



Fort Albany Power Corporation



Kashechewan Power Corporation



Attawapiskat

Attawapiskat Power Corporation (APC). Fort Albany Power Corporation (FAPC), Kashechewan Power Corporation (KPC) and Five Nations Energy Inc. (FNEI) have joined to create one calendar for all of their customers to share the common conservation message in Conservation on the Coast.

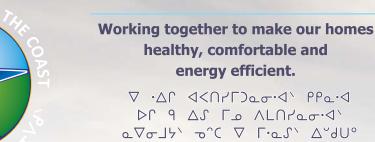
Your Power Corporations will continue to deliver their provincially mandated energy conservation programs for 2017. Program details are on the back of this calendar.

Our 2017 calendar theme is Celebrating Our Journey to a Sustainable Energy Future. It started with building our own transmission line through FNEI, and forming our own local power corporations over 15 years ago. The journey continued with several housing and energy conferences and with the FNEI Conservation Program. Over the past three years the Conservation on the Coast Project has continued this journey with energy audits, energy retrofits and conservation education. The communities are doing their part through the development of housing policy to build and maintain healthy, comfortable and energy efficient homes, and training our own people to do the work. We have a strong history and a clear path to a sustainable energy future.

A video will be made in the spring of 2017 that shares our collective vision.

Together we can make our homes healthier, more comfortable and energy efficient!

Clarence Okimaw, GM APC Joslyn Nakogee, GM FAPC Mary Williams, GM KPC Pat Chilton, CEO FNEI



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Five Nations Energy Inc.

Keep informed about the Conservation on the Coast program through Facebook. "LIKE" the page for your community: Conservation on the Coast – Attawapiskat Power Corporation Conservation on the Coast – Fort Albany Power Corporation Conservation on the Coast – Kashechewan Power Corporation

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Celebrating our Journey to a Sustainable Energy Future

Purpose of a Community Energy Plan

We have long understood the importance of energy to our communities and respecting how it is used. The Community Energy Plan (CEP) captures what we have done in the past, so it can be shared with the community today in order to build a better, more sustainable future.

The Process

CEP team members have met with Chiefs and Councils, administration staff, discussed ideas with the youth through school presentations, and attended Creefest 2015 and local conferences. We listened to the communities' ideas and researched and taken action on the raised issues.

Our Journey

Follow our journey to a sustainable energy future by reading about our milestones – one on each month.

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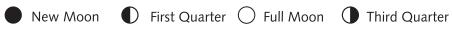




January PR<.d(Po

Energy Efficient Home = Healthy Home L·Ϥ- J·σ·ζ, ΔϤU° Δι ·∇៤σ·Ϥ,

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15	16	17	18 19 20 21					
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22	23	24	25 26 27 28					
29	30	31	Celebrating our Journey to a Sustainable Energy Future Working together, our communities replaced the polluting, noisy and limiting diesel power with clean energy. Unlimited electricity flows through our own transmission line. ▼					





February Pl Arg

A Healthy Home Fosters Healthy People and a Healthy Community

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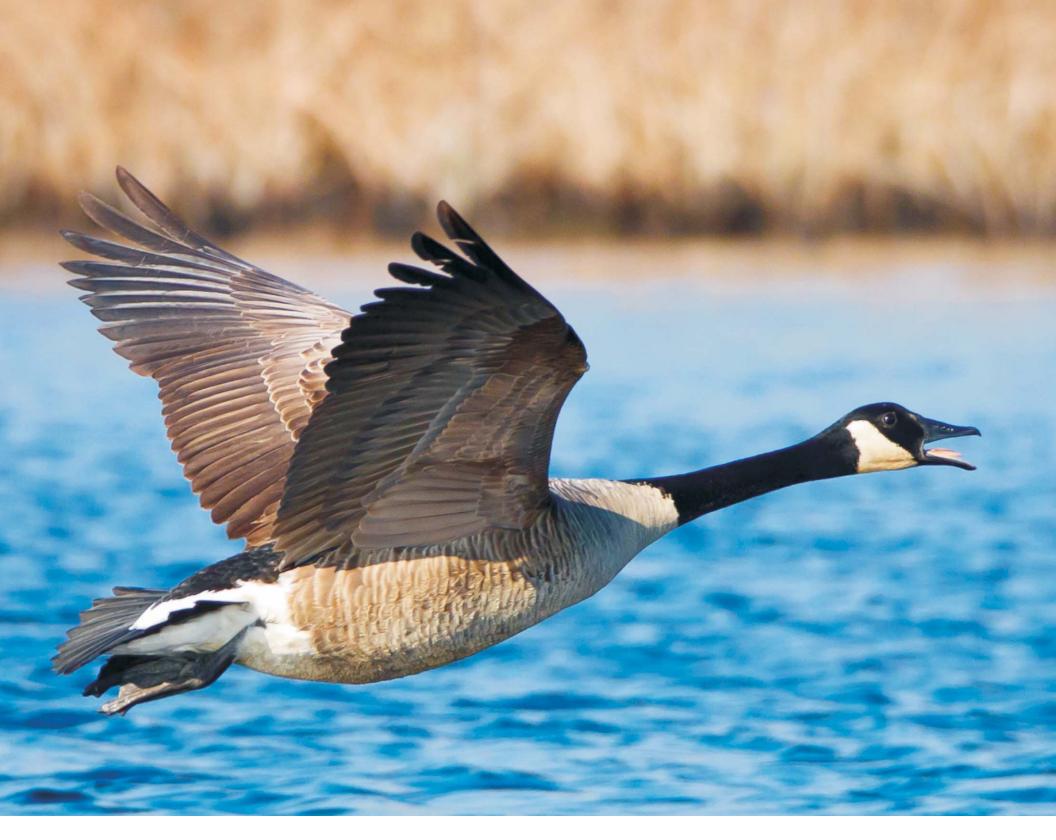
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5	6	7	8	9	10	11 (2)
12	13	14 Valentine's Day	15	16	17	18
19	20 Family Day	217	22	23	24	25
26	27	28				



