

Whatcom County Comprehensive Economic Development Strategy

2019 Project List

Prepared by the Whatcom Council of Governments For County Council Review and Action Submitted April 11, 2019

| Project Name | Location | Description of Project | Project Type | Estimated Cost | Potential Funding Source(s) |
|--------------------------------|---------------|---------------------------------------------------|-----------------|-------------------|--------------------------------|
| WHATCOM COUNTY | | | | | |
| Courthouse Exterior | Whatcom | Repair failing roof and exterior | Public Works | 6,000,000 | EDI, REET I |
| | County | | | | |
| | Courthouse | | | | |
| State Street Remodel | 1500 North | Remodel for reorganization | Public Works | 5,500,000 | EDI/State St. Fund |
| | State St. | | | | |
| Civic Center Remodel | 322 N. | Remodel for reorganization | Public Works | 7,700,000 | Civic Center Fund |
| | Commercial | | | | |
| Girard Street Repair | 509 Girard | Repair and upgrade building | Public Works | 511,000 | EDI |
| | Street | | | | |
| New Jail | Whatcom Co. | Construct new jail | Public Works | 87,000,000 | Bonds |
| New Sheriff's Office | Whatcom Co. | Construct new Sheriff's Office | Public Works | 13,000,000 | REETI |
| Existing Jail Remodel | Public Safety | New dayholding facility and Life and Safety | Public Works | 7,000,000 | General Fund |
| | Building | Improvements | | | |
| Mental Health Triage Center | Whatcom | | Public Works | 7,000,000 | EDI, Behavioral Health |
| | County | | | 1 | Sales Tax Fund, North |
| | | | | | Sound BHO, Federal, |
| | | | | | State and local grants |
| Whatcom County Emergency | Whatcom | Office space improvement | Public Works | 150,000 | REETI |
| Operations Center Building | County | | | | |
| South Fork Park Development | Whatcom | Bridges and trail development | Public Works | 1,050,000 | REET II, Park Improve- |
| | County | | | | ment Fund, State grant |
| Birch Bay Beach Park | Whatcom | Construct new waterfront park/recreation and | Public Works | 4,750,000 | REET II, EDI, Grants, |
| Development | County | tourism | | | Capital Funds |
| Plantation Range HVAC and Roof | Plantation | Replace HVAC and roof, make improvements to | Public Works | 900,000 | REET I, State grant, EDI, |
| | Range | building | | | REET II |
| Silver Lake Park Improvements | Silver Lake | Utility, road, day-use, campground, restroom | Public Works | 7,772,000 | REET II |
| | Park | improvements | | | |
| Emergency Management Radio | Countywide | A complete system design for a new public safety | Telecom- | 6,500,000 | EDI, REET I, State grants |
| System | | radio system for law enforcement, fire and EMS | munications | | |
| Nesset Farm House Restoration | Nesset Farm | Restore historical home, restroom building | Public Works | 690,000 | Nesset Foundation |
| Lake Whatcom Trails | Lake Whatcom | Trail development | Public Works | 4,000,000 | State grant, donations, |
| | Park | | | | REET II |
| East Whatcom Regional Resource | Kendall | Expand facility to include food bank distribution | Public Works | 2,300,000 | State grants, REET I |
| Center Expansion Project | | center and additional multi-use space | | | |

Whatcom County Comprehensive Economic Development Strategy – Project List (June 19, 2018)

| Selder Road | Birch Bay | Drainage improvement | Public Works | 110,000 | BBWARM, REET II |
|-------------------------------------|-----------------|------------------------------------------------------|--------------|-------------|--------------------------|
| Smith Road/Northwest Road | Whatcom | Install roundabout | Public Works | 5,000,000 | Road Fund |
| Roundabout | County | | | | |
| Canyon Lake Community Forest | Whatcom | Access road repair | Public Works | 135,000 | REET II |
| | County | | | | |
| Lake Whatcom Park | Whatcom | Construct trailhead and amenities including parking, | Public Works | 2,305,000 | REET II, State grants |
| | County | shelter and restrooms | | | |
| Birch Bay Drive Pedestrian Facility | Birch Bay Drive | This is a 1.58 mile separate berm to provide soft- | Public Works | 10,694,000 | Federal grant, RF, EDI, |
| | | shore erosion protection, habitat enhancement, and | | | Flood, BBWARM, REET II |
| | | to encourage pedestrian use along Birch Bay Drive. | | | |
| BBWARM Harborview Road | Harborview | Culvert replacement | Public Works | 95,000 | REET II |
| | Road | | | | |
| BBWARM OutfallS | Birch Bay | Drainage improvement | Public Works | 300,000 | BBWARM, REET II |
| Beaver Creek | Sudden Valley | This project will restore and repair eroded sections | Public Works | 565,000 | REET II |
| | | of Beaver Creek to reduce sediment from entering | | | |
| | | Lake Whatcom. | | | |
| Law Library & Elections Relocation | Whatcom Co. | Renovate and reconfigure Law Library to | Public Works | 331,000 | REETI |
| | Courthouse | accommodate Elections Room | | | |
| Sudden Valley | Lk. Whatcom | Stormwater improvements | Public Works | 640,000 | REET II |
| Relocate Morgue | Whatcom Co. | Relocate and Replace Morgue Building | Public Works | 2,000,000 | REET |
| NW Annex | Whatcom Co. | Building Replacement/Repair | Public Works | 8,388,000 | EDI |
| Maple Falls Park & Trail Corridor | Whatcom | Construct restrooms, parking and trail | Public Works | 900,000 | REET II, State grants |
| | County | improvements | | | |
| Lighthouse Marine Park Launch | Whatcom Co. | Repair Boat Launch (2018 damages) | Public Works | \$50,000 | REETII |
| Hovander Park Roadway & Access | Hovander | Road and parking lot improvements | Public Works | 2,430,000 | REET II, State grants |
| Improvements | Homestead | | | | reaces |
| | Park | | | | |
| Hovander Park Farm Animal | Hovander | Reconstruct farm animal exhibit | Public Works | 240,000 | REET II, Donations |
| Exhibit | Homestead | | | Accessorate | |
| | Park | | | | |
| Birch Bay-Lynden/Blain Road | Whatcom | Construct Roundabout | Public Works | 5,000,000 | Road Fund, Federal |
| Intersection | County | | | | Grant |
| Marine Drive Bike Pedestrian | Whatcom | Improve Bicycle and pedestrian safety between | Public Works | 3,000,000 | Road Fund, Federal |
| Facilities | County | Locust and Alderwood; Improve recreational access | | | Grant, EDI |
| Slater Road/I-5 Interchange | Slater Road | Construct five roundabouts on Slater Road at its | Public Works | 30,000,000 | Federal, State and local |
| Improvements | | intersections with Northwest Road, Pacific Highway, | | | funds; Developer |
| | | northbound and southbound I-5 on-ramps and Rural | | 1 | contributions |
| | | Avenue to improve channelization and stop control. | | | |

