

AGENDA

Magnetawan Community Development Committee (MCDC) Wednesday, February 10 , 2021 10:00 AM

OPENING BUSINESS

- 1.1 Call to Order
- 1.2 Adoption of the Agenda
- 1.3 Disclosure of Pecuniary Interest
- 1.4 Adoption of Previous Minutes

NEW BUSINESS

3.1 Welcome our New Committee Member Cathy Loree Bulych

PRESENTATIONS

Jeff MacKeigan and Cara Hovius ChainLink Disc Golf

ITEMS BROUGHT FORWARD

- 2.1 Report Laura Brandt Skating Trail
- 2.2 Update Digital Photo Frame Equipment
- 2.3 Call for Volunteer Poster
- 2.4 Schedule of Events
- 2.5 Updated Magnetawan Locks System Brochure Distribution List

ITEMS FOR FUTURE MEETING

ADJOURNMENT

4.1 Confirm the Proceedings of Committee and Adjourn



Magnetawan Community Development Committee (MCDC) Meeting Minutes

December 23, 2020

The meeting of the Magnetawan Community Development Committee was held by video conference via GoToMeeting on Wednesday December 23, 2020 at 10:00am with the following present:

Chair Merik Szabunio Vice Chair Marilyn Raaflaub Diane Szabunio Laura Brandt (Secretary)

Regrets:

2.1

Councillor John Hetherington

Opening Business

1.1 Call to Order

Meeting was called to order at 10:06 am.

1.2 Adoption of the Agenda

RESOLUTION 2020- 26 D. Szabunio - Raajlaub

BE IT RESOLVED THAT the Magnetawan Community Development Committee adopts the agenda as presented and circulated.

Carried.

1.3 Disclosure of Pecuniary Interest

The Chair stated that should anyone have a disclosure of pecuniary interest that they could declare nature thereof now or any time during the meeting.

1.4 Adoption of Previous Minutes

RESOLUTION 2020-27 Raanaub - D. Szabunio

NOW THEREFORE BE IT RESOLVED THAT the Magnetawan Community Development Committee adopts the minutes from the meeting of October 6, 2020.

Carried.

Items Brought Forward

Magnetawan Community Development Committee Terms of Reference

The Committee was presented with the Terms of Reference. There were no comments or revisions from the Committee to the current Terms of Reference.

2.2 Update Broadband Grants

The Committee was advised that the application of these grants is under Council's purview.

2.3 Update Fitness Class

Secretary updated Committee that currently the fitness classes have moved inside and are following all COVID-19 protocols put in place by the local Health Unit. Secretary also updated the Committee of the cancelling of classes during the new lockdown restrictions. The Committee anticipates that the classes will resume after the lockdown is lifted.

2.4 Update Nordic Pole Walking

Secretary updated Committee that currently Nordic Pole Walking is occurring twice a week following all COVID-19 protocols put in place by the local Health Unit. Secretary also updated the Committee that under the new lockdown restrictions this programming will still be able to occur.

2.5 Update Pavilion Use

Secretary updated Committee that currently the Pavilion is open in accordance with all COVID-19 protocols put in place by the local Health Unit. Secretary also updated the Committee that under the new lockdown restrictions, the rink will be able to remain open. Secretary advised that the maintenance of the Pavilion is under the purview of the Magnetawan Community Centre Board Committee and this Committee is responsible for creating events to be held in the Pavilion.

2.6 Update Skating Trail

Secretary updated Committee that currently the Municipality does not have a suitable location for a skating trail on any Municipally owned property and it is too late in the season to be able to open one at this time. The Committee discussed the possibility of leasing private land and/or potential negative ramifications from neighbours.

Direction was given to the Secretary to prepare a report on skating trails.

2.7 Update Halloween Thank You Card Magnetawan Central School

Secretary updated the Committee that the students were very thrilled and thanked the Committee for the Halloween goodies.

2.8 Magnetawan Locks System Brochure Distribution List

Direction was given to the Secretary to include the Burks Falls Welcome Centre and Burks Falls Art Club on the listing as well as closer to opening the locks distributing on social media.

Items Brought Forward

3.1 Resignation of Committee Member

RESOLUTION. 2020-28 M. Szabunio - Raaflaub

BE IT RESOLVED THAT the Magnetawan Community Development Committee regretfully accepts the resignation of Angela Hoffman and thanks her for her dedicated years of service to the community of Magnetawan and the Committee.

Carried.

3.2 Call for Interest for Volunteers

RESOLUTION 2020-29 Raaflaub - D.Szabunio

BE IT RESOLVED THAT the Magnetawan Community Development Committee directs the Secretary to distribute a call for interest for volunteers to sit on the Magnetawan Community Development Committee. Carried.

3.3 Update Museum Assistance Program, COVID-19 Emergency Support Fund

Secretary updated the Committee that the new cabinet is ordered from PCI Office Interiors.

3.4 Digital Photo Frame Report

RESOLUTION 2020-30 D.Szabunio - Raaflaub

BE IT RESOLVED THAT the Magnetawan Community Development Committee receives the report from former Community & Recreation Supervisor, Erin Murphy and approves the following recommendations: to purchase two digital frames at \$180 a piece, 2-3 SD cards and mounting equipment.

Carried.

3.5 Disc Golf

Secretary updated Committee on Disc Golf proposal. The Committee would like to hear the presentation at a future meeting.

Direction was given to the Secretary to contact Jeff MacKeigar to arrange a presentation regarding Disc Golf.

3.5 Website Update Community Groups

Secretary updated Committee that Committee information including agendas and minutes are now available on the Municipal website.

Items for Future Meetings

Grant Updates

Mural

Upcoming Schedule of Events

9. Adjournment

RESOLUTION 2020-31 D. Szabunio - Raaflaub

BE IT RESOLVED THAT the Magnetawan Community Development Committee adjourns this meeting at 11:19 am on December 23,2020, to meet again at the call of the Chair.

Carried.

Approved by:			
Chair		Secretary	

Corporation of the

Municipality of Magnetawan Incorporated 2000 District of Parry Sound

Tel:(705) 387-3947 Fax: (705) 387-4875 www.magnetawan.com P.O. Box 70, Magnetawan, Ontario POA 1PO

RESOLUTION	NO.	2021 -	33
*************	1101		

RESOLUTION NO. 2021 – 55	FEBRUARY 03, 2021
Moved by: Brad & neller	
Seconded by: Diff. Hethers 1	
WHEREAS the Council of the Municipality of Magnetawa interest from Cathy Loree Bulych to sit on the Magnet Committee (MCDC);	·
AND WHEREAS Council is appreciative of Cathy's commitment of the c	ent to her Community and thanks
NOW THEREFORE BE IT RESOLVED THAT the Council of the pleased to appoint Cathy Loree Bulych to the Magnet Committee respectively until a successor.	-
Carried Defeated Deferred	Sam Dunnett, Mayor
Recorded Vote Called by:	
Recorded Vote Member of Council Von New Absent	

Member of Council	Yea	Nay	Absent
Brunton, Tim			
Hetherington, John		Acron or other	
Kneller, Brad	1		
Smith, Wayne			100
Mayor: Dunnett, Sam	- LEON		



Knowing our heritage we will build our future.

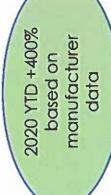


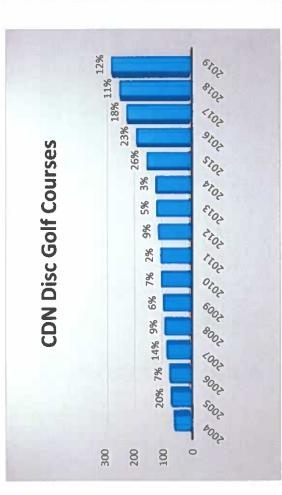
Disc Golf in Canada

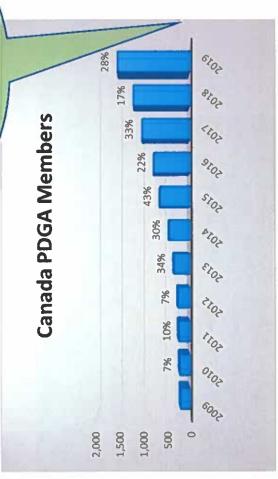


Presented by: ChainLink Disc Golf

Benchmarked to Courses and PDGA members Canadian disc golf growth year over year







Disc Golf Courses have been growing double digits since 2015 ...

