|   | Eligible OCP Federal Project Refinement Pre-Applications (sorted by county)           |            |  |             |  |  |  |  |
|---|---|------------|--|-------------|--|--|--|--|
| Benton County   | Pathways for North Benton County<br>Communities                                       | Benton     | This plan would refine path projects identified in three TSPs, Corvallis Area MPO RTP, a parks and recreation master plan, and a local area trail plan to close a gap in the north Corvallis path network with a grade-separate crossing and define the alignment of the associated path between Corvallis neighborhoods and Adair Village, thereby positioning community members for regional access to the Good Samaritan Regional Medical Center, Jackson-Frazier Wetland, Cheldelin Middle School, Crescent Valley High School, and other high use employment, education, and recreation areas in surrounding areas. | \$484,542   |  |  |  |  |
| Benton County Public<br>Works                                       | Corvallis to Albany Multi-Use Path:<br>North Albany Refinement Plan                   | Benton     | Refinement plan for the path alignment between Rainwater Lane and Scenic Drive in North Albany.  | \$423,974   |  |  |  |  |
| City of Coos Bay  | Front Street and Boardwalk Pathway<br>Improvements                                    | Coos       | To creat a district with a mix of waterfront-related industries, commercial, residential, and safe transportation facilities.  | \$605,668   |  |  |  |  |
| City of Bend  | Midtown Pedestrian and Bicycle<br>Crossings   | Deschutes  | In order to provide safer walking and biking connections between east and west Bend to support multi-modal travel and community connectivity, this project will make improvements to Hawthorne Avenue corridor, located at the heart of the City, which crosses the Bend Parkway and Burlington Northern Sante Fe (BNSF) railroad.   | \$750,000   |  |  |  |  |
| City of Sutherlin   | Westside Multiuse Path Project  | Douglas    | Multiuse Path connecting the city on the east side of I-5 to the west side of I-5.   | \$749,223   |  |  |  |  |
| Jefferson County  | Jefferson County Community Pathway  | _          | A preliminary planning and community outreach project for a multi-use pathway that would connect Madras, Metolius, and Culver along Highway 361.   | \$181,703   |  |  |  |  |
| Willamalane Park and<br>Recreation District                         | Springfield Northeast Critical Links  | Lane       | Complete the planning for two missing critical path links, to provide a continuous eastwest bike route in north Springfield.   | \$279,463   |  |  |  |  |
| City of Salem Public<br>Works Department                            | OR-22 Pedestrian Overcrossing   | Marion     | Refinement planning for a pedestrian overcrossing over OR-22 between Lancaster Dr. SE and Cordon Rd.   | \$242,271   |  |  |  |  |
| Morrow County   | Columbia River Heritage Trail, Public<br>Involvement and Design Project               | Morrow     | Study trail improvements between Irrigon and Boardman  | \$157,476   |  |  |  |  |
| City of Troutdale,<br>Oregon  | 2nd Street Bridge   | Multnomah  | A new multi-use bike and pedestrian bridge providing safe crossings over 257th Drive connecting Downtown to the Halsey corridor and the Historic Columbia River Highway bike trail, the new food cart pod, McMenamins Edgefield, and residential areas along Halsey Street.  | \$194,953   |  |  |  |  |
| The Confederated<br>Tribes of Grand<br>Ronde Community of<br>Oregon | Multiuse Path Feasibility Study   | Polk       | Complete a feasibility study for a multiuse path from tribal community to Spirit Mountain Casino   | \$181,703   |  |  |  |  |
| City of Tigard  | Tigard Heritage Street Trail & SW 95th<br>Ave Rail Undercrossing Conceptual<br>Design | Washington | Project would fund a refinement study and conceptual design for a planned future pedestrian and bicycle rail undercrossing connecting SW 95th Avenue and Commercial Street with the Tigard Street Heritage Trail and Fanno Creek Regional Trail.   | \$302,839   |  |  |  |  |