| CITY OF BELLINGHAM | | | | | |
|-------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Railroad Safety Improvements | Bellingham | Includes safety improvements to at-grade rail crossings and elimination of other at-grade crossings throughout the City. | Public Works | 5,000,000 | EDI, Motor Vehicle Fuel Taxes, Vehicle Reg. Fees, Sales Tax, Other Federal, State and Local Funding Sources |
| City Center Parking Project | Bellingham | Planning and implementation of parking improvements to increase parking inventory to meet current and projected demand in support of a comprehensive district redevelopment project. | Planning and Public Works | 8,100,000 | EDI, general or revenue obligation bonds |
| City Center Redevelopment | Bellingham | Redevelop through partnerships or other methods, 600 West Holly Street, other city-owned properties or chronic vacant buildings into a mixed use development compatible with the sub-area plans in an effort to spur additional private sector development to increase housing and job opportunities. | Planning and Public Works | 10,000,000 | EDI, Targeted grants, CDBG, HOME, HUD 108 and other Federal, State, local and private funds |
| City Center and Urban Village Infrastructure | Bellingham | Construct critical infrastructure in Bellingham's Downtown, Old Town and Waterfront Districts and other urban villages, including streets, parks and utilities. | Parks & Public Works | 20,000,000 | EDI, Real Estate Excise Tax, Greenways Levy, Private Funds, Park Impact Fees, LIFT, Street and Other Federal, State and Local Funding Sources |
| Regional Wetland and Stormwater Facilities | Bellingham | Explore regional wetland alternatives such as "mitigation bank" programs and regional stormwater facilities when they can provide equal or better treatment to on-site facilities | Public Works | 5,000,000 | EDI, Private funds, and Federal, State and local funding sources |
| West Horton Road | Bellingham and Whatcom County | West Horton Road is an important east-west connection in the City's UGA. | Public Works | 5,000,000 (Bellingham) 15,000,000 Whatcom County) | EDI, Motor Vehicle Fuel Taxes, Vehicle Registration Fees, Sales Tax, Other Federal, State and Local Funding Sources |

| Major Recreational Facility | Bellingham | Provide parking and visitor facilities for a major mountain biking destination. | Parks | 2,000,000 | EDI, Real Estate Excise Tax, Greenways Levy, Private Funds, Parking Impact Fees, Other Federal, State and Local Funding Sources |
|----------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|------------|---------------------------------------------------------------------------------------------------------------------------------|
| Waterfront District Specific Utilities | Bellingham | Provide infrastructure for district utilities for more efficient heating, irrigation, Encogen heat capture, and potential hydropower generation. | Public Works | 6,000,000 | EDI, Private funds, Other Federal, State and Local Funding Sources |
| Mount Baker Theater Improvements | Bellingham | Building preservation and capital improvements | Public Works | 3,000,000 | EDI, Private, Other Federal, State and Local Funding Sources |
| CITY OF BLAINE | | | | | |
| Improved Interstate Highway Access and Railroad Overpass – Interchange 274 | Northwest Whatcom County and Pacific Highway Border Crossing | This project implements the FHWA/WSDOT- approved Interchange Justification Report improving I-5 access at Exit 274 by eliminating railroad crossing-generated traffic delays. Exit 274 serves as alternate access to truck border crossing, and as a critical access point to South Blaine, Semiahmoo and Birch Bay. | Public Works and Economic Develop- ment | 24,000,000 | STBG Regional Funds, TIGER Grant Funding, WSDOT, TIB, Developer Contributions |
| Boblett Street and SR 543 (Truck Route) Signalization Improvements | Blaine and Pacific Highway Border Crossing | This is the first intersection on northbound SR 543 and is the primary corridor for all cross-border freight traffic. The Boblett/SR 543 intersection has several challenges, including the signal itself, which is an antiquated span wire requiring frequent repair, and the close proximity of the Yew Avenue frontage road. This project improves channelization in the form of a right-in/right-out-only access to Yew Avenue, and construction of a roundabout at Boblett Court. Continuation of the 10-foot wide multipurpose sidewalk from the west side of SR 543 will be built for bicycle and pedestrian safety. Boblett St. serves the industrial zone to the east and the Blaine K-12 school complex. | Public Works and Economic Develop- ment | 1,200,000 | STBG Regional Funds, WSDOT, TIB |

