## La Crete Outdoor Pool Proposal

an expansion of the Northern Lights Recreation Centre

## Reasons for a Pool in La Crete:

* Swimming is a life skill that SAVES LIVES!
* Swimming Lessons teach water safety.

* Our Community is surrounded by open water.
* Drowning deaths are preventable.
* Who will rescue you when in danger?



## Health, Economical \& Recreational Benefits:

* Best Exercise for ALL ages
* Promotes a healthy lifestyle
* Rehabilitation opportunities for low impact exercise for the elderly or physically challenged
* Attract \& keep professionals in our community that bring valuable services and skills
* Safe \& Supervised recreation for families
* Provide safe activities for our youth and keep them in our community




## Proposed Change Room Building by Built Rite Structures

Total cost is $\$ 180,000$, but will donate $\$ 50,000$ to reduce our cost to $\$ 130,000$
**some changes are required to make design more functional**


## Building Project Total Costs:

| Pool | $\$ 600,000$ |
| :--- | :--- |
| Change Room Building | $\$ 130,000$ |
| Mectanical Room (garage pkg) | $\$ 25,000$ |
| Electrical | $\$ 15,000$ |
| Additional Costs: | $\$ 2,000$ |
| $\quad$ Excavation \& Backfill | $\$ 15,000$ |
| Deck (labour \& concrete) | $\$ 5,000$ |
| $\quad$ Lence | 5,000 |
| $\quad$ Landscaping | $\$ 797,000$ |
| Estimated Cost of Basic Pool |  |
| Options which may be added later: | $\$ 250,000$ |
| Waterslide/Hot Tub/Play Features | $\$ 1,047,000$ |
| Estimated Cost with added features: |  |
|  |  |
| **Living and mobilization costs for building crew have not been factored in to price** |  |

## Western Recreation

## Pool Cost Includes:

The price of \$600,000 includes:

* 3000 sq/ft pool c/w piping,
* filtration, circulation, chemical treatment and gas heater.
* 1.3 m wide deck. (Our pool system features include an accessible pipe gallery around the perimeter. PVC membrane lined pool. With a life expectancy on the liner of 20 years plus).
* design component including design drawings, renderings, engineered structural and mechanical drawings required for the pool.


## Additional Water Features:

Figure 8 Slide
With own shut down lane \$144,000


2-12 Man Hot Tubs
\$38,000 each @ \$76,000 total


## Spray Park Features for

 Leisure Pool:Estimating \$30,000
*All features can be prepped \& added at a later date as funds would become available*

## Where will Capital Funds come from?

* Current fundraised dollars
* CFEP Grant
\$156,240
$\$ 125,000$ to $\$ 175,000$
* Re-allocation of County Splash Park dollars \$60,000
* Continued Fundraising efforts
* Can apply for Grants IF and WHEN we receive approval from County
* Un-determined Verbal Commitments from Businesses and Individuals in support when project is approved


## Proposed Operating Costs

| Revenue |  |
| :--- | :---: |
| 31 Businesses committed to Sponsorship at <br> $\$ 1,000 /$ year for 5 years | $\$ 31,000$ |
| Gate Fees | $\$ 6,500$ |
| Season Passes | $\$ 7,000$ |
| Swim Lessons | $\$ 12,000$ |
| Private Rentals | $\$ 2,200$ |
| Concession | $\$ 1,500$ |
| Misc. Revenue | $\$ 1,000$ |
| Fundraising | $\$ 5,000$ |
| S.T.E.P. Grant to help with lifeguard wages (plan to apply) | Unknown amount |
| Estimated Total Revenue | $\$ 66,200$ |
| *Based on operating Mid-May to end of August, approx 15 weeks* |  |

Expenses
Wages (for 15 weeks of operation) ..... \$85,000
Staff Training ..... \$1,000
Advertising ..... \$500
Cleaning/Maintenance ..... \$4,000
Chemicals ..... \$4,500
Equipment ..... \$3,000
Insurance (request to be covered by the County)
Supplies ..... \$3,000
Telephone ..... $\$ 400$
Utilities-Power \& Gas (request to be covered by the County) ..... \$16,000
68,420 gallons to fill the pool approximate cost is $\$ 1,300$
TOTAL (incl. Utilities) ..... \$117,400

