

ENERGY SUSTAINABILITY GRANTS 2020/21 LIST OF PROJECTS APPROVED FOR FUNDING

This program supports projects that create opportunities for renewable energy generation, and energy conservation and efficiency at community purpose buildings.

Community	Organization	Description	Amount
Castlegar	CTN Labor Holdings Ltd.	Increase insulation, install solar PV array and LED lighting, at the Kinnaird Hall.	\$37,200
Castlegar	Kinnaird Park Community Church	Replace aged water heater, install LED lighting, and complete draft sealing at the Kinnaird Park Community Church.	\$59,250
Castlegar	Selkirk College	Replace near end-of-life heating and cooling system and install LED lighting to the Children's Centre.	\$27,650
Cranbrook	Cranbrook Seniors Hall	Install LED lighting upgrades, draft sealing, and replacement of a near end-of-life boiler at the Cranbrook Seniors Hall.	\$36,750
Cranbrook	Cristoforo Colombo Lodge 14	Install solar PV array and LED lighting at the Cristoforo Lodge Community Hall.	\$75,000
Golden	Town of Golden Rec Plex	Replace near end-of-life low-efficiency heating system with high-efficiency system and install LED lighting at the Golden Rec Plex.	\$80,400
Grasmere	Triangle Women's Institute	Upgrades to building envelope including insulating crawlspace to the Pioneer Hall.	\$18,000
Kimberley	City of Kimberley	Replace low-efficiency furnaces past their life expectancy with high-efficiency furnaces, install ice conditioning system, and a low-emissivity ceiling in the Kimberley Civic Centre.	\$100,000
Marysville	City of Kimberley	Replace low-efficiency furnaces past their life expectancy with high-efficiency furnaces, and install ice conditioning system in the Marysville Arena.	\$32,700
Passmore	Passmore Public Hall Association	Install new LED lighting, upgrade controls, and draft sealing at the Passmore Public Hall.	\$6,300
Revelstoke	Revelstoke Visual Arts Society	Replace low-efficiency propane boiler and hot water tank past their life expectancy with high-efficiency units, replace drafty windows with high-efficiency windows, and draft seal doors at the Revelstoke Visual Arts Centre.	\$98,150
Rossland	Scouts Canada - 2 nd Rossland Scouts	Install a solar PV array, replace an inefficient existing furnace with a high-efficiency furnace, and upgrade the building envelope to the Scouts Hall.	\$18,250
Rossland	Rossland Arena Society	Install LED lighting and controls and complete draft sealing, in the Rossland Arena viewing area.	\$8,050
Village of Slocan	Royal Canadian Legion 276 Slocan Valley	Install efficient air-source heat pumps in the Legion Hall.	\$27,000
Slocan Park	Slocan Park Community Hall Society	LED lighting upgrade, insulate existing hot water tank and upgrade single pane windows at the Slocan Park Community Hall	\$9,050
TOTAL			\$633,750

For more information contact:

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