Pedestrian & Bicycle Safety Program Projects & Safe Routes to Schools Program Projects as Referenced in Chapter 370, Laws of 2006, Partial Veto (SSB 6241) Developed March 8, 2006

		Pede	estrian & Bicycle Safety Program Projects			
Priority	Agency	Project Title	Project Description	Total Project Cost	Amount Requested	Cumulative Total
1	Kent	Military Rd/S 268th Street Intersection Pedestrian Improvement Project	Pedestrian/bicycle fatality within proposed project location. Project improvements include construction of sidewalks and install new street lights.	87,000	87,000	87,000
2	Kent	SE 248th Street at 101st Place Pedestrian Improvement Project	Pedestrian/bicycle fatality within proposed project location. Project improvements include construction of sidewalks and install new street lights.	75,000	75,000	162,000
3	Auburn	Auburn Way South Mid-block Crosswalk	Pedestrian/bicycle fatality and multiple injuries within proposed project location. Project improvements include installing a mid-block crosswalk consisting of advance signage, overhead crosswalk sign with flashing lights, and raised median for pedestrian refuge.	124,300	124,300	286,300
4	Kent	East Valley Highway Pedestrian Improvement Project	Pedestrian/bicycle fatality within proposed project location. Project improvements include construction of sidewalks.	128,800	128,800	415,100
5	Tacoma	Pacific Avenue Pedestrian/Bicycle Improvements	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include crosswalk pavement markings, pedestrian signage, improved lighting, refuge islands, and curb ramps.	140,000	125,000	540,100
6	Seattle	Accessible Pedestrian Signals	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include construction of pedestrian signals in a variety of locations.	67,000	67,000	607,100
7	Battleground & Battleground School District	W Main Street - 3rd Ave Crosswalk Improvement	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include the installation of overhead safety beacons, signs, instructing school children on the proper use of crosswalks, and increased police presence.	45,000	45,000	652,100
8	Seattle	Rainier Ave Accessible Pedestrian Signals	Pedestrian/bicycle injury within proposed project location. Project improvements include construction of median islands.	33,000	33,000	685,100

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		Pedestrian	& Bicycle Safety Program Projects (continu	ied)		
9	Douglas County	•	Pedestrian/bicycle injury within proposed project location. Project improvements include the construction of sidewalks, providing information in Spanish for Hispanic students, participating in a walk to school week, educating drivers about speeding and parking violations, providing a bilingual driving safety course, and utilizing radar reader boards in school zones.	50,870	36,571	721,671
10	Whatcom County	Haxton Way Pedestrian & Bicycle Safety Project	Multiple pedestrian/bicycle fatalities and injury within proposed project location. Project improvements include construction of a separated pedestrian/bicycle path and delineate an existing shoulder by installing an 8-inch edge line, "rumble strips", and pavement markers.	2,000,000	1,723,729	2,445,400
11	Lynnwood	Bicycle Route Striping and Signing	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include striping and signing of bicycle lanes at 168th, 188th, & 208th St.	187,000	150,000	2,595,400
12	Renton	SR 167 MP 26.94 to SR 900 MP 11.4	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include the construction of sidewalks, improve lighting for pedestrian, landscape medians, pedestrian refuge islands, planted buffer strips, benches, kiosks, and transit shelters.	1,000,000	200,000	2,795,400
13	Federal Way		Project improvements include construction of solar-powered pedestrian-activated beacons.	23,300	16,900	2,812,300
14	Renton	SR 900 - MP 10.08 (S 3rd St @ Shattuck Ave)	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include the construction of sidewalks, improve lighting for pedestrians and bicycles, and improve the signalized pedestrian crossing.	300,000	200,000	3,012,300
15	Wenatchee	South Wenatchee Sidewalk Program	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include construction of sidewalks at Peachy, Alaska, and Spokane St and enhancing the educational curriculum.	561,550	271,550	3,283,850

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	Pedestrian & Bicycle Safety Program Projects (continued)							
16	Everett	7th Avenue SE Pedestrian and Bicycle Safety Project	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include construction of sidewalks, bicycle lane, and drainage improvements.	461,000	461,000	3,744,850		
17	Renton	MP 9.9 (Hardie Ave SW to Rainier Ave)	Multiple pedestrian/bicycle injuries within proposed project location. Project improvements include the construction of new traffic signals and improve lighting for pedestrians.	700,000	150,000	3,894,850		
18	Spokane County	Green Bluff Road Pedestrian Pathway	Project improvements include construction of a separated sidewalk.	40,000	40,000	3,934,850		
19	Federal Way	West Campus Trail - BPA Trail Spur	Project improvements include construction of advanced pedestrian warning flashing beacons, a raised crosswalk speed table, street light, ADA retrofits, and informational pamphlets.	53,400	43,000	3,977,850		
20	Skamania County	Cape Horn Sky Bike Path	Project improvements include construction of pedestrian/bicycle path and implementation of a Safe Walking and Biking Program for elementary and middle school children.	63,000	49,458	4,027,308		

