### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Number		Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure
Projec	ct Group A. Bridges and S	tructures				
1	Sullivan Lake Inlet Bridge Replacement	Replace single lane bridge with two lane bridge		\$1,130,000	\$1,080,000	\$1,080,000
2	West Branch LeClerc Creek Bridge Number 2	Replace single lane timber bridge with new two lane bridge		\$250,000	\$250,000	\$250,000
3	Smackout Pass Bridge Replacement	Replace structurally deficient bridge	temporary shoring in place. Submit grant request under both STP-R(Bridge) and FLAP	\$450,000	\$450,000	\$450,000
4	LeClerc Road South - Skookum Creek Culvert Replacement	Replace failing culvert with bridge or bottomless arch	Eligible under STP-R program	\$1,850,000	\$1,850,000	\$1,850,000
5	Bead Lake Road Retaining Wall Stabilization	Replace failing gabion retaining walls on both sides of road		\$2,600,000	\$2,600,000	\$2,600,000
	Project Count: 5			\$6,280,000	\$6,230,000	\$6,230,000

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#### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Number		Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure		
Proje	Project Group B. Preservation and Rehabilitation							
6	Flowery Trail: Danforth Road to Westside Calispel Road 2R	Restore and rehabilitate pavement structure, cement-treated base, HMA paving, replace guardrail terminal ends	Submit grant request under both STP-R and FLAP programs	\$2,240,000	\$2,240,000	\$2,240,000		
7	LeClerc Road North: Milepost 8.06 to Milepost 11.66	Hot mix asphalt overlay		\$860,000	\$860,000	\$860,000		
	Project Count: 2			\$3,100,000	\$3,100,000	\$3,100,000		

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### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Number	Project Title	Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure
Projec	ct Group C. Traffic Safety					
8	LeClerc Road South at Sandy Shores Road Intersection Improvement	Widen roadway to construct right and left turn lanes		\$800,000	\$750,000	\$750,000
9	LeClerc Road South : Indian Creek Road to 5th Street/Kings Lake Road	Install guardrail where warranted		\$450,000	\$450,000	\$450,000
10	LeClerc Road North: MP 8 to Sullivan Lake Road Guardrail	Install guardrail where warranted		\$1,230,000	\$1,230,000	\$1,230,000
11	5th Street POVRR Crossing to Triangle Road	widen 5th Street for two-way left turn lane from the POVRR crossing to Triangle Rd and realign Traiangle at 5th Street	Preliminary scope to reduce hazards at mill access and Triangle intersection	\$400,000	\$400,000	\$400,000
12	Boundary Road: MP 1.00 to Boundary Dam Access Road Guardrail	Install guardrail where warranted		\$1,000,000		\$100,000
	Project Count: 5			\$3,880,000	\$2,830,000	\$2,930,000

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#### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Number	Project Title	Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure
Proje	ct Group D. New Constru	ction, Reconstruction and 3R				
13	Fertile Valley Road: Sacheen Lake Outlet Bridge to Highway 211	Widen to 30', provide widened shoulder for pedestrian and bicycle, storm drainage, HMA paving		\$2,319,000	\$2,319,000	\$2,319,000
14	McKenzie Road: Westside Calispel Road to Highway 20	3R project, widen 2 lane road to 28', cement treated base, HMA paving		\$1,950,000	\$1,950,000	\$1,950,000
15	Westside Calispel Road: McKenzie Road to Flowery Trail	Realign, reconstruct, cement- treated base, HMA paving		\$2,250,000	\$2,250,000	\$50,000
	Project Count: 3			\$6,519,000	\$6,519,000	\$4,319,000

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### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Numbe	•	Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure
Proje	ct Group E. Fish Passage					
16	Indian Creek Fish Passage	A partnership project with the Salmon Recovery Board to remove a fish passage on a critical fishery. Remove culvert, construct new bridge, realign LeClerc Road South, restore stream bed.		\$2,250,000	\$2,007,000	\$2,007,000
17	East Fork Smalle Creek Fish Passage	Remove culvert, construct bridge, restore stream bed		\$300,000	\$300,000	\$300,000
	Project Count: 2			\$2,550,000	\$2,307,000	\$2,307,000

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### Six Year Transportation Improvement Program Regional and Local Priority Array

Priority Numbe		itle	Project Description	Comments	Total Estimated Cost	Total Programmed Cost	Total Six Year Expenditure	
Proje	Project Group F. Trails and Paths							
18 Fertile Valley Equestrian Trail: Pend Oreille County Park to Rustlers Gulch Recreation Area		Construct an equestrian trail within the Fertile Valley Road right of way linking the Pend Oreille County Park and the Rustlers Gulch Recreation Area.		\$130,000	\$130,000	\$130,000		
	Project Count:	1			\$130,000	\$130,000	\$130,000	
	Program Count:	18			\$22,459,000	\$21,116,000	\$19,016,000	

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