| City of Tigard  | Highway 217 & SW 95th Avenue<br>Pedestrian and Bicycle Bridge<br>Conceptual Design    | Washington | Project would fund a refinement study and conceptual design for the proposed pedestrian and bicycle bridge over Highway 217 at SW 95th Avenue.   | \$363,407   |  |  |  |  |
|   |   |            | Total Requested Federal Project Refinement Grant Funds (not including match)   | \$4,917,222 |  |  |  |  |

Eligible OCP State Construction Pre-Applications (Sorted by County)

| Applicant  | Title  | County    | Project Description   | Grant Funds<br>Requested |
|--|--|-----------|---|--------------------------|
| City of Monroe   | Monroe Regional Pathway  | Benton    | The Monroe Regional Pathway connects Monroe citizens and the greater Monroe community with safe and ADA compliant access to city resources.   | \$359,468                |
| City of Astoria Parks<br>and Recreation                        | Riverwalk Trail Lighting and Pedestrian<br>Upgrades PHASE 2 - West Section | Clatsop   | Construction of lighting and pedestrian crossing safety features to the Astoria Riverwalk Trail's west section between Hamburg St. and the Maritime Memorial  | \$427,700                |
| City of Gold Beach   | Gold Beach UR Bike and Pedestrian<br>Path                                  | Curry     | New pedestrian walking and bike path adopted in the Urban Renewal Plan  | \$455,000                |
| City of Redmond  | SW Redmond Wickiup Connection  | Deschutes | A off-street multi-use pathway providing a critical link to Ridgeview High School in Southwest Redmond  | \$704,131                |
| Douglas County<br>Public Works Natural<br>Resources            | Fairgrounds Multi Use Path   | Douglas   | Construct Multi Use Path through Douglas County Fairgrounds to provide critical link between existing multi use path along I-5.   | \$455,000                |
| City of Cottage Grove  | Lincoln Middle School Path   | Lane      | This project will construct a new path along the Coast Fork River in central Cottage Grove; connecting Lincoln Middle School and East Hayes Avenue.   | \$319,046                |
| City of Eugene   | North Delta Path   | Lane      | Add a shared use path to connect emerging residential area to commercial/transit corridor and regional path.  | \$962,963                |
| Marion County  | Santiam Rail Trail   | Marion    | This project will connect the City of Gates to the Maples Rest Area about 1.2 miles east of Gates with a walkable, bikeable paved trail.  | \$962,780                |
| Portland Bureau of<br>Transportation, Safe<br>Routes to School | NE 106th to San Rafael Multi-Use Path<br>and Sidewalk                      | Multnomah | Pave a two-way bike way and 6' sidewalk along a 270' dirt path between NE 106th Ave and San Rafael St, providing a key Neighborhood Greenway and school route link in Portland's Parkrose Heights neighborhood.   | \$465,376                |
|  | 40-Mile Loop: Blue Lake Park to<br>Sundial Road                            | Multnomah | Construct a 10-foot paved wide multi-use path to complete an approximately 1.7-mile segment of the 40-Mile Loop trail system from Blue Lake Park to Sundial Road and a 0.33-mile segment between Harlow Road and the existing 40-Mile Loop trail to the north.  | \$962,780                |
| Portland Bureau of<br>Transportation<br>(PBOT)                 | Albina One: Flint Wheeler connection                                       | Multnomah | The development project is a newly constructed building of 94-family focused units, with 100% of the units serving those making 30%-60% Area Median Income, and will include a connection for bikes and pedestrians, from Flint to Wheeler.   | \$511,527                |
| City of Bend   | Midtown Pedestrian and Bicycle<br>Crossings                                | Oregon    | In order to provide safer walking and biking connections between east and west Bend to support multi-modal travel and community connectivity, this project will make improvements to three corridors at the heart of the City that cross the Bend Parkway and Burlington Northern Sante Fe (BNSF) railroad. | \$962,963                |
| City of Pendleton  | SW 13th Street Stairs  | Umatilla  | Replace a 1930's era concrete staircase/walkway which hasa been closed to pedestrian foot traffic sense 2016.   | \$395,850                |