	Qualified Alternative Pedestrian & Bicycle Safety Program Projects								
Priority	Agency	Project Title and City	Project Description	Total Project Cost	Amount Requested	Cumulative Total			
21	Richland	` .	Project improvements include the construction of a pedestrian/bicycle trail.	231,000	231,000	4,258,308			
22	Spokane		Project improvements include revising the two lane roadway with parking to three lanes with designated bike lanes.	50,000	40,000	4,298,308			
23	Auburn	A Street NE Sidewalk Completion	Project improvements include construction of sidewalks.	67,000	67,000	4,365,308			
24	St. John	Sidewalk	Project improvements include construction of sidewalks, providing a comprehensive public safety education program, adoption of curriculum, safety presentations, and local enforcement.	74,500	68,252	4,433,560			

Pedestrian & Bicycle Safety Program Projects & Safe Routes to Schools Program Projects as Referenced in Chapter 370, Laws of 2006, Partial Veto (SSB 6241) Developed March 8, 2006

		S	afe Routes to School Program Projects			
Priority	Agency	Project Title and City	Project Description	Total Project Cost	Amount Requested	Cumulative Total
1	Agency Bellingham School District #501	Larrabee Elementary	Engineering improvements include installation of crosswalks, overhead flashers, signing, and sidewalks. Education curriculum includes mapping routes to school, health and safety elements through a bicycle rodeo, and a walk and bike to school day. Enforcement efforts include crosswalk and speed enforcement and use of a speed radar trailer in the school zone.	76,190	70,000	70,000
2	Kenroy Elementary School, East Wenatchee	Safe Passage. East Wenatchee	Engineering improvements include construction of sidewalk, curb, and gutter. Education curriculum includes a walk for fun program, bicycle rodeo, and young driver safety classes. Enforcement efforts include enforcement of school zone speed limits and stop and yield for pedestrians and installing radar reader boards.	157,354	140,000	210,000
3	Mt. Vernon School District	New and Connecting Sidewalks - LaVenture Middle School. Mount Vernon	Engineering improvements include construction of sidewalk, curb, and pedestrian-activated crosswalk warning system. Education curriculum includes walking and biking as a safe and healthy alternative and a pedestrian awareness campaign. Enforcement efforts include installation of solar-powered speed signs.	273,000	190,000	400,000
4	Rock Island Elementary	"We Walk for Fun" Program. Rock Island	Engineering improvements include construction of sidewalk, curb, and gutter. Education curriculum includes a walk to school week, walking school buses, school crossing guards, and distribution of educational materials.	184,029	155,000	555,000
5	Puyallup School District	Mountain View Elementary School - Safe Routes to School Program. Puyallup	Engineering improvements include construction of a separated walkway. Education curriculum includes development of a task force to inform and develop safe routes and pedestrian safety. Enforcement efforts include increased traffic enforcement.	152,200	152,200	707,200

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		Safe Ro	outes to School Program Projects (continued))		
6	Seattle Public Schools	Sanislo Elementary. Seattle	Engineering improvements include curb repair and signing. Education curriculum includes parent outreach, school events, safety presentations, art contests, bicycle education, and pedometer challenge. Enforcement efforts include photo-radar speed enforcement.	114,585	114,585	821,785
7	Ferndale School District	Feet First Ferndale. Ferndale	Engineering improvements include installation of sidewalks, signage, and signalization. Education curriculum includes how to walk, bike and share the road safely, bicycle rodeos, walking school buses, and walk and bike to school day.	303,000	151,000	972,785
8	Longview Elementary School, Moses Lake	Safe Routes to Schools. Moses Lake	Engineering improvements include construction of sidewalk, curb, and activity path. Education curriculum includes parent and student pedestrian and bicycle safety programs.	157,365	132,365	1,105,150
9	Vashon Island School District	Students - McMurray Middle & Chautauqua	Engineering improvements include installation of sidewalks, crosswalks, signing, lighting, and bicycle racks. Education curriculum includes bicycle safety program and walking/pedometers program. Enforcement efforts include use of speed radar trailers.	246,500	236,500	1,341,650
10	Tahola School District	Tahola School Paths. Tahola	Engineering improvements include installation of pedestrian crossings and walkways. Education curriculum includes a bicycle rodeo. Enforcement efforts include school patrols at crosswalks.	299,044	197,344	1,538,994
11	Clover Park School District, Lakewood	Lochburn Middle School - 86th Street SW Sidewalks. Lakewood	Engineering improvements include installation of curb, sidewalks, and yellow-flashing lights at school zone. Education curriculum includes guidance to enhance safety and physical education programs, all-school assembly to encourage riding bikes to school, and direct classroom education.	239,000	177,000	1,715,994
12	St. John - Endicott School District 322	St. John - Endicott School District 322. St. John	Engineering improvements include repair and construction of sidewalk on the school walk route. Education curriculum includes developing and distributing educational literature and workshops on safe walking and biking.	23,100	23,100	1,739,094

