

# **AGENDA**

# Regular Meeting of Council of the City of Kenora

# Tuesday, September 13, 2016 12:00 p.m. City Hall Council Chambers

- 1. Call to Order
- 2. Blessing Councillor Wasacase
- 3. Public Information Notices

As required under Notice By-law #144-2007, the public is advised of Council's intention to adopt the following at today's meeting:

N/A

4. Declaration of Pecuniary Interest and the General Nature Thereof

The Mayor will ask if any Member of Council has any Declarations of Pecuniary Interest and the General Nature Thereof pertaining to any items as follows:

- i) On today's agenda or from a previous meeting;
- ii) From a meeting at which a Member was not in Attendance
- 5. Confirmation of Previous Council Minutes
  - Regular Meeting of Council August 23, 2016
  - Special Meeting of Council September 6, 2016
- 6. Presentations/Deputations

Approximately five (5) minutes per person/group.

- 7. Additions to Agenda (urgent only)
- 8. Appointments
- None
- 9. Reports from Committee of the Whole

#### 9.1 Corporate Services & Strategic Initiatives

- Flag Protocol Policy
- Healthy Meeting & Events Policy
- July 2016 Financial Statements
- Truth and Reconciliation Report and Calls to Action

#### 9.2 Fire & Emergency Services

No Reports

#### 9.3 Operations & Infrastructure

- No Reports

#### 9.4 Community & Development Services

- Anicinabe Park Stage NOHFC Application
- Community Capital Program Project Application
- Free Venue Rental Policy
- Rotary Splash Park MOU

#### 10. Housekeeping Resolutions

- Cornerstone Lease Agreement
- Provincial Offences Write-Offs
- Keewatin Curling Club Request
- Various Committee Minutes
- Water & Wastewater Systems Monthly Summary July 2016

#### 11. Tenders

- 7<sup>th</sup> Avenue Bridge Replacement Consulting Services Award
- Coney Island North Shore Public Dock Tender Award
- Keewatin Arena Metal Roof Installation Tender

#### 12. By-laws

Council will give three readings to the following by-laws:-

- Flag Protocol Policy
- Healthy Meeting & Events Policy
- Free Venue Rental Policy
- Rotary Splash Park MOU
- Cornerstone Lease Agreement

#### 13. Notices of Motion

#### 14. Proclamations

- Occupational Therapy Month
- **15**. **Announcements** (non-action)

#### 16. Adjournment to a Closed Meeting:

That pursuant to Section 239 of the Municipal Act, 2001, as amended, authorization is given for Council to move into a Closed Session to discuss items pertaining to the following:-

- i) Disposition of Land (1 matter)
- ii) Personal Matter of an Identifiable Individual (1 matter)
  - iii) Education & Training Members of Council (1 matter)

#### Information on Voting by Mayor & Council under The Municipal Act, 2001

243. Except as otherwise provided, every member of a council shall have one vote;

245. Any question on which there is a **tie vote shall be deemed to be lost**, except where otherwise provided by any Act;

**246. (1)** If a member present at a meeting at the time of a vote requests immediately before or after the taking of the vote that the vote be recorded, each member present, except a member who is disqualified from voting by any Act, shall announce his or her vote openly and the clerk shall record each vote;

(2) A **failure to vote** under subsection (1) by a member who is present at the meeting at the time of the vote and who is qualified to vote shall be **deemed to be a negative vote.** 



August 26, 2016

# Housekeeping Council Briefing

(direct to Council – does not appear at COW)

**Agenda Item Title:** Cornerstone Patio Lease Agreement

#### **Background Information:**

A new 5 year lease agreement is required for the Commercial Patio deck at 154 Main Street South, Kenora, permitting Douglas Keshen (Owner) to occupy and improve municipal property abutting 154 Main Street South, Part of Lot 8, Plan 3 Blk 1, for use of an outdoor patio.

Require Council to authorize the execution of a lease agreement for 5 years commencing June 1 2016 and ending May 31, 2021 with Douglas Keshen at the annual ongoing rate each year for large patios as per the City's tariff of fees by-law.

#### **Resolution for Council:**

That Council gives three readings to a by-law to authorize the execution of a lease agreement between the Corporation of the City of Kenora and Douglas Keshen for a patio deck located at 154 Main Street South; and further

That this agreement be authorized for a five year period commencing June 1, 2016 and ending May 31, 2021 at the annual ongoing rate each year for large patios as per the City's tariff of fees by-law.

#### **Budget:**

The proposed fees would see an increase of \$350.00 based on the 2016 annual revenue budget.

Communication Plan/Notice By-law Requirements: City Clerk, Accounts Receivables.

Strategic Plan or Other Guiding Document:

Briefing By: James Tkachyk, Parks & Facilities Division Lead

**Bylaw Required:** Yes

August 22, 2016



# Housekeeping Council Briefing

(direct to Council – does not appear at COW)

**Agenda Item Title:** 2016 POA Write Off's

#### **Background Information:**

The transfer of Provincial Offences administration took place in 2000 with the functions of court administration and court support functions for the proceedings of Part I, II and III matters of the Provincial Offences Act.

The City of Kenora entered into an Inter-municipal Service Agreement with the Municipal Partner areas of Red Lake and Sioux Narrows/Nestor Falls to administer the court services for their municipalities along with Kenora.