|  |  |           | Total Requested State Construction Grant Funds (not including match)  | \$7,944,584              |

| Eligible OCP Federal Construction Pre-Applications (sorted by county) |   |            |   |                          |  |  |
|---|---|------------|---|--------------------------|--|--|
| Applicant   | Title   | County     | Project Description   | Grant Funds<br>Requested |  |  |
| City of Corvallis   | Harrison to Campus Way Shared Use<br>Path                   | Benton     | The City of Corvallis will be partnering with Oregon State University to create a shared use path between Harrison Boulevard and Campus Way to link the campus and the northwest Corvallis community.   | \$5,948,320              |  |  |
| City of Happy Valley  | Clackamas River Trail                                       | Clackamas  | Project will construct 6,250 linear feet of new regional trail parallel to the Clackamas<br>River, serving several manufactured home communities and a planned Carver Riverfront<br>District.   | \$2,646,408              |  |  |
| Coos County   | Coquille Connection   | Coos       | A 2.25 mile extension of the Coquille Riverwalk, which runs parallel to OR Hwy 42, and is ultimately planned to connect Coquille and Myrtle Point (a 9 mile total distance).  | \$4,380,139              |  |  |
| City of North Bend<br>Oregon  | Pony Creek Greenway Trail Connector (Hamilton)              | Coos       | Accessible multi-use pathway along the Hamilton section of the Pony Creek Greenway.   | \$611,098                |  |  |
| Hood River Valley<br>Parks and Recreation<br>District                 | Indian Creek Trail Critical Link Project                    | Hood River | This project will secure the Right of Way (ROW) and construction for a major, missing critical link on the Indian Creek Trail, a 12-foot wide, fully accessible, bike and pedestrian path.  | \$3,889,158              |  |  |
| City of Talent  | Talent Greenway Creel Road<br>Connection Project            | Jackson    | The project is a bike/ped crossing and pathway along Highway 99 to the Bear Creek<br>Greenway from Creel Road in the City of Talent.  | \$2,351,967              |  |  |
| Klamath County  | Foothills-Patterson Connection                              | Klamath    | The new connection will provide an ADA compliant separated biking and walking path in an area where no connection currently exists from Foothills Blvd to Patterson Street.   | \$2,059,304              |  |  |
| City of Eugene  | River Road-Santa Clara Pedestrian &<br>Bicycle Bridge       | Lane       | The River Road-Santa Clara Pedestrian and Bicycle Bridge project will construct a bicycle and pedestrian bridge over the Randy Papé Beltline Highway, connecting Santa Clara, Eugene's most northern neighborhood, to the adjacent River Road neighborhood and beyond.  | \$5,999,841              |  |  |
| Lane County   | Veneta-Elmira Multi-Use Path                                | Lane       | This project is to construct a multi-use path separated from but parallel to the west side of Territorial Highway to connect the City of Veneta with the community of Elmira and Elmira's Middle and High Schools. The project cost exceeds \$6M; however, Lane County anticipates receiving FLAP funding which will be announced this fall; if by application time FLAP funding is uncertain, the project will be divided into two phases to enable \$6M in 2022 and less than \$6M in 2021. | \$5,996,207              |  |  |
| City of Cottage Grove   | North Regional Park Trail Resurface                         | Lane       | This project will resurface Cottage Grove's North Regional Park Trail.  | \$842,861                |  |  |
| City of Albany  | South Waterfront Trail                                      | Linn       | The project would extend a multiuse path along the south side of the Willamette River and link Albany with Millersburg  | \$3,086,805              |  |  |
| City of Ontario,<br>Oregon  | Tater Tots Trail Phase I                                    | Malheur    | To plan, design, and construct a roughly 1.82-mile-long multi-use (cycling and pedestrian) path along the Snake River that will provide for accessible interconnections between the city's major activity centers in the city's north and south ends.   | \$3,110,760              |  |  |
