

Attawapiskat is Electrified

The Attawapiskat Power Corporation (APC) began providing service to the residents of Attawapiskat through the Omushkego Ishkotayo transmission line at 5:00pm on Dec. 3, 2003. Attawapiskat is the last of the three First Nations communities serviced by Five Nations Energy Inc. to be electrified, which means that the development phase of Omushkego Ishkotayo is complete. Five Nations

OMUSHKEGO ISHKOTAYO TIPACHIMOWIN v ry r DL'Pd /

A publication of Five Nations Energy Inc. Volume 4 Issue No. 1 <u>ͼϧͼ</u>, ∇₂۹Ω₆ <mark>Ϥ<ሀϞ</mark>.∇₂ ΓϞͼ∇Ρ₃ ^ϕ,C₆ ሀ<<mark></mark><mark></mark> ΓϞͼ∇Ρ₃ ᠂ᡣᡆ᠊᠊ᠵ᠕᠃᠙ᠺᠴ᠋ᡆᢕ

Energy Inc. will now move into an operations and maintenance phase.

APC's General Manager, George Hookimaw, has three staff members to assist with the operations of the power corporation: Rita Tookate, Administrative Assistant: John Chookomoulin, Utility Worker (full-time); and Mike Koostachin, Utility Worker (part-time).

A Board of Directors has also been nominated by the Chief and



Jim Grant of Hydro One congratulates General Manager George Hookimaw of Attawapiskat Power Corp.

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Council to oversee the APC's management. There are three officers and five directors serving on the Board of Directors:

Paul Wesley, President and Director Mary Jane Okimaw, Treasurer and Director Monique Edwards, Director

Daniel Bird, Director Adrian Sutherland, Director Rod Reimer, Secretary

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Δσβ **Δ**(·ΔΛ[°]b)[°] **Γ**σ[°]β·Δ Δ°4U•Δ ⊳PL•**⊲** ∧ •Ο $< P \cap L \cdot \nabla \cdot d \land \Delta \sigma \sigma \cdot d d \circ C$ **ϤϹ·Ϥ**Λ[°]ϧϽ、 ϷϹϲ[°]ϧ·Ϙ Δ^νdUσ° Δ^Λ b **⊲**_^d∙⊲∧۹σь∪` ⊳Гσ^₧∆ ∆°dU•∆দ∧□ σদஉ° ∇ ∇υ<≏/ Δ ⊳Cql/ Ρ **₽°ጋ**₰₽₽√ <∙ላርዮ**₽**ጌ° 2003 Δር∙Δ° ∇ ⊳∙ьσ∟ ∟Ր⁻ Δር·Δ' Ε ·Δ'ΟΛΓΕΟ' Ε σ[^]ጋበየ Δር·Δ_Φ ϧ ⊲ጋ[^]ϧΓϧΠϧ στα ΔΟ[°]δατιά Δ΄dU·Δ $\nabla \cdot b \sigma \nabla \rho \cdot \sigma \cdot d \to L$ **⊳∟°93 Δ°3U•∆**5Λ < √√√, ∆9 FP 8 √U

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Omushkego Ishkotayo Tipachimowin Spring 2004-

The Omushkego Ishkotayo Tipachimowin is a free publication sponsored by Five Nations Energy Inc. on behalf of the Mushkegowuk Power Companies. The purpose of this publication is to keep the Mushkegowuk Communities as well as other members of the public informed about the Western James Bay Transmission Line Project and other issues associated with energy use.

Five Nations Energy Inc. is a federally incorporated non-profit corporation that was started for the purpose of building and maintaining a 138kv electrical transmission line from Moosonee to Attawapiskat, On. This line connects three remote Cree communities and will covers a distance of 275kms.

For more information contact Mr. Cecil McDonald, General Manager at 705-268-0056 or visit http://www.fivenations.ca.

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Five Nations Energy Inc.

Board of Directors

President Chief Michael Metatawabin Secretary Chief Theresa Hall Treasurer Ed Chilton Attawapiskat Power Corporation Chief Theresa Hall Kashechewan Power Authority Chief Leo Friday Fort Albany Power Corporation Chief Mike Metatawabin Moose Cree First Nation Chief Norm Hardisty Taykwa Tagamou Nation Deputy Chief Deborah Rickard

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Edward W. Chilton Consulting McLeod Wood Associates Larry Brooksbank & Associates Ross, Pope & Company Ogilvy Renault LLP Randall Aiken & Associates Ε ενα' ΔC,Ρεάνου/*

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www.fivenations.ca

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Spring 2004 Omushkego Ishkotayo Tipachimowin

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One of the three berms built to protect transmission line poles during breakup.

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Omushkego Ishkotayo Tipachimowin Spring 2004 Greetings from E.T. Sutherland

Back in 1997, I made a personal commitment to the development team of Five Nations Energy Inc. (FNEI) to see the development phase of the Omushkego Ishkotayo project to completion. As this newsletter goes to print, Five Nations will have been supplying power to Fort Albany Power Corporation and Kashechewan Power Authority for over two years and will have been supplying power to the Attawapiskat Power Corporation for over five months.

We have always had a goal of developing human resources in our area, as socio-economic development is very much a part of the process toward self government. Therefore, the Board of FNEI and its owners (Fort Albany Power Corporation,

President's Message

Greetings to Everyone.

As the new President of Five Nations Energy Inc., I am looking forward to meeting the challenges of working with our communities in supporting and maintaining the new Hydro development that we own. I realize that it is something new, something which the communities will have to learn to support. There are opportunities that are before us and if we can embrace what we have now and look ahead, we may find this system will work for us, rather than us struggling to support it, in the coming years. By that I mean the Victor Diamond Mine Project will hopefully tap into our system for power.

