

#### **Community Works Funds**

#### **Project Request**

#### **Description of Project**

CRD Function: EA Administration (1002-2120-1120 cost code: )						
Scope:	Perform a lighting upgrade and, if possible, complete any other related, minor services at the Forest Grove Legion Hall.					
Location:	Forest Grove Legion Hall					
Category:						
Public Trans Water & Was Capacity Bui	stewater		Community Energy Solid Waste Manag	•	_ <u>X</u>	

Please complete Schedule A – Eligible Project Categories and Sub-Categories

**Desired Outcomes** – Please explain the outcomes this project will achieve:

This project will involve a lighting upgrade at the Forest Grove Legion Hall.

The lighting upgrade will involve replacing the current inefficient lighting system with drop in LED fixtures, LED flat panels, LED flood lights and other lighting improvements.

The lighting upgrade is expected to result in savings of approximately 8,500 KWH/year.

**Proposed Measurement** – Please outline indicators to measure outcomes:

1) That the lighting upgrade result in a savings of approximately 8,500 KWH/year.

**Budget** – Please complete Schedule B – See Attached Budget Outline

**Timeline** – Please provide a timeline indicating projected start date and completion date of project.

Start date: March 15, 2019

Completion date: December 31, 2019

#### **Progress Reporting:**

For projects under \$50,000 and less than one month timeline, a progress report will be required at the completion of the project.

For projects over \$50,000 and longer than one month, a progress report is required at monthly intervals before funds can be transferred to the applicable budget.

Progress Report on Completion	X
Progress Report Monthly	
Commencing:	

Completed by: Kathleen MacDonald, Community Services

Date: February 12, 2019

# SCHEDULE A ELIGIBLE INVESTMENT CATEGORIES & SUBCATEGORIES BY COMMUNITY TIER<sup>1</sup>

The CRD is a Tier 1 group

INVESTMENT CATEGORY	SUB-CATEGORY	TIER 1	TIER 2	TIER 3
Public Transit	Develop or improve public transit system (rapid transit, buses, bus ways, sea-buses, commuter rail, ferries, street cars, cycling and pedestrian infrastructure, etc)		•	•
	Road system improvements that encourage a reduction in car-dependency (express bus lanes, HOV lanes, park and ride, bike paths, queue, etc.)		•	
	Implement innovative technologies that support environmental sustainability		•	
	Rehabilitation of roads and bridges		•	
	Paths and trails			
Community Energy Systems	Improving energy systems through the use of water systems to generate hydro		•	
	Community energy systems (wind, solar, thermal, geothermal etc.)			
	Alternative energy systems that serve local government infrastructure			
	Retro-fit local government buildings and infrastructure (e.g. water pumps, street lights, etc.)	<u>&lt;</u>		
	Reduce the GHG impact of solid waste (e.g. biogas recovery and conversion of biomass to bio-oil)			
	Fleet vehicle conversion			
	Implement innovative technologies that support environmental sustainability			
Water and Wastewater	Developing or upgrading drinking water systems to improve water quality, and reduce water use, increase energy efficiency and secure water supply in the face of drought		•	•
	Developing or upgrading wastewater and storm water systems to improve water quality and improve aquatic habitat			
	Implement innovative technologies that support environmental sustainability		•	
	Acquisition, enhancement and or protection of community green space such as streams and natural corridors including habitat protection systems to improve water quality and improve aquatic habitat			

Solid Waste Management	Develop or improve solid waste collection, treatment, and disposal strategies in ways that reduce resource use, or encourage recycling and re-use	•
	Support full cost recovery from users through improved application of user charges	•
	Reduce the environmental impact of solid waste (e.g. composting, bio gas recovery)	•
	Implement innovative technologies that support environmental sustainability	•
Capacity Building	Increase local government capacity to undertake integrated sustainability planning including:	
	Regional growth strategies	•
	Community development plans	•
	Community plans	•
	Community Energy Planning	•
	Transportation plans	•
	Infrastructure development plans	•
	Liquid waste management plans	•
	Solid waste management plans	•
	Long-term cross-modal transportation plans	•
	Water conservation/demand management plans	•
	Drought management contingency plans	•
	Air quality plans	•
	Greenhouse gas reduction plans	•
	Energy conservation plans	•
	Implementing/planning innovative environmental technologies that support sustainability	•

### Schedule B

## **Cariboo Regional District Community Works Funds Budget Outline**for Forest Grove Legion Hall - EA Administration

Tangible Capital Assets Please list				
Equipment/Improvements Contrib  Please list	ution			
Performance of lighting upgrade	up to \$7,000			
total	up to \$7,000			
Contracted Services Please list				
Professional Services Please list	\$ -			
	\$			
Total Budget	up to \$7,000			
If applicable, please list quotes receive	ved:			
1. Garth's Electric, PW Electric and Burgress were approached for quotes; only Garth's Electric submitted a quote.				
Date Proposal Call Completed:				