Under our MOU, the Ministry of Attorney General mandates that we create an annual write off listing and keep our accounts receivable current.

Council needs to be aware that the following accounts will be purged, however, a database will be maintained with the listing of all of the outstanding accounts in the event that we are successful in retaining payment on any of these outstanding written off fines. You may notice that the write offs for this period is significantly less than in previous years and this is a direct result of our process changing in write offs. We no longer write off Ontario drivers who have been suspended, these outstanding receivables now stay on suspended drivers records.

It was realized when processing the 2016 write offs that the out of province Highway Traffic Act offences from January 1, 2008 to December 31, 2008 were not included in the 2015 write offs in error and therefore the amount for 2016 year reflects those receivables as well.

Please be assured that a complete list of all write-offs are being maintained and will continue to be pursued in our collections processes. We have a very aggressive collection agency that we work with that will continue their efforts in locating these defendants.

#### **Resolution for Council:**

That Council of the City of Kenora hereby approves the write off receivables list from the Provincial Offences department for the period of January 1, 2009 to December 31, 2009 in the amount of \$42,081.75.

Budget: N/A

Communication Plan/Notice By-law Requirements: N/A

**Strategic Plan or Other Guiding Document:** The City will continue to build and strengthen our working relations

Briefing By: Heather Lajeunesse, Deputy Clerk & Provincial Offences Team Leader



#### September 8, 2016

# Housekeeping Council Briefing

(direct to Council – does not appear at COW)

Agenda Item Title: Keewatin Curling Club

#### Background:

The Keewatin Curling Club is partnering with the City to replace the roof over the joint facility in Keewatin. To offset the Curling Club's portion of the roof replacement costs, the Board of Management of the Curling Club will be exploring grant application opportunities. Certain grants require the applicants to have charitable status.

**Budget:** The City's portion of the roof replacements costs is in the 2016 Capital Budget.

#### Communication Plan/Notice By-law Requirements:

Hayley Smith representing the Keewatin Curling Club

#### Strategic Plan:

- **1-9** The City will promote Kenora as a 365-day lifestyle destination.
- **1-10** The City will promote and leverage its recreation and leisure amenities as a means to support local economic activity, tourism and to strengthen community ties with our regional neighbours.
- **1-12** The City will support, promote and expand the tourism industry. In recognition of the growing importance of tourism within the economy, Kenora will pursue the recruitment and facilitation of a new event(s) which celebrates Kenora as a thriving and dynamic year-round destination.
- **2-9** The City will support continuous improvements to recreation and leisure amenities, particularly those that support the quality of life.

#### **Resolution for Council:**

That Council of the City of Kenora hereby authorizes the use of the City of Kenora's Charitable Status by the Keewatin Curling Club to apply for grants to be used to offset their share of costs associated with the roof replacement at the Keewatin Memorial Arena/Keewatin Curling Club.

Briefing By: Charlotte Edie, Municipal Treasurer



#### August 30, 2016

# Housekeeping Council Briefing

(direct to Council - does not appear at COW)

#### **Agenda Item Title:**

Receipt and Approval of Various Committee Minutes

#### **Background Information:**

This static monthly report is for the purpose of Council approving and/or receiving various Committee Minutes. Those being approved are the Committees of Council which Council should be approving the actions of those Committees and does so in the form of a by-law under the Confirmatory By-law.

The Minutes being received are typically from local Boards or Corporations for information only (and cannot be 'approved' by Council).

The various Minutes will appear under separate cover as an attachment on SharePoint to this report.

#### **Resolution for Council:**

That Council hereby receives the following Minutes from other various Committees:

June 28 – District of Kenora Home for the Aged Board of Management; and further

That these Minutes be circulated and ordered filed.

Briefing By: Heather Lajeunesse, Deputy Clerk



August 24, 2016

# Housekeeping Council Briefing

(direct to Council – does not appear at COW)

Agenda Item Title: 2016 Water & Wastewater Systems Monthly Summary Report - July

#### **Background Information:**

The Water and Wastewater Division will be providing Council with Water and Wastewater Systems Summary Reports, on a monthly basis.

The purpose of the Report is to provide Council with an understanding on how the water and wastewater systems they own and operate are maintained. Data will be collected at the end of each month and presented to Council for acceptance, see attached.

The Operations and Infrastructure Department recommends that Council accept the 2016 Water and Wastewater Systems Monthly Summary Report for July.

#### **Resolution for Council:**

That Council of the City of Kenora hereby accepts the July 2016 Kenora Water and Wastewater Systems Monthly Summary Report, as prepared by City administration.

**Briefing By:** Jeff Hawley, Operations & Infrastructure Manager

# **CITY OF KENORA**

# Monthly Summary Report Water & Wastewater Systems

July 2016

Prepared by: Biman Paudel, Water & Wastewater Division Lead Ryan Peterson, ORO, Water Treatment Plant Gord St. Denis, ORO, Wastewater Treatment Plant

## 1.0 Introduction

This report contains the major maintenance activities and operational events that occurred during the month of July 2016 at the Kenora Area Water Treatment Plant, Kenora Wastewater Treatment Plant, Water Distribution System and Wastewater Collection System. This information report has been prepared for Council to better understand how the systems they own and operate are maintained on a monthly basis.