Kashechewan Power Authority and the Attawapiskat Power Corporation) have been developing their own management and technical staff with the excellent advice of the FNEI General Manager, Mr. Cecil MacDonald.

With the completion of the project and as the development team steps aside in favour of the long term operations management team, I am stepping aside as President of Five

Nation Energy Inc. I have full confidence in the ability of the operations management team to continue to provide the residents of Western James Bay with the high quality of service that Five Nations Energy Inc. has been known for to date.

E. Buch

Ernie T. Sutherland



Valerie Helbronner from Ogilvy Renault, lawyers for Five Nations Energy Inc. with Ernie T. Sutherland and Chief Mike Metatawabin.

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Also, new technologies that are rapidly becoming available will allow us to generate our own power which, we in turn, can sell to the electricity markets. I am referring to the wind generated power technology that is now becoming more available and the studies show that the winds are favourable for such technologies to be utilized. Those are a couple of examples of why I look ahead for a better tomorrow.

Today's challenges of trying to maintain the system is a part of self

government. Most of us have heard about self government and supporting ourselves is part of being self governing. In closing if we can accomplish making our communities self sustaining then maybe we can bring those absent community members back to take advantage of the opportunities that we are creating for ourselves.



Chief Mike Metatawabin

-Spring 2004 Omushkego Ishkotayo Tipachimowin

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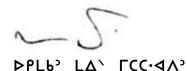
In Memoriam

It is with sorrow that Five Nations Energy Inc. marks the sudden death of Marc Guevremont. Marc died on Monday March 15th, 2004 at the De Beers Victor Project site and will be remembered fondly for his many years of service to community members on the James Bay coast. Our condolences to his family.

Energy Saving Tips!

Did you know that lowering your thermostat by two degrees can save you 10% on your heating bill? Set and keep your thermostat on a gas or electric heater at 68° F or 20° C when the home is occupied, and 55° F or 12° C at night or when it's unoccupied.

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Omushkeqo Ishkotayo Tipachimowin Spring 2004-**Board of Directors Profiles**

Chief Mike Metatawabin, **President and Director**

The Board member from Fort Albany is Chief Mike Metatawabin. Chief Metatawabin brings with him a strong background in public relations having been involved in radio and TV journalism for over thirteen years. Along with his many duties as Chief of Fort Albany, he is serving as the Chairman of the Board of Weeneebayko Health Ahtuskaywin, the regional health authority for the Mushkegowuk communities and also as C.E.O and President of Wawatay Native Communications Society, a radio, TV and print media organization serving a large portion of Ontario with programming in three languages. He has also served as vice-chair on the local education authority for over four years as well as serving on the board of the local economic development corporation.

Chief Theresa Hall, Secretary and Director

Chief Theresa Hall represents Attawapiskat, a remote Cree community of over 1600 people on the West Coast of James Bay. Chief Hall (formerly Theresa Okimaw) was elected to the office of Chief in July 2001 and prior to that date served as Executive Director of the Attawapiskat First Nation. Her knowledge of community issues and concerns is a valuable asset to the Board of FNEI. Chief Hall served as a full time presiding Justice of the Peace for nine communities in Northern Ontario for over thirteen years. She holds a Bachelor of Arts in Native Studies from Laurentian University.

Chief Leo Friday, Director

The board member from Kashechewan is Chief Leo Friday. Chief Friday is halfway through his third term as Chief of the Kashechewan First Nation. Through his leadership a contracting arm of the First Nation, the Kashechewan Technical Services began its operations with the purchase of several pieces of heavy equipment. A major housing initiative is also being planned. Chief Friday served as Executive Director for 11 years and three years as Finance Director for the First Nation prior to becoming Chief. He has also served as the Chairman of the local school board. Chairman of the local distribution company, and has served on numerous other boards as well. In his spare time Chief Friday enjoys playing hockey, hunting and fishing, as well as supporting minor hockey.

Chief Norm Hardisty, Director

The Board member from Moose Factory is Chief Norm Hardisty of the Moose Cree First Nation. Chief Hardisty brings with him many years of technical experience. He has served in various capacities in the Technical Services Department of the Mushkegowuk Council including four years spent as Supervisor. Prior to being elected Chief, he served for over ten years as Councillor for the Moose Cree First Nation. Chief Hardisty also brings with him numerous years of experience serving on Boards of other organizations. These include two years as chair of the Moose Cree Education Authority, four years with Ontario First Nations Technical Services Corporation, over ten years with the Moose Cree Healing Centre, and four years with the Moose Band Development Corporation. He has also served on numerous committees both at the First Nation level as well as for

the some of the organizations that he served as Board member.

Deputy Chief Deborah Rickard, Taykwa Tagamou Nation

The Taykwa Tagamou Nation (formerly New Post First Nation) is represented on the Board of Five Nations Energy Inc. by Deputy Chief Deborah Rickard. Deputy Chief Rickard was elected to the position of Deputy Chief in September 2001, and brings with her a strong knowledge of the community. Deborah studied general arts and sciences and business administration at Northern College, and was appointed by the Mushkegowuk Board of Chiefs to the Cochrane District Heath Care Committee. She also sits as a Board member for Wakenagan Community Futures Development Committee and Weeneebayko Health Athuskaywayin.