March TPY-A AZG

The "Conservation on the Coast" Program will help you create a Healthy and Energy Efficient Home

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12 Daylight Savings Time Starts	13	14.	15	16	17	18
19	20 Spring Begins	21	22	23	24	25 Earth Hour Turn lights off for 1 hour at 8pm
26	27	28	29	30	31	



April on Arc

Energy Efficient Home = Healthy Home

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
We are the only First	Nation communities in $\triangle \land $	Ontario that have our ov	ГР, ∇ЯПо ФР			1
2	3	4	5	6	7	8
9	10	11	12	13	14 Good Friday	15
16 Easter Sunday	17 Easter Monday	18	19	20	21	22
30	24	25	26	27	28	29



A Healthy Home Fosters Healthy People and a Healthy Community May dop At healthy notine posters healthy 1 copie and a health, somewhat he is a very of the very of t

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8	9	10	11	12	13		
15	16	17	18	19	20		
22 Victoria Day	23	24	25	26	27		
29	30	31	Celebrating our Journey to a Sustainable Energy Future Building more efficient homes and keeping them maintained will reduce our energy bills significantly. マ P^COCL' P バハトムマロ° CJっ 9 トト 人JULЬ' ムブリ° σЬ マ トンてー・ベト ベ・ベート ト・ロント (ショ・ヘー・マート) トー・マー・ベート (ショ・ノ・ベー・ベート) トー・マー・ベート (ショ・ノ・ベー・ベート) トー・マー・ベート (ショ・ノ・ベー・ベート) トー・マー・マー・ベート (ショ・ノ・ベー・ベート) トー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー				
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June SP<6.A AZG

The "Conservation on the Coast" Program will help you create a Healthy and Energy Efficient Home

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Engaging our youth,	rney to a Sustainable Er through hands-on scienc hem on the path to an er	e, energy fairs, and art a	and photography for	1	2	3
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11	12	13	14	15	16	17
18 Father's Day	19	20	21 National Aboriginal Day	22	23	24
25	26	27	28	29	30	