| SR 543 Widening On-ramp to H | Blaine and | Project adds an additional northbound truck lane to | Public Works | 1,500,000 | STBG Regional Funds, |
|-----------------------------------|-----------------|-------------------------------------------------------|--------------|-----------|--------------------------|
| Street R3, Boblett to H Street | Pacific | SR 543. This lane would add capacity to alleviate | and | | WSDOT, TIB |
| | Highway | severe queue length which backs onto 1-5 multiple | Economic | | |
| | Border | times a month at the border. It would also provide | Develop- | | |
| | Crossing | capability for TDM solutions such as dynamic lane | ment | | |
| | | assignment at the Boblett intersection. | | | |
| Peace Portal West Alley | Blaine | Develop alley access to west side properties along | Public Works | 250,000 | Local, CERB, Developer |
| | | Peace Portal Drive in downtown Blaine along an | and | | |
| | | existing easement. Enhances development potential | Economic | | |
| | | for properties that have limited access. Improves | Development | | |
| | | downtown economic potential and retains | | | |
| | | pedestrian-friendly retail opportunities by allowing | | | |
| | | delivery and parking access to lower level of | | | |
| | | properties. | | | |
| Mitchell Avenue/H Street | Blaine | Traffic signal installation to improve safety and | Public Works | 750,000 | STBG Regional Funds, |
| Signalization | | congestion at this location. Serves arterial | | | TIB, Developer |
| | | connection between mid-point of H Street and | | | Contributions |
| | | Peace Portal Drive. | | | |
| Marine Drive Improvements, | Blaine and Port | Marine Drive Phase 3 will improve the section east of | Public Works | 2,300,000 | STBG Regional Funds, TIB |
| Phase 3 | of Bellingham | Marine Park, which serves the Port's Industrial | and | | |
| | | Commercial area and the Public Pier. This project | Economic | | |
| | | restores a badly deteriorated seawall on the south | Develop- | | |
| | | and enhances the riprap on the north. It also | ment | | |
| | | includes the addition of a pedestrian boardwalk to | | | |
| | | link Marine Park to the public Fisherman's Pier. | | | |
| Harvey Road/Sweet Road | Blaine and | Upgrade potable water line capacity outside city | Public Works | 2,500,000 | DOE Centennial Funds, |
| Transmission Improvements (18" | Northwestern | limits serving portions of NW Whatcom county | | | USDA-RD Grant/Loan, |
| Line) | Whatcom | within the Blaine Water Service Area. This line will | | | PWTF |
| | County | also provide capacity/water quality to existing | | | |
| | | customers. The service area is completely exempt | | | |
| | | from the Hirst decision. | | | |
| New 630' Zone Reservoir (East | Blaine | New reservoir establishing new high pressure zone | Public Works | 7,000,000 | DOE Centennial Funds, |
| Blaine) and Booster Pump Station, | | to increase storage capacity and provide adequate | | | USDA-RD Grant/Loan, |
| Phases 1 & 2 | | pressure to underserved areas and | | | PWTF |
| | | residential/commercial development of east Blaine. | | | |

| Regional Stormwater Retention Facility for Gateway District | Blaine | The City of Blaine manufacturing area consists of a number of small (2-7 acre) sites that are fully served with City utilities. This project provides a regional stormwater facility and associated conveyance piping to mitigate the stormwater impacts on industrially-zoned proprieties to encourage manufacturing interests to locate in Blaine and create jobs. | Public Works and Economic Develop-ment | 2,000,000 | EDI Grant, PWTF, Developer Contributions |
|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-----------|--------------------------------------------------------------------------------------------------------------------|
| Peace Portal Boardwalk – Connection Between H and G Street Plazas | Blaine | Construction of a pedestrian boardwalk along the marine bluff of the downtown district in order to capitalize on the unique shoreline location and rich commercial fishing history. | Public Works and Economic Develop-ment | 1,000,000 | EDA/City of Blaine, CZM, Ground Fish Grant, Other Federal/State/Local |
| Pedestrian Bridge from the Wharf District to Downtown Business District (H Street Plaza) | Blaine and Port of Bellingham | Design and construct a pedestrian bridge crossing the BNSF rail lines (existing easement) to link the Peace Portal Boardwalk with the Wharf District. Connects marina, marine recreational and historical fishing area to the downtown business district, uniquely situated on an overlooking marine bluff. This is a priority project in the joint City/Port Wharf District Master Plan. | Public Works and Economic Develop-ment | 1,500,000 | EDA/City of Blaine, Port of Bellingham, CZM, Ground Fish Grant, Other Federal/State/Local |
| East Blaine Infrastructure Extension | Blaine | Extend sanitary sewer, electric and water infrastructure from North Harvey Road to the east end of the City limits. This project is critical to the development of the east end of the City. | Public Works and Economic Development | 2,000,000 | Local, Developer |
| Peace Portal Community Trail (Blaine to Birch Bay) | Blaine, Whatcom County, Blaine- Birch Bay Parks & Rec. District | This trail, which begins in Blaine and passes through Whatcom County to Birch Bay, is an important link for safe bicycle and pedestrian access between the two communities. | Public Works and Economic Development | 400,000 | TIB, RCO Grant, Blaine- Birch Bay Park and Recreation District, WSDOT Pedestrian and Bike Safety Funds |

