2028-2030 Regional Flexible Fund - Step 1A.1 - New Project Bond Nominations Summary

Project Title	Applicant	Sub Region	Application	Draft Cost	Funding	Brief Description
r Toject Title	Applicant	Sub Region	Category	Estimate	Request	blief bescription
Portland Streetcar: Montgomery Park Extension	City of Portland	City of Portland	CIG	\$120,000,000	North \$20,000,000 corrido suppo	nile extension of the existing Portland Streetcar North-South (NS) Line to Montgomery Park in vest Portland. This project includes construction of an approximately 0.65 one-way route mile or extension with a total of four stations. Project includes multimodal extensions of area streets to the extension and will also include rehabilitation of NW 23rd Avenue between NW Vaughn and vejoy streets.
Tualatin Valley Highway Transit Project	TriMet	Washington County	CIG	\$300,000,000	from B \$30,000,000 most h with co	uct a new FX transit line (in replacement of existing transit line 57) along Tualatin Valley Highway eaverton to Forest Grove. Frequency to turn into 12 minute service every day of the week for ours of the day. The project includes enhanced crossing or traffic signal at all stations; platforms urbs and waiting areas, shelters, lighting, seating, real-time arrival, ADA accessibility, other transity treatments, and zero emissions buses.
82nd Avenue Transit Project	TriMet	Regional	CIG	\$300,000,000	Clacka \$30,000,000 week f platfor	uct a new FX transit line (in replacement of existing transit line 72) along 82nd avenue from mas Town Center to Northeast Portland. Frequency to turn into 10 minute service every day of the or most hours of the day. The project includes enhanced crossing or traffic signal at all stations; ms with curbs and waiting areas, weather protection and amenities at stations, ADA accessibility, ransit priority treatments, and zero emissions buses.
Better Bus Program	Metro	Regional	Transit Vehicle Priority	Program	\$11,000,000 develo	ogram will fund Better Bus projects to improve transit speed and reliability. This includes project pment, design, and delivery based on Better Bus and FX planning. Focusing on design and action within the TriMet service area.
72nd Ave. Phase 1 Tigard Triangle Corridor Improvements	City of Tigard	Regional	First-Last Mile/Safe Access	\$19,880,000	\$15,904,000 crossir	oject will build a complete street with separated cycle tracks, sidewalks, improved pedestrian igs, and transit stops. This project also includes a new bridge over Red Rock Creek. This is the first phases which will in total span 99W to OR-217.
OR99E (McLoughlin Boulevard) First and Last Mile and Safe Access to Transit Streetscape Enhancements	City of Oregon City	Clackamas County	Combined First-Last Mile and Transit Vehicle Priority	TBD	\$9,000,000 Tumwa and se	oject involves constructing sidewalks and improving streetscapes between 10th Avenue and ata Village, including wider sidewalks, curb extensions, better crossings, and transit signal priority rvice upgrades. It includes upgrading transit access by installing curb ramps, improving crossings, ding transit amenities at 12 intersections along Line 33 to complement planned TriMet upgrades.
Transit and Access-to-Transit Components of the Earthquake Ready Burnside Bridge (EQRB) Project	Multnomah County	Multnomah County	Combined First-Last Mile and Transit Vehicle Priority	\$447,000,000	stops, \$25,000,000 also up projec	oject improves transit on the new Burnside Bridge and the surrounding area, including new bus protected bike lanes, traffic diverters, modified traffic signals, and pedestrian refuge islands. It will agrade detour routes with new bus stops, sidewalk reconstruction, and extended bike lanes. The will construct a dedicated eastbound bus-only lane on the bridge and a bus dwell area and realign inch St to accommodate future streetcar operations.
Downtown Hillsboro Transit Center Expansion Project	City of Hillsboro	Washington County	Combined First-Last Mile and Transit Vehicle Priority	\$15,012,722	\$12,572,722 ten, pr	oject will convert the one-way facility to two-way operations, double the number of bus berths to ovide 2 loading zones to accommodate 60' buses, modify 2 traffic signals, provide security and upgrades and improvements to pedestrian and bicycle circulation.
SW 185th Avenue MAX Overcrossing Project	City of Hillsboro	Washington County	Transit Vehicle Priority	\$14,515,238	\$12,618,499 improv	oject aims to construct an elevated guideway for MAX light rail vehicles over SW 185th Avenue to we the intersection's overall design. It includes completing detailed design, engineering, and inmental reviews and securing federal funding for these phases.
Sunrise Gateway Corridor/ Hwy 212	Clackamas County	Clackamas County	First-Last Mile/Safe Access	142.7-162.3 Million	\$15,000,000 pedest	oject will complete NEPA re-evaluation, complete urban arterial street elements, and integrate rian and bike-friendly elements, i.e., roundabouts and multiuse paths. Add grade- separated ections and a mobility hub to safely connect TriMet riders to the ClackCo Industrial Shuttle
			Totals:	\$1,368,907,960	\$181,095,221	