Edward Chilton, Treasurer

Edward Chilton, CET, has been an integral part of the development of the Omushkego Ishkotayo Project. Mr. Chilton, who serves as Treasurer for Five Nations Energy Inc., was selected to be the Project Coordinator in October of 1997 and has instrumental in bringing the project to its current success. As the principal of Edward W. Chilton Consulting, Mr. Chilton brings over twenty-six years of experience in construction project management to the corporation. As Supervisor of Technical Services with Mushkegowuk Council, he was responsible for the management of numerous multi-million dollar capital projects for the Mushkegowuk communities. Mr. Chilton's was recently appointed President of 3981584 Canada Inc. (The Services Company) and was honoured with the 2002 Executive of the Year award at the Nishnawbe-Aski Nation Business Awards.

Five Nations Energy Inc. at Creefest 2003

Five Nations Energy Inc. participated in Creefest 2003 which was held in conjunction with Moose Cree's Gathering of People Celebration on July 26 and 27, 2003. Creefest is an annual event that will be held in various Mushkegowuk communities.

Five Nations Energy Inc. prepared a display to commemorate the successful completion of the construction and development of the Omushkego Ishkotayo transmission line. The display emphasized the importance of the project for the whole Western James Bay Region. Five Nations Energy Inc. also held a draw for a set of snow shoes. The winning ticket belonged to Virginia Wabano and was drawn by Catherine Chum-Sergerie.

Snowshoe winner Virginia Wabano in front of the Five Nations Energy Inc. display at Creefest 2003.



Energy Saving Tips!

Using portable heaters can be expensive and potentially dangerous. Turn off portable heaters when the room is not being used. When buying a portable heater, look for one that sounds an alarm or turns off automatically if it is tipped over.

Services Company's First Project

3981584 Canada Inc. (The Services Company) was formed by the three First Nations of Attawapiskat, Fort Albany and Kashechewan to undertake works in the communities. The Mushkegowuk Council Board of Chiefs passed a resolution during their June 2003 meeting to pass the responsibility for the winter road to 3981584 Canada Inc.

The Services Company constructed the winter road between Moosonee, Fort Albany, Kashechewan, and Attawapiskat for the winter months 2003 to 2004. A winter road committee was struck and had many meetings to discuss the issues surrounding the construction of the road. Representatives from all six stakeholders sit on the committee: Clayton Kennedy represents Attawapiskat, Edmund Edwards represents Fort Albany, Archie Wesley represents Kashechewan, Tony Tourville represents Moose Cree, Mayor Wayne Taipale represents the Town of Moosonee and Marc Guevremont represented De Beers Canada. Ed Chilton, President of 3981584 Canada Inc and Nancy Wood, Secretary of 3981584 Canada Inc. round out the committee members. Contracts were signed with the First Nations of Moose Cree, Fort Albany,

Kashechewan and Attawapiskat for the construction and maintenance of the winter road. Flooding and packing activities started in December, and the road officially opened in early February. De Beers Canada may soon make the decision to open a diamond mine at the Victor Diamond Project site, and if this happens a lot of the mine development equipment and supplies will be transported via the winter road. To transport the large volume of materials during the short winter road season, the road standards will need to be improved significantly. De Beers Canada and the Chiefs of the Four First Nations and the Mayor of Moosonee are currently discussing the various issues around next season's winter road.

Omushkego Ishkotayo Tipachimowin **spring 2004** Risks and Tasks of Directors of Boards

Often when people are asked to sit on a Board of Directors, they are not fully aware of their new roles and responsibilities. Directors must obey the letters patent and by-laws of the Company, and also must obey the Canada Corporations Act and its regulations if the company is incorporated federally.

Some of these duties include:

(a) Holding annual meetings of members;

(b) Preparing annual audited

financial statements;

(c) Keeping minutes of all meetings;

(d) Maintaining proper records and

(e) Filing an annual return to the federal government.

One of the biggest dangers of being a board member is that you can be held to blame for the actions of the Board or employees of the company. Board members should go to all of the Board of Directors meetings because they can be held responsible for things that go on at a meeting even if they are not at it.

Directors need to gather enough information to allow them to make good and informed decisions. It is the responsibility of each director to ask as many questions as may be necessary to satisfy him or her on that he/she has been supplied with all the necessary information. To make good decisions, Directors should have knowledge of all aspects of the business of the Company and have a basic understanding of the main goals and plans of the Company, the results of operations and the financial condition of the Company.

Directors of the Company also have an obligation to maintain the confidentiality of matters discussed at meetings of the Board of Directors. Board members need to make sure that the company has a safe work environment for everyone, including making sure that the environment is protected, and living up to all laws of the Province and country.

One way to protect yourself against some of the things that come up when you serve on a Board of Directors is to buy Directors and Officers Liability insurance, but make sure you know what it does and does not cover. The best way to protect yourself is to make sure that you keep informed and do everything that "a reasonably prudent person" would in that situation.

A director must act in the best interests of the Company and not in the interest of any one member or group of members. This means doing what is best for the good of the company and to be honest at all times when it comes to the company. A director's responsibility also includes:

(i) Approving the operating, financial and other corporate plans,

(ii) Looking at what are the main risks of the Company's business and coming up with ways to lessen the risks

(iii) Making sure that the company has the proper internal controls in place,

(iv) Looking at the performance of the Company and its senior management,

(v) Setting what the managers and officers are paid,

(vi) Putting in place policies to govern the company making sure that the policies meet the terms of legislation,

(vii) Giving financial and operational information to the stakeholders; and

(viii) Looking at the overall effectiveness of the Board of

Directors.

Above all, if you are on a Board and are not sure about something, ask an expert on the subject being discussed, such as a lawyer or an accountant.

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-Spring 2004 Omushkego Ishkotayo Tipachimowin **ບູC**ເ ປ<ሀኻ. עלוליס،

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Energy Saving Tips!

Did you know that 20% of the heat inside an average house is lost through windows? Keep warm air in and cold air out by using weatherstripping and caulking. Check the weatherstripping and caulking around your doors and windows.

