and non-white households.	
E82	Portland Parks & Recreation	South Waterfront Greenway Refinement Plan (Portland)	\$ 325,000	\$ 285,000	\$ 40,000	12.31%	This project will refine the 2004 Greenway Development Plan and create a new design development plan for construction of the Greenway between Marquam Bridge and SW Gibbs Street, along the Willamette in Portland.	Yes	\$ -	\$ 285,000	0.29%	Benefits regional trail. Multimodal system with access to transit, jobs, recreation, services. Integrates connections to improve mobility. Addresses gaps in system. Improves stormwater. Supports mixed land uses.	
E83	Portland State University	PSU RFID System & Bike Commuter Incentives Program	\$ 125,240	\$ 106,454	\$ 18,786	15.00%	Our application seeks funding for a pilot project to install an RFID system in Portland's University District that would accurately track employees who sign up for a bike commute incentives program. This verifiable system would make it possible for the University to provide its employees, and eventually students, with economic incentives for bike commuting. The RFID system would also fill a gap in PSU's transportation demand management strategies of coupling cost-based disincentives for driving alone with financial incentives for using alternative forms of transportation. Although PSU offers a significant economic incentive for employees to use transit, the University offers no similar economic incentive for biking. Furthermore, PSU's RFID system would serve as a model for large campuses.		\$ -	\$ -	0.00%		
E84	TriMet	Barbur-99W Corridor Safety & Access to Transit	\$ 3,504,000	\$ 3,144,140	\$ 359,860	10.27%	The project would improve safety, access to transit, active transportation and transit operations by improving bus stops, constructing sidewalks, enhancing crossings, installing signal priority and transit operations improvements on and connecting to Barbur-99W between Portland and Sherwood. Specifically, the project would build bus stop landing pads and shelters and connect bus stops to sidewalks. Rapid flash beacons would be installed to improve safety at non-signalized crossings near bus stops and signal and striping improvements would be made to help protect transit customers at signalized crossings. Signal priority and operational treatments would decrease travel times. Pedestrian network and connections to transit and regional trails would be improved in Tigard and Tualatin.	Yes	\$ -	\$ 3,144,140	3.16%	Improves access to transit by improving safety and multimodal improvements. Provides connections from residential to transit center. Improves bus stops, enhances crossings, and installs signal priority for transit. Lines 12 and 94 connect the regional centers of downtown Portland, and town centers of Tigard, King City, and Sherwood as well as the Tigard triangle and Tualatin employment areas. These improvements would provide greater safety, accessibility and convenience for people living and working in the area when using the regional transit system to travel between these centers. Serves a racially and ethnically diverse population.	F-BR1

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E85	TriMet	Cornell-Evergreen-229th Corridor Safety & Access to Transit	\$ 650,000	\$ 583,244	\$ 66,756	10.27%	The project would improve safety, active transportation, access to transit and transit operations by improving bus stops, constructing landing pads, enhancing crossings, and installing signal priority on Cornell Rd., Evergreen Pkwy., and 229th Ave. in Beaverton, Hillsboro, and Washington County. Specifically, TriMet intends to install concrete landing pads between the sidewalks and curbs at 50 bus stops, rapid flash beacons (RFB) with striping at 3 non-signalized crossing locations, and transit signal priority at 3 intersections.	Yes	\$ -	\$ 583,244	0.59%	Improvements would improve access, safety, and travel time on TriMet lines 47 and 48, both of which connect with the MAX Blue Line and multiple bus lines. These upgrades together with the recent service improvements will help connect workers to jobs in this vital employment corridor.	