## Utilities Estimated Breakdown:

Power
\$ 4,000
Gas
\$12,000
Water/Sewer
(County)
Total Utilities
\$16,000

We propose that all utilities be covered by Mackenzie County as with other County recreation facilities
**Based on comparisons of 3 Alberta outdoor pools. Each pool had water/sewer paid by the town.**

## Spring Pool Schedule

| Week of : |  |  |  |  |  | STAFF SCHEDULE (SPRING) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Times | Saturday |  | Sunday |  | Monday |  | Tuesday | Wednesday | Thursday | Friday | Times | Spring | Weekdays |
| 6-7am |  |  |  |  |  |  |  |  |  |  | 6-7am | Weekends: | 1 Guard - 2 hrs |
| 7-8am |  |  |  |  |  |  |  |  |  |  | 7-8am | 1 Guard - 2 hrs | $\begin{aligned} & 2 \text { Guards - } 5 \\ & \text { hrs } \end{aligned}$ |
| 8-9am |  |  |  |  | Opening | 1 Guard | Opening | Opening | Opening | Opening | 8-9am | 2 Guards - 3 hrs | 3 Guards-2 hrs. |
| 9-10am |  |  |  |  |  |  |  |  |  |  | 9-10am | 3 Guards-6 hrs. | $\begin{aligned} & 5 \text { Guards - } 6 \\ & \text { hrs } \end{aligned}$ |
| 10-11am |  |  |  |  | SR | 5 Guards | SR | SR | SR | SR | 10-11am |  |  |
| 11-12am |  |  |  |  |  |  |  |  |  |  | 11-12pm | SR = School Renta | Lessons |
| 12-1pm | Openin g | 1 guards | $\begin{gathered} \text { Openin } \\ \mathrm{g} \end{gathered}$ |  | LS/P+T | 2 <br> Guards | LS/P+T | LS/P+T | LS/P+T | LS/P+T | 12-1pm | SS = Senior Swim |  |
| 1-2pm | PS | $1-5$ <br> guards | LS/P+T |  | SR | 5 Guards | SR | SR | SR | SR | 1-2pm | PS = Public Swim |  |
| 2-3pm |  |  | PS |  |  |  |  |  |  |  | 2-3pm | $\mathrm{R}=$ Rental |  |
| 3-4pm |  |  |  |  |  |  |  |  |  |  | $3-4 \mathrm{pm}$ | LS - Lane Swim |  |
| 4-5pm |  |  |  |  | LS/AG | $1-3$ <br> Guards | SS | LS/AG | SS | LS/AG | 4-5pm | AQ = Aquatic Groups such as Swim Club |  |
| 5-6pm | R | guards | R |  |  |  |  |  |  |  | 5-6pm | WA = Water Aerob |  |
| 6-7pm | LS | 1 guard | LS |  | PS | $1-5$ <br> Guards | PS | PS | FS | PS | 6-7pm | PT = Parent/Tot |  |
| 7-8pm | PS | $1-5$ <br> guards | FS |  |  |  |  |  |  |  | 7-8pm | L = Lessons |  |
| 8-9pm |  |  |  |  | LS | 1 Guard | LS | LS | LS |  | 8-9pm |  |  |
| 9-10pm | R | $1-3$ <br> Guards | R |  | R | 1-3 Guard | R | R | R | R | 9-10pm |  |  |
| $\begin{gathered} \text { 10- } \\ \text { 11pm } \end{gathered}$ | Closing | 2 Guard | Closing |  | Closing | 2 Guards | Closing | Closing | Closing | Closing | 10-11pm |  |  |

## Estimated Wages for Spring Schedule:



## Summer Pool Schedule



## Estimated Wages for Summer Schedule:



## Total Operating Costs

## Total Revenue

Total Expenses

Deficit

(\$51,200)

Less: Utilities
$(\$ 16,000)$

Total Pool Deficit
$(\$ 35,200)$

# Where would Operating Deficit funds come from? 

- Grants
- Recreation Board Operating
 Dollars


## The La Crete Recreation Society

 has agreed to manage the Proposed Outdoor Pool as they do their other facilities with the Facility Manager overseeing the operations and maintenance of the facility.
## Future?

It is the goal of the Pool Committee to enclose the Proposed Outdoor Pool depending on demand to offer year round swim season.

The layout is being geared to this in keeping with the size constraints of a building.