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Omushkego Ishkotayo Tipachimowin Spring 2004-



Ed Chilton, Project Coordinator, and Cecil MacDonald, General Manager of Five Nations Energy Inc., celebrate the completion of the development phase of Omushkego Ishkotayo. ∇' Γ^{*}Π³ <<Π'+Δσσ° b σbσ+ΔC' ͽ°C ϷԲL° ולגד L^{*}·C³ σ^{*} σ^{*} σ^{*} ΔC[°]bͽr⁺Δ Δ[°]dU[×] JΓ۹σC⁺L[×]Δ[°]Λ b ԲℑCσ+<σσ[×] <<Πr/>
+Δ[°]dU[×]

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· ▷∩♂٩°CL٩•◀` ¬°C Δ^<σ·ር·< Δ°dUσ° ∇ ΦCΓ6•Δ4`* ۹°No^{_} ۱۵ ∠Uud Job کرل ϷΓσ[^]β·Δ Δ^νdUσ^o* ⊽ ⊳_^(ר׳ ס^C ⊽ ⊳ሀ≏ብ∟ ∖ገե∙⊿ 1< P _∆√)1>⊳ ۷۷۵۷ م، ۵ <ዮርለዓ∝ዮ` ∆°ሪሀ৮° **⊲**℃- **⊲**<∪५∙∇₽∟, ⊸,C b Г∽σ₽ ▷ს<σ∽ ¬℃ ۹∼۹ ک₀ ۵٫۵ ک₀ ע<רכיס∝ ס₀כ Lי∧∆ U<47, ⊳, ϷϽ**ሀ**ィ·Δσσ° **Ϥσ**Δ ϧ ▷የL·Δ·ΔσΓ ¬°C

▷L°9d **ΥΓυλ. ΓΓ.** ΛΟΛ٩, ΨΟ·ΤΨ, Β ΥΔ·ΤΦ, ▶°° ∧LU?, ▶.<.\ע 15 Λσ[°] 17 2003 b Λ>σσ` ∇ ·ΔΓΔ3Γ` ▷L°93 ▷°L·∆·∆∽`x αα6° β ⊳Γ·α` α·∇σ6α` 6 የ ⊲ንՐՐ` ▷°የ ለLበኣ` ⊸°C Γ,∩.⊲, ⊾ ርዓን.σ, σσ₽₀ ∠C·∠ح` ¬°C ∇°∧L` ⊳L°9d Δσσ·Δ、 CdCPΓ、 Πζω·Υ Lഘሀዓ, ገጘഘ, VCA۹, יערפיער אריסר עריער, יעריער געריער אייער אייע 6 Π<Δ6U` 6 ΛΓαL6` Ρ</p> Cq<Φ₀ P UV.P, b,Cq<Φ₀P,Cq<Φ₀P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0P,Cq<0Cq<0P,Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0Cq<0 ∧ィ³ 15 ГСС′ Г ⊲ ⊲∧С⁰ ⊽ Δ^<σ`_{*} Δ^Λ Ϸ Cd<σſ` Ϸd

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Local Decision Making: A Key to Self-Government

By Merv McLeod, BPA

Responsibility means making decisions and being answerable for those decisions. The owners of Five Nations Energy Inc. (which are the Attawapiskat Power Corporation, Kashechewan Power Authority, and Fort Albany Power Corporation) are owned by the communities and make important decisions on behalf of their community. Their Boards of Directors and Managers are not only residents/ members of the First Nation but they also answer for those decisions to the Chief and Council, and therefore, the community.

The three local distribution companies are very important to the future of the communities. The way that the management and decision making processes are set up and the high level of responsibility placed upon the utilities' managers for community services are extremely important as the communities move along the path to re-establishing self-government. It has been said that the success of a community does not depend upon having alot of resources, or a good location, or having an educated workforce. Even though all these are important assets for a community, they are not essential. What is essential and why we designed the local distribution companies and Five Nations Energy Inc. to be owned and managed by community members is that the best sign of the future success of a community is the level of decision making that is made by people who belong to and live in the community.

For far too long our communities have depended on consultants who have been given decision making powers in our communities. Decision makers must not only be responsible for their decisions but must also live with impacts of their decisions. Why do consultants end up with decision making powers? There are a number of reasons. It is easy to blame consultants for bad decisions, and consultants have been forced on communities by outside agencies because of their expertise in particular areas.

Consultants are in business to provide expert knowledge in their particular area of expertise. Consultants should be used as a tool for the use of management and leaders, but need to be advisors and not the ultimate decision makers. Yet in our communities we see many consultants who come in, make a decision and leave, never to live with the impact of their decisions. The local distribution companies were designed to break this pattern and ensure that decisions made are made for benefit of the community and that community members are responsible and accountable for those decisions.

The Omushkego Ishkotayo development team continues to be very aware of the need to ensure that in the long term decisions are made locally. Thus, even though it was recommended

Continued on page 14

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በ<ՐLՐ` ⊲균∆ ⊳°⊌በհ ዓ∙⊌ን ·∇ſ₽ ▷•<Γ′ Pſ <P∩•L′ √℃~ ∽₽₽~ ፈ^\-_____ «ባዓንሥራ «በየ_ג የ"ርበገ•ላ ላ ፊ ፊ የ ГогГГ 2003 של של של 2003 P°P **VLU4**,* **¹**Δ³ - PC **⁴**C·⁴Λ⁶D¹ [∗]√פ⊳י**ו**זא שלע צע. ΓΥΡΑΙΥ ΤΟ.Ο.Τ ΤΟΥΑ. **C**_U, ⊲L<, C۹CPΓ, ∇≏**止**√ **ሳ** ግ ሥ ` * 14 <^9₽σьσ` 40 4σ^9<σ°

Omushkego Ishkotayo Tipachimowin **spring 2004**-FNEI Scholarship Recipients

The concept of a scholarship fund to promote interest in the technical fields was discussed early in the beginning of the Omushkego Ishkotayo project. The Board of Directors of FNEI has always felt strongly that FNEI should play a role in assisting the youth of its member communities. As construction was completed, discussions continued regarding a scholarship fund. In early 2003, the Board of Directors decided that FNEI would put \$2,000 per community aside for an annual scholarship award.