#### 2.0 Water Treatment Plant

# **2.1 Monthly Flow and Operating Data** – See Schedule "A"

#### 2.2 Weekly Bacteriological Samples

1 Raw, 1 Treated and 6 Distribution for a total of eight (8) samples are taken on a weekly basis.

Sampling was conducted on the following dates:

- July 4<sup>th</sup>
- July 11<sup>th</sup>
- July 18<sup>th</sup>
- July 25<sup>th</sup>

All samples tested were within the allowable parameters.

#### 2.3 Maintenance

- Repaired leak in caustic line near generator room.
- Repaired leak in caustic transfer pump supply line.
- Installed preventative maintenance kit in spare chlorine vacuum regulator.
- Worked with Lakeside Process Controls on instrument calibrations.

## 2.4 Training

No training took place in the month of July.

#### 2.5 Water Quality Complaints

There were no water quality complaints in July.

#### 2.6 Other Information

• Distribution system chlorine levels were sampled at three locations weekly throughout the month in addition to the chlorine levels being sampled along with regular weekly bacteriological samples.

## 3.0 Water Distribution System and Wastewater Collection System

#### 3.1 Maintenance

#### 3.1.1. Water Distribution

- July 4 Dug and repaired service valves at: 418 Coney Island.
  - Dug and repaired service valves at: 422 Coney Island.
- July 5-7 Dug and replaced 3 watermain valves at: the intersection of Sixteenth Avenue North and Sixth Street North.
- July 8 Dug and repaired watermain break at: 121 Rabbit Lake Road.
- July 9 Dug and repaired watermain break at: 226 Fifth Street North.
- July 12-14 Dug and replaced watermain valve at: the intersection of Seventeenth Avenue North and Ninth Street North.
- July 20 Dug and repaired watermain break at: Anicinabe Park.
- July 21 Dug and repaired curb box at: 830 Seventh Avenue South.
- July 25 Repaired hydrant at: Kenora Recreation Centre.
- July 28-29 Dug and repaired watermain break at: 101 Mikado Avenue.

#### 3.1.2. Wastewater Collection

- July 4 Installed new pump at the Operations Building Pumping Station.
- July 6 Rodded plugged sewer at: 14 Rupert Road.
- July 8-9 Rodded plugged sewer at: 9 Mascot Avenue.
- July 13 Televised and Rodded plugged sewer at: 318 Fourth Avenue North.
  - Televised and Rodded plugged sewer at: 933 Valley Drive.
- July 18 Televised plugged sewer at: 316 Fourth Avenue North.
  - Televised plugged sewer at: 318 Fourth Avenue North.
- July 19 Rodded plugged sewer at: 314 Seventh Avenue South.
- July 25 Rodded plugged sewer at: 721 First Street South (Kenora Curling Club).
- July 26 Rodded plugged sewer at: 710 Eighth Street South.
- July 27 Televised sewer service at: 318 Fourth Avenue North.

#### 3.1.3. Water Thaws:

	July 2015	July 2016
City	0	0
Private	0	0

## 3.2 Training

• No training in the month of July.

#### 3.3 Water Quality Complaints

There was no water quality complaints reported by the Water Treatment Plant for the month of July.

#### 3.4 Boil Water Advisory(s) - 2016

Date and Location:

- July 6<sup>th</sup> Two (2) residents on Fifteenth Avenue North, eighteen (18) residents on Sixteenth Avenue North, fourteen (14) residents on Eighteenth Avenue North, eighteen (18) residents on Seventeenth Avenue North, one (1) on Nineteenth Avenue North, ten (10) residents on Sixth Street North, nineteen (19) residents on Ninth Street North, one (1) resident on Homestake Road, fifteen (15) residents on Sunset Place, fifteen (15) residents on Sunrise Place, two (2) residents on Airport Road, one (1) resident on Park Avenue, five (5) residents on Gerald Street, eighteen (18) residents on Clarence Street, twenty (20) residents on Railway Street and one (1) resident on Nineteenth Avenue South.
- July 8<sup>th</sup> Twenty six (26) residents on Rabbit Lake Road, and seventeen (17) residents on Universal Drive.
- July 9<sup>th</sup> Three residents (3) on Matheson Street North, thirteen (13) residents on Fifth Street North and one (1) resident on Main Street North.
- July 20<sup>th</sup> Twenty four (24) sites including upper washrooms in Anicinabe Park
- July 28<sup>th</sup> One resident on Mikado Avenue.

#### 3.5 Other Information

- Received SAI Global's Clearance Report on the Re Accreditation (REACC) audit of the Kenora Drinking Water Quality Management Standard (DWQMS) Operational Plan.
- Blair McCallum got his class II water treatment plant operator certification.

