Kowal, Monika

From: MARGUERITE MCLELLAN <
Sent: Wednesday, July 10, 2019 1:32 PM
To: Kowal, Monika
Cc: Palmquist, Ryan; Allard, Matt; trager24
Subject: Re: Heather Curling Club LED Lighting Project

Hi Monica, as per Ryan's email below the Heather Curling Club would like to request that 100% of the funding in the amount of $15,045.62 as applied for be approved for the LED lighting project. It was the project committee's understanding that the total amount applied for is what was approved under the CIGP program.

Seems perhaps there was some confusion on the order in which we applied for and received funding from other sources IE the manitoba hydro rebate program.

Thanks
Marguerite

From: "MKowal" <
To: "Palmquist, Ryan" "maggieburlak"
Cc: "Matt Allard" <
Sent: Wednesday, July 10, 2019 11:46:48 AM
Subject: RE: Heather Curling Club LED Lighting Project

Hello,

Thank you for attached update.

Monika
Monika Kowal
Community Development Worker - Grants Administrator
Community Services Department

From: Palmquist, Ryan
Sent: Tuesday, July 9, 2019 3:15 PM
To:
Cc: Allard, Matt; Kowal, Monika
Subject: Fw: Heather Curling Club LED Lighting Project

Hello Marguerite,

Please see e-mail from Monika below, who I have just copied here as well.

Monika, we would like to provide 100% of the funding and waive the criteria as you've described.

Marguerite, can you provide Monika with what she is asking for below?

Thanks!

Heather Curling Club

Rink Lighting up Grade

The heather curling club is a registered nonprofit origination that provides a recreation facility for all ages. In the winter months the Heather is home to curling leagues of all ages, from school groups to men's, ladies and senior leagues. In summer months the heather is host to wedding socials, fundraising events and is a host to folklorma pavilions.

With this project the heather curling club will remove out dated and inefficient lighting and replace it with new high efficient L E D lighting. All wiring and other electrical components will be updated and brought up to current standards and building codes.

This project will be located at 120 Youville Street in Winnipeg Manitoba. We will be replacing the 72 lighting fixtures located in the curling rink portion of the building.

The benefits of this project is not only to lower our operating cost but it was also be beneficial to the impact on the environment and electrical infrastructure.

This project will start the 2nd week of September and be finished by the 21th of September.

Lighting Assessment

May 29th, 2018

Submitted to:

Heather Curling Club
120 Youville Street
Winnipeg, Manitoba
R2H 2S1

MCLELLAN

Attn: Marguerite McLennan

Submitted By:

MJ LIGHTING & Electrical

862 Dufferin Avenue
Winnipeg, Manitoba
R2X 0A3

Tyler Mrazek

5.0 PROPOSED LED LIGHTING SYSTEM

5.1 LIGHTING SYSTEM COST

Quantity	Description	Unit Price	Extended	Rebate P/F	Rebate
56	LED HIGH BAY 150W 120V	$310.50	$17,388.00	$ 270.00	15,120.00
16	LED HIGH BAY 100W 120V	$301.35	$4,821.60	$ 270.00	$ 4,320.00
72	LABOR INCLUDING REMOVAL		$8,308.65		
	LED Retrofit (Materials & Labour)		$30,518.25		
	PST 8%		$2,441.46		
	GST 5%		$1,525.91		
	Sub-Total		$34,485.62		
	Less Manitoba Hydro Rebate		-$19,440.00		
	Total Costs		$15,045.62		

5.2 LEASING OPTIONS

Amount		Term	Monthly Payment
Before Rebate	$30,518.25	60 months	$ 600.29
After Rebate	$11,078.25	60 months	$ 217.91

*Monthly payments are before tax

Titan Electric Inc

Estimate

Date	Estimate #
3/26/2018	5211

Name / Address	Project
Heather Curling Club 120 Youville Winnipeg, MB	LED Lighting Upgrade

Description	Qty	Rate	U/M	Total
Scope of work: -Replace 72 existing high bay light fixtures in rink area under the Maniotba Hydro Powersmart Lighting Program. -Remove remote ballasts for existing lighting on south wall of rink.				
GE ABV 120 volt, 18000 lumen high bay light fixture complete with diffused lens to reduce glare.	72	319.00		22,968.00
Labour, scissor lift costs, misc. materials and permit costs.	1	7,190.00		7,190.00
Note -Manitoba Hydro Powersmart rebate to be approximately $19 440.00 (to be confirmed by MB Hydro at time of application). -Approximate yearly energy savings on power bills will be $8000.00 based on hourly usage provided at time of pricing.				
Assumptions Work to be done during normal business hours. Pricing valid for 30 days. Taxes are not included and will be charged accordingly at time of invoicing. City of Winnipeg electrical permit included.				

Subtotal	$30,158.00
Total Tax	0.00
Total	$30,158.00