July SP<6.A Arc

Energy Efficient Home = Healthy Home

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2017

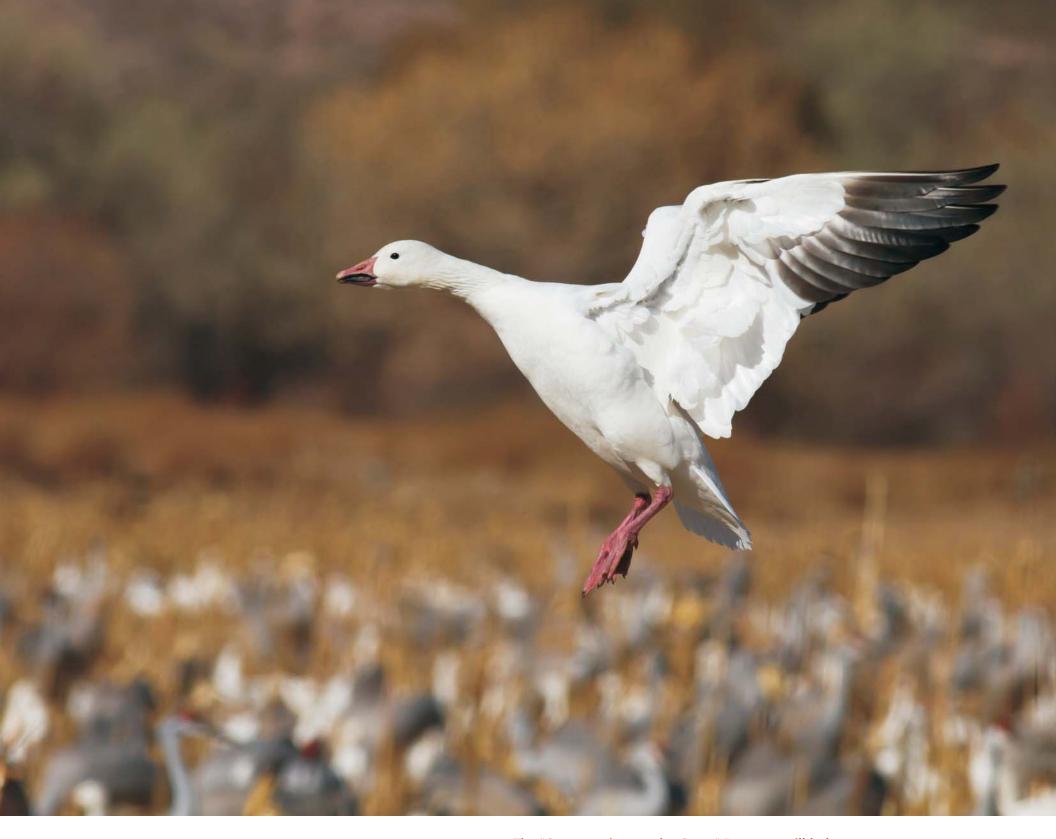
First Quarter Full Moon Third Quarter

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Celebrating our Journey to a Sustainable Energy Future FNEI implemented the first energy conservation program between 2011 and 2013. Energy efficient products installed in homes, cold water wash detergent and interior shrink wrap window film distributed. Students learned about energy and conservation and held energy fairs. V P^COCL P ハベハトムのロ。 CJの P トト ハコロトト ムゴロッ のトゥック・スート・スート・スート・スート・スート・スート・スート・スート・スート・スート						
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30	31					



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Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Celebrating our Journey to a Sustainable nergy Future Many community members have been trained on how to install, balance and maintain Heat recovery Ventilation (HRV) units - they play an amportant role in keeping the air in our homes realthy and mold free.		2	3	4	5
7 Civic Holiday	8	9	10	11	12
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14	15	16	17	18	19
21	22	23	24	25	26
28	29	30	31	\(\begin{align*} \(\Delta \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
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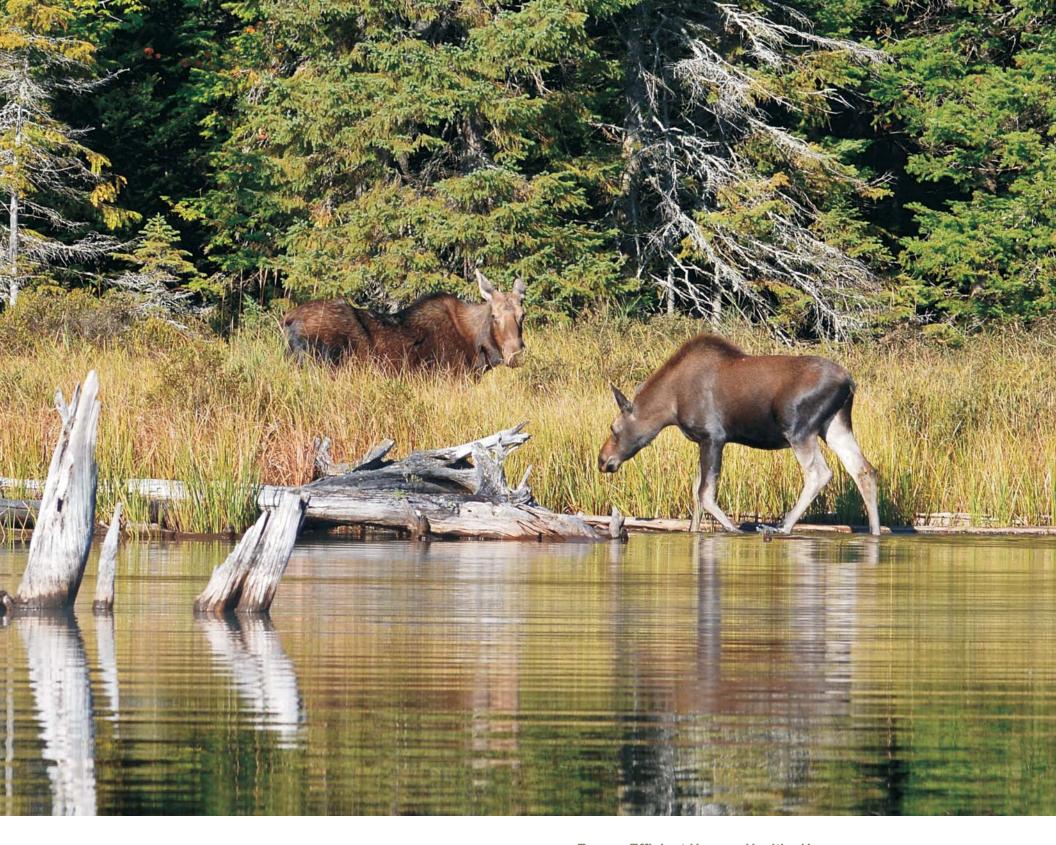


