

Municipality/Local		
Government	2022 Municipal Funding Program: Cost-Share Projects	TransLink Funding Contribution
Anmore	MRN MUP Upgrades	\$191,000
Provide central MUP facility throug		¢94.000
Belcarra To install guard rails at five location	Bedwell Bay Safety Barriers- Phase 2 as on MRN roads to improve safety.	\$84,000
Bowen Island	Cross-Island Multi-Use Path: Artisan Lane to Grafton Lake - Section 3A	\$191,000
Extend Cross-Island MUP from Arti	san Lane to Grafton Lake.	
Burnaby	BC Parkway Pedestrian and Cyclist Lighting	\$2,400,000
	from Patterson Station to Edmonds Station.	
Burnaby Dravide 15 km of cycling networks	Edmonds Town Centre Bikeway Network	\$790,900
Provide 15 km of cycling network v Burnaby	Government Rd and Brighton Ave Signal	\$500,224
Install a full signal at Government I		γουομα .
Burnaby	Lakefield Drive / 4th Street Cycling Facility	\$2,000,000
Provide cycling network on the 4th	Street/Lakefield Drive corridor between Burris Street and 19th Avenue.	
Burnaby	Production Way and Thunderbird Crescent Signal	\$431,624
	ction Way / Thunderbird Crescent to a full signal.	\$378,000
Burnaby Provide curb, signal, crosswalk mo	Sperling and Duthie Traffic Calming difications on Sperling Avenue and Duthie Avenue from Broadway to Hastings Street.	\$378,000
Burnaby	Westbound Bus Approach Lane at Oakland Street and Royal Oak Avenue	\$43,680
Convert westbound general purpo	se lane to bus lane at Oakland Street / Royal Oak Avenue.	
Coquitlam	Coquitlam Central Midblock Exit with Integrated Signal Operations	\$28,000
<u> </u>	ement signal changes at Pinetree Way / Barnet Road / Lougheed Highway intersection.	
Coquitlam Construct sidewalk from 622 to 61	Cottonwood Avenue. 4 Cottonwood Avenue.	\$30,975
Coquitlam	Guildford Multi Use Pathway: City Center to Port Moody	\$600,000
Extend Guildford Greenway from F		
Coquitlam	Network Screening Study - Intersection Safety Improvements	\$150,000
Construct MUP at David Avenue /	Pipeline Road; Alter pavement markings and install AWF at Austin Avenue / Westview Street / Whiting Way; Modify signal at Austin Avenue / Linton Street.	
Coquitlam	North Rd Bridge and Lougheed Hwy Pedestrian Underpass Seismic Studies	\$32,000
-	assessments on North Road Bridge and Lougheed Highway Pedestrian Underpass.	<u> </u>
Coquitlam Construct greenway from Como La	Regan Avenue Greenway ke Park to Mundy Park.	\$2,261,000
Coquitlam	Sidewalk Program	\$188,000
Construct sidewalks at various loca		1 27,22
Delta	114 Street Multi-Use Pathway (83 Avenue to 84 Avenue)	\$270,750
Construct 3.5 m wide MUP on 114	Street from 83 Avenue to 84 Avenue.	
Delta	72 Avenue Roadway Improvements (BNSF Overpass to 115 Street)	\$820,000
Widen 72 Avenue to four lane road Delta	from the BNSF Overpass to 115 Street.	\$153,250
	96 Avenue Protected Bike Lanes (114 Street to 120 Street) Street from 114 Street to 120 Street, including 1.5-1.8 m wide cycle track and 1.5-2.0 m wide sidewalk.	\$155,250
Delta	Cliveden Avenue Sidewalk (BCIT Campus to South of Derwent Way)	\$154,000
Construct 2.2 m wide sidewalk on	north/west side of Cliveden Avenue from BCIT to 100 m south of Derwent Way.	