| City of Woodburn  | Mill Creek Greenway   | Marion     | Mill Creek Greenway multi-use trail construction project, Phase 3.  | \$681,387                |  |  |
| City of Salem   | Pringle Creek Path Connection                               | Marion     | Construct missing segment of Pringle Creek Path along the north bank of Pringle Creek connecting existing Pringle Creek Paths and Salem Civic Center to Riverfront Park and paths that extend from there to Minto Island and west Salem.  | \$4,845,420              |  |  |
| Marion County   | Santiam Rail Trail  | Marion     | This project would construct a hike/bike path along the Oregon Highway 22 from the City of Gates to the City of Mill City.  | \$5,451,098              |  |  |
| City of Gresham   | Columbia View Park Path                                     | Multnomah  | Multi-use path across Columbia View Park and adjacent to a school for pedestrian and local bicycle route connectivity.  | \$752,916                |  |  |
| Port of Portland  | 40-Mile Loop: Blue Lake Park to<br>Sundial Road             | Multnomah  | Construct a 10-foot paved wide multi-use path to complete an approximately 1.7-mile segment of the 40-Mile Loop trail system from Blue Lake Park to Sundial Road and a 0.33-mile segment between Harlow Road and the existing 40-Mile Loop trail to the north.  | \$1,271,923              |  |  |
| City of Gresham   | North Gresham Park Path                                     | Multnomah  | Multi-use path across North Gresham Park and adjacent to a school for pedestrian and local bicycle route connectivity.  | \$536,980                |  |  |
| City of<br>Independence, OR   | South Willamette River Trail<br>Refinement                  | Polk       | The South Willamette River Trail project will create a paved, accessible off-street multi-<br>use path that runs parallel to Corvallis Rd. & Highway 51 connecting neighborhoods in<br>south-east Independence to the downtown commercial core, the city's industrial area,<br>and the city's largest and most popular parks and recreation components.   | \$3,859,498              |  |  |
| City of Dallas  | Rickreall Creek Trail System - Mill<br>Section              | Polk       | Complete Phase 1 of connecting the existing sections of the Rickreall Creek Trail System through downtown Dallas by constructing the "Mill Section" of the trail.   | \$1,984,828              |  |  |
| Umatilla County,<br>Oregon  | Phase I of Umatilla River Trail                             | Umatilla   | To plan, design, and construct 11,108.25 linear feet of a multi-use path comprising the initial segment of the Umatilla River Trail, which will ultimately interconnect the cities of Umatilla, Hermiston, Stanfield and Echo   | \$5,766,050              |  |  |
| City of Tigard  | Fanno Creek Regional Trail Crossings<br>Improvement Project | Washington | Project would fund design and construction of three key roadway trail crossing safety improvements: North Dakota Street, Tigard Street, and Hall Boulevard.   | \$1,090,220              |  |  |
| Washington County   | Unifier Loop, Salmonberry Trail                             | Washington | The Unifier Loop is a three-mile section of the Salmonberry Trail that will provide active transportation access for several rural communities by connecting to the Banks-Vernonia State Trail in the near-term, and the rest of the 87-mile Salmonberry Trail as it is built.  | \$4,895,214              |  |  |
| Chehalem Park and<br>Recreation District                              | Newberg-Dundee Bypass Trail - Phase<br>2                    | Yamhill    | Phase 2 (NDBT-P2) will allow CPRD (Newberg and Dundee) to complete a much-needed multi-use community path connecting Newberg and Dundee residents with schools, employment centers, civic areas and parks from River Road in Newberg to 8th Street in Dundee.   | \$5,814,504              |  |  |
|   |   |            | Total Requested Federal Construction Grant Funds (not including match)  | \$77,872,903             |  |  |