E86	TriMet	Highway 8 Corridor Safety & Access to Transit	\$ 1,746,000	\$ 1,566,686	\$ 179,314	10.27%	The project would improve safety, active transportation, access to transit and transit operations by improving bus stops, constructing sidewalks, enhancing crossings, and installing signal priority on and connecting to Highway 8 between 110th Ave. in Beaverton and SW 209th Ave. in Hillsboro. Specifically, the project would build bus stop landing pads and shelters and connect bus stops to sidewalks. Rapid flash beacons would be installed to improve safety at non-signalized crossings near bus stops and signal and striping improvements would be made to help protect transit customers at signalized crossings. Signal priority and operational treatments at key intersections would decrease travel times.	Yes	\$ -	\$ 1,566,686	1.57%	Supports corridor plan. Improves mobility and infrastructure on Tualatin Valley Highway. Improves access to transit and safety for pedestrians. Supports Hillsboro's job creation and access goals. Improves connections to transit that bring riders to regional centers as well as the MAX. Improves safety by improving bus stops. Highway 8 serves a racially and ethnically diverse population in Hillsboro and Beaverton.	F-OP29, F-OP30, F-OP31
E87	TriMet	Powell-Division Corridor Safety & Access to Transit	\$ 3,360,000	\$ 3,014,928	\$ 345,072	10.27%	This project makes priority improvements for safety, access to transit and transit operations in the Powell and Division corridors, with current TriMet Frequent Service lines and a designated regional High Capacity Transit development corridor. It will focus on priority safety and access improvements identified by the project partners, adopted plans, and highlighted in TriMet's Pedestrian Network Analysis. Improved safety, access, operations reliability and travel time provide immediate benefits and set the stage for future anticipated service increases in the corridor. Identified improvements could also be included in scope of potential Powell-Division On-Street Bus Rapid Transit project, which would present additional chance for using these STIP funds to leverage future improvements.	Yes	\$ -	\$ 3,014,928	3.03%	Key east-west connection. Improves transit access to jobs, education, and essential services. Improvements for safety, access to transit and transit operations in the Powell and Division corridors, with current TriMet Frequent Service lines and a designated regional High Capacity Transit development corridor. Enhances travel options. Improves connections between downtown Portland and East County. Improves livability by encouraging people to walk, bicycle and ride transit. Both the Powell and Division corridors serve a racially and ethnically diverse population in Portland, East Portland, and Gresham, many of whom rely on the services of TriMet lines 4 and 9.	F-SP14, F-SP15, F-SP16, F-SP17, F-SP18
E88	TriMet	State-Wide Paratransit Mobility Exchange	\$ 399,600	\$ 358,562	\$ 41,038	10.27%	Ride Connection will develop a system to facilitate the sharing of trip-requests and vehicle capacity across jurisdictional boundaries for demand-response transit service. The heart of the system expands their scheduling Clearinghouse web application to serve as a state-wide exchange. This facilitates the sharing of trip-requests and open vehicle capacity across jurisdictional boundaries. Small transit agencies and community transportation providers across the state will be engaged to participate in developing technical, operational and policy-level guidelines and a software platform that links demand-response scheduling and dispatch centers. State-wide implementation provides coordination opportunities to small agencies essential to increasing the mobility of their riders.		\$ -	\$ -	0.00%		
E89	Tualatin Hills Park & Recreation District (THPRD)	Beaverton Creek Trail: Westside Trail SW Hocken Avenue	\$ 3,487,921	\$ 2,790,336	\$ 697,585	20.00%	The proposed project is to complete preliminary engineering, final engineering, permitting, bidding, & construction of a section of the Beaverton Creek Regional Trail between SW Hocken Avenue & the Westside Regional. This section of trail is part of the Crescent Connection that links the cities of Beaverton & Tigard. The proposed asphalt multi-use trail will be off-street, approximately 1.3-miles long, 10-feet wide with 2-foot gravel shoulders, & will generally parallel the TriMet light rail line. The project is also likely to include environmental work, right-of-way/land acquisition, & utility relocation in order to construct the trail.		\$ -	\$ -	0.00%		
E90	Tualatin Hills Park & Recreation District (THPRD)	Fanno Creek Trail/Hall Boulevard Crossing	\$ 3,362,963	\$ 3,017,586	\$ 345,377	10.27%	The proposed project is to complete final engineering & construction of a bridge over Hall Boulevard, a 5-lane arterial street with a posted speed of 40 mph, for the Fanno Creek Regional Trail, one of THPRD's heaviest used trails for commuting & recreation. The bridge will be 12-foot wide & have a minimum 16-foot street clearance. The bridge will have spiral approaches at a maximum grade of 6.5% & will include landings to meet ADA standards. Realignment of the trail leading to the approaches will require boardwalks where it crosses the floodplain & associated wetlands. Relocation of existing utilities along Hall are anticipated, but additional right-of-way/land acquisition is not expected as all significant work related to the bridge structure will take place on THPRD property.		\$ -	\$ -	0.00%		