Delta	Delta Hot Spot Study	\$75,000
Identify transit speed and reliabilit		
Delta Rehabilitate Nordel Way RNSE Ove	Nordel Way BNR Overpass rpass, including an expansion joint replacement.	\$236,357
Langley City	Cycling Improvements - Fraser Hwy East of 208 Street & Michaud Greenway	\$283,500
	V Pathway to 5 m wide MUP with trailhead crossing and improvements at 200 Street / Michaud Crescent; Realign road barriers on Fraser Highway east of 208 Street to create space for a	
Langley City	Downtown Cycling Enhancements	\$350,000
Provide protected bike lanes on Do	ouglas Crescent from 203 Street to 204 Street, on 203 Street from south of Michaud Crescent to Douglas Crescent, and on 204 St from Douglas Crescent to Fraser Highway.	
Langley City	Fraser Highway Upgrades	\$339,758
	vith parallel parking and pedestrian amenities on Fraser Highway from 204 St to 206 Street.	
Langley Township	200 Street Pedestrian Overpass	\$684,875
Recoat 200 Street pedestrian over Langley Township		
	56 Ave Widening: 21100 Blk- 213A St	\$173,000
	the to 213A Street) to a four-lane road, 3 m MUP on the north side and a 1.8 m bike lane.	\$173,000
Langley Township		\$173,000 \$525,496
Replace corrugated steel pipe culv	ck to 213A Street) to a four-lane road, 3 m MUP on the north side and a 1.8 m bike lane. 64 Ave - Matheson (Logan) Creek Culvert Replacement ert section crossing 64th Avenue at 20000 Block.	\$525,496
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Replace corrugated steel pipe culv Langley Township Extend MUP to 96 Avenue betwee Langley Township Provide delineators on existing on- Langley Township Widen Fraser Highway (24300 to 2 Maple Ridge Construct multi-use path on 117 A: Maple Ridge Increase capacity on Abernethy W: Maple Ridge Extend MUP to Lougheed Highway New Westminster Construct 2 m sidewalk on 9th Ave New Westminster Replace shoulder bike lanes with 4: New Westminster Construct four-lane road design with New Westminster Construct MUP at Grimston Park be New Westminster Install pedestrian signal at McBride New Westminster	kt to 213A Street) to a four-lane road, 3 m MUP on the north side and a 1.8 m bike lane. 64 Ave - Matheson (Logan) Creek Culvert Replacement rt section crossing 64th Avenue at 20000 Block. 96 Ave Connector n Telegraph Trail and 201 St. Connected Communities Pilot Project street bike routes between Walnut Grove, Fort Langley, and Trinity Western University. Fraser Hwy Widening & Intersection Improvements (24300-24600 Blk) 6500 Block) to four-lane road, 3 m wide MUPs on both sides. 117 Avenue Multi-Use Path venue from 207 Street to Laity Street and east side of Laity Street from 117 Avenue to Lougheed Highway. Abernethy Way (230 St- 232 St) and 232 St MUP (Dewdney Trunk Rd- Abernethy Way) by to 4 lanes and install MUP on 232 Street between Dewdney Trunk Road and Abernethy Way. Lougheed Hwy MUP (216 St- 220 St) between 216 Street and 220 Street. 9th Avenue (20th St-23rd St) & 21st Street (London - 9th Ave) Sidewalk and Lighting nue from 20th Street to 21st Street and on 21st Street from London Street to 9th Avenue. Boyd Street Multi-Use Path m MUP on Boyd Street from Howes Street to Queensborough Bridge pedestrian crossing. Central Valley Greenway Upgrade (Hume Park to Brunette-Fraser Greenway) th separated MUP on E. Columbia St from Hume Park to the Central Valley Greenway within the City of Burnaby. Grimston Park MUP etween Stewardson Way overpass and city laneway to the north. McBride Blvd at Sangster PI Pedestrian Crossing Boulevard / Sangster Place. MODOY PARK MUP & 9TH ST BIKEWAY	\$525,496 \$478,000 \$1,000,000 \$2,492,000 \$396,000 \$1,064,000 \$600,000 \$159,000 \$159,000 \$15,000



Municipality/Local Government	2022 Municipal Funding Program: Cost-Share Projects	TransLink Funding Contribution
North Vancouver City	Esplanade Complete Street	\$1,239,000
Convert Esplanade to a complete s	treet comfortable for cyclists and pedestrians.	