| Marine Park Shoreline Restoration | Blaine | Stabilizes and improves habitat functions for 650' of Marine Park shoreline, and rehabilitates/controls invasive species on 700' of shoreline. This project enhances the value of downtown Blaine and nearby properties by creating an accessible and userfriendly beach where rip-rap armoring now exists. The project enhances natural habitat and protects the shoreline from continuing erosion that would ultimately threaten City utilities and critical wastewater treatment facilities. This is a priority project in the joint City/Port Wharf District Master Plan. | Planning and Public Works | 3,500,000 | EDA/City of Blaine, Port of Bellingham, CZM, Ground Fish Grant, Other Federal/State/Local |
|--------------------------------------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------|----------------------------------------------------------------------------------------------------|
| CITY OF EVERSON | | | | | |
| Regional Stormwater Management Facility | Everson | Design and construct a regional stormwater management facility at the former Everson Golf Course property to serve the downtown commercial area. | Public Works | 2,000,000 | Local funds, Ecology grants and loans, EDI funds |
| Ramstead Regional Park | Everson | Design and construct a regional park facility at the former Everson Golf Course property. | Public Works and Planning | 500,000 | City parks fund, RCO grant, private donations |
| Everson Road Sewer Line | Everson | Upgrade existing 8" line for future growth on the southwest portion of the City and UGA. | Public Works | 165,000 | Local funds |
| Business Incubator | Everson | Conduct feasibility study and potentially purchase property, if deemed feasible by study, for a business incubator. Consider incorporating other local studies and projects such as an agricultural center. | Planning | 15,000 | EDA/Port of Bellingham; LMF; CERB |
| East Main Street Water Main Upgrade | Everson | Increase water main from 6 to 10 inches from Kirsch Dr. east to City limits, providing better pressure for fire protection and emergency uses with the City of Nooksack. | Public Works | 1,200,000 | LMF |
| East/West Connector | Everson | Future all-weather arterial connecting Mission Road and Everson-Goshen Road (SR 544), used as primary arterial to future UGA and light industrial area of South Everson. | Public Works and Business Develop- ment/ Finance | 2,400,000 | CDBG; GMA Planning Grant; CERB; EDA |
| CITY OF FERNDALE | T | | | | |
| Downtown Infrastructure Improvements | Ferndale | Upgrade underground utilities to meet anticipated future demand. Wayfinding signage for public parking and amenities. | Public Works, Economic Development | 2,500,000 | Local funds, REET,EDI |

| Main Street (Downtown) Improvements | Ferndale | Re-image Main Street with focus on the Main Street area through Downtown; incentive program, visual | Public Works, Economic | 5,000,000 | Local funds, REET, EDI, Private funds |
|------------------------------------------|----------|-----------------------------------------------------------------------------------------------------|---------------------------|------------|------------------------------------------|
| | | appearance upgrades, regional stormwater approach, etc. | Development | | |
| Portal Way Corridor | Ferndale | Improve corridor, create consistent road profile and | Public Works, | 15,000,000 | TBD, TIB, Local funds, |
| Improvements | | frontage on Portal Way. Three sections (I-5 to | Economic | (5,000,000 | REET, Private funds |
| | | Newkirk, Newkirk to Kass, Kass to Trigg) | Development, Planning | x 3) | |
| Downtown Post/Street Clock | Ferndale | Install a post/street clock within the Downtown Core | Economic | 50,000 | Public and Private |
| Project | | Area or along the Centennial Riverwalk Park. Clock | Development, | - , | Partnerships, Local |
| | | to serve as downtown entrance beautification piece. | Planning | | Funds, TBD, Economic |
| | | · · | | | Development Planning |
| Utility Extension to Malloy/Grandview | Ferndale | The nature of current and future development in this area is a combination of retail but more | Public Works | 8,000,000 | PWTF, Local, EDA, |
| Malloy/Grandview | | 1 | | | DWSRF |
| | | importantly light industrial — a sector of the | | | |
| | | economy that is growing fast at the same time that | | | |
| | | the inventory of available land has now reached critical levels. Ferndale is one of the only | | | |
| | | | | | |
| | | jurisdictions with theoretical inventory within its | | | |
| | | UGA in close proximity to highway and rail | | | |
| | | transportation, but development cannot be initiated | | | |
| | | without these extensions. Opens up area for | | | |
| | | development, protects sensitive watersheds from | | | |
| | | existing development built to rural standards – | | | |
| Ferndale City Hall, Municipal Court | Ferndale | [Grandview area], provides fire flow, etc. | D. J. C MAZ - J | | Lande de DEET EDI |
| and Council Chambers | remaie | Construct new, or expand existing facilities to | Public Works | 5,000,000 | Local Funds, REET, EDI |
| | | accommodate future growth | D 11: 14/ 1 | | 146 6 0 11 6 |
| Wastewater Treatment Plant | Ferndale | City's wastewater treatment plant currently runs at | Public Works | 26,000,000 | Water Quality Grants, |
| Upgrades | | close to 80% capacity during low demand periods | | | EDA, CERB, PWTF, |
| | | and at capacity during high flow demand periods | | | DWSRF |
| | | (Fall/Winter). Future plant expansion is required or | | | |
| | | a development moratorium will have to be | | | |
| | | considered in 2017-18 until expansion is scheduled | | | |
| | | and funded. | | | |