The Education Authorities of each of the five First Nations were contacted and were asked to select a candidate to receive a scholarship. This candidate was required to be starting or furthering his or her post-secondary education in a technical or related field. The five Education Authorities all submitted a brief letter outlining why their candidate was selected for this scholarship award. Five Nations Energy Inc. is very pleased to congratulates the recipients of the FNEI 2003 Scholarship Awards: Attawapiskat First Nation

Shane Linklater Kashechewan First Nation Andrew Wesley Fort Albany First Nation Michael MacDonald Moose Cree First Nation Janis Alisappi Taykwa Tagamou Nation Dustin Archibald

The Electricity Safety Authority made a safety presentation to school children in Fort Albany.

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Shane Linklater

Shane was selected by the Attawapiskat First Nation Education Authority and entered the Pre-Technology Program at Canadore College in the fall of 2003. Shane is described as a very talented young artist that is self-directed, creative, competent, confident, and task oriented. Congratulations Shane and Best Wishes for your Future.

Andrew Wesley

Andrew was selected by the Hishkoonikun Education Authority and is continuing his education entering his second year at the RCC Technology College in Concord, Ontario. Andrew is reported as doing very well in the program! Congratulations Andrew and best wishes as you continue your education.

Michael MacDonald

Michael was selected by the Peetabeck Education Authority and recently completed a Bachelor of Arts (Honours) in the Criminology degree program at Nipissing University. He plans to continue with a two year Masters programme at Carleton University in Ottawa. Congratulations Michael and Best Wishes for your Future.

Janis Alisappi

Janis was selected by the Moose Cree Education Authority and has successfully completed the General Arts and Science Pre-Technology course at Canadore College. Janis plans to continue her education at Canadore College in the Computer Programmer Analyst Program. Congratulations Janis and Best Wishes for your Future. **Dustin Archibald**

Dustin was selected by the Taykwa Tagamou Education Services and successfully finished his high school this June at the Timmins High & Vocational School. Dustin is planning on pursuing his education in the Civil Engineering Technology programme at Northern College. Congratulations Dustin and best wishes for your future.

Five Nations Energy Inc. presented each recipient with a cheque for \$2,000 and a plaque commemorating this award. A Thank You goes out to each of the Education Authorities for their selections. A special Thank You also goes out to The Trophy Shoppe in Timmins for preparing the plaques on short notice.



-Spring 2004 Omushkego Ishkotayo Tipachimowin

Mushkegowuk Regional Youth Gathering 2003

The Fort Albany First Nation hosted the Mushkegowuk Youth Gathering from July 15 - 17, 2003, in partnership with the Mushkegowuk Council.

Participants, youth and guests arrived from various communities throughout the territory, including Missanabie, Chapleau Cree, Taykwa Tagamou, Moose Cree, Moosonee, Fort Albany, Kashechewan and Attawapiskat. The chartered planes arrived the night of July 15th at around 10:30 pm. When the youth arrived, the rain was coming down hard. It rained throughout the night, and it was very exciting for some people to actually experience Mother Nature at its best. Despite the challenges, everyone managed to pitch camp in the rain. The

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camp site was located 14 kilometers north of the island.

The next few days, we had wonderful weather. It was hot and the swimming was excellent. It was funny because the day we left, the very last day, it rained again like it had when we arrived. We all manage to get everyone boarded and home safely.

During the gathering, various workshops, sporting activities and entertainment took place. There wasn't a time we did not have anything to do. The facilitators on hand did an excellent job, conducting workshops on topics such as: bullying, Cree realities, healthy relationships, HIV/AIDS awareness, Journey Inward, leading an active and healthier lifestyle, personal

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development, grief recovery, small business, drug and alcohol prevention, developing youth councils and teachings of the Drum. A representative from Five Nations Energy Inc. made a presentation and gave a project update to the youth and guests.

All of the youth participants gave a great response regarding the gathering. As the Director of Youth Services I would like to thank everyone involved who made this a success, including all of our sponsors, youth, guest, elders, Five Nations Energy, and the community of Fort Albany for hosting the gathering and of course our facilitators. Next year will be even bigger and better.

Respectfully,

Jack Williams, Director of Youth Services, Mushkegowuk Council

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Omushkego Ishkotayo Tipachimowin Spring 2004-

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Continued from page 11

to the development team that we look to outside managers and contractors to manage the system, we believed that in the long term the decision makers must come from the communities. As a result of this belief and our confidence in the abilities of our people we chose to recruit people from the communities to operate the electrical distribution system and train them on the job. Therefore, the decision makers in all three local distribution companies are from the communities. In the longer term as we continue to develop the electrical system, our lines workers will become fully qualified, which will eliminate the need to import lines workers from the

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south. Also, as our managers and local administration staff gain experience the need for consultants will also decrease. The largest and most important component to ensuring responsibility and accountability is the involvement of the people that these companies serve. The local community members must ask many questions of the Board and Staff in relation to how money is spent, how the training of staff is progressing, the level of collections in the community, and any other question related to the operation of the electricity distribution system in the community. It is important for community members to be involved. The power corporations are your companies, run with your money to provide you with electricity services.

