

Lake Simcoe Clean-Up Fund - Rounds 3 and 4 New Projects

Project title	Recipient	Total Project \$	Total LSCUF \$
Adopt the Maskinonge River Project	Lake Simcoe Region Conservation Authority	\$65,399	\$41,899
Agricultural Resource Inventory (ARI)	Ontario Ministry of Agriculture, Food and Rural Affairs	\$360,000	\$240,000
Application and further development of a watershed-based phosphorus flux model (INCA-P) to the Lake Simcoe sub-watersheds	Trent University	\$2,147,000	\$518,000
Beaver River - Cameron Road Erosion and Habitat Creation	Lake Simcoe Region Conservation Authority	\$22,139	\$8,984
Beaver River Fisheries Enhancement and Erosion Control	Lake Simcoe Region Conservation Authority	\$19,350	\$5,050
Bluff's Creek Headwater: 2009 Water Quality Improvement Plan	Kids for Turtles	\$46,500	\$28,000
Catchment Level Nutrient Management and Target Setting	Lake Simcoe Region Conservation Authority	\$310,000	\$150,000
Cedar Park Erosion and Habitat Creation	Lake Simcoe Region Conservation Authority	\$36,505	\$21,505
Community Stream Steward Program	Ontario Federation of Anglers and Hunters	\$662,778	\$231,818
D'arcy Creek Naturalization Project	Town of Newmarket	\$90,000	\$46,500
Eastern Creek streambank naturalization project	Lake Simcoe Region Conservation Authority	\$36,451	\$11,451
Fairy Lake Wetlands creation project	Lake Simcoe Region Conservation Authority	\$111,451	\$61,451
Feasibility analysis and preliminary design - creating treatment lagoon to reduce phosphorus loading from Holland Marsh	Lake Simcoe Region Conservation Authority	\$60,000	\$25,000
Headwaters, coldwater and connectivity in the West Holland watershed – Happy Valley Forest to Pottageville Swamp corridor	Nature Conservancy of Canada	\$137,470	\$53,300
Highland Gate habitat improvement project	Lake Simcoe Region Conservation Authority	\$420,065	\$266,065
Holland Marsh Riparian Project	Lake Simcoe Region Conservation Authority	\$98,643	\$27,305
Hop Hill stables manure management by anaerobic digestion Phase 1	Michael Jewett	\$85,000	\$41,000
Internal versus external sources of carbon in Lake Simcoe and effects on offshore water quality	Ontario Ministry of Natural Resources/Trent University	\$357,500	\$204,000
Keffers Marina Habitat Restoration Project	Lake Simcoe Region Conservation Authority	\$175,639	\$111,639
Kidd's Creek tributary - west of Eccles Street	City of Barrie	\$400,000	\$265,000
Kidd's Creek watercourse improvements - Donald St to Eccles St at Henry St	City of Barrie	\$450,000	\$300,000
Lake Simcoe Basin BMP Inventory Phase II	Lake Simcoe Region Conservation Authority	\$115,000	\$60,000
Lake Simcoe nearshore monitoring program	Lake Simcoe Region Conservation Authority	\$430,000	\$175,000
Lake Simcoe septic system funding program	Lake Simcoe Region Conservation Authority	\$496,833	\$100,000
Lindy Lane Channel Restoration	Lake Simcoe Region Conservation Authority	\$9,065	\$3,965
Lockmar Farms - Liquid manure storage and pump	James Lockie	\$225,000	\$148,500
Monitoring phosphorus load in stormwater runoff from major urban development project	University of Guelph	\$506,500	\$194,000
Oil and Grit Separation Device – Maple Avenue Parking Lot #3	The Corporation of the City of Barrie	\$48,000	\$16,000
Oil and Grit Separation Device – Spirit Catcher Parking Lot	The Corporation of the City of Barrie	\$65,000	\$25,000
Otter Cove Streambank stabilization and habitat creation	Lake Simcoe Region Conservation Authority	\$19,975	\$8,475
Poplar Drive Channel Restoration and Park Naturalization	Lake Simcoe Region Conservation Authority	\$7,965	\$3,765
Predicting the influence of mixing hydrodynamics and food web structure on spatial variability of phosphorus concentrations in Lake Simcoe with a 3-D model	York University	\$2,130,200	\$683,500
Ramara Creeks stewardship BMPs	Lake Simcoe Region Conservation Authority	\$305,747	\$162,547
Reducing Phosphorous in urban stormwater runoff with low impact development	University of Guelph	\$60,000	\$40,000

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Riparian analysis and prioritization for naturalization	Lake Simcoe Region Conservation Authority	\$30,000	\$20,000
Scanlon Creek Implementation	Lake Simcoe Region Conservation Authority	\$24,050	\$15,745
Sewage treatment Plants Optimization Guidance Manual	Water Environment Association of Ontario	\$270,000	\$60,000
Tributaries to the Talbot Fencing Project	Couchiching Conservancy	\$255,480	\$130,000
Updating Critical Wetland Baseline Data for the Lake Simcoe Watershed	Ontario Ministry of Natural Resources	\$732,000	\$480,000
Water Reuse\Recycling Feasibility Analysis in the Lake Simcoe Watershed	Lake Simcoe Region Conservation Authority	\$150,000	\$100,000
Watershed rainfall characteristics vs phosphorus loading project	Ontario Ministry of the Environment	\$110,000	\$73,000
Wetland & Riparian Restoration Project	Ontario Ministry of Natural Resources	\$305,000	\$101,667
Wetland Ecological Goods and Services Valuation	Ducks Unlimited Canada	\$180,000	\$80,000
Wetlands as a Nutrient Buffer: Evaluation of Mill Creek and Victoria Point Wetlands in Orillia, Ontario	Lakehead University - Orillia	\$298,100	\$165,100
TOTAL		\$12,865,805	\$5,504,231