| Gateway Area Stormwater | Ferndale | As a result of the City's Main Street Master Plan | Public Works | 1,750,000 | DOE Water Quality |
|---------------------------------|----------|--------------------------------------------------------|--------------|--------------|------------------------|
| Conveyance Improvements | | Planned Action EIS, action was identified that a | | (\$1,000,000 | Grants, Special |
| (LaBounty Road and Main Street) | | regional drainage study was needed and was | | of work is | Assessment, EDA, CERB, |
| · | | subsequently completed in 2014. As a result of that | | complete; | PWTF, Local Match |
| | | study several drainage areas in the 443 acre basin | | sections | |
| | | were determined to have insufficient stormwater | | south of | |
| | | runoff capacity. Several culverts need to be upsized | | Main Street | |
| | | in and around Main street and several ditch sections | | need to be | |
| | | need to be reconstructed and expanded to meet the | | completed) | |
| | | future runoff demands in the basin. | | | |
| Right-of-Way Beautification and | Ferndale | Main Street, Portal Way and Slater Road: The | Public Works | 300,000 | TIB, TBD, Local, |
| Landscaping Along Major | | creation of attractive, unified landscaping along | | | Federal/State |
| Corridors | | major corridors provides a sense of place and | | | · |
| | | welcome for new development. Project would | | | |
| | | include staff and consultant time to develop a | | | |
| | | coordinated landscaping proposal, funding for | | | |
| | | materials and plants, and planting. | | | |
| Wayfinding Sign System | Ferndale | Establish a coordinated system of wayfinding signs | Planning | 75,000 | Public and Private |
| | | for the purpose of guiding visitors, residents and | | | Partnerships, Local |
| | | businesses to their destinations (and other points of | | | Funds, TBD, Economic |
| | | interest) within the City and the surrounding area. | | | Development Planning |
| | | Coordinated wayfinding systems enable jurisdictions | | | Grants, CDBG |
| | | to improve traffic circulation, create a sense of | | | , |
| | | place, improve the characterization of sub-areas and | | | |
| | | districts within a community, and reduce sign blight. | | | |
| | | As proposed, the City would establish a series of | | | |
| | | signs throughout the City that will provide directions | | | |
| | | to points of interest within the City. As part of this | | | |
| | | program a variety of existing signs would be | | | |
| | | removed and consolidated into the proposed | | | |
| | | wayfinding program. The City expects to coordinate | | | |
| | | with the Lummi Nation, Whatcom County, private | | | |
| | | businesses and the general public to identify | | | |
| | | important destinations within the Ferndale area and | | | |
| | | to development variations from the central theme of | | | |
| | | the wayfinding program. | | | |