... and Canadian membership in the PDGA has seen YOY growth for a decade!

CHAINLINK DISC GOLF

2015+ shows more Canadian courses

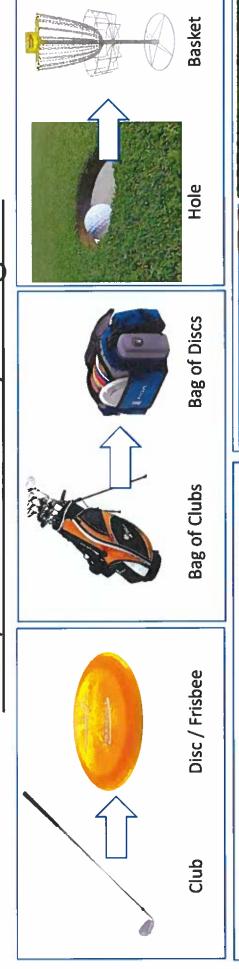
Tipping point for Canadian market

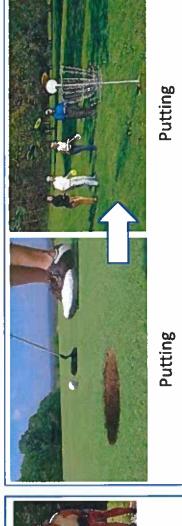


From coast to coast new courses are opening, however Ontario remains the driver.

CHAINLINK DISC GOLF

Wait, what's frisbee / disc golf?









https://www.youtube.com/watch?v=rFvHgfvGhIs

Benefits of disc golf

- Disc golf is one of the few COVID-19 activities currently available
- Fun and accessible outdoor activity showcasing hidden gem parks
- Helps decrease stress & obesity
- ParticipACTION 150 Play List
- Low cost of entry vs. traditional golf
- Increased usage of local park
- Disc golfers work to **keep parks clean**
- Supports revitalization of existing park & trails
- Safe, affordable family fun for **everyone** of all ages and skill levels
- Relatively no maintenance required for land
- Less time to play a round ~1.5 hours per 18 holes
- Freedom to play for various levels of fitness translates to participation for all!
- 365 days a year! Disc golf is available in all seasons including Winter and at night!





COVID-19 ETIQUETTE

present, we ask that all players on the course adhere course and maintain a level of comfort for everyone In order to promote safe interaction on the disc golf to the social distancing standards laid out below.

- Physical distancing of at least 2 m
- Maximum 5 players per card
- Approach the next tee when clear
- Do not touch the equipment of others
- · Only one disc in the basket at a time
- Minimize contact with the basket
- Please do no congregate in parking lot





Disc golf is one of the few COVID-19 activities currently available.

Etiquette to maximize safety of this collaboration with the province of Ontario has provided COVID - 19 Ontario Disc Sports Association in individual contributor game. The City of Toronto has opened all their disc golf courses as of May 25 2020

COVID - 19



CHAINLINK DISC GOLF

Who is ChainLink Disc Golf?







Cara Hovius

- Co-Founder of Tilt Bridge Consulting
- Co-Founder of ChainLink Disc Golf
- 10+ years of scientific / regulatory / nutrition experience
- B.Sc., Biology and Psychology Majors
- MBTI® Certified Practitioner Step I & II
 - PDGA #123037
- Certified PDGA Tournament Official
- Installation team of Beaches Disc Golf Course
- Co-Founder of the Marilyn Bell Park Disc Golf Course
- Volunteer of the Ashbridge's Bay Nature Conservancy

Jeff MacKeigan

- Co-Founder of Tilt Bridge Consulting
 - Co-Founder of ChainLink Disc Golf
- Professor at Centennial College
- +20 years of sales / marketing / management experience
 - B.A. Radio & Television Arts
- MBTI® Certified Practitioner Step I & II
- PDGA #86191
- 23 career PDGA tournaments
- Founder of the Beaches Disc Golf Course
- Co-Founder of the Marilyn Bell Park Disc Golf Course

- Courses
- Events
- Community











NESTSIDE

DISCS







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CHAINLINK DISC GOLF

Recent media articles showcasing our work

Goodbye Corporate Canada. Hello Disc Golfi

Alex Williamson

Water, Editor



MacKeigan (with computer) at the first event ever run at the first course he ever nethed install. The Beaches in Toronto, Canada. To his right is business partner Cara Hovius.

https://udisc.com/blog/post/goodbye-corporate canada-hello-disc-golf



JEFF & CARA ARE READY TO HELP BUILD "YOUR" DISC GOLF COMMUNITY



Beaches Disc Golf Course in Ashbridges Bay Park approaches first anniversary

https://www.beachmetro.com/2019/11/13/beach es-disc-golf-course-in-ashbridges-bay-park-

approaches-first-anniversary/

http://flyboycanada.com/jeff-cara/





The story of ChainLink & Disc Golf in Toronto

A A A-

M TORONTO

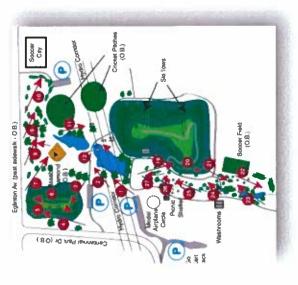
ChainLink has doubled the number of City of Toronto courses in 2 years!

> course **Foronto Disc Golf Courses** Be eviser of ambome discs white on the counte if a disc is lying on the great, do not move if because if is most are bome tips and sugge

added throughout the province. This is a trend which has been growing since 1980 when Toronto built their first popularity while many more private courses are being Toronto's 2486 disc golf courses are growing in



TORONTO ISLAND DISC GOLF COURSE MAP



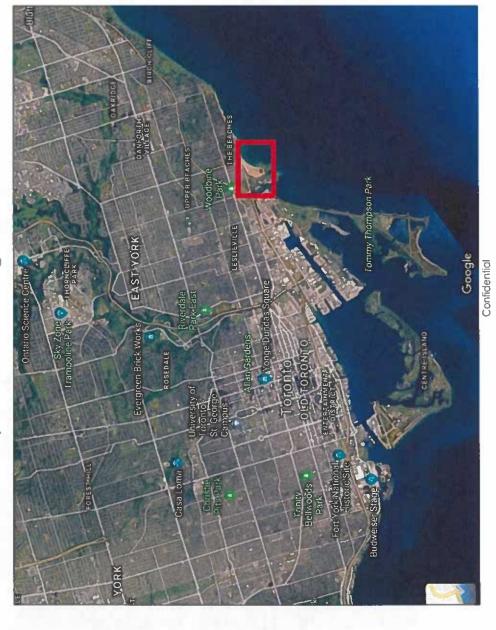
Established: 1980

Established: 2011

Established: 1980

Confidential Cource: https://www1.toronto.co/wps/portal/contentanly?vgnextoid=96f523e69b4a6410VgnVCM10000071d60f89RCRD&vgnextchannel=34e9dada600f0410VgnVCM10000071d@ps/sec. GOLF

Beaches Disc Golf Course - Installed by Jeff MacKeigan & volunteers -



CHAINLINK DISC GOLF

Beaches Disc Golf Course

- Installed by Jeff MacKeigan & volunteers -



- Disc Catcher Basket (9 red flags) - Installed Nov 17 2018

- Tee pads (9 silver boxes) – TBD



Beaches Disc Golf Course - Community Feedback -

Total Page Likes: 536



Feb War Acr Š Feb Mar Acr May Jun 34 Aug

using a ball and club, disc golfers throw a frisbee or a disc from throws possible," explained Jeffrey MacKeigan, Beaches Disc a tee pad towards a basket, trying to get there in the fewest ... 'Disc golf is played similarly to traditional golf. Instead of Golf Course organizer.