E91	Tualatin Hills Park & Recreation District (THPRD)	Westside Trail #12-#14: Merlo Light Rail Station - NW Greenbrier Parkway	\$ 4,069,139	\$ 3,651,238	\$ 417,901	10.27%	The proposed project is to complete preliminary engineering, final engineering, permitting, bidding, & construction of a section of the Westside Regional Trail between the TriMet Merlo Transit Center (TC) & NW Greenbrier Parkway (just south of US-26/Sunset Highway) in the City of Beaverton. The proposed asphalt multi-use trail will be off-street, approximately 1.6-miles long, 10-feet wide with 2-foot gravel shoulders, & will be located within a Bonneville Power Administration (BPA) powerline corridor. The project will also likely include environmental work, right-of-way/land acquisition, & utility relocations in order to construct the trail.		\$ -	\$ -	0.00%		

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E92	Washington County	Neighborhood Bikeway Demonstration Projects	\$ 2,000,000	\$ 1,600,000	\$ 400,000	20.00%	Significant gaps exist in the urban arterial/collector roadway bicycle network in Washington County. The County acknowledges the need to increase bicycle safety, connectivity, and accommodate a wider range of ages and abilities. Existing local and neighborhood streets present an opportunity to meet these needs quickly and at a relative low cost. Enhancements to a network of low speed, low-traffic streets will offer alternatives to incomplete bike lanes on major streets and a more visible, safe, efficient, and comfortable experience for people who live, walk, and bike on them. The County is seeking funding to design and construct improvements of up to 10 miles of neighborhood streets, implementing current TGM-funded planning work to develop a Neighborhood Bikeway Plan.		\$ -	\$ -	0.00%		
E93	Washington County	OR 10: Oleson Road Realignment Project	\$ 31,000,000	\$ 27,800,000	\$ 3,200,000	10.32%	This project aims to improve an intersection with one of the worst safety records in the Portland metropolitan area. It includes the realignment of Oleson Road from its existing location to approximately 400 feet to the east. The realignment moves an 800-foot segment of roadway to separate existing intersections in order to enhance roadway operations and safety. The resulting project includes improvements of adjacent roadways, with the addition of pedestrian, bike, and bus stop facilities to create connections to surrounding roadways while enhancing the adjacent creek corridor. This improvement is the first of three; this first improvement is expected to achieve significant and immediate benefits by greatly improving conditions at one of the worst intersections in the Portland area.		\$ -	\$ -	0.00%		F-SP1
E94	Washington County	OR217: Allen-Denney Southbound Split Diamond	\$ 5,000,000	\$ 4,486,500	\$ 513,500	10.27%	The proposed project will remove the dangerous weaving section on southbound OR 217 between the Allen Boulevard and Denney Road interchanges by replacing the southbound on-ramp from Allen Boulevard and the southbound off-ramp to Denney Road with a single-lane collector-distributor road connecting the Allen Boulevard and Denney Road southbound ramp terminals. Consolidation of these interchanges into a single split diamond interchange configuration is consistent with previous corridor plan recommendations. No changes would be made in the northbound direction. Additional improvements will be needed at the Allen Boulevard and Denney Road ramp terminals, including signal timing/phasing changes.	Yes	\$ -	\$ 4,486,500	4.50%	Provides significant mobility and safety improvements on state-owned OR 217 at a much lower cost than main line or typical major interchange improvements. Reduces congestion and addresses bottlenecks. Supports delivery of goods and access to services. Improves primary north-south access route to Beaverton and Washington Square Regional Center. Improves safety.	F-OP37
E95	Washington County	U.S. 26: Cedar Hills Boulevard Interchange Area Improvements	\$ 1,600,000	\$ 1,435,680	\$ 164,320	10.27%	The U.S. 26: Cedar Hills Boulevard Interchange Area Improvements project is a multi-modal safety and congestion relief project. Major elements of the project include installing a new traffic signal at the U.S. 26 eastbound ramp terminal, extending the northbound Cedar Hills right turn lane at Butner Rd. through to the eastbound U.S. 26 on-ramp, constructing a sidewalk along the east side of Cedar Hills Blvd. from Butner Rd. to the westbound off-ramp and constructing a pedestrian island at the eastbound on-ramp. The project also includes lighting, signage, restriping and storm water drainage. All analysis and cost estimates are based upon the document "Alternative Analysis: NW Cedar Hills Blvd. and the U.S. 26 Eastbound Ramp Terminal" (Portland State University, June 7, 2012).	Yes	\$ -	\$ 1,435,680	1.44%	Improve the operation and safety of the U.S. 26/Cedar Hills Blvd. interchange for all modes of travel. Completing east side bicycle and pedestrian improvements through the interchange area will provide a much needed connection between residential areas south of the interchange to the Sunset Transit Center MAX station as well as the Peterkort shopping center on Barnes Road. The U.S. 26: Cedar Hills Boulevard Interchange Area is important to the local economy. It is a connecting node between the state freight route on U.S. 26 and a designated Washington County Through-Truck route on Cedar Hills Boulevard.	