| Thornton Overpass | Ferndale | Construction of an overpass over BNSF Railway | Public Works | 20,000,000 | Local Funds, TIB, |
|-----------------------------------|-----------------|-------------------------------------------------------|----------------|------------|---------------------------|
| mornton overpuss | remadic | tracks with connection to downtown and freeway | T ubile TVOIRS | 20,000,000 | State/Federal, TBD, EDI, |
| | | interchange. This will significantly reduce Peak Hour | | | TIFs |
| | | Demand traffic on Main Street and improve | | | 111.5 |
| | | development potential extensively in the | | | |
| | | surrounding area. It also greatly benefits I-5 access | | | |
| | | for residents and businesses in the subregion. | | | |
| Main Street/LaBounty Road | Ferndale | Construct multi-lane roundabout to accommodate | Public Works | 3 000 000 | REET, EDI, State Grant, |
| Roundabout | remale | | Public Works | 2,000,000 | Federal Grant |
| Roundabout | | anticipated large retail development along and | | | Federal Grant |
| 14 | | adjacent to Main Street. | | | |
| Main Street/Axton Road | Ferndale | Construct multi-lane roundabout to accommodate | Public Works | 2,000,000 | REET, EDI, State Grant |
| Roundabout | | anticipated large retail development along Main | | | Federal Grant |
| | | Street/Axton Road. | | | |
| Interstate 5 Exit 262 Roundabouts | Ferndale | Construct on/off ramp roundabouts along I-5 at exit | Public Works | 4,000,000 | State and Federal Grants; |
| | | 262 where they intersect Main Street. | | | WSDOT Funding |
| LAKE WHATCOM WATER & S | EWER DISTRICT | | | | |
| Country Club Sewer Line | Sudden Valley | Replace existing sanitary sewer lift station with a | Public Works | 560,000 | Sewer Reinvestment |
| | | horizontal directional-drilled gravity sewer main | | | Fund |
| Geneva Lift Station Renovation | Geneva | Renovate existing sanitary sewer lift station | Public Works | 660,000 | Sewer Reinvestment |
| | | | | | Fund |
| Euclid Lift Station Renovation | Geneva | Renovate existing sanitary sewer lift station | Public Works | 300,000 | Sewer Reinvestment |
| | | | | | Fund |
| Facility Improvements | District Office | Parking, stormwater, entry and landscaping | Public Works | 60,000 | Water/Sewer |
| | | improvements | | · | Reinvestment Funds |
| CITY OF LYNDEN | | | | | |
| Central Guide Meridian Sewer | West Lynden | Extension of sewer infrastructure to area fronting | Public Works, | 950,000 | EDI; City Sewer Utility |
| Service | Commercial | SR 539 and bounded by Front Street on the south | Economic | | Funds; Other Federal, |
| | Area | and Meadow Lane to the north. Sewer would be | Development | | State and local funds |
| | | extended north from West Front and cross Guide | | | |
| | | Meridian Road (SR 539) to provide service on the | | | |
| | | west side. This work should be coordinated with the | | | |
| | | WSDOT Connecting Washington-funded widening of | | | |
| | | SR 539 north of Front Street. | | | |

| 4 th Street Extension | Downtown Historic Business District | Street improvements to extend 4th Street to the south from Front Street to provide vehicle and pedestrian access between Lynden's Historic Downtown District and 25 acres of currently undeveloped commercial and residential zoned properties. This project would improve pedestrian access and use of this corridor for community events. | Public Works | 1,600,000 | EDI; Transportation Impact Fees; TBD; CERB; Federal, State and other local funds |
|--------------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|-------------------------------------------------------------------------------------------|
| West Main Street Improvements (Phase 2) | West Lynden | Reconstruct existing 20-foot roadway to an industrial street standard including curbs, gutters and sidewalks as well as utilities (water and storm drainage). Also, culvert and bridge replacement for an existing, uninhabited drainage ditch. | Public Works | 2,300,000 | EDI; Transportation Impact Fees; Federal, State and other local funds |
| West Front Street All-Weather Gap Elimination | West Lynden | Reconstruct West Front Street between Tromp Road and Duffner Drive. This project will construct West Front as an all-weather industrial-standard street complete with curbs, gutters and sidewalks. Minor utility upgrades including water, sanitary sewer and stormwater conveyance are included to allow for the continued growth of Lynden's industrial area. This improved road will provide industrial properties with all-weather truck access to State Route 539, Birch Bay-Lynden Road and I-5 to the west. | Public Works | 1,200,000 | EDI, TIB, TBD, Other Federal, State and Local funds |
| Tromp Road Extension | West Lynden | New construction of a north-south connection between West Main Street to West Front and Birch Bay-Lynden Road. This project will include an industrial-standard street complete with curbs, gutters and sidewalks. All utilities, including water, sanitary sewer and stormwater conveyance have been constructed. This project will complete the connection between the northern portion of the City's industrial area to Birch Bay-Lynden Road, providing safe and efficient access to State Route 539 and I-5. | Public Works | 1,200,000 | EDI, TIB, TBD, and other Federal/State/Local funds |