September ·∇∇° ∧

The "Conservation on the Coast" Program will help you create a Healthy and Energy Efficient Home

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Through the Communifoundations that will ∇ P^COCL P \triangleleft °C \triangle C· \triangle ° \triangle °dU°	rney to a Sustainable E unity Energy Plan discuss not heave, reduce drafts	ions and working togeths and limit mold growth Γ	Lb` ∆'dU° ♂b : ¹) عد° ۲۰۵۲ ه ۲۰ح۲	1	2
3	4 Labour Day	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22 Autumn Begins	23
24	25	26	27	28	29	30



October ⊳∧L⊲J·∆ ∧۲°

Energy Efficient Home = Healthy Home $\Gamma \cdot \triangleleft - \bot \cdot \sigma \mathcal{I}$ $\nabla \triangleleft \mathsf{I} \circ \Delta \mathcal{I} \cdot \nabla \mathsf{b} \sigma \cdot \triangleleft$

2017

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
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15	16	17	18	19	20	21		
22	23	24	25	26	27	28		
29	30	31 Halloween	Celebrating our Journey to a Sustainable Energy Future Creating and implementing housing policies on how to build and maintain our homes will ensure safe, healthy, comfortable, durable and energy efficient homes for all. V P^COCL P ハゲハトムのロ。 CJの 9 トト ハJULb ムゲリ。 のよう V トンCのベート つって マ ハJCOトトリト・ベートムトゥート・ベートム ー トゥー・ベート トゥー・ベート・ベート・ベート・ベート・ベート・ベート・ベート・ベート・ベート・ベー					



● New Moon ● First Quarter ○ Full Moon ● Third Quarter





Energy Efficient Home = Healthy Home

Celebrating our Journey to a Sustainable Energy Future	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Daylight Savings Time Ends 12	Our three Power Corporation on the Coal insulation on 30 homes V P'COCL P N'AP AAA b APP P' AP aabrc·A' abo ·APV	ations are working togethe ist and hire local workers to per year. ・ムσ	TUL6' A'dU° Gb' JUL6' A'dU° Gb' A' d<∩ といっている ないこれ ないこれ ないこれ ないこれ ないこれ ないこれ ないこれ ないこれ	1	2	3	4
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	12	13	14	15	16	17	18
26 27 28 29 30	19	20	21	22	23	24	25
		27	28	29	30		



December < ∙</p>

The "Conservation on the Coast" Program will help you create a Healthy and Energy Efficient Home

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3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21 Winter Begins	22	23
24 Christmas Evo	25 Christmas Day	26 Boxing Day	27	28	29	30
S I Eve						





Attawapiskat Power Corporation



Fort Albany
Power Corporation



Kashechewan
Power Corporation

CONSERVATION ON THE COAST PROGRAM

APC, FAPC and KPC will continue to deliver energy conservation programs in their respective communities to reduce energy use and make homes more comfortable and healthy. A project management team implements the Conservation Programs on behalf of the Power Corporations with the assistance of a local Community Coordinator, foreman and six crew members in each community.

Delivery of these conservation programs is a provincial requirement of all Power Corporations with a goal to reduce electricity use by residents, businesses and institutions. The province provides the funding and your local Power Corporation must deliver the conservation programs according to the provincial rules. No exceptions can be made.

Since 2014 over 350 energy audits have been conducted in our three communities and basic energy saving products installed. Sixty of those homes qualified to receive wall and attic insulation and air sealing measures with an estimated average energy savings of 27% per home (approximately \$600-\$900 savings per year) and improved comfort! Another 30 homes will qualify for insulation and air sealing in 2017. Additional audits and retrofits are expected over the next few years. The Community Coordinators work with the Housing Managers to coordinate the energy audits and energy retrofits.

ore energy efficient lighting will be installed in 2017 in community buildings and businesses, lowering their operating costs. Hospitals and health care clinics will also receive energy audits and training to operate more efficiently.

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The "Conservation on the Coast" Program will help you create a Healthy and Energy Efficient Home





Five Nations Energy Inc.

Bringing Power to Western James Bay