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Energy Saving Tips! Do your laundry efficiently by using the warm or cold water setting instead of the hot setting for washing your clothes. Always use cold water in the rinse cycle.

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< •ΔርΛር` 4°ር Δር•Δσ` -2·4JJ4 Δ·2D> ᢀ᠆᠐᠘᠂᠘ᢁᢁ᠉ ⊳የ∟ь' ሀռኣ ∢፣ ቍኇታፈ ዞ **∇**•**1**9 J ∩ [~] ⊳ **)**L∧ **م∧°CL**۹∕ ▶**የ**Lb³ ሀ⊾հ **₫**[™] ◀ᢣΓ°С⅃∙┩С⁴ **ϤϹ·Ϥ**Λ[°]bϽ·Δσσ[°] Δσσ·Δ ∇<-∇، ⊳∩ ه۵۰ .∀۹∧ 4.470 3.6.42. LCJLC **∇ር**ያራር` Δራራ·4, ⊳6ΓΡ₃ **⊲**[™] **▷°**L·∆σσ° b م√<•∕کم₽٩٩،<> ۵ Ϸ៰<ϹϷϭ·Ϫϥ<,Ϸ៲<·ϥ·Ϙ ∧∠⋅L 2001 ኈ^ር ⋅<Lያ ⊲ኇL 6 Pbr·γ·γ9<, 4C·4V, P3</p> ϷዋĽϧϘϼĹϥͺϫ **௳**^Λ⁻₽^Ⴎ**ჾ**Ϲ∙Ხჾჾ°

P·ባ9 CJ·Δ³ ⊳C P⁰9 ⊂ **⊲**∧°CLዓ∙∆**σ` ∇ የ**^ዓσC` ь Δρσσ` Ϸ΄ Δር•Δσ` ͽ°ር **⊲***σ*∆ 9.6c b LΓϽ**ͽ**σϹΓΔ**ϭ**σΓ Δσσ·Ϥ_{*} 4.40PLP3 41 6 AL በ<[°]dσ[¶]·Δ ^Δ[°][¶][°] ^Δσ^Δ ^{5[°]} 6CUb ∇·∇σ ≥0 δ·Δσ β·Δσ ኦንሀዲኦ ላ°ዮ ላ•ላጎ σ^ጋ∽∧ ∧>³x ር**ਰ**∝ ዮቦ∙∇ ∆۹۰۹کم۹°۹ ᠙᠈᠂ᠳ᠘᠘᠘ᢣ᠂᠘᠘᠘᠘᠘᠘᠘᠘᠘ ሳሳ J°C ራላ·ላጋዮ ሰባሳ Ϫʹ<σ` የ^የ_ΔLϽ·ΔϧΓϥ` **ካ**ν Δር•Δσ`_{*} ÞPLb° ፋ° '<∙ናሀ ⊾ ^^^VI)°∧∧ ⊽√19 4.4 PL. 4V.CTd **⊲∧(⊳⊲**۲ ٦⋅ه⁻ ⊲د₀□ ه^). Λ>⊾ ∇ ϷΫĹϧͼ∙∆′ ⊲°C ዓ**ፓ** በሳግ አስቲ የ ነገጊ የ **Ϥ᠈ር Δ**σσ•Δ **Ϥ**^ዮ` ϤσL ٩ _∆∙ነ∩>▷ ⊽∙ገ٩ ′ ∟ 4U 4<U56, 7.V P ⊳በኇባՐ` ⊲በ′ ⊾ ୮୦ዮ √·19 x Δ·21>Þ ·**ሻ**^bΔbσዓ·Δ° **ຈ**^C **Δ**[°]**C**σ·**d**³^{*} **d**·**d DPLb**³ **P** >PL·Δ° V5d5Λ Λ>α σ°C σ°Ͻ Λ>° 9 Ϸ**Ρ**LϧC·∇° ·<L\$ ▷የLbσ·∆′_x ¬°C P ورحاله مارح الم ⊳₽L・∆・∆σσ° ¬°C ∇ σbͼΛ°Ϲʹ Ϥ°Ϲ ΔϹ·Δσʹ **⊳**Γσ^⁰νΔ Δ°dU·Δ √√√√√√√ 4Λ°CJ·Δ_Φ 9 VΓ ·ΔCΛC^c ∽^C, רש- שר ע<טי, **⊲·⊲** ⊳₽Lb³ Γ·ϖσϹ^ϵ ∇ <<L^•9<∆9′ ¬°C ∇