Beaches Disc Golf Course in Ashbridges Bay Park approaches first anniversary

PLATLANS

CALIFORN APTIC BITTERAGEORY

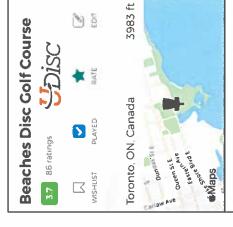
BEACH METRO

course in his community. With the approval and support of the In 2015, MacKeigan started looking into building an entry level City of Toronto's Parks, Forestry and Recreation, and nine designs later, they were ready to build.

installed Toronto's fourth disc golf course in Ashbridge's Bay On Nov. 17 2018, MacKeigan and his team of volunteers Park.' ...

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Source: https://www.beachmetro.com/2019/11/13/beaches-disc.golf-course-in-ashbridges-bay-park-approaches-first-anniversary/



Total Page Lites



lots of space to make mistakes. Tees can be a but hard to find the first time as there is no Nice and short Great for beginners, with signage, ust small flags in the grass



possibility of hitting a moving vehicle on the the intersection lights are red. To avoid any Hole 7 possibly install a sign that instructs to only throw disc from tee off spot when



DEPORT



wow! The team that put the course in here did a great job.) Awesome track short but still challenge on a few holes. Tons of fun 0 0 0

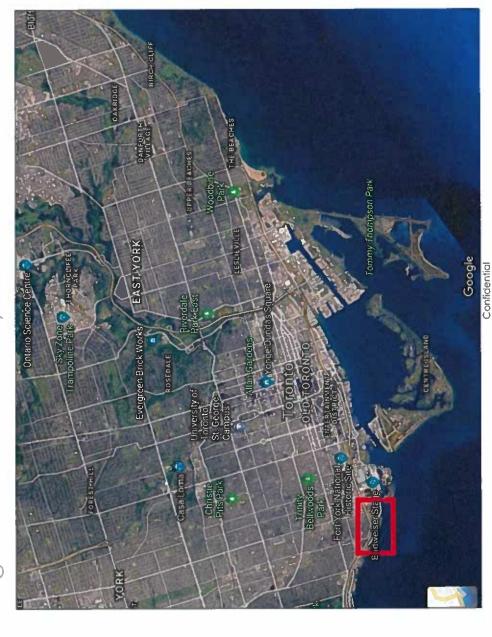


Short and fun course, good for practise and ace runs. Tee flags missing at a form of CHAINLINK inversary.



Marilyn Bell Park Disc Golf Course

- Designed and Installed by ChainLink Disc Golf 2019 -



Marilyn Bell Park Disc Golf Course

- Designed and Installed by ChainLink Disc Golf 2019 -



- Disc Catcher Basket (9 red flags) - Nov 17 2019 **6** 83

- Tee pads & Sign via Fence Post (9 silver flags) - Nov 17 2019



Marilyn Bell Park Disc Golf Course

Community Feedback -



Ontario Disc Sports Association

Ontano disc golf community this year, we'd like to give Jeff MacKeigan & Cara Hovius a huge hand! These guys have worked tikelessly over the last 2 years to propose, secure funding-for and install both. The Beaches' and Canada's largest city. On top of that. Cara has been integral in helping run a growing list of Ontano events from tournament HQ and we just wanted to Maniya Bell" disc golf courses, strengthening the disc golf foundation in In the spirit of recognizing folks who've gone above-and-beyond for the



Maniyn Bell Disc Golf Course: Beaches Disc Goff Course.

https://www.facebook.com/BeachesDiscGorfCourse

Like Repty Sw 6 Alban Welker THANK YOU! And a long over due shout out and

Great short course, beautiful views, Great for getting reps in. They recently added tee

ö

signs which make the course much easier

to navigate!

REPORT

Ö

Like Reply Dar

Joe Cordaino Thank you very much Jeff MacKeigan and Carra for all the work you both have done on the 2 new courses in the GTA. Happy holidays cheers

Colleen Leura Thank you Cara Howks and Jeff MacKeiganIII You are amazing people and such valuable members of the disc golf community!

Life Raphy dw

Ö

Like Repty 6w

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the factor Streets in the Life and control of the c

Deen Aelick Great work you two! I'm always proud of any other course designers and builders Line Repry Sus

Tim Strickland Thank you Jeff and Caral Great world Libe Reply to Letted

Adam Hussey Massive thanks Your efforts help motivate me and I'm sura others as well. Like Rech By

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Like Repty Sw

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Total Page Lives

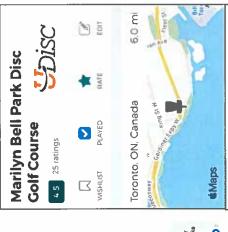
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fotal Page Likes, 418

ŧ Э Karktos Weigh Two of the bestiff

Jamie Brow True class acts!

Tares Pater All around outstanding people











Marilyn Bell Park Disc Golf Course (9 baskets)

- Designed by ChainLink Disc Golf 2019 -- Legend Explained - ChainLink designed & installed course at Marilyn Bell Park in Toronto w Carina Canales age 4 throwing on hole 6!

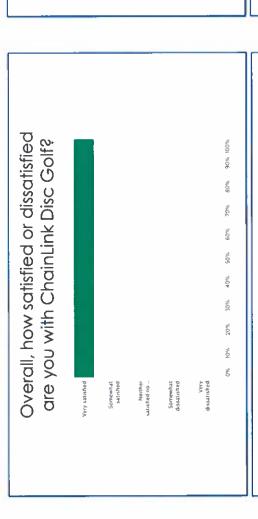






Marilyn Bell Park Disc Golf Course installation by ChainLink Disc Golf

City of Toronto Feedback -







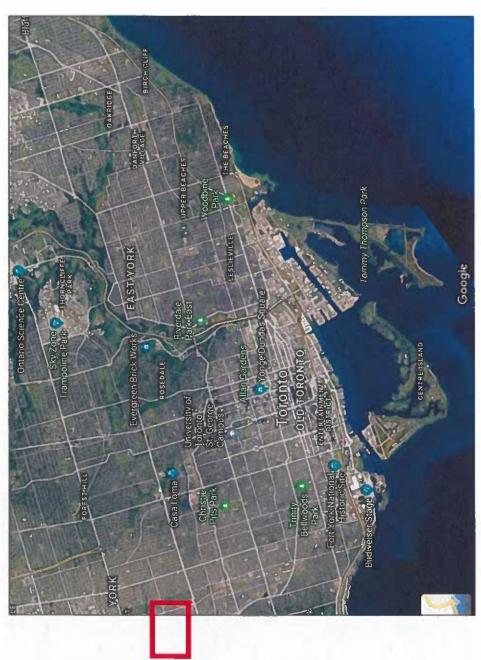
Do you want to see more disc golf courses in the City of Toronto?



Overall results show favourable experience from City of Toronto for ChainLink Disc Golf



- Designed and Installed by ChainLink Disc Golf 2020 -



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381 ff

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361 ff

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Scarlett Woods Disc Golf Course

Par

Hole Feet

5

723 ft

346 ft

C

355 ft

3

290 ft

4

4

481 ft

3

363 ft

9

5

919 ft

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		Con Be		
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		V.E.	3.6	

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COVID-19 ETIQUETTE

In order to promote safe interaction on the disc golf course and maintain a level of confinct for everyone present, we ask that all players on the course adhere to the social distancing standards laid out below.

- Physical distancing of at least 2 m
- Maximum 5 players per card
- · Approach the next tee when clear
- · Do not touch the equipment of others
- · Only one disc in the basket at a time
- Minimize contact with the basket
- Please do no congregate in parking lot



Ontario



Walkway Entrance















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Scarlett Woods Disc Golf Course

Temporary course added for "Welcome TO Winter" designed & installed by ChainLink Disc Golf

Scarlett Woods Golf Course will ... newest disc golf course at be opening Nov 28th ..."