North Vancouver City	Pedestrian Crossing Safety Improvements	\$400,000
-	rges Avenue / E. 4th Street, Chesterfield Avenue / W. 4th Street, E. Keith Road / Ridgeway Avenue, and E. Keith Road / Moody Avenue.	
North Vancouver City Provide northbound bicycle lane ar	ST. ANDREWS BIKE ROUTE- KEITH TO 13TH and southbound shared bicycle and vehicle lane on St. Andrews Avenue from E. Keith Road to E. 13th Street.	\$33,000
North Vancouver City	Upper Levels Neighbourhood Mobility Improvement Project	\$573,000
Construct east/west pedestrian an	d bicycle connection north of Highway 1 between 25th and 27th Street.	
North Vancouver District	Lynn Valley Town Centre - Lynn Creek Town Centre Priority Bike Route	\$200,000
North Vancouver District	Lynn Creek Town Centre to Lynn Valley Town Centre. Main Street Cycling Link	\$203,500
	thound travel on Main St between Harbour Avenue and City of North Vancouver border.	4200,000
North Vancouver District	Marine Drive Cycling Link between Capilano Road and McGuire Avenue	\$187,500
Provide cycling link on Marine Driv	e between Capilano Road and McGuire Avenue.	
North Vancouver District	Mt. Seymour Road MUP It. Seymour Road between Anne Macdonald Way and Indian River Drive.	\$150,000
North Vancouver District	Riverside Drive Upgrades	\$250,000
Provide road upgrades, including sl	noulder widening, on Riverside Drive between Mt. Seymour Parkway and Dollarton Highway.	
North Vancouver District	W 15TH ST SIDEWALK (SOUTH): PHILIP AVE AND PEMBERTON AVE	\$116,000
Construct sidewalk along W 15th S Pitt Meadows	treet between Phillip Avenue and Pemberton Avenue. 119 Ave. Bikeway Signage and Payement markings	\$10,500
	119 Ave- Bikeway Signage and Pavement markings and signage along 119 Avenue between Harris Road and Blakely Road.	\$10,500
Pitt Meadows	Wildwood Multi Use Crossing	\$23,625
Provide crossing facility on Wildwo Pitt Meadows	od Crescent to Wildwood Trail. Wildwood Sidewalk Letdowns	\$16,100
	rth Wildwood Crescent / Wildwood Place and Wildwood Crescent / Wildcrest Avenue intersections.	,
Port Coquitlam Widen Kingsway Avenue (Tyner Str	Kingsway Ave Road Widening & MUP eet to Kebet Way) and extend existing MUP east of the Mary Hill Bypass.	\$306,000
Port Coquitlam	eet to Kebet Way) and extend existing MUP east of the Mary Hill Bypass. Lougheed Hwy Improvements	\$680,000
Transit improvements and MUPs o	n Lougheed Highway from Westwood Street to Shaughnessy Street.	
Port Moody Assess seismic vulnerability of two	Barnet Highway Bridges Seismic Assessments bridges carrying the MRN over the CPR corridor at Barnet Highway west of loco Road.	\$40,000
Port Moody	Moody Centre Traffic Management	\$29,000
Modify traffic management technic		A454.000
Provide improvements to existing S	Shoreline Trail.	\$461,000
Richmond	Cambie Rd- No 4 Rd Intersection Upgrade	\$425,000
Provide safety upgrades to Cambie Richmond	Road / No. 4 Road, including left-turn lanes and traffic signs. Garden City Road Bike Route Upgrade: Addition of Protection	\$275.000
	ng bike lane and vehicle lanes on Garden City Road from Granville Avenue to Sea Island Way.	<i>\$273,666</i>
Richmond	Garden City Road MUP	\$500,000
Richmond	n City Road between Francis Road and Williams Road. Great Canadian Way Southbound Bus Only Left-Turn Lane (Capital Project)	\$750,000
Construct new bus-only left-turn la	ne on Great Canadian Way and a centre median on Bridgeport Road east of Great Canadian Way.	
