# Lakedell Ag Society Curling Rink Reconstruction Project

#### Committee Structure

- Committee activity will be governed by the Terms of Reference (currently in draft)
- How I see my role as Chair
  - Facilitator
  - Conduit to the Board
  - Full engagement/collaborative approach
- Committee will do the work
  - Will hold regular updates for general membership (chance for more input)
  - Bring recommendations to the Board for ratification

## First Tasks

- Review 2019 Feasibility Study for relevance (scope)
- Review old surveys
- Engage contracted fundraiser for funds (CFEP) for design and engineering (estimate 10-15% of costs)
- Gather the wish list

## In the Meantime....

- Building Relationships
  - - Create support of Municipalities
    - County
      - How do our plans fit with County's Development Plan, Recreation Plan, Emergency Response Plan
    - Summer Villages
      - Determine usage, potential to access some of their recreation grant
- Create support from Province
  - AAAs
  - MLA
  - Ministry

#### And...

- Decide where to locate new building
  - If on same spot, we will lose a season
  - Do we maintain some of the old structure (Hall B)?
  - What can be salvaged?

## What we know for sure...

- This must be a facility with 4 season use. It must bring value and enhancements to the community
  - Fitness area?
  - Pickle ball courts? Other racquet sports? Basketball? Indoor soccer?
  - Indoor Farmers' Market possibility?
  - Area for large scale events
    - Family reunions?
    - Grad or wedding banquets? Scale kitchen for larger catering?
  - Coordinate with Emergency Services?
    - Emergency evacuation
    - Cooling centre for times of extreme heat
  - Drop in coffee area?
  - Lockers for curlers exercise?
  - Showers/change area
  - Storage for bocci, horse shoes, other outdoor
  - Expanded Fair functions
  - Trade shows
  - Support local schools for recreational needs
  - Other health supports (AHS, Physician services, Public Health)?

#### What else do we know...

- Will most likely require 3 phase power brought in
- Expanded black and grey water needs
- Energy efficiency and heat recovery should be incorporated to reduce operating costs.
- Fundraising will be all consuming and relentless

# Review of 2019 Feasibility Study

**ACI Architects Facility Report** 

March 15, 2021

#### **REPORT BUDGET**

#### Chart Rating Definitions:

1	Critical	Unsafe; high risk of injury or critical system failure.					
2	Poor	Does not meet requirements; has significant deficiencies.					
3	Marginal	Meets minimum requirements; has significant deficiencies.					
4	Acceptable	Meets present requirements; has minor deficiencies.					
5	Good	Meets all present requirements; no deficiencies.					
6	Excellent	As new / state-of-the-art; meets present / foreseeable needs.					
FI		Requires further investigation.					
N/A	1	Not applicable.					
CU		Currently being upgraded.					
Life Expectancy		Less than 5 years for replacement (<5); 5 to 10 years for replacement (5-10); Greater than 10 years for replacement (>10)					
Priority		High (H), Medium (M), Low (L)					
*Fu	iture Expansion	Can be expanded (Yes); No expansion ability (No)*					
Life / Safety Code		Meets code (No); Does not meet code or Infringement endangers life (Yes)					
* 3.		Building Planning Strategies*					

<sup>\*\*</sup> Denotes a definition or category that is not applicable to this Study.

	ower, Data, Fire Alarm	4	FI	5-10	Н	YES	\$	20,000.00	
	Ower, Data, Fire Alarm	P. C.	- 1117		1	SUBTOTAL	\$	20,000.00	
5.3 (	General Electrical	5	FI	>10	L	NO	\$	10,000.00	
						SUBTOTAL	\$	10,000.00	
						SUBTOTAL	\$	80,000.00	
						TOTAL	TOTAL \$ 785,000.00		
	DING VENUE: Lakedell Hall B	and Curling	Rink B	uildings			11.0		
AINOIT	TEOTORAE / OTROOTORAE			Life					
Component Reference		Rating	FI	Expectancy	Priority (H, M,	Life Safety Code		Cost to	
		(1-6)	FI	(<5, 5-10, >10)	L)	Infringe- No / Yes	(	Upgrade +/- \$5,000)	
1	SITE								
11	Site parking and gravel	4	N/A	5-10	M	NO NO	\$	20,000.00	
	offe harking and draver			5 10					
	Site parking and graver	8	30	3 10		SUBTOTAL	\$	20,000.00	
	100 E	8	30	5-10	M	NO NO	\$	<b>20,000.00</b> 5,000.00	
1.2	Site maintenance	4	N/A	111111111111111111111111111111111111111			\$	20,000.00	
1.2	Site maintenance	4	N/A	5-10	M	NO NO	\$	<b>20,000.00</b> 5,000.00	
	100 E	8	30	111111111111111111111111111111111111111		NO SUBTOTAL	\$	5,000.00 5,000.00	
1.2	Site maintenance	4	N/A	5-10	M	NO SUBTOTAL	\$ \$	5,000.00 5,000.00 5,000.00	
1.2	Site maintenance	4	N/A	5-10	M	NO SUBTOTAL NO SUBTOTAL	\$ \$	5,000.00 5,000.00 5,000.00 5,000.00	
1.2	Site maintenance Site lighting	3	N/A	5-10   >5	H	NO SUBTOTAL  NO SUBTOTAL SUBTOTAL	\$ \$ \$ \$	5,000.00 5,000.00 5,000.00 5,000.00 30,000.00	
1.2	Site maintenance Site lighting  BUILDING ENVELOPE  Exterior walls  Hall B	3	N/A N/A	5-10   >5	M	NO SUBTOTAL  NO SUBTOTAL SUBTOTAL	\$ \$ \$ \$	5,000.00 5,000.00 5,000.00 5,000.00 30,000.00	
1.2	Site maintenance Site lighting BUILDING ENVELOPE Exterior walls	3	N/A	5-10   >5	H	NO SUBTOTAL  NO SUBTOTAL SUBTOTAL	\$ \$ \$ \$	5,000.00 5,000.00 5,000.00 5,000.00 30,000.00	
1.2 1.3 2 2.1	Site maintenance Site lighting  BUILDING ENVELOPE  Exterior walls Hall B Curling Rink	3	N/A N/A	5-10   >5	M	NO SUBTOTAL  NO SUBTOTAL SUBTOTAL  NO NO	\$ \$ \$	20,000.00 5,000.00 5,000.00 5,000.00 5,000.00 30,000.00 120,000.00	
1.2	Site maintenance Site lighting  BUILDING ENVELOPE  Exterior walls  Hall B	3	N/A N/A	5-10   >5	M	NO SUBTOTAL  NO SUBTOTAL SUBTOTAL  NO NO	\$ \$ \$ \$ \$	5,000.00 5,000.00 5,000.00 5,000.00 30,000.00 30,000.00 120,000.00	