ChainLink Disc Golf course usage









S	timate 1 = ~10 casual round	All rounds sourced from UDisc data, doesn't take into consideration casual player rounds. Estimate 1 = ~10 casual rounds	c data, doesn't take into consid	sourced from UDis
	1,633 rounds	3,965 rounds	3,040 rounds	2020 rounds
	n/a	173 rounds	581 rounds	2019 rounds
	n/a	n/a	72 rounds	2018 rounds
	Nov 28 2020	Nov 17 2019	Nov 17 2018	Installed
April 10 mary	Scarlett Woods Disc Golf Course	Marilyn Bell Park Disc Golf Course	Beaches Disc Golf Course	ChainLink Disc Golf Courses

CDISC CHAINLINK DISC GOLF

World leader in disc golf courses expands to Canada

Disc Golf Park invests in the Canadian market with a national team of 6 designers



Benefits of a disc golf course

Disc golf benefits the community by:

- Providing a free venue for outdoor activity for all citizens
- Generating tourism revenue from tournaments (i.e. South River Black Fly Fling or TORONTO OPEN)
- Showcasing underutilized parks
- Encouraging a sense of community pride through disc golf social clubs run by locals
 - Showcasing political leadership within the community
- Driving sales to local sports shops



Tournaments

Political leadership

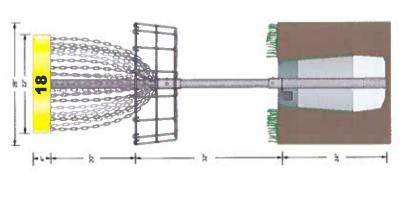
Community



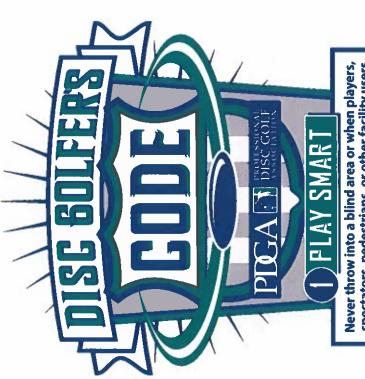


ChainLink course designs take into consideration:

- Park staff maintenance requirements (i.e. distance from trees)
- Pedestrian, cyclist, & other park user safety
- **Locates** (ChainLink will manage prior to installation)
- Parking / Transit / Bike share connections
- Dog walkers have adequate space
- Showcasing natural beauty of park
- Local community support
- Focus on disc golf community (i.e. long-term success NOT transactional
- Minimal impact to the park:
- No trees are cut down. Grass does not need to maintained.
- Baskets require no maintenance
- Installation of basket require a 45 60 cm bore hole only



and has past experience ensuring safe installations via course design elements, walk- throughs ChainLink Disc Golf is an experienced disc golf course installer with insurance, WSIB clearance, & park locates.



spectators, pedestrians, or other facility users are within range. Use a spotter.

RESPECT THE COURSE

graffiti, or abuse of equipment or flora. Observe all posted rules. No littering,

REPRESENT THE SPORT

Be positive and responsible. Teach others.

Thank you ...

Jeff MacKeigan jeff@tiltbridge.ca 416.809.7569

cara@tiltbridge.ca 647.456.6182 Cara Hovius

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Confidentiality agreement

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Municipality of Magnetawan	REPORT TO COMMITEE	
To:	Community Development and Recreation Committee	
From:	Laura Brandt, Acting Deputy Clerk	
Date of Meeting:	February 10, 2021	
Report Title:	Proposed Skating Trail	

Recommendation: That the Committee receives this report for information purposes only.

Background: The Committee asked the Secretary to investigate the feasibility of a skating trail to be located within the Municipality.

Evaluation: Staff researched surrounding areas to see how many outdoor trails and rinks were located to gauge the demand for a skating trail to be located within the Municipality. Currently there are outdoor rinks located in Novar, Powassan, Emsdale, Dunchurch, Sprucedale, North Bay, Armour and Parry Sound. Arrowhead Park, Bala, Bracebridge, Port Carling and North Bay have skating trails. The Village of South River used to have a skating trail but stopped two years ago because of cost, maintenance requirements and lack of volunteers. Almaguin Highlands Secondary School also had a skating trail that they started last year; they have also discontinued having a trail this season.

Items that need to be taken into consideration when creating an outdoor skating trail would be the cost of maintaining the skating trail. The Municipality may have to increase current staff's hours or hire additional staff to ensure the upkeep of the skating trail OR there would have to be a dedicated volunteer team to help maintain the skating trail. Municipal staff may also not be readily available to clear and maintain the skating trail after inclement weather as maintenance of the roads and sidewalks takes precedence over the maintenance of the skating trail. Currently municipal staff spend 10-20 hours a week maintaining the current skating rink at the pavilion. When South River had an operational trail, they required a volunteer team of 5 individuals that needed to commit to going to the skating trail twice a week for several hours at a time to help with maintenance of the skating trail.

Further, ice making equipment would need to be purchased and training would need to be provided. In the proposal to the South River Council equipment that was taken into consideration was: a Model 200 tractor to tow a portable Zamboni, and/or attachments if Municipality had a suitable tractor, or a 200-gallon tow behind Zamboni model pictured below. Other equipment that would also be required is hoses equipped with a nozzle to produce fine spray, snowblower, street scrapers, benches, signage, and brooms as well as a shed to store all the equipment.



Page 1 of 2

As well, other areas of concern are that currently the Municipality does not own property that would be suitable for this type of use. Therefore, the Municipality would have to incur costs of having a property they currently own landscaped to be suitable to host a skating trail. The landscaping would have to take into consideration any slopes that would make the trail hard to maintain. The location of the property would need to be in close proximity to hot water. Hot water is usually best for making ice as it provides a better sheet of ice so access to electricity is needed. Any properties would also have to have room for parking, washroom facilities, change rooms and a shed. The Municipality would not consider leasing lands for this use due to cost and liability.

Issues such as liability, loss, damage, injury, insurance, security of the equipment and a staffing to oversee emergencies during working hours, after hours, and weekends also will need to be addressed.

Financial Implications: To embark on a project such as the building and opening of a skating trail in the Municipality could cost close to an estimated \$29,300 plus staff wages in the first year.

Estimated costs include:

Landscaping of property	\$	8,000
3 Portable Zamboni	\$	7,500
Tractor	\$1	2,500
Scrapers, Brooms, Hoses	\$	800
Snowblower	\$	1,000
Shed	\$	5,000
Porta potties	\$	1,000
Benches	\$	1,000
Signage	\$	500
-	\$3	7,300

Conclusion: Staff recommends that the Committee re-evaluates in 2023 the need for a skating trail located within the Municipality due to cost, commitment of upkeep, the current pandemic, and the current facilities (Lion's pavilion) that are already offered.

Respectfully

Laura Brandt

Creating an Outdoor Ice Ribbon at Tom Thomson Park

Vision: Set up and maintain a safe outdoor ice skating path (Ice Ribbon) at Tom Thomson Park.

Information Included in Package:

- 1. Background / Proposal
- 2. Maintaining an ice Ribbon
- 3. Ice Making Equipment
- 4. Signage
- 5. Checklist
- 6. Areas of Concern
- 7. Contact List
- 8. Agreement Rink Coordinator
- 9. Agreement Rink Volunteer
- 10. Operating Procedures
 - a. Training checklist
 - b. Ice making
 - c. Safety
 - d. Care of Equipment
 - e. Maintenance
 - f. Common Ice Making Problems and Repairs
 - g. Inspections
 - h. In Case of Emergency
 - i. Daily Maintenance and Risk Management Log
 - j. Emergency Incident and Reporting

Background:

An Ice Trail at Arrowhead Provincial Park has graduated from local folklore, to becoming a mainstay in Muskoka's winter season. Opened in 2012 on a whim and a vision or park assistant superintendent John Leadstone, the Ice Skating Trail has become one of the region's most popular winter attractions, and one of the province's most sought after winter 'bucket list' experiences.

The 1.3 km unrefrigerated Ice Skating trail winds through the thick Muskoka campground using park roads as the base for the rink. The park uses an ice resurfacer (ie: Zamboni) to maintain the ice. Being surrounded on all sides by snow-covered evergreen trees is an absolutely stunning sight. Evening skating by torchlight is especially popular.

Open 7 days a week at 11am. Closes at 5pm in January, 5:30pm in February, and 6pm in March, the attraction has boosted park attendance and occupancy at nearby hotels and resorts significantly.

Facilities at the park can support the large gatherings of hundreds of people on weekends that visit the ice trail. A skate rentals concession operates at the park offering rentals for \$10. Helmets are recommended on the trail, but not mandatory. Portable buildings are used as warm-up areas. Unsecured storage cabinets for bags and clothing, outdoor campfires maintained by park staff, washrooms, benches, picnic tables, trash receptacles are also nearby.