#### 4.0 Wastewater Treatment Plant

**4.1 Monthly Flows & Operating Data** – See Schedule "B"

#### 4.2 Weekly Bacteriological Samples

- 4.2.1. Complete Analyses of Raw Sewage, Treated Effluent and Activated Sludge sent out July 20th, 2016 Results: (also Sludge Cake Metal Analysis).
  - a. Total BOD (biological oxygen demand) Raw Sewage: 100 [mg/L]
  - b. Total BOD Final Effluent: 8.8 [mg/L] limit is 25 [mg/L].
  - c. Total Suspended Solids Raw Sewage: 102 [mg/L]
  - d. Total Suspended Solids Final Effluent: 8.0 [mg/L] limit is 25 [mg/L]
- 4.2.2. Weekly Final Effluent Bacti Samples sent to ALS Laboratory on July 6, 13, 20, 27, 2016 Results: Organisms/100 ml
  - a. Geometric Means from samples in June: 108.8 organisms/100mL.
  - b. Geometric Means Limit as per Certificate of Approval is 200 organisms/100 mL.

In summary, raw sewage enters the plant with a bacti count of approximately 3 million organisms/100 mL and leaves the plant with a geometric mean of 108.8 organisms/100 mL, which is well within the limit of 200 organisms/mL. Plant reduction of BOD is 91% and the Plant reduction of suspended solids is 92%.

#### 4.3 Maintenance

- 4.3.1. Sludge Press maintenance.
- 4.3.2. Summa repaired Scada System. Electrician replaced PLC card. IT replaced Scada harddrives.
- 4.3.3. UV Maintenance.
- 4.3.4. Ordered 2 polymer pumps and dry run protection sensors.
- 4.3.5 New Piston Pump put into service.

- 4.3.6 Annual sludge cake analysis sent in on July 20th.
- 4.3.7 100 Building Grease maintenance performed.
- 4.3.8 400 Building Removed seized supernatant pump and installed new.
- 4.3.9 Lakeside Process Controls –annual calibration of partial flume, V notch and RAS meter.
- 4.3.10 Replace blown fuse on RAS meter.

## 4.4 Training

4.4.1. Health and Safety Policy reviewed with staff.

#### 4.5 Other Information

July  $9^{th}$ , 2016 - Workplace Health & Safety inspection completed.

## Schedule "A"

# Water Systems Flow and Operating Data Monthly Summary Report - 2016

Water Plant Flows	Units	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Influent Flow	Units								- the could advanced			-		
Total Influent Flow	m³/month	208502	190747	202796	188562	183537	172325	187086						1333555
Maximum Daily Influent Flow	m³/day	7677	7223	7586	7125	6852	6627	7230		-				50320
Minimum Daily Influent Flow	m³/day	5931	5835	5502	5090	4275	5020	5440			-			37093
Average Daily Influent Flow	m³/day	6726		6542	6285	5921	5744	6035				-		43830
Maximum Daily Instantaneous Influent Flow	m³/day	17837	16448		16601	18019	18190	The second second second second						122597
Effluent Flow														
Total Effluent Flow	m³/month	195159	177617	188007	174382	169242	159299	173197				İ		1236903
Maximum Daily Effluent Flow	m³/day	7234	6727	7246	6763	ACTION AND ADDRESS OF THE PARTY OF	6044	6764				-		47224
Minimum Daily Effluent Flow	m³/day	5591	5423	5147	4701	4101	4561	4908		-		1		34432
Average Daily Effluent Flow	m³/day	6295	6125	6065	5813	5459	5310	5587						40654
Plant Meter Reading	m³/month	5677	5293	5489	5145	5126	4889	5084						
Compensated Total Effluent Flow	m³/month	189482	172324	182518	169237	164116	154410	168113						
Samples														
Weekly Bacteriological														
Number of Raw Samples Taken		4	5	4	4	5	4	4				1		30
Number of Treated Samples Taken		4	5	4	4	5	4	4						30
Number of Distribution Samples Taken		24	30	24	24	30	24	24						180
Boil Water Advisory Bacteriological														
Number Taken	50 O O O O O O O O O O O O O O O O O O O	10	2	0	10	6	2	24					and the control of th	54
WTP Callouts		3	5	2	0	7	9	7						33
									0.000					33
Water Thaws	City	0					0	ļ						0
	Private	3					0							3
	Total	3	0	0	0	0	0	0						3

Schedule "A"

Water Systems Flow and Operating Data
Monthly Summary Report - 2015

Water Plant Flows	Units	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Influent Flow														
Total Influent Flow	m³/month		222165	262102	237655	202136	194913	212186	225826	212551	208260	198882	189271	2606209
Maximum Daily Influent Flow	m³/day	8546	8924	9048	8829	7807	7196	7768	8493	8054	7938	7855	7057	97515
Minimum Daily Influent Flow	m³/day	6955	7370	7581	6746	5406	5325	5856	6412	6012	5627	5301	5018	73609
Average Daily Influent Flow	m³/day	7750	7934	8455	7922	6521	6497	6845	7285	7085	6718	6629	6106	85747
Maximum Daily Instantaneous Influent Flow	m³/day	18234	18088	17856	17664	18351	18641	18964	19408	18630	23636	18268	18173	225913
Effluent Flow							-							
Total Effluent Flow	m³/month	228044	210133	248392	224528	188985	183543	199295	211406	198709	195620	186632	177639	2452926
Maximum Daily Effluent Flow	m³/day	8318		8649	8403	7241	6735	7371	8094		6891	7449		91755
Minimum Daily Effluent Flow	m³/day	6654	6697	7526	6381	5094	5246	5515	6082		5080	4900		69381
Average Daily Effluent Flow	m³/day	7356	7505	8013	7484	6096	6118	6429	6820		6310	6221		80706
Plant Meter Reading	m³/month							5538	5619	5325	5654	5270	5239	
Compensated Total Effluent Flow	m³/month							193757	205787			181362		
Samples											1			
Weekly Bacteriological			-											
Number of Raw Samples Taken		4	4	5	A	1	5	4			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Number of Treated Samples Taken		4	4	5	4	4	5					7.1	4	52
Number of Distribution Samples Taken		24		30	24	24	30		-			4 30		52 312
Boil Water Advisory Bacteriological														
Number Taken		10	18	5	6	18	6	28	2	2 0		8	2 25	128
Callouts				The state of the s										
Major		0	0	0	0	0	0	0	(	١	1			
Minor		1	3		1	8	12				2		0 0	
			3	1		0	12	14		11	1	1	2 7	81
Water Thaws	City	. 1	23		0					0 (	)	0	0 0	68
	Private	7	11							0 (		0	0 1	27
	Total	8	34	52	0	0	0	0	100	0 (		0	0 1	95