| South Guide Meridian Road Sewer | West Lynden | Extension of sewer infrastructure to area fronting | Public Works | 3,000,000 | EDI; City Sewer Utility |
|----------------------------------|----------------|----------------------------------------------------------|--------------|------------|---------------------------|
| Service | Commercial | SR 539 and bounded to the south by the City limits; | and Economic | | Funds; Other Federal, |
| | Area | to the east by Fishtrap Creek, and; to the west by an | Development. | | State and Local funds. |
| | | extension of Berthusen Road, south of Birch Bay- | | | |
| | | Lynden Road. The west basin (west of SR 539) | | | |
| | | encompasses approximately 153 acres, and the east | | | |
| | | basin another 93 acres. A Port of Bellingham study | | | |
| | | prepared in 2015 identified preferred solutions. | | | |
| City Wayfinding Signage/Branding | Main Travel | Coordinate with the Bellingham Whatcom County | Planning | 150,000 | EDI, TBD, TAP, City |
| Project | Corridors and | Tourism office to implement Lynden's portion of the | _ | | General Fund |
| | Trailways | regional wayfinding plan created by the MERJE | | | |
| | | consulting group and expand to the City center. | | | |
| | | Create City-wide wayfinding plan which corresponds | | | |
| | | to the MERJE plan. Sign fabrication and installation. | | | |
| Downtown Parking – Old Water | Lynden's | The Lynden Downtown HBD has seen an exciting | Public Works | 1,250,000 | EDI, TBD, TAP, City |
| Treatment Plant (WTP) Site | Downtown | rejuvenation in recent years, and parking is at a | and Economic | | General Fund |
| | Historic | premium. With the 2015 completion of the new WTP | Development | | |
| | Business | and demolition of the old plant slated for 2019, this | | | |
| | District (HBD) | vacant site is available for redevelopment as an | | | |
| | | employee parking garage. | | | |
| Judson Service Alley | Lynden's | Reconstruct and widen the alley running behind | Public Works | 1,600,000 | EDI, TIB, TBD, Other |
| Reconstruction and Widening | Downtown | (south of) the businesses located on Front Street. | and Economic | | Federal/State/Local funds |
| | HBD | This alley provides critical access for delivery/service | Development | | · |
| | | and emergency vehicles to HBD businesses. This | | | |
| | | project would include undergrounding of overhead | | | |
| | | utilities which obstruct view and hinder access. | | | |
| | | Private utility revisions. | | | |
| Pepin Creek | Lynden UGA | This project relocates year-round flow in north-south | Public Works | 10,000,000 | EDI; Transportation |
| | | running, deep roadside ditches along Benson and | | | Impact Fees; TBD; |
| | | Double Ditch Roads (0.5 miles apart) to a newly | | | Federal, State and other |
| | | constructed channel halfway between the two | | | local funds |
| | | roads and extending to Badger Road (SR 546). This | | | |
| | | allows re-construction of the roads to arterial | | | |
| | | standards, prevents flooding in neighborhoods and | | | |
| | | nearby agricultural areas, and improves ESA fish | | | |
| | | habitat. | | | |

| CITY OF NOOKSACK | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|------------|---------------------------------------------|
| Garfield Force Main Extension | Nooksack | Extend the force main from the Garfield sewer pump station to Pump Station No. 4 in Everson. | Public Works | 1,000,000 | City Sewer fund, PWTF |
| Stormwater Management Plan Development | Nooksack | Inventory and assessment of existing stormwater management facilities serving the City of Nooksack. Following analysis of existing system, system improvements necessary to accommodate anticipated commercial, industrial and residential development would be identified and prioritized. | Technical Assistance and Planning | 30,000 | City General Fund; CCWF |
| PORT OF BELLINGHAM | | | | | |
| Mooring Improvements to Bellingham Shipping Terminal | Bellingham Shipping Terminal | Design and construct new mooring dolphins and fendering system. | Public Works | 12,000,000 | Port; State; Federal |
| Marine Trades Area Travel Lift | Bellingham Waterfront District | Develop boat haul-out/travel lift on the north side of the Whatcom Waterway with a private partner. Feasibility/design and construction. | Public Works | 2,000,000 | Port; State; Federal; Whatcom County EDI |
| Bellingham Shipping Terminal, Log Pond Redevelopment Area | Bellingham Waterfront District | Power upgrades and improvement to buildings and cargo facilities at the Bellingham Shipping Terminal. Also, provide uplands infrastructure, including rail spur restoration, to serve new economic development activity. | Public Works | 5,000,000 | Port; State; Federal; Whatcom County EDI |
| Mt. Baker Products Peninsula Improvements | Bellingham Squalicum Waterfront | Provide infrastructure on 4.5 acre industrial site behind Mt Baker Products to support new marine trades activity. | Public Works | 2,000,000 | Port; State; Federal; Whatcom County EDI |
| Schultz Way Improvements | Bellingham Squalicum Waterfront | Reconstruct Port-owned Schultz Way road to city standards as a secondary arterial, serving existing port tenants and extending it to the Mt Baker Products peninsula to serve new tenants. | Public Works | 2,500,000 | Port; State; Federal; Whatcom County EDI |
| Marine Highway Port designation for the Bellingham Shipping Terminal and preparation of facilities to service resulting "short sea" routes | Bellingham Shipping Terminal | Achieve MARAD status as a terminal point on the Pacific M-5 Maritime Highway Route and make necessary repairs and reconfiguration to the BST "Railway Dock," allowing it to handle barge calls and resulting inbound and outbound cargo flow. | Public Works | 5,000,000 | Federal funds; Port; State |
| Airport Industrial Park Infrastructure Improvements | Bellingham Airport Industrial Park | Infrastructure improvements to the 18 acres of immediately buildable property in the AIP to support business expansion and attraction. | Public Works | 2,500,000 | Port; State; Federal; Whatcom County EDI |