The Ice Skating trail's open status is subject to weather conditions. In season's past, the trail has been open from the first week in January to roughly the second week in March.

Proposal For An Ice Skating Ribbon Trail in South River

An Ice Ribbon trail at Tom Thomson Park would be a significant asset to the community and attract visitors from nearby communities and provide a compelling, enchanting winter outdoor activity for visitors to the region perhaps boosting attendance at nearby resorts, bed and breakfasts and accommodations while providing a boost to restaurant and food service providers in the village.

An appropriate location for the ice ribbon may be the existing walking trail, or a path that runs nearby the existing maintained, currently plowed winter hiking trail.

Based on a study by Environmental Planning Workshop in 2006 by Center for Environmental Studies, Williams College, the predicted use of an outdoor ice rink by residents may be estimated:

Predicted use by residents:

Never: 20%

Once a season: 20%Once a month: 25%Once a week: 25%

More than once a week: 10%

Signage

Recommended signage will help mitigate risk and create a safe environment for Ice Ribbon users and other park users:

- "no pucks and sticks during public skating"
- "all children must be accompanied by an adult"
- Operating Hours
- Explanation of the Flag System for Ice Conditions: A system of flags has been successfully used to identify ice conditions and permitted use. A red flag signifies "stoppage of use", yellow signifying "caution when using" and green signifying "ok" to use.
- Posting of a contact number to report problems/issues.

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OHOOK Elot.
STEP ONE - Confirm Initial Interest from Residents:
□ Recruitment of Volunteers
□ Complete the Volunteer Outdoor Ice Ribbon Application form
STEP TWO – Village Approves Proposed ice ribbon location:
Approval from village of ice ribbon location
□ On site water connection confirmed by the village.
□ Plan for mitigating insurance / risk management concerns
□ Volunteer contact list given to the village.
□ Rink Coordinator / Rink Operator Agreement Forms signed and returned to the village.
STEP THREE - Arrange for purchase and storage of Ice Making Equipment
□ Gather/Purchase required equipment – ice cleats, ice shovels, insulated rubber gloves, and pails/ buckets.
□ Secure Storage location for ice making equipment.
□ Post appropriate signage.
STEP THREE - Ice Making Season Begins
□ Training for volunteers with village staff to give a demonstration on ice making procedures and
guidelines.
□ Signs installed by village.
□ Hoses, nozzles and water access provided by the village
□ Schedule ice making and maintenance days
□ Schedule team meetings
□ Log book – maintenance and risk management forms

Maintaining an Ice Ribbon

A Friends of the Tom Thomson Ice Ribbon group will be recruited to maintain the ice. This sort of volunteer group of at least 5 persons is critical to helping maintain the ice and commit to a twice per week role helping maintain the ice. The ice ribbon will operate with dedication and diligence of the Volunteer Rink Coordinator along with at least 4 Volunteer Rink Helpers and the village of South River Public Works. The Rink Coordinator will comply with the guidelines and requirements set out by the village as well and being devoted in ensuring that the Volunteer Rink Helpers are following the guidelines and requirements.

The public works department along with the Volunteer rink coordinator will offer a training session on ice making and maintenance at the approved site for all volunteers involved.

Ice Making Equipment:

The purchase of tools that make ice making enjoyable and rewarding experience will be important in maintaining an enthusiastic team of volunteers to create and maintain the ice. Options include smaller tools like those shown below or more expensive Zamboni-like tools that can be towed behind a tractor.



- Portable zamboni purchase and maintenance.
 - Model 200 tractor towed zamboni @ \$12,500 + HST (or \$9500 used)
 - Attachments for existing lawnmowers or tractors @ \$10,000.
 - 200 Gallon tow behind model \$2500 (designed for a 100' by 200' skating surface)

Other required equipment:

- 1" diameter hose equipped with a nozzle capable of producing a fairly fine spray.
- snow blower
- steel scrapers
- brooms

Areas of Concern:

- What are the historical high temperatures in South River. Is our winter suitable for unrefrigerated ice rink? YES
- Grade suitability. Is there much slope in the park or is there an area that would make an ice rink difficult to maintain?
- Is an ice ribbon compatible with current winter park use and trail maintenance?
- Adequate benches for rest and putting on and removal of skates are required.
 Equipment such as benches, picnic tables, and warming accommodations are an added expense, but their benefit would add to the multigenerational appeal of the ice ribbon.
- Portable washrooms are required.
- Is there a nearby water source? A water source is very important and should be located as close as possible to the rink. Cold water will work fine for all aspects of flooding. However, hot water if available is recommended, as it will produce a better sheet of ice.
- Is there electricity for possible lighting and night skating or maintenance activities? Are outdoor lights desirable? timer operated and programmed to turn on at 5:00 PM and off at 11:00 PM
- Are public works staff available to clear large snowfalls and provide support to ice care.
- Storage of maintenance equipment including shovels, ice resurfacer (portable zamboni), hoses, etc.
- Insurance liability which may be mitigated against with signage. Establish a method of
 informing users of the risks associated with their activities; appropriate procedures for
 mitigating risk, received user acceptance and understanding of the risks, and adequate
 preparation to deal with the identified risks.
- Managing competing uses: ie: shinny / recreational lap skating. Restrict use to recreational skating.
- Is a Skate Patrol required? If so, what responsibilities and equipment might they have?
 camera flashlight, walkie-talkie/radio, First Aid kit?
- Who should be the primary contact in case urgent / important issues arise?
- Other issues.

Volunteer Community Ice Ribbon Contact List

Ice Ribbon Rink Co-ordinator

Name Email		Phone	SMS / Text	

Volunteer Helpers

Name	Email	Cell phone / Landline (circle one - cell preferred)		Availability
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	
		C/L()	-	

Ice Ribbon Rink Co-ordinator Agreement:

In consideration of approval to act as a volunteer outdoor ice ribbon coordinator on behalf of the Corporation of the village of South River (village), I hereby agree as follows:

- 1. To comply with all of the guidelines and requirements established by the village as set out in this agreement.
- 2. To coordinate all of the volunteers appointed for the operation and maintenance of this outdoor ice ribbon (rink) and to act as a liaison between the village and all other appointed volunteers.
- 3. To be available twenty-four (24) hours per day and to act as a contact person for any village or public inquiries or emergencies that may arise in relation to the operation of the ice ribbon.
- 4. To abide by all operating procedures, requirements and recommendations made by the village.
- 5. To install, inspect and maintain the ice surface in a safe and operable condition in accordance with the guidelines implemented by the village.
- 6. To provide, at my expense, and to wear ice cleats and the appropriate protective clothing for warmth, when inspecting, flooding or shoveling the ice ribbon. A helmet is also highly recommended.
- 7. To provide, at my expense or organizations/community groups expense, all required equipment to be used for the purpose of ice making and maintenance. This includes but is not limited to ice shovels, scrapers, insulated rubber gloves, pails and buckets, ice making equipment.
- 8. I acknowledge and agree that as an ice ribbon volunteer I do not have access to or am covered by the village's employee benefits or benefit from WSIB coverage in the event of personal injury while fulfilling my responsibilities as Rink Coordinator.
- 9. To waive any and all claims that I have or may in the future have against The Corporation of the village of South River and its directors, officers, employees and representatives. I freely accept and fully assume all risks, dangers and hazards and the possibility of personal injury, death, property damage or loss, resulting from my participation in the operation and maintenance of this outdoor ice ribbon.
- 10. To release the village from any and all liability for any loss, damage, injury or expense that I may suffer as a result of my participation in the operation and maintenance of this outdoor ice ribbon due to any cause whatsoever, save and except for any damages that may arise as a result of the negligence of the village.
- 11. To indemnify and hold harmless the village from any and all liability for any damage to property of or personal injury to, any third party, resulting from my participation in the operation and maintenance of this outdoor ice ribbon, if such liability is a result of my acting outside the

scope of my responsibilities or not in compliance with this agreement or the guidelines referred to above, as set out by the village.