## Schedule "B"

# Wastewater Systems Flow & Operating Data Monthly Summary Report - 2016

Wastewater Plant Flows		January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Influent Flow	1		-								-			
Total Influent Flow	m³/mon.	166,796	145,593	239,945	280,713	226,870	286,533	328,031						1,674,481
Maximum Daily Influent Flow	m³/day	5,929	5,737	15,435	21,452	10,379	18,398	16,858				ļ		94,188
Minimum Daily Influent Flow	m³/day	5,158	4,695	5,024	6,955	6,620	4,356	7,718						40,526
Average Daily Influent Flow	m³/day	5,380	5,020	7,740	9,357	7,318	9,551	10,582						54,948
Effluent Flow														
Total Effluent Flow	m³/mon.	172,152	153,306	243,436	277.099	214,676	259,909	306,709						1,627,287
Average Daily Flow	m³/day	5,553	5,286	7,852	9,236	6,925	8,664	9,894						53,410
Samples							- HI-1							
Weekly BacteriologicalALS Labs		4	4	5	4	4	5	4						30
Number of Raw Samples Taken		1	1	1	1	1	1	1						7
Number of Treated Samples Taken		4	4	5	4	4	5	4						30
Geometric Means (Bacti Samples)		20.6	50.7	26.3	27.5	13.7	36.09	108.8						284
Sludge Hauled to Landfill	m3/mon	217	183	247	205	285	251	205						1,593
				110000000000000000000000000000000000000		A manufacture and bus pire and an								
Callouts		1	0	2	1	1	2	1						8
	ļ										-			

Schedule "B"