Richmond Extend existing MUP to No. 2 Road	No 2 Road MUP between Steveston Highway and Williams Road.	\$727,500
Richmond	River Road MUP	\$800,000
	Road between McCallan Road and No. 2 Road.	èrca 500
Richmond Provide protected bike lane on Sex	Sexsmith Road Frown Road Protected Bike Route smith Road from Beckwith Road to Brown Road and on Brown Road from Sexsmith Road to Browngate Road.	\$562,500
Richmond	Westminster Hwy- No.2 Road	\$300,000
Modify Westminster Highway / No Richmond	2 Road intersection geometry and signal operations. Westminster Hwy-No. 5 Road Intersection Upgrade	\$381,500
	5 Road intersection geometry and signal operations.	,302,500
Surrey	100 Avenue Cycle Track Projects	\$1,564,200
Proved 1.2 km of cycle track on bot Surrey	th sides of 100 Avenue between 148 Street and 154 Street. 140 Street Cycle Track	\$941,800
-	ulti-use paths on both sides of 140 Street between 96 Avenue amd 100 Avenue.	
Surrey Convert existing road space to dua	152 Street and 104 Avenue Intersection Improvements left turns at all legs of the 152 Street / 104 Avenue interesection.	\$750,000
Surrey	152 Street BAT Lane: 96 to 98 Avenue	\$750,000
	Lane on 152 Street in the southbound direction between 96 Avenue and 98 Avenue.	
Surrey Raise and widen 152 Street between	152 Street Road Upgrades & Raising en 40 Ave and 5000 Block.	\$5,912,000
Surrey	96 Avenue Collector Road Improvements (North side)	\$690,000
	JP on 96 Avenue between Queens place and 120 Street. Whalley Boulevard Quick-Build: 105A Avenue to Grosvenor Road	\$317.000
Extend Surrey City Centre cycling n	Whalley Boulevard Quick-Build: 105A Avenue to Grosvenor Road etwork by 600 m on Whalley Boulevard from 105A Avenue to Grosvenor Road.	\$317,000
Tsawwassen	28 Ave/52 St Multi-Use Pathway	\$600,000
Extend existing bike path and const	rruct MUP on 28 Avenue between 48 Street and 52 Street. Tsawwassen Drive Multi-Use Pathway Project	\$107,000
	ay / Tsawwassen Drive and 48B Street / Salish Sea Way intersections.	, 20, ,000
UBC	Wesbrook Mall- Phase 3	\$151,000
Provide bike lane in SB, partial ded Vancouver	icated bike lane and MUP in NB on Wesbrook Mall. Modify Wesbrook Mall / Chancellor Boulevard to roundabout. 49th Avenue - EB at Boundary Rd	\$132,000
Upgrading the bus-priority lane sig	nage from side-mounted to overhead signs, including electrical design for pole/base replacement on the EB approach from Arlington to Boundary Rd in coordination with City of Burnaby	(new bus lanes on Imperial)
Vancouver	49th Avenue - Oak to Cambie	\$209,000
Extending to the Oak & Cambie seg Vancouver	ment with bus-priority and approach lanes and bus stop consolidation. Includes overhead signs and electrical design for pole/base replacement Arbutus Greenway Spot Improvements - W King Edward	\$850,000
	ings for pedestrians and cyclists at Arbutus Greenway / W King Edward Avenue.	+030,000
Vancouver	Bus Stop Reconfigurations: Routes 4 & 7	\$529,500
necomigaring ous stops on Routes	4 and 7 to improve bus speed and reliability.	