- 12. The Rink Coordinator will ensure that the community group/ service club/ organization will carry comprehensive general liability insurance in the amount of no less than \$2,000,000.00 during the duration of the operation and maintenance of this outdoor ice ribbon. This insurance policy must show the village of South River added as an additional insured.
- 13. The term of this agreement shall commence upon execution of this agreement and shall terminate at such time the village determines that weather does not permit the maintenance of the outdoor ice ribbon.
- 14. I acknowledge and agree that the village has the right to terminate this agreement without notice in the event that I fail to comply with or breach the terms of this agreement or any scheduled attached hereto, or for any or no reason at all.
- 15. This agreement shall be effective and binding upon my heirs, next of kin, executors, administrators, assigns and representatives in the event of my death or incapacity.

I HAVE READ AND UNDERSTAND THIS AGREEMENT AND I AM AWARE THAT BY SIGNING THIS AGREEMENT I AM WAIVING CERTAIN LEGAL RIGHTS WHICH I OR MY HEIRS, NEXT OF KIN, EXECUTORS, ADMINISTRATORS AND ASSIGNS MAY HAVE AGAINST THE village.

Signed this	day of	•	
Volunteer Signature:		257 - 2500-	

Volunteer Ice Ribbon Agreement (Rink Helper)

In consideration of approval to act as a volunteer outdoor ice rink operator on behalf of the Corporation of the village of South RIver (village), I hereby covenant and agree as follows:

- 1. To comply with all of the guidelines and requirements established by the village as set out in this agreement.
- 2. To liaise and cooperate with the person appointed as the Rink Coordinator by the village for this outdoor ice ribbon (rink).
- 3. To abide by all operating procedures, requirements and recommendations made by the village.
- 4. To install, inspect and maintain the ice surface in a safe and operable condition in accordance with the guidelines implemented by the village.
- 5. To provide, at my expense, and to wear ice cleats and the appropriate protective clothing for warmth, when inspecting, flooding or shoveling the ice rink. A helmet is also highly recommended.
- 6. To waive any and all claims that I have or may in the future have against The Corporation of the village of South River and its directors, officers, employees and representatives. I freely accept and fully assume all risks, dangers and hazards and the possibility of personal injury, death, property damage or loss, resulting from my participation in the operation and maintenance of this outdoor ice rink.
- 7. To release the village from any and all liability for any loss, damage, injury or expense that I may suffer as a result of my participation in the operation and maintenance of this outdoor ice ribbon due to any cause whatsoever, save and except for any damages that may arise as a result of the negligence of the village.
- 8. I acknowledge and agree that as an ice rink volunteer I do not have access to or am covered by the village's employee benefits or benefit from WSIB coverage in the event of personal injury while fulfilling my responsibilities as Rink Helper.
- 9. To indemnify and hold harmless the village from any and all liability for any damage to property of or personal injury to, any third party, resulting from my participation in the operation and maintenance of this outdoor ice rink, if such liability is a result of my acting outside the scope of my responsibilities or not in compliance with this agreement or the guidelines referred to above, as set out by the village.
- 10. The term of this agreement shall commence upon execution of this agreement and shall terminate at such time the village determines that weather does not permit the maintenance of the outdoor ice rink.
- 11. I acknowledge and agree that the village has the right to terminate this agreement without

notice in the event that I fail to comply with or breach the terms of this agreement or any scheduled attached hereto, or for any or no reason at all.

12. This agreement shall be effective and binding upon my heirs, next of kin, executors, administrators, assigns and representatives in the event of my death or incapacity.

I HAVE READ AND UNDERSTAND THIS AGREEMENT AND I AM AWARE THAT BY SIGNING THIS AGREEMENT I AM WAIVING CERTAIN LEGAL RIGHTS WHICH I OR MY HEIRS, NEXT OF KIN, EXECUTORS, ADMINISTRATORS AND ASSIGNS MAY HAVE AGAINST THE village.

Signed this	_ day of	·	
Volunteer Signature:			

Tom Thomson Ice Ribbon – Operating Procedures

Training Checklist

Clearly outline responsibilities to involved citizen volunteers.
Review contents of the Ice Building and Maintenance Manual on how to build and
maintain ice including the use, care and storage of various tools and equipment.
Safe lifting techniques and cold weather safety.
Review how to properly inspect ice and how to complete daily log sheets.
Explain how and when to submit daily log sheets.
Explain who to contact in emergencies, when dangerous situations arise or when major
incidents occur.

Ice - Making

- 1. Ideally the ice ribbon will follow existing gravel path. In areas where the ribbon is on grass, grass should be cut short prior to first winter snowfall.
- 2. All leaves, sticks, rocks and other debris should be picked up prior to the first snowfall.
- 3. The ground must be flat and smooth, free from mounds or irregularities in grade.
- 4. After snow is on the ground (5-6 inches), level the snow and pack with shovel, snowshoes, scrapers, etc. This can be done by "back dragging" or patting the surface. Shovel the rink area so that you have . 1" of snow.
- 5. There should be at least 1" of frost in the ground and temperature between -7 and -17 degrees C.
- 6. Ensure all hoses, fittings and nozzles have been tested for leaks. Repair all leaks prior to flooding.
- 7. Ice making should be done at the coldest time of the day, by two volunteers (buddy system).
- 8. Ensure ice cleats and warm clothing is worn.
- Set hose nozzle for a fine mist. Point hose slightly upwards and allow mist to fall to the ice surface. Don't put too much water on the first pass, just enough to dampen the surface.
 - Keep the hose moving. Don't ever stop or stand still. After giving the complete area a preliminary sprinkle, stop. Return to your starting point. If it's frozen, you are ready for another fine coat. If not, wait until the area is frozen.
- 10. Wet down the base by moving around the perimeter. Keep moving to avoid soaking the ground too heavily and freezing hose to the ground.
- 11. One volunteer should work the nozzle while the other moves the hose.
- 12. Keep the hose on dry ice as ridges can form when the hose is pulled over wet ice.
- 13. Continue to build ice in layers until ice surface is level and 1 ." 2" of ice is present over entire ice surface.
- 14. Flooding is done only when it is cold enough to freeze. Start at one end of the rink and apply an even spray across the width. The flooding pattern should allow you to apply water to the complete surface of the rink without overlapping or causing you to walk on freshly watered surface (this might cause slush to build up). Note: If slush builds up remove it immediately.
- 15. After the first flood is frozen, continue adding floods until you have a 2" base of ice and the rink is somewhat flat and level. Water seeks its own level. Eventually if sufficient number of floods are applied, the rink will become flat, level and ready for skating.

- 16. Flood as often as possible. Build up the sheet's thickness so that on mild days the rink can withstand the sun without patches of earth showing through and chunks breaking off the surface. Caution: Make certain that each flood is frozen solid prior to adding another. The ice surface must be scraped clean of all snow, ice chips, flakes and dirt before flooding. A steel scraper is recommended. Make sure the edge of the scraper is straight. With a broom (use a good, stiff corn broom or stable broom) sweep around the boards removing snow that the scraper has left behind.
- 17. Restrict the use of salt or sand in areas such as walkways, the equipment storage area, parking lot, etc. otherwise this salt or sand will eventually end up on the rink causing you maintenance problems.

Safety

Working in Cold Temperatures:

- 1. Working under cold conditions can lead to various injuries or health effects, which are collectively known as cold stress. The hazardous effects of cold on the body may include dehydration, numbness, shivering, frostbite, immersion foot (trench foot), and hypothermia. Hazards associated with cold stress are categorized into systemic and local effects. Local effects impact the part of the body where the exposure to cold is the greatest.
- 2. How to recognize cold stress: Shivering is the body's response to cold stress and serves as a protection mechanism by increasing the rate of metabolism. Be on guard for cold stress if volunteers or members of the public are shivering because it's a good sign of cold stress and possible hypothermia.
- 3. If cold stress is observed, get to a warm environment, drink warm non-alcoholic liquids and seek medical attention as needed.