| Visitor Moorage at GP Pier | Bellingham Waterfront District | Dock and moorage system in the Whatcom Waterway to serve visiting commercial and recreational boaters, improve water access and stimulate local spending. | Public Works | 1,000,000 | Port; State; Federal; Whatcom County EDI |
|--------------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|------------|--------------------------------------------------------------|
| Alcohol Plant Renovation | Bellingham Waterfront District | Renovate historic former GP ethyl alcohol plant for commercial uses. | Public Works | 14,000,000 | Port; State; Federal; Whatcom County EDI |
| Fishers Pavilion | Bellingham Squalicum Harbor | Construct covered area to store/repair fishing gear, provide a fresh seafood market and host marine trades and community events. | Public Works | 1,100,000 | Port; State; Federal; Whatcom County EDI |
| Blaine Wharf District Marine Industrial Area | Blaine Harbor | Infrastructure improvements to support facilitate for boat haul-out, storing/repairing fishing gear, fish processing upland boatyard/small boatyard expansion. | Public Works | 5,000,000 | Port; State; Federal; Whatcom County EDI |
| Rural Broadband Construction Project | Whatcom County | Planning, implementation and construction of rural broadband dark-fiber network | Public Works and Economic Development | 3,000,000 | State grants, Port, EDI |
| Rural County Broadband | Whatcom County | Feasibility study to define needs and goals | Feasibility | 200,000 | State grants, PUD, Port, EDA |
| PUBLIC UTILITY DISTRICT NO | 0.1 | | | • | |
| Utilities Infrastructure | Various Areas, Rural Whatcom County | Construct utility infrastructure to support commercial and industrial development, and job creation | Public Works, Economic Development, Job Creation | 10,000,000 | PUD, Dept. of Commerce, EDI, Private |
| Water Supply Infrastructure Projects | Various Areas, Rural Whatcom County | Construct water system infrastructure projects to store, move and use new sources of water to supply water for agriculture, streamflow and municipal purposes | Public Works, Economic Development, Ecosystem Enhancement | 20,000,000 | PUD, Farmers, Tribes, Dept. of Ecology, EDI |
| Alternative and Renewable Energy, Water Conservation, Water Re-Use | Agriculture Operations, Dairy Farms | Working with dairies and other agricultural operations, develop waste-to-energy and wastewater reclamation projects for electric, gas and clean water production | Renewable Resources, Economic Development, Public Works, Ecosystem Rehab | 5,000,000 | PUD, Dept. of Ecology, Dept. of Commerce, Private, EDI |

| Electric Utility Infrastructure | Western Whatcom County | Construct electric service infrastructure to support commercial and industrial development | Public Works, Economic Development | 10,000,000 | PUD, Dept. of Commerce, Private, EDI |
|-------------------------------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|------------|-----------------------------------------------------------------------------------------------------------------|
| Renewable Energy | Various Areas of Whatcom County | Construct solar, wind and small hydro-turbine projects | Public Works, Economic Development, Energy | 10,000,000 | PUD, Dept. of Commerce, Private, EDI |
| Telecommunications | Rural Whatcom County | Construct broadband infrastructure to support educational, healthcare and municipal services | Public Works, Public Safety, Economic Development | 4,000,000 | PUD, Port of Bellingham, Dept. of Commerce, Private, EDI |
| CITY OF SUMAS | | | _ | | |
| Howard Bowen Event Complex | Sumas | Demolish existing grandstand and replace it with a new 3,500-spectator grandstand and arena area. Project also includes restrooms, concessions, retractable stage, parking, relocation of two baseball diamonds and development of a new soccer field. | Public Works, Economic Development | 2,975,000 | State and Local funds, EDI |
| Regional Recreational Facility Enhancements | Sumas | Replace bleachers at Sumas Rodeo Grounds and associated fields. Upgrade existing facilities and lighting. | Public Works | 700,000 | State Grant; Washington Wildlife & Recreational Program |
| Cherry Street (SR 9)/Front Street Roundabout | Sumas | Construct roundabout at intersection to allow for improved truck flow through city industrial sector. | Public Works | 1,500,000 | Federal (STBGP); State (WSDOT and TIB); EDI |
| Truck Bypass | Sumas | New road alignment for trucks seeking to utilize the industrial areas of Sumas and the international border crossing. | Public Works | 8,100,000 | Motor Vehicle Fuel Taxes; Vehicle Registration Fees; Other Federal, State and Local Funding Sources |
| Sumas Avenue Reconstruction | Sumas | Reconstruct Sumas Avenue from Front Street to Garfield Street. | Public Works | 2,300,000 | STP; City Street Fund |
| Cherry Street (SR 9) Bridge Replacement | Sumas | Replace Cherry Street bridge to remove blockage to flow of floodwaters and increase capacity on the State highway. | Public Works | 3,000,000 | STP; BRAC; FEMA Hazard Mitigation Grant |

| WHATCOM COUNCIL OF GOVERNMENTS | | | | | | |
|-------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Econometric Model | Whatcom County | This project includes acquisition and calibration of data and software intended to enable economic evaluation of various development and infrastructure improvement scenarios. This is a policy/decision-making tool designed to inform investment decisions toward best use of resources. | Planning | 150,000 | Federal, State and local funds | |
| Whatcom Smart Trips | Whatcom County | Three years of core funding for countywide program to reduce travel demand through the use of walking, bicycling, carpooling and transit. | Economic Development | 450,000 | Federal, State and local funds | |
| International Mobility and Trade Corridor Program (IMTC) | Whatcom County, State of Washington, British Columbia, Canada and U.S. | Three years of core funding for IMTC, a coalition of U.S. and Canadian government and business entities that identifies and promotes improvements to mobility and security for the four border crossings that connect Whatcom County and the Lower Mainland of British Columbia. | Planning | 520,000 | Federal, State and local funds (IMTC has received funding from the Province of British Columbia and the Canadian federal government to provide local matching funds for U.S. federal grants) | |