

Community Works Funds

Project Request

Description of	<u>Project</u>			
CRD Function:	EA Administration (1002-2132-2920 cost code:)			
Scope:	Install solar panels and, if possible, carry out other related, minor services.			
Location:	Chimney and Felker Lakes Community Hall.			
Category:				
Public Transit Community Energy SystemsX_ Water & Wastewater Solid Waste Management Capacity Building				
Desired Outcomes – Please explain the outcomes this project will achieve:				
The project's a	aim is to install solar panels at the site.			
It is expected to kWh annually.	that the 42 400W PV panels will produce energy savings of about 18,250			
Proposed Mea	asurement – Please outline indicators to measure outcomes:			
1) That th 18,250	ne solar panels will result in an annual energy production of approximately kWh.			
Budget – Pleas	se complete Schedule A – See Attached Budget Outline			
Timeline – Ple of project.	ase provide a timeline indicating projected start date and completion date			
Start date: Ma	ny 6. 2024			

Completion date: December 31, 2024

Progress Reporting:

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

Progress Report on Completion	<u>X</u>
Progress Report Monthly	
Commencing:	

Completed by: Kathleen MacDonald, Community Services

Date: April 18, 2024

Schedule A

Cariboo Regional District Community Works Funds Budget Outline

EA Administration - Chimney and Felker Lakes Community Hall

Tangible Capital Assets <i>Please list</i>			
Equipment/Improvements Co	ntribution		
Please list			
Supply and installation of solar panels		up to \$42,500	
	total	up to \$42,500	
Contracted Services Please list			
Professional Services Please list		\$ -	
Total Budget		\$	up to \$42,500
Pro-Circuit Electrical Ltd GOTT Energy Ltd			
Date Proposal Call Completed:			