Lifting Techniques:

Improper lifting technique can lead to back, leg and arm pain. Poor technique can cause both acute injury, and serious chronic effects. The following lifting techniques will help you avoid these problems:

- A. Size up load. Determine the appropriate weight by tipping the container or lifting one end of the item. If you think the item is too heavy to lift or too difficult to handle, obtain additional help. If help is unavailable, leave the item and report the incident to the City.
- B. Take a good stance. Ensure that you are standing on solid footing, legs shoulder width apart, with one foot further back than the other.
- C. Get a firm grip. Ensure that you have a secure hold on the item. Use your whole hand not your fingertips to grasp the item.
- D. Keep your back straight. If you must bend, bend at the hips. Do not bend your back.
- E. Tuck in your arms and elbows. This gives your arms as much strength as possible.
- F. Use leg muscles to lift. Push with the rear foot as you lift.
- G. Hold the load close to your body. This will help to maintain proper balance.
- H. Do not twist the body. To change direction, shift the foot position and turn the whole body.

Care of Equipment

The proper care of equipment will insure that when it is required, it will be available. Consider the following hints or suggestions on proper maintenance:

- Never leave any equipment out overnight.
- Every piece of equipment should have a place in the storage room and when not in use should be returned to it.
- Never allow shovels or brooms to be left lying around. By elevating the hose nearest the tap and walking towards the nozzle, any water remaining within the hose will drain. This will minimize excess water or ice buildup near or in the storage area.
- Be certain that the water is shut off completely after every use.
- Keep the storage area clean and tidy at all times. Proper care of the storage area and equipment not only increases the life expectancy of equipment.
- Rink signs announcing rules and hours of operation should be fastened securely out of reach of participants. Eight to ten feet above the ground is the minimum height recommended.

Maintenance

- 1. The general public should not be on or using the ice while volunteer team members are flooding, clearing snow from or repairing the ice.
- 2. Maintenance should be done preferably at the end of the operating day. (Depends on usage and weather, one flood per week may be sufficient)
- 3. Scrape the ice using a steel scraper.
- 4. Inspect the ice for cracks, holes, large bumps and other hazards/damage. Remove any litter or dirt. Clean ice is good ice.
- 5. Repair cracks/holes by packing slush into each crack and hole prior to flooding. A scraper can be used to smooth over your slush patch.
- Repair ice bumps by chipping them down flush with the ice surface and then filling any rough areas caused by the chipping with slush. A scraper can be used to smooth over slush patch.
- 7. Measure ice thickness at four areas on the ice and calculate the average. Enter your result in the Volunteer Outdoor Ice Rink Inspection Form. The ice surface must be at least 1" thick at any given area on the ice surface. Areas of the ice surface not meeting this requirement must be built up immediately.
- 8. Flood the ice using hose and/or rink resurfacer.
- 9. Ice maintenance should be done by two volunteers (buddy system).
- 10. Ensure ice cleats and warm clothing are worn.
- 11. If using a hose, one volunteer should work the nozzle while the other moves the hose.
- 12. Flood ice until water levels and a smooth surface is achieved.
- 13. If ice/ outdoor ice temperature is below -17 C, then flooding should be delayed until the ice/weather warms up. Cracking may result if ice is flooded at very cold temperatures.

Common Ice Problems and Repairs

Problem	Cause	Repair
Shell / Shale Ice	Heavy flooding; leaving ponds of water that freeze on top and run away underneath.	Scrape away and fill with wet snow or gradually build up with warm water.
Frost boils	Excessive water in the soil freezes and expands causing the ice to heave and crack. Excess water boils boil out through the cracks and freezes.	Cut out the boil, fill with wet snow and gradually build up with warm water.
Pebble or rough ice	Too much snow on ice; flooding while snowing; scrapers are not flat or sharp enough; using too little water; if it ripples, you are using too much water.	Make sure the ice is clear of all snow before flooding. Repair and sharpen scraper and blades or use warm water. Make sure you apply the correct amount of water.
Ice chipping	Brittle ice from severe cold weather.	Flood with warm water.
Low spots on ice	Low areas caused from high spots in ground. Areas receiving excessive use.	Flood with a pail of water at the end of the operating day.
Cracks or holes in ice	Weak ice or unattended to minor blemishes that grow from use.	 Sweep or clean the hole of all snow or ice chips. Mix a slush mixture of snow and water. Pack the slush in the hole. Level off the slush with a shovel, trowel, hockey stick or puck, etc. (Optional) Sprinkle with a light flood of water. Keep people from skating on the spot until frozen.

Inspections

- 1. Inspections are to be performed on a daily basis. Inspection times can be anytime during the operating day.
- 2. Inspection results are to be entered on the Daily Maintenance and Risk Management Log Form.
- 3. All identified hazards such as cracks, frost boils or exposed ground are to be repaired immediately as soon as weather conditions permit.
- 4. All maintenance performed must be recorded on the form.

URGENT and IMPORTANT Concerns:

If an issue arises that has a high likelihood to cause harm to user(s) of the ice ribbon or cause damage to equipment and facilities and the volunteer cannot take corrective action, the issue must be reported as soon as possible to the Rink Coordinator. If the rink co-ordinator cannot correct the problem and/or public works staff cannot remedy the situation in a timely manner, the ice ribbon and facilities must be closed to the public with appropriate signage until the issue is resolved.

Note: It is important that all persons involved in maintaining, flooding and operating the rink carefully complete the Daily Maintenance and Risk Management Log sheets documenting the work performed. The log forms provided to the Rink Coordinator will be kept in village files. This documentation, along with completed, signed accident/incident report forms will be maintained for reference should any injury become the basis of a inquiry or legal claim.

Other Responsibilities:

- 1. Provide reasonable control and clean-up of garbage and litter.
- 2. Tom Thomson Outdoor Ice Ribbon Daily Maintenance and Risk Management Logs to the village at end of season.
- 3. Report any accidents or incidents to the village using First Aid / Emergency Response and Near Miss Reporting Forms.
- 4. The ice rink shall be open to all members of the community and it is strongly recommended that adult supervision be provided when the ice rink is in use.

		Risk Management Lo Time:		
Weather co	onditions and te	emperature:ers:		
Volunteer N	lame:			
Inspection:				
Area Inspe	ected	Condition (Good / Fair / Poor)	Corrective Action Required	Corrective Action Taken
Ice Surfac	e			
Perimeter	of Rink			
Storage a	rea			
Ice Making	g Equipment			
Garbage (Containers			
Benches /	Guest areas			
Signs	· · · · · · · · · · · · · · · · · · ·			
Parking ar	ea			
Walkways				
Notes:				
Risk Manaç	gement:			
Time:	Incident /	Condition	Action taken	Additional corrective action required

Comments:

Emergency & Incident Reporting:

In Case of Emergency:

Deal with medical emergencies immediately by calling "911" from the nearest phone.

First Aid / Emergency Incident Reporting:

Accurate information regarding how an emergency incident was handled is an important component of the emergency procedure. Detailed recording of vital signs and details of the incident including history, problem list and anticipated problem list and timed actions in activating an EMS response will help emergency personnel perform the most appropriate medical interventions.

Near Miss forms:

Collect vital information regarding environmental and human factors in cases when severe incidents were narrowly averted. This information can also result in improvements to Policies, Procedures, Guidelines and equipment. Near Misses could be described as potentially dangerous situations where safety was compromised but that did not result in a reportable injury or an unplanned and unforeseen event. These incidents are helpful in planning because they happen much more frequently than actual incidents, which is helpful in identifying areas of concern.