^ ⊂CΓ__ √ _0°C √ −°C ∇ ・**⊲**・ΔՐ・C′ **⊲**・⊲ጌ∽ ⊾ <<L^•4_Δ9σΓx ⊳ዮĽႱን ∙∝ናና ⊲ና∩∽∩ Ⴑ PL·∆ 4V,CF4 **۵۰۵ ⊳**∕ ۵۷,۵۲۵ ,۹۰ ∕۹ ۵۰۵ ୮୦° ୦୦° ⊳ሀרף, י⊂_נ √የበ^ъ٦ Δ∙ъΥL Π°∩γ ⊲¹∩"∩ VCL9° Γ12 ∧>' PΓ σσρ₀ δ ∇Σ 4ጋ₀δ 4₃C √¬∆√√∩>▷ ∆√∩>▷ ∇·19 ▷L°9J ▷PL·Δ·Δσ` ⊲S⁻ **¬⊳° ∧>¬** ∇ρ ⊳ρΓ·∇·√[×] ·<L\$ ▷•<Γ' ▷ΡLbσ·Δσ` ΓCΣ V>, 6 Ρ6Γραζιγος ገጘዹ∙∇ Lዉ₀U٩,* ⊳bГף₃ **√۱°∩ ∿°C ∨CL۹° ۲**1′ **∧> ∇ P P ∩ √ ∨ C L 9**′ $\mathsf{JCP} \mathsf{LL} \cdot \Delta \cdot \Delta \mathsf{C} \Delta \mathsf{J} \cdot \Delta \mathsf{L} \mathsf{C}$ ͼϼͼΨͺϹ͵ ϯϞͼ·ϒ ͺͼϧͺͶϥ͵ ₽°₽₋⊲L9∙Δ ▷₽L・Δ・Δσσ° **ͻ**°C ϖϷ Λ>ን Ϸንሀ⊾Ϸ **Ϥ**°Ρ∖ $\Delta \cdot \neg \Omega > \nabla \cdot \Omega > \nabla \cdot \Omega$ υγριρ ο σ συγληλι LCC、 V>σ ٦٩- Δ. Levul $\cdot \Delta \Gamma \Delta \cdot \nabla \cdot \Delta \sigma' \quad \sigma^{\circ} C \quad \sigma \triangleright \quad \Lambda >^{\circ}$ ααδ° 4Λ°CL9·Δσ` 6βα° ∆**σσ` ኈ**℃ ◀∩′ LL∙∆ **√**\^× ሀለ•ና _תվ⁵⁷ ርძርይL` Δσσ•Δ Δ^Ρ` 4·4 6 Pr ST"6·4/ Pr ⊳۹۲۹ ⊲, C۹CPT, ⊳, b ••••••• $\triangleright C$ ∇ $\triangleright \cdot b \cdot d$ $b \cdot b \cdot \nabla$ **ΔΛ°CL9′ σታ**_α[°] Δ°dU·Δ 4<07.20.2 δ·Φ ^x. ²07.20 ST"b.d' DPLba P

>N<L14</p>

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15 <^ዓ₽σቴσ` ⊳Ր ⊲σ^ዓ<σ° >~<<p>LΦ· **ϧ**Γ^νδ·⊲∕ Ϸβμδα ·∇·∇° ለ**犬∙L 2001 ኈ^C VCL**۹° Γ°CΔ Ρ°9σCJ·Δσσ° ∇ Δ°<σ` የ°Ρ_ΦLራራ - σ°C Ϸ**የ**L·Δ·Δ Λ^c<σCL²·Δσσ^o የ∙∇∩__` ⊾ ∆~<~` °°₽⊸⊲LϽ∙ΔϧLϤ∕ −°C Ρ ⊳U°qq<, ⊳T₀d ⊳bTP° bL **Ϥ**Γ[°]CL9⁷ •<code>bbσσ[`] ΔU9[°]bFb[`]</sup></code> Γ_ ΛΓυγ·Δ Δ΄βΓΔ·Δ·Δ ᢀ᠕᠈᠊ᢗ᠘᠋ᠲ᠂᠘᠊ᠣᢦ᠌ᢀ᠂ᠣ᠋ᠬ᠘᠂᠘ᠳ᠘᠋ Γ_ ΛLΠイ·Δ

₽ _₽ל¬\$° (1, \\$ NV&L/ ⊳₰ᢗᠳ∙₫ᠳᠳ`⊳Ľ°٩₫ Δ°dU·ΔϧΛͼ°ϫ Ϥ·Ϥ Δυ·Ϥ ማድት የ ወምይላ ላ_ንር ᢦᢣᡅ᠈᠘ᢗ^**ᡖᠴ**ᡗ᠕᠘᠒᠂ᠺ ٩<٦٢٠ك٩، ٩ ٥٩<٢٩٩٠ك، የΓ σьσ·ΔC′ ϷΛΙϤͿ·Δ ΛΖ·Ι 1997 6 ለ>σσ` つ^ር የ ዓσሪ` የ ∨•ספיע פ ⁻ע⊳ אר איפע UV^で·∆ Þ[、] ⊲D₀∂·∇, ⊲·⊲ **∇**∩•**⊲**∕ ∨CL9° ⊳C 4<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td>3<U</td></t ،ዓ·ር_ບγ>[©] ^Φ<γ_υγ·γ

₽^٩ᠳᢗ⅃∙∆ᠳᠳ° ⊳ᢗ 4),P⊂ ∆√7∪5 ∆√16 √30 4) **ΔΓ.04 Δ.7 Δ. Δ. Δ. Δ. Δ.** ∧JCC° ⊳₽L·Δ·Δσ° ᠈᠘᠘᠘᠕᠂ᠵ᠘ᡔ᠋᠕᠘ **19 17Δ2LΛ ∇ '6-0**Δ ፈ<ሀኁንወራ ወዲ እር እር የ $\nabla C \cdot \nabla \sigma^{*}$ $\nabla U \cdot \nabla \sigma^{*}$ **۹٬۵۲٬۷ ۲۵ ۵ ۲۵٬۹۹** ρς σρα ⊳ρΓ·∇·∇</br> ₽°ר מי6 מ<טיעיעים, ·ΔſΔ·∇·Δ
 ¬[^]C β β[∨]CβΓρ.γ. 2002 $\nabla \wedge > \land \land \land \land \land$ ᠙᠋᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘ **Δ**[^]β Λ^c<σCL²·Δ ᡥ᠋ᡥ᠇ᡄᡗ᠘᠂᠊᠋᠊᠋ᢦ᠂᠘ᠣᠣᢦ᠈