Municipality/Local Government	2022 Municipal Funding Program: Cost-Share Projects	TransLink Funding Contribution		
Vancouver	Cambie Bridge Seismic Upgrade and Rehabilitation - Ph2b	\$4,450,000		
Upgrade and rehabilitate Cambie Street Bridge Cambie Bridge Seismic Upgrade and Rehabilitation - Prizib S4,450,000				
Vancouver	Commercial Drive (1st to Venables) Pilot	\$228,000		
	mercial Drive from 1st Avenue to Venables Street.	¥223,000		
Vancouver	Downtown Bike Network Expansion	\$1,000,000		
	e lane on Smithe Street between Thurlow Street and Richards Street.	\$1,000,000		
Vancouver	East Vancouver Sidewalks	\$200,000		
	Hastings Sunrise/Renfrew-Collingwood neighborhood.	¥233,555		
Vancouver	Expansion Joint Replacement Program for MRN Bridges	\$292,500		
	nicular bridges located along MRN and one pedestrian bridge that spans over MRN	¥232,000		
Vancouver	Granville and Hastings- WBLT and NBRT Overlap	\$231,000		
Modify signal operations at Granvill		¥252,000		
Vancouver	Granville Bridge - Rehabilitation of South Concrete Approach and Ramps	\$5,000,000		
	ch and ramps of the Granville Street bridge.	\$2,000,000		
Vancouver	Granville Bridge Connector	\$2,493,000		
	the west side of Granville Bridge to walking / rolling / cycling; Signalize Fir Street and Howe Street crossings; Make South Granville Loop car-fre.			
Vancouver	Granville St Phase 2 Upgrades	\$125,000		
	the bus-priority lanes pilot project on Granville Street from 16th Avenue to SW Marine Drive.	VIII.		
Vancouver	Granville Street Bridge Recoating Phase 2b	\$4,995,886		
Recoat Granville Streeet Bridge.	Granville Street Druge Necodulig Friase 25	Ş 4 ,333,000		
Vancouver	Kingsway (Fraser to Boundary) Bus-Priority Lane Design	\$125,000		
	tersection improvements on 11 km of Kingsway between Fraser Street and Boundary Road.	\$123,000		
Vancouver	Langara Sidewalks	\$804,000		
Construct 2 km of sidewalks in the	·			
Vancouver	Main St and Kingsway Phase 2 Upgrades	\$245,000		
	ity lanes pilot project on Main Street from Terminal Avenue to Kingsway and on Kingsway fom Main Street to Fraser Street.	¥2.15)665		
Vancouver	Mt.Pleasant Sidewalks	\$400,000		
Construct 1 km of sidewalks in the		¥400,000		
Vancouver	Ontario Greenway AAA Upgrades	\$1,225,000		
	standards (partial and full road closures, protected intersection elements, facilitate transitions between bike paths at 1st Ave intersection).	V -,5,555		
Vancouver	St George Rainway (Broadway to 5th Ave)	\$900,000		
	George Street betweeen 5th Avenue and Broadway; Convert St. George Street to one-way southbound; Implement street closures between 6th and 7th Avenue.	\$300,000		
_		\$450,000		
Construct 1 km of sidewalks in the	Strathcona neighborhood	\$450,000		
West Vancouver		\$249,000		
	31st Street to Westmount Road Active Transportation Upgrades les along the Westmount Road, Thompson Crescent, Mathers Avenue, and 31st Street corridor.	3243,000		
West Vancouver	Bus Speed and Reliability Improvements in the District of West Vancouver	\$75,000		
Identify hot spots and recommenda		\$15,000		
West Vancouver		\$223,000		
Install signals and intersection upgr	Marine Drive & 31st Street Intersection Upgrades	\$225,000		
West Vancouver	Marine Drive & The Dale Intersection Upgrades	\$64,000		
Install pedestrian controlled signal	· · · · · · · · · · · · · · · · · · ·	304 ,000		
West Vancouver		\$16E 000		
Provide separated bike path on the	Marine Drive east of LGB - Separated Bike Path south side of Marine Drive	\$165,000		
		¢40.000		
White Rock	Centre Street Covidor from Columbia Avanue to Marino Drive	\$48,000		
	entre Street Corridor from Columbia Avenue to Marine Drive.	Ć467.000		
White Rock Construct MUR and extension of ex	Maccaud Park Improvements	\$187,000		
Construct with and extension of ex	isting pathway on Kent Street from Thrift to Goggs Avenue.			