First Aid / Emergency Response Form

Date of Incident:						
Individual(s) bein	Individual(s) being Treated:					
First Aid Situation	First Aid Situation Description:					
(Describe environn	nental, equipment, human factors that led to the incident if relevant)					
) 						
First Aid / Emerge	ency Actions Performed:					
Time:	Action:					
Time:	Action:					
Time:	Action:					
Time:	Action:					
Time:	Action:					
Time:	Action:					
First Aid Perform	ed By:					
Witness:						
Office Follow-up:						
Date:	Action:					
Notes:						

Near-Miss Reporting Form

Date of Incident:
Individual(s) involved:
Near Miss Situation Description:
(Describe environmental, equipment, human factors that led to the incident if relevant)
Recommendations:
Follow-up:
Date: Meeting with :
Outcomes / Action items:

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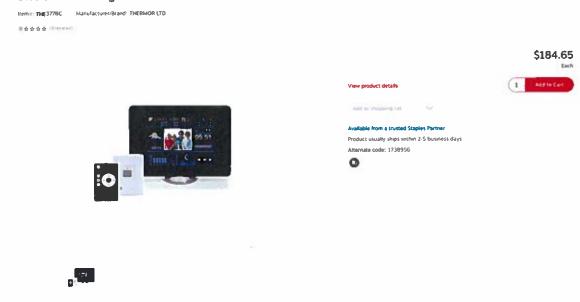
Patriot Memory Signature 64 GB Class 10 microSDXC - 30 MB/s Read - 20 MB/s Write - 5 Year Warranty



Transcend 8 GB Class 10/UHS-I SDHC - 85 MB/s Read - 22 MB/s Write - Lifetime Warranty



Bios 8" Deluxe Digital Photo Frame with Weather Station



Description

- + Keep your cherished photos and weather updates in one place with this combination digital photo frame and weather station. The device also boasts many practical functions, such as an alarm, and the card reader is compatible with many photo cards for easy photo transfers,
- . TET LCD display delivers crisp, high-quality images and graphics.
- Card reader supports SD and MMC cards, in addition to USB 2.0
- Remote makes it easy to control the device from a distance
- Accompanying adapter lets you set up the display in different places
- . This digital photo frame and weather station combines the practical and sentimental into one easy-to-use device.
- * Use the delice digital photo frame with Weather Station from Bios to keep a moving record of your memories playing on your desk or nightstand. This easy to use device enables you to easily upload pictures of family, friends and travels from your camera or phone. While the photo frame keeps your family and friends close, it also lets you stay on track with weather and time.

Clear Images and Graphics

The defune digital photo frame with Weather Station features a high-quality 8 inch TFT ECD screen that makes your favorite photos stand out with clarity, color and sharp detail. Uploading these pictures is a breeze. as the device has a built in memory card that is compatible with 50 and MMC cards, in addition to USB 2.0. It also provides clear graphics that let you easily keep track of the weather and phases of the moon, and the clock displays large numbers to let you know the time without leaving the comfort of your bed or chair.

Practical and Easy to Use

Use the weather station to keep important weather information within a single glance. The weather station displays not only the current indoor/outdoor temperature, but also humidity and barometric pressure. A forecast icon enables you to plan ahead by showing weather patterns for the future. A remote control lets you control the device without leaving your bed or chair, and an adapter lets you take the device along on your travels. The deluxe digital photo frame allows you to set up to two alarms to help keep you on track.

Specifications	
Alternate Vendor Code : 377BC	
General Information	
Abnufacturer: THERMOR LTD	
General Specifications	
ndoor and Outdoor - Indoor	
Wred and Wireless - Wired	

Aluratek 10 inch WiFi Digital Photo Frame - 10" LCD Digital Frame - 1024 x 600 - Cable/Wireless - 16:9 - Clock, Slideshow, Calendar, Alarm, Weather Forecast, Auto On/Off Timer, Background Music - Built-in 8 GB - Built-in Music Player, Speaker - USB - Wireless LAN - Desktop, Wall Mountable

Remit: ATEMADAPF110F Manufacturer/Brand ALURATEX 会会会会の会社の





\$45.59 carton

\$1.00

\$1.79 to

510.99

\$1.65 Each

50.62 mm

Description

Aduratek 10 inch WiFi Digital Photo Frame - 10" LCD Digital Frame - 1024 x 600 - Cable/Wireless - 16.9 - Clock, Stideshow, Calendar, Alarm, Weather Forecast, Auto On/Off Timer, Background Music - Built in 8 68 - Built in 8

Marketing Information

Aluratek's Digital Photo Frames are a wonderful way to bring your treasured photos and memones to life with incredible image clarity in rich and vibrant colors all on the TFT true color LCD at 1024 x 600 resolution at an ideal 16:9 aspect ratio. The functional and stylish frame makes a great addition to any room of your house or office environment. With 8GB of built in storage, memory card reader and USB support, it is easy to transfer and store all your favorite photos, videos and music.

What separates Aluratek digital photo frames from other brands is picture quality, ease of use, and affordability. You will not find a better quality image or video than what an Aluratek digital frame can deliver thanks to the best quality "true digital" LCD panels that are available on the market for production.

Combined with an easy-to-use interface, wide format support, auto on motion sensor and the simplicity of automatic play-back. Aluratek digital photo frames are the best choice for storage and sharing of your precious memories with family, friends, and coworkers.

Features:

- . Touchscreen IPS LCD display for fast and easy navigation through the icon based menus
- . Connects easily to any WIFI 802.11 b/g/n wireless network
- . Share photos from your Facebook and Twitter accounts directly to the frame using a smartphone or tablet
- + View hi-quality digital photos on the 10" TFT true color LCD at 1024 x 600 resolution (16:9 aspect ratio)
- . High quality frame with built-in speakers
- Supports various picture, video and audio formats
- · Configure photo slideshows to play in various display and transition modes set to background music
- * Supports SD / SDHC memory cards (up to 32 GB)
- Connect a USB flash drive or SD card to easily access and share your favorite pictures, music, or videos
- . Transfer and store files quickly and easily from your personal computer to the frame's 868 built in memory
- . Includes built-in clock, calendar, alarm and weather apps with auto on off timer
- · Security slot securely lock your frame to prevent theft
- . Wall mountable works great as a digital signage solution
- . Compatible for use with a VESA mount
- Limited 1 Year Warranty

Package Contents

. 10 inch Willi Dinital Bhoto Gramp

DO YOU WANT TO MAKE A DIFFERENCE?





How to get involved in your Community

Become a member of the Magnetawan Community Development Committee (MCDC): Join an awesome committee that organizes and brainstorms exciting new ideas for running community events, activities, and recreation programming.

Don't have time for a committee or enjoy being more hands on? Be part of the team that helps run the actual events and activities.

Is this your JAM? Want to get involved? New Years Resolution?

WE WOULD LOVE TO HEAR FROM YOU!!!

Give Laura a call at

(705) 387-3947 or by email at deputyclerk@magnetawan.com

SCHEDULE OF EVENTS MAGNETAWAN COMMUNITY DEVELOPMENT COMMITTEE

FEBRUARY
FAMILY DAY
MARCH
ST. PATRICKS DAY
MARCH BREAK
APRIL
EASTER
MAY
MOTHERS DAY
MAY LONG WEEKEND
JUNE
OPENING OF THE LOCKS AND HERITAGE CENTRE
JULY
CANADA DAY
FIREWORKS
AUGUST
CIVIC DAY LONG WEEKEND
SOAP BOX DERBY

SEPTEMBER CLOSING OF HERITAGE CENTRE AND LOCKS FAIR OCTOBER THANKSGIVING

NOVEMBER

REMEMBERANCE DAY

DECEMBER

CHRISTMAS

LIGHTING OF CHRISTMAS TREE

NEW YEARS

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Organization	Address	Phone # Email	Comments
Ahmic Marine Ltd.	91 Miller Street, Magnetawan	705-387-3490 ahmicmarine@gmail.com	
Port Carmen Marina	3077 Hwy 520, Burk's Falls	705-387-4200 portcarmenmarina@yahoo.ca	
Ahmic Lake Resort	18 Robinson Drive, Magnetawan	705-387-3853 info@ahmiclakeresort.com	
Magnetawan Grill & Grocery		705-387-0001 info@maggrillandgrocery.ca	
Quiet Bay Log Motel and Café	5333 Hwy 124, Magnetawan	705-387-0115 info@quietbaylog.com	
Cecebe Waterways Association		info@cecebewaterways.ca; communications@cecebewaterways.ca	
Magnetawan Horticultural Society		705-387-0219 maghortsociety@gmail.com	
Ahmic Lake Cottagers Association		mdvannest@sympatico.ca - Membership Director Matt Van Nest	
Horn Lake Association	website: https://www.hornlake.ca		
Heritage Centre			
Burks Falls Welcome Center	170 Ryerson Centre Road Burks Falls		contact when reopens
Burks Falls Art Club	113 Yonge Street Burks Falls	705-382-5610 annajb08@gmail.com	
initial Carial Madia Blassama			include Facebook and
Municipal Social Madia Platforms			Website