Wastewater Systems Flow & Operating Data
Monthly Summary Report - 2015

	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
m³/mon.	144,396	134,421	194,952	230,861	254,771	269,887	258,820	225,393	243,036	188,051	208,964	191,812	2,545,364
m³/day	5,394	6,498	9,959	9,344	15,511	10,641	14,077	11,561	15,007	7,748	11,346	7,035	124,121
m³/day	4,335	4,591	4,762	6,900	6,590	6,627	5,440	4,933	5,002	4,756	5,304	5,019	64,259
m³/day	4,657	4,800	6,288	7,695	8,218	8,996	8,349	7,270	8,101	6,066	6,965	6,187	83,592
m³/mon.	162,455	149,972	207,330	223,434	239,084	244,987	241,596	215.215	226.475	182,772	203,647	193.089	2,490,056
m³/day	5,240	5,356	6,688	7,448	7,712	8,166	7,793	6,942	7,549	5,895	6,788	6,229	81,806
1								1					
	5	5	4	5	4	4	5	4	5	4	4	5	54
	1	1	1	1	1	1	1	1	1	1	1	1	12
	6	5	4	4	4	4	5	4	4	4	4	5	53
	11.9	18.6	49.5	13.1	36.4	46	52	25.2	7.8	11.9	10	46.3	329
m3/mon	240	160	274	171	217	171	194	160	217	171	182	194	2,351
		ļ											
	2	1	0	2	6	2	4	7	7	4	1	2	38
						İ							
					1								
	m³/mon. m³/day m³/day m³/day m³/mon. m³/day	m³/mon. 144,396 m³/day 5,394 m³/day 4,335 m³/day 4,657  m³/mon. 162,455 m³/day 5,240  5 1 6 11.9	m³/mon. 144,396 134,421 m³/day 5,394 6,498 m³/day 4,335 4,591 m³/day 4,657 4,800  m³/mon. 162,455 149,972 m³/day 5,240 5,356  5 1 1 6 5 11.9 18.6 m3/mon 240 160	m³/day 5,394 6,498 9,959 m³/day 4,335 4,591 4,762 m³/day 4,657 4,800 6,288  m³/mon. 162,455 149,972 207,330 m³/day 5,240 5,356 6,688  5 5 4 1 1 1 6 5 4 11.9 18.6 49.5 m3/mon 240 160 274	m³/mon. 144,396 134,421 194,952 230,861 m³/day 5,394 6,498 9,959 9,344 m³/day 4,335 4,591 4,762 6,900 m³/day 4,657 4,800 6,288 7,695  m³/mon. 162,455 149,972 207,330 223,434 m³/day 5,240 5,356 6,688 7,448  5 5 4 5 1 1 1 1 6 5 4 4 11.9 18.6 49.5 13.1 m3/mon 240 160 274 171	m³/mon. 144,396 134,421 194,952 230,861 254,771 m³/day 5,394 6,498 9,959 9,344 15,511 m³/day 4,335 4,591 4,762 6,900 6,590 m³/day 4,657 4,800 6,288 7,695 8,218  m³/mon. 162,455 149,972 207,330 223,434 239,084 m³/day 5,240 5,356 6,688 7,448 7,712  5 5 4 5 4 1 1 1 1 1 6 5 4 4 4 11.9 18.6 49.5 13.1 36.4 m3/mon 240 160 274 171 217	m³/mon. 144,396 134,421 194,952 230,861 254,771 269,887 m³/day 5,394 6,498 9,959 9,344 15,511 10,641 m³/day 4,335 4,591 4,762 6,900 6,590 6,627 m³/day 4,657 4,800 6,288 7,695 8,218 8,996  m³/mon. 162,455 149,972 207,330 223,434 239,084 244,987 m³/day 5,240 5,356 6,688 7,448 7,712 8,166  5 5 4 5 4 4 1 1 1 1 1 6 5 5 4 4 4 4 1 11.9 18.6 49.5 13.1 36.4 46 m3/mon 240 160 274 171 217 171	m³/mon. 144,396 134,421 194,952 230,861 254,771 269,887 258,820 m³/day 5,394 6,498 9,959 9,344 15,511 10,641 14,077 m³/day 4,335 4,591 4,762 6,900 6,590 6,627 5,440 m³/day 4,657 4,800 6,288 7,695 8,218 8,996 8,349 m³/mon. 162,455 149,972 207,330 223,434 239,084 244,987 241,596 m³/day 5,240 5,356 6,688 7,448 7,712 8,166 7,793    5 5 4 5 4 5 4 5 5 6 5 6 5 6 5 6 5 6 6,688 7,448 7,712 8,166 7,793    5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	m³/mon. 144,396 134,421 194,952 230,861 254,771 269,887 258,820 225,393 m³/day 5,394 6,498 9,959 9,344 15,511 10,641 14,077 11,561 m³/day 4,335 4,591 4,762 6,900 6,590 6,627 5,440 4,933 m³/day 4,657 4,800 6,288 7,695 8,218 8,996 8,349 7,270 m³/mon. 162,455 149,972 207,330 223,434 239,084 244,987 241,596 215,215 m³/day 5,240 5,356 6,688 7,448 7,712 8,166 7,793 6,942    5 5 4 5 4 5 4 5 5,166 7,793 6,942    5 5 4 5 4 4 5 4 5 4 1 1 1 1 1 1 1 1 1 1	m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549           5         5         4         5         4         4         5         4         5           1         1         1         1         1         1         1         1         1           6         5         4         4         4         4 <td>m³/mon. 144,396 134,421 194,952 230,861 254,771 269,887 258,820 225,393 243,036 188,051 m³/day 5,394 6,498 9,959 9,344 15,511 10,641 14,077 11,561 15,007 7,748 m³/day 4,335 4,591 4,762 6,900 6,590 6,627 5,440 4,933 5,002 4,756 m³/day 4,657 4,800 6,288 7,695 8,218 8,996 8,349 7,270 8,101 6,066 m³/m³/mon. 162,455 149,972 207,330 223,434 239,084 244,987 241,596 215,215 226,475 182,772 m³/day 5,240 5,356 6,688 7,448 7,712 8,166 7,793 6,942 7,549 5,895 s 4 5 4 4 5 4 5 4 5 4 5 4 4 4 4 4 5 4 4 4 4 5 4 4 4 4 5 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 6 6 5 6 6 6 6</td> <td>m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036         188,051         208,964           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007         7,748         11,346           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002         4,756         5,304           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101         6,066         6,965           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475         182,772         203,647           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549         5,895         6,788           5         5         4         5         4         5         4         5         4         5         4<td>m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036         188,051         208,964         191,812           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007         7,748         11,346         7,035           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002         4,756         5,304         5,019           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101         6,066         6,965         6,187           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475         182,772         203,647         193,089           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549         5,895         6,788         6,229           5         5         4</td></td>	m³/mon. 144,396 134,421 194,952 230,861 254,771 269,887 258,820 225,393 243,036 188,051 m³/day 5,394 6,498 9,959 9,344 15,511 10,641 14,077 11,561 15,007 7,748 m³/day 4,335 4,591 4,762 6,900 6,590 6,627 5,440 4,933 5,002 4,756 m³/day 4,657 4,800 6,288 7,695 8,218 8,996 8,349 7,270 8,101 6,066 m³/m³/mon. 162,455 149,972 207,330 223,434 239,084 244,987 241,596 215,215 226,475 182,772 m³/day 5,240 5,356 6,688 7,448 7,712 8,166 7,793 6,942 7,549 5,895 s 4 5 4 4 5 4 5 4 5 4 5 4 4 4 4 4 5 4 4 4 4 5 4 4 4 4 5 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 4 4 4 4 4 5 5 6 6 5 6 6 6 6	m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036         188,051         208,964           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007         7,748         11,346           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002         4,756         5,304           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101         6,066         6,965           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475         182,772         203,647           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549         5,895         6,788           5         5         4         5         4         5         4         5         4         5         4 <td>m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036         188,051         208,964         191,812           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007         7,748         11,346         7,035           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002         4,756         5,304         5,019           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101         6,066         6,965         6,187           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475         182,772         203,647         193,089           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549         5,895         6,788         6,229           5         5         4</td>	m³/mon.         144,396         134,421         194,952         230,861         254,771         269,887         258,820         225,393         243,036         188,051         208,964         191,812           m³/day         5,394         6,498         9,959         9,344         15,511         10,641         14,077         11,561         15,007         7,748         11,346         7,035           m³/day         4,335         4,591         4,762         6,900         6,590         6,627         5,440         4,933         5,002         4,756         5,304         5,019           m³/day         4,657         4,800         6,288         7,695         8,218         8,996         8,349         7,270         8,101         6,066         6,965         6,187           m³/mon.         162,455         149,972         207,330         223,434         239,084         244,987         241,596         215,215         226,475         182,772         203,647         193,089           m³/day         5,240         5,356         6,688         7,448         7,712         8,166         7,793         6,942         7,549         5,895         6,788         6,229           5         5         4