#### 2.3 Exterior Doors

		2	N/A	<5	H	NO	\$	15,000.00
						SUBTOTAL	\$	15,000.00
01	Exterior Windows							
2.4	Exterior windows	5	N/A	>10	L	NO	\$	10,000.00
		0	1075			SUBTOTAL	\$	10,000.00
						SUBTOTAL	\$	275,000.00
						SUBTUTAL	•	270,000.00
3	INTERIOR FINISHES							
3.1	Flooring General		N/A	5-10	L	NO NO	\$	15,000.00
	Hall B Upper	2	N/A	<5	Н	NO	\$	80,000.00
	Hall B Lower		N/A		247	SUBTOTAL	\$	95,000.00
3.2	Flooring Rink Slab			F 10	M	NO	\$	175,000.00
		4	FI	5-10	M	SUBTOTAL	\$	175,000.00
						SUBTUTAL	Ŷ.	173,000.00
3.3	Walls	5	N/A	>10	L	N0	\$	15,000.00
	Hall B Upper	1/2	FI	<5	Н	YES	\$	15,000.00
	Hall B Lower	1/2				SUBTOTAL	\$	30,000.00
3.4	Ceiling	5	N/A	>10	L	N0	\$	10,000.00
	Hall B Upper Hall B Lower	1/2	FI	<5	Н	YES	\$	15,000.00
	Hall B Lowel	172		1,31	100	SUBTOTAL	\$	25,000.00
3.5	Interior Windows		T N/A	5-10	М	NO	\$	10,000.00
		4	N/A	5-10	11	SUBTOTAL	\$	10,000.00
3.6	Interior Doors							5 000 00
	Hall B Upper	4	N/A	5-10	L	NO NEO	\$	5,000.00
	Hall B Lower	1/2	N/A	<5	Н	YES SUBTOTAL	\$	<b>20,000.0</b> 0
77	Millwork				s office e	Policie Albin		va alline o
3.7	Illimoth	5	N/A	>10	L	NO NO	\$	25,000.00
					eng nd	SUBTOTAL	\$	25,000.0
3.8	Barrier Free Upgrades	1	N/A	<5	Н	YES	\$	250,000.0
			, an			SUBTOTAL	_	250,000.0
3.8	General Hall B	3	N/A	5-10	M	NO NO	\$	
	Train D	LAKEDELL A	-	and the second second				Pag

	0 " - Di-h	2 N/A	<5	н	NO	\$	40,000.00
	Curling Rink	2 14/4	-		SUBTOTAL	\$	60,000.00
					SUBTOTAL	\$	695,000.00
4	MECHANICAL						
		4 FI	5-10	M	NO	\$	40,000.00
1.1	HVAC	4 11	0 10		SUBTOTAL	\$	40,000.00
_		2 FI	<5	Н	NO NO	\$	15,000.00
.2	Plumbing	2 11			SUBTOTAL	\$	15,000.00
7	Fire Protection	1/2 FI	<5	Н	YES	\$	10,000.00
.3	Fire Protection	1/2			SUBTOTAL	\$	10,000.00
4.4	Ice Plant	1/2 FI	<5	Н	YES	\$	200,000.00
1.4	ice Plant	112		-	SUBTOTAL	\$	200,000.00
					SUBTOTAL	\$	265,000.00
5	ELECTRICAL						
	Linkshop and Cantral	4 FI	5-10	M	NO	\$	30,000.00
5.1	Lighting and Control	4 1.			SUBTOTAL	\$	30,000.00
5.2	Power, Data, Fire Alarm	1/2 FI	<5	Н	YES	\$	40,000.00
5.2	rower, Data, Fire Alaim				SUBTOTAL	\$	40,000.00
5.3	General Electrical	4 FI	5-10	М	NO	\$	10,000.00
0.0	General Free frieds				SUBTOTAL	\$	10,000.00
					SUBTOTAL	\$	80,000.00
					TOTAL	\$1,	345,000.00

#### **FINDINGS**

Based on the information above the following breakdown would be associated with each section facility regarding the repair of the critical (1) and poor (2) items.

Hall A, Administration Building and Riding Area Hall B, Curling Rink \$145,000.00 \$805,000.00