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		Safe Ro	outes to School Program Projects (continued))		
13	Bellevue School District	Stevenson Elementary School. Bellevue	Engineering improvements include crosswalks and signage. Education curriculum includes two programs to raise awareness about pedestrian safety. Enforcement efforts to address school zone speed limits.	147,500	132,000	1,871,094
14	Blue Ridge Elementary School, Walla Walla	New Concrete Sidewalk and ADA Pedestrian Ramps. Walla Walla	Engineering improvements include construction of sidewalk, pedestrian ramps, and ADA accessible railroad crossing. Education curriculum includes a pedestrian safety clinic, establishment of safety sites, and printing and distributing educational materials.	163,000	117,536	1,988,630
15	Vancouver School District	Discovery Middle School Project. Vancouver	Engineering improvements include installation of chain link fence on both sides of a pedestrian overpass. Education curriculum includes instruction on walking and bicycling transportation, personal health and safety, transportation choices effect on the environment, and distribution of safety materials. Enforcement efforts include increased police presence.	108,900	108,900	2,097,530
16	Wahluke School District, Mattawa	Safe Routes to Schools - Mattawa Elementary, Middle & High Schools. Mattawa	Engineering improvements include construction of a walking path and installation of school and pedestrian beacons along the routes. Education curriculum includes educating student and drivers on street and pedestrian safety. Enforcement efforts include improving traffic safety around schools.	150,000	150,000	2,247,530
17	Crescent School District, Joyce	Sidewalks - Crescent School. Joyce	Engineering improvements include construction of a separated sidewalk. Education curriculum includes instruction on bicycle and pedestrian safety, safety equipment (e.g., helmets, safety lighting), and health and exercise.	116,500	116,500	2,364,030
18	Steilacoom Historical School District #1	Saltar's Point Elementary School - Safe Routes to School Project. Steilacoom	Engineering improvements include construction of sidewalk and curb. Education curriculum includes a bicycle safety fair and monthly bicycle and walking articles in the newsletter. Enforcement efforts include school zone safety emphasis patrols.	382,948	367,948	2,731,978

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	Safe Routes to School Program Projects (continued)								
19	Tekoa School	950 Feet of	Engineering improvements include	73,150	73,150	2,805,128			
	District	Sidewalk on Poplar	construction of sidewalks. Education						
		Street - Tekoa	curriculum includes promoting usage of the						
		Elementary ASB.	safe routes and a physical activity component						
		Tekoa	in PE classes.						
20	Vancouver	NE 104th Street	Engineering improvements include sidewalk	148,000	148,000	2,953,128			
	School	Sidewalk Project -	improvements. Education curriculum						
	District	Sarah J Anderson	includes bicycle and pedestrian safety						
		Elementary &	training and distribution of safety materials.						
		Gaiser Middle	Enforcement efforts include increased police						
		School. Vancouver	presence.						

	Qualified Alternative Safe Routes to School Program Projects							
Priority	Agency	Project Title and City	Project Description	Total Project Cost	Amount Requested	Cumulative Total		
21	White River School District, Buckley	Mundy-Loss Road E 112th Street E to Mountain - Mountain Meadow Elementary School. Buckley	Engineering improvements include widening shoulders and moving an existing drainage ditch.	450,000	450,000	3,403,128		
22	Edmonds School District	Crosswalk Enhancement: 68th Ave. W/192nd Place W - Lynndale Elementary School. Lynnwood	Engineering improvements include construction of bulb-outs at existing crosswalk. Education curriculum includes developing a safe walking and bicycling campaign with assistance by the police in the educational sessions.	25,000	25,000	3,428,128		
23	Bainbridge Island School District	Bainbridge Island Path Enhancement Project - Woodward Middle, Bainbridge High & Sakai Intermediate Schools. Bainbridge Island	Engineering improvements include installation of lighting, signage, improved entry/exit points on path, and lighted crosswalks. Education curriculum includes posters, route maps and bicycle safety classes.	98,250	98,250	3,526,378		
24	Auburn School District	Olympic Middle School - Safe Routes to Schools Project. Auburn	Engineering improvements include installation of a path, crosswalks, and reconfiguration of the school site to separate vehicles and pedestrians/bicyclists. Education curriculum includes operation of the newly-configured traffic flow for the community. Enforcement efforts will be accomplished by school staff.	137,350	114,400	3,640,778		