

List of Approved Projects for 2018-2019 FFSBC Technical Committee Funding

TC	Admin Region	Project	Project Code	Year	Approved allocation
LARGE LAKES					
LL	1	Assessment of Horne Lake Cutthroat Trout	L1901	1 of 3	28,712
LL	4	Kootenay Lake piscivore prey model assessment	L1902	1 of 2	20,000
LL	4/FFBSC	Kootenay Lake kokanee supplementation	L1604	4 of 5	141,000 ¹
LL	5	Quesnel lake exploitation high reward tags	L1605	4 of 5	5,500
LL	5	Chilko bull trout assessment	L1805	2 of 5	3,000
LL	6	Tchesinkut Lake angler survey	L1708	1 of 1	11,400
LL	6	Meziadin Lake Bull Trout management	L1804	2 of 5	10,000
LL	7a	Omineca SPIN	L1903	1 of 1	11,575
LL	7a	Further Evaluation of Maxillae as Ageing Structure for Lake Trout	L1904	1 of 1	13,500
LL	7b	Charlie Lake fall walleye index netting	L1905	1 of 1	5,500
LL	7b	Moberly lake trout population monitoring	L1906	1 of 3	3,700
LL	8	Wood and Kalamalka Lake kokanee fishery optimization	L1907	2 of 5	23,491
LL	8	ORRI - kokanee spawning platform construction & habitat improvement	L1908	1 of 1	25,000
LL	8	Skaha Lake kokanee assessment and genetic analysis	L1909	1 of 5	12,700
LL	FFSBC	Penticton Creek Restoration Initiative	L1609	4 of 5	62,000
LL	FFSBC	Evaluation of Anglers' Atlas app to collect fisheries survey data	L1910	1 of 1	6,667 ⁴
LL	FFSBC	Ageing lab support	S1618	2 of 3	25,000 ²
LL	F&W	Lardeau and Duncan River juvenile assessment	L1803	2 of 2	12,000
LL	F&W	Develop quantitative capacity, tools and project alignment	R1901	1 of 3	2,667 ³
		TOTAL			\$423,412
RIVERS					
R	1	Steelhead index stream monitoring - VI	R1702	3 of 3	28,142
R	2	Chilliwack River Guardians	R1902	1 of 5	35,050
R	2	Seymour River rockslide mitigation project	R1705	3 of 3	50,000
R	2	Chilliwack River Adult Winter Steelhead Stock Assessment	R1903	1 of 5	17,472
R	3	Thompson Region Guardian	R1611	4 of 5	42,858
R	4	Kootenay River Guardian Program (non-CW)	R1615	4 of 5	52,500
R	5	Dean River Steelhead - Juvenile Assessment	R1617	4 of 5	20,000
R	5	Quesnel River watershed bull trout assessment	R1618	4 of 5	10,000
R	6	Skeena region bull trout monitoring program	R1610	4 of 5	25,000
R	7a	Stellako spring closure evaluation	R1802	2 of 2	10,000
R	7a	Upper Fraser bull trout management evaluation	R1904	1 of 2	17,500
R	7a	Parsnip grayling monitoring	R1905	1 of 3	50,575
R	8	Kettle River Bass Assessment	R1906	1 of 1	5,000
R	8	Okanagan River Guardian Program	R1907	1 of 3	17,876
R	F&W	Provincial Steelhead questionnaire	R1908	1 of 5	20,000
R	F&W	Lower Fraser River Guardian	R1807	2 of 5	23,822
R	F&W	Develop quantitative capacity, tools and project alignment	R1901	1 of 1	2,667 ³
R	F&W	Improving total utility of recreational angling for bull trout	R1909	1 of 1	9,000
R	FFSBC	Evaluation of Anglers' Atlas app to collect fisheries survey data	L1910	1 of 1	6,667 ⁴
		Total			\$444,129

TC	Admin Region	Project	Project Code	Year	Approved allocation
SMALL LAKES					
SL	1	West Coast Region Lakes angling questionnaire	S1801	2 of 2	20,000
SL	1	West Coast small lakes fertilization	S1713	3 of 5	17,600
SL	2	LM Small lakes stock assessment and nutrient enhancement exploration	S1901	1 of 1	14,685
SL	3	Region 3 small lakes assessments	S1902	1 of 1	20,000
SL	3	Region 3 small lakes access management	S1903	1 of 1	20,000
SL	4	Kootenay Region 2018 Small Lake Assessments	S1904	1 of 1	20,000
SL	4	AIS Risk signage	S1905	1 of 1	10,750
SL	4	Kootenay flightline	S1804	2 of 3	15,500
SL	4	East Kootenay High Effort Creel Surveys	S1810	2 of 2	20,000
SL	5	Small lakes assessments in Cariboo	S1906	1 of 1	17,020
SL	5	Horse Lake Reward Program	S1907	1 of 4	1,110
SL	5	Sherridan Lake creel	S1908	1 of 2	31,206
SL	5	Cariboo flightline	S1709	3 of 3	26,000
SL	7a	Small lakes assessments in Omineca	S1909	1 of 1	13,010
SL	7a	Camera effort assessment - Omineca	S1910	1 of 2	9,847
SL	7a	Omineca SLMP evaluation	S1911	1 of 2	9,000
SL	7a	Omineca flightline	S1803	2 of 3	38,690
SL	7b	Northeast angler effort assessment - camera counts	S1912	1 of 1	14,500
SL	7b	Stocked lake assessments in Peace	S1913	1 of 1	2,800
SL	8	Okanagan Small Lakes Stock Assessment	S1914	1 of 1	20,000
SL	8	Okanagan aerator replacement	S1915	1 of 1	7,500
SL	8	Okanagan Small lakes winter creel	S1916	1 of 1	10,000
SL	8	Okanagan flightlines	S1802	2 of 3	20,000
SL	F&W	Develop quantitative capacity, tools and project alignment	R1901	1 of 1	2,667 ³
SL	FFSBC	Provincial supply-demand management plan development	S1917	1 of 1	33,000
SL	FFSBC	Evaluation of Anglers' Atlas app to collect fisheries survey data	L1910	1 of 1	6,667 ⁴
SL	FFSBC	Ageing lab support	S1618	2 of 3	25,000 ²
SL	FFSBC	Broodstock lake temperature and oxygen monitoring to assess habitat quality for sexually maturing broodfish	S1511	5 of 5	1,000
		TOTAL			\$447,552
		TOTAL – All Committees			\$1,315,093

¹ Approved funding of \$141,000 = the cost of Whatshan/Fairmont egg stations \$105K (FFSBC-Craig) +egg plants \$10K + and genetics \$26K).

² Shared by LL and SL for total of \$50,000

³ Shared by all three committees for total of \$8,000.

⁴ Shared by all three committees for total of \$20,000