#### September 8, 2016

## City Council Committee Report

To: Mayor & Council

Fr: Marco Vogrig, Municipal Engineer

Re: 7<sup>th</sup> Avenue Bridge Replacement – Consulting Services Award

#### Recommendation:

That engineering consulting services for the 7<sup>th</sup> Avenue South bridge project be awarded to the KGS Group of Winnipeg in a total upset limit of \$218,254 based on a an anticipated cost for pre-design, design and tender creation cost of \$127,788 plus HST in 2016 and \$21,119 plus HST in 2017 and contract administration and inspection costs associated with the construction phase of the project in an amount of \$69,347 plus HST, should the construction phase of the project proceed in 2017.

#### **Background:**

The 2016 Capital Budget includes a \$150,000 provision to secure engineering consulting services related to the replacement of the 7<sup>th</sup> Avenue South Bridge which is identified as the municipally owned bridge in the poorest condition based on previous biennial inspections. Construction is proposed for the 2017 construction season and this stage of the project will be included for consideration in the 2017 budget process.

Five engineering firms who have had provided bridge consulting services in the past for the City were invited to submit proposals with a due date of August 31. Of the five invites, there were two proposals received based on providing costing and services based on two scopes of work.

The first scope of work consists of pre-design, design, and tender creation services. The second scope of work pertains to providing contract administration and inspection services during the proposed construction in 2017. The contract administration and inspection work would only be performed and invoiced by the successful consultant should that portion of the work proceed based on an approved 2017 budget.

In reviewing the two proposals, KGS of Winnipeg is considered to be the overall low proposal based on the combined pre-design, design, tender creation, contract administration and inspection services as follows:

	KGS - Winnipeg	WSP – Thunder Bay
Pre-Design, Design, Tender Excluding HST	148,907	117,498
Contract Admin & Inspection Excluding HST	69,347	130,254
Total Price Excluding HST	218,254	247,752

As the low bidder, KGS was asked to clarify the anticipated costs that can be expected related to the pre-design, design and tender creation scope of works seeing that these services budgeted in 2016 are expected extend into 2017 for both firms.

The current available 2016 budget of \$150,000 is deficient by \$1,527.76 when the 1.76% HST is factored into the KGS price to get to a tender ready stage. The cost break down that has been provided by KGS over two fiscal years is \$127,788 plus HST in 2016 and \$21,119 plus HST in 2017. With this cost scenario for the pre-design to the tender ready scope of work, the available \$150,000 2016 budget is adequate for this years anticipated expenditures.

It would be requested for the unused balance of the 2016 budget to be carried forward into the 2017 budget year to complete the final design and tender work, with a request to top up the carry over funding by \$1,527.76 to make the project tender ready, in anticipation for the 2017 budget to approve funding for the construction and engineering contract administration and inspection services.

#### **Budget/Finance Implications:**

2016 Capital Budget available \$150,000. Expected KGS expenditure for 2016 - \$127,788, and for 2017 - \$21,119 to achieve a tender ready stage for the project.

#### **Communication Plan/Notice By-law Requirements:**

Resolution required.

Distribution: J. Hawley, M. Vogrig. C. Edie

#### **Strategic Plan or other Guiding Document:**

Goal #2 Strengthen Our Foundations

<u>2-1</u> The City will ensure that our municipal infrastructure is maintained using available resources with the intent of moving towards all City infrastructure being in a good state of repair to ensure certainty, security and long-term stability of our systems.



#### September 7, 2016

# Housekeeping Council Briefing

(direct to Council - does not appear at COW)

Agenda Item Title: Design/Build of Coney Island North Shore Public Dock Tender Award

#### **Background Information:**

#### Background:

The Tender was issued as a Design/Build tender with 5 proponents submitting bids. Tenders closed on August 11th, 2016 with bids submitted as follows:

DTL Carpentry	251,300.00
Bid #2	295,500.00
Bid #3	310,000.00
Bid #4	314,485.00
Bid #5	399,000.00

The bids were reviewed, and it is recommended that we accept the low bid by DTL Carpentry.

#### **Budget/Finance Implications**

The approved capital budget for the project was for \$230,000.00 and a budget amendment of an additional \$30,000.00 was approved at the September 6, 2016 special meeting of council.

The new total project budget of \$260,000.00 will cover all project costs and applicable taxes.

#### Communication Plan/Notice By-law Requirements:

Resolution required.

Distribution: Andrew Glassco, Finance

#### **Strategic Plan or other Guiding Document:**

- 1.9 The City will promote Kenora as a 365-day lifestyle destination
- 1.10 The City will promote and leverage its recreation and leisure amenities as a means to support local economic activity, tourism and to strengthen community ties with our regional neighbours.
- 1.11 The City will support Kenora's "North America's Premier Boating Destination" brand implementation strategy.

- 2.1 The City will ensure that our municipal infrastructure is maintained using available resources with the intent of moving towards all City infrastructure being in good state of repair to ensure certainty, security and long-term stability of our systems
- 2.2 The City will keep in the forefront that there is a significant infrastructure deficit, and current and future Councils will need to continue to work towards allocating sufficient resources to be able to adequately address this issue.
- 2.9 The City will support continuous improvements to recreation and leisure amenities, particularly those that support the quality of life.
- 2.10 The City will continue to explore opportunities to develop and improve our beaches, parks and trails.

#### **Resolution for Council:**

That Council hereby accepts the tender price submitted by DTL Carpentry of Kenora, in the amount of \$251,300.00, plus applicable taxes, for the Design/Build of Coney Island North Shore Public Dock.

Briefing By: James Tkachyk, Parks and Facilities Division Lead

Andrew Glassco, Community & Development Services Manager



#### September 6, 2016

# Housekeeping Council Briefing

(direct to Council – does not appear at COW)

Agenda Item Title: Keewatin Arena Metal Roof Installation Tender Award

#### **Background Information:**

Tenders closed on August 25th, 2015 with bids submitted as follows:

Pre-Con	347,422.00
Builders Ltd	
Bid #2	363,239.00
Bid #3	606,753.00

The bids were reviewed by City staff with consultation with Nelson Architecture Inc. (Consultant) and it is recommended we accept the low bid by Pre-Con Builders Ltd.

#### **Budget/Finance Implications**

The approved capital budget for the project was for \$360,000.00 and a budget amendment of an additional \$30,000.00 was approved at the September 6, 2016 special meeting of council.

The new total project budget of \$390,000.00 will cover all project costs including the Review by a Structural Engineer, Design and project administration, building permit and applicable taxes.

The Keewatin Curling Club will be paying for their portion of the roofing costs which are calculated to be 27% of the budget which equates to \$105,300.00. The City portion of the budget would be the remaining \$284,700.00

Following the City of Kenora Procurment Policy Councils approval is required to proceed with the Metal Roof Installation project at the Keewatin Memorial Arena.

#### Communication Plan/Notice By-law Requirements:

Resolution required.

Distribution: Andrew Glassco, Finance

#### **Strategic Plan or other Guiding Document:**

1.10 The City will promote and leverage its recreation and leisure amenities as a means to support local economic activity, tourism and to strengthen community ties with our regional neighbours.

- 2.1 The City will ensure that our municipal infrastructure is maintained using available resources with the intent of moving towards all City infrastructure being in good state of repair to ensure certainty, security and long-term stability of our systems
- 2.2 The City will keep in the forefront that there is a significant infrastructure deficit, and current and future Councils will need to continue to work towards allocating sufficient resources to be able to adequately address this issue.
- 2.9 The City will support continuous improvements to recreation and leisure amenities, particularly those that support the quality of life.

#### **Resolution for Council:**

That Council hereby accepts the bid price submitted by Pre-Con Builders Ltd., in the amount of \$347,422.00, for the Keewatin Arena Metal Roof Installation.

**Briefing By:** James Tkachyk, Parks and Facilities Division Lead

Andrew Glassco, Community & Development Services Manager



# PROCLAMATION

# Occupational Therapy Month October 2016

Whereas the Canadian Association of Occupational Therapists and the Ontario Society of Occupational Therapists have declared the month of October 2016 to be known as National Occupational Therapy Month; and

Whereas the profession of occupational therapy, a regulated health profession over 5,000 strong in Ontario, is concerned with promoting health and well-being through occupation; and

Whereas the services of occupational therapy enable people of all ages and abilities to participate in the activities which give meaning and purpose to their lives by working to overcome obstacles that present involvement in life's occupations; and

Whereas the health and well-being of all Ontarians is dependent on access to occupational therapy services in Kenora, in community agencies, hospitals, long-term care homes, rehabilitation centres and clinics, Family Health Teams and other primary care agencies, schools, social agencies, industry or private practice;

Now Therefore, I, David S. Canfield, Mayor for the City of Kenora, do hereby proclaim October 2016 as **National Occupational Therapy Month** in and for the City of Kenora and call upon all citizens to recognize the achievements and contributions of these valued health professionals.

Proclaimed at the City of Kenora this 13th day of September, 2016

**Mayor David S. Canfield** 

David Confield