 \cup $\langle a^{-}Cq \cdot \nabla_{3} \rangle \Delta \rightarrow P^{-}P^{-}T \Delta$ >¬¬⊂ ∇ U<δ20, Δυγοτης μ <የበσႱሀዮ ላσΔ νοσCJ·Δα, σσρ 6 Πν³CP[,] ωνγως Δζυση Δ°dU·Δ <</br> ጋ°~ ′⊾⊳∙ባጊዮ ′C∂^∧⊳∙ጋ⊳ ΛCΛ9, Ψ₀9Π·Ψ _bbr·d, ᡣ᠋᠋ᠮᡒᢗ᠇᠘᠋᠋᠘ᡔᠳ᠂᠋᠊᠋᠕᠋᠃ᠴ᠋᠃ᢗ ·Δα·Δ° ÞσσC·L` PΓ 9·6α ∆ር∙∆σ`∗ ⊲፝፝ዮ ዮዮ∙⊘ ⊲∧°CLJſ` ¬°C ▷′ ▷PLT·⊲° רען ע, בערע, ע, ד רען גען די $\Delta C \cdot \Delta \sigma^{\prime}$ Lb $a^{\prime} \cdot 9 \cdot 4 \Im \cdot CL 9 \cdot 4^{\prime}$ **√℃ ▷**₽Lbc ¬℃ ▷₽Lbc ℃ **ͽ** [^] C Lb Δσσ·**4 4** [^] C ΔϹ·Δσͺϫ ⊲σዮ σ^ጋ Δር·Δσ` የՐ 4<U5.70 P 4C.ΔL/ ⊳୮**๛^**₽∙∆ ∆°dUۍ° ⊾^∧⁻

Δσσ•Δ

Γ⁵¹ L[\]b_C^Δ ^Δ^ρL^o

υλ°Lυγ·∇, የ₀በഘርዓч.ፈ, ഘף, ∇በፊ **ላ** ፈር•ጆፍ እሆኑ ላይ የ Δℑͼ᠊᠋᠊ᡆᢗ᠊᠋᠊᠇᠊ᡆ᠋᠋᠂ Ϸ᠙᠘・Δ・Δ᠈ ᠂ͽʹϹ ∪<ه≏۲۹۶۰۵ وکړ ۹ ▷PLbCP` b ∧JCCσ· √16U9°CÞ 1
1
P ■Q·D1>Þ Δσσ•Φ` Φ°C ΔC•Δσ` ͼ^Λ-የቦ የ^ሀታር∙⊾∙⊾ ⊽ ⊲በ ϭ<·Δ·ϹϹϟϚʹϪϭϭͼ·Ϫ ᡣ᠌ᠮ᠋᠆᠈᠆ᡐ᠘᠘᠘᠘᠘ **∇**∙ዮ ∇∙ርσ∙⊲° ⊲σL ዮ ⊳Ր ν- «לשי אס ΔΟ ΔΟ C²C ⊅ĴC·P/ ⊅_vC ∨9 P b ۹°۲ ۹۰۹-۲۲ م <U1.1

 ⊲∽∆ <u>⊾</u>^∧⁻ ∇ ₽°∪√⋅₽ ۹٬C ΔC·Δσ٬ ⊳۲ ٦σ C·V የቦ ᡅᢕ᠊ᡘᡓᢕ᠋ᢕᡄᡵ ᠳ᠈᠈ ⊳ንርኑ` ⊲ራዊ ∇ር∙ላራ ₽ UA,Cb, Vaqe Video Vide de los

17 <^ዓዮታይታ` ላበ ላታ^<ታ°

<>₩ 6 <>U Γυ<α, Δις γιγα, γαθ, ͽ·ϧ͵ **ϧ**ͽͼϹϯ·Ϙ。 ·Ϙͼ·⊲。 Δσσ•∢ ΠΛͼ•∇ ϧ <የΠσβ` ¬℃ Ϸ **Π**Λ₃Cb、 ⊲α_]α₀ ω,C <bUT

<b U<9°C95,4, V.V P <ΡΛωΡ` ϷͽσϹͿ·Δͼ Lb **ϧ <βUσδ Δ**Ω ⊳₽₽€]•₽₽° ГР •∆₽° Б₽ •∆Ь ∆ን⊶ሁ` ⊳∟ ዞ <የ∩∝∟Ր` **ϷͽσϹͿ·Ϫ** ϧϔ**ϼϷ·Ϫͼϫ** ΓʹʹΩ·ͼ **∟^<Ր ▷**⊅ምርየ` ⊅^ር ⊲ዋ ₽ •ΔΓΔ•∇•ΔΓ` 42°6 β Δጋርዓ·Δ, Δαδ γαφ. √⊿⊾∙∆∩Г` ⊌ ⊳ՐۍՐ Ր۹L ⊽ $Cd\sigma b_{\prime} P_{A} \phi_{A} \phi_{A}$ **ዓ·**ይፈ ይ **ব**<በተይሆይ* √191_019> 19 '₽·P^CÞ

ΔϹ·Δσ` ∇ <ΡΛσϧΟ` ϷͽσϹͿ·Δͽϫ ۹



ϧͺϧͻͻͺϧͺϧͺϧͺϧͺ ⊲σገσ° ⊾ Δያ ϧγ⊳ι,* **ΔΦΑ Ρ ΥΔΙΖ·ΔΙΔ** ⊲σ₽ ⊾ ⊳₽L∙∆∙∆Ր` ¬°C ⊾ **Ϥ᠈Ϲ**  Ρ′  ΔϹ・Δσͼ、 <code>Ρ</code> ·<<L ... \ L ... \ L ... \ .. • Δυδ•Δυ, Ρ Λυ ζηζυ, Ρ $\label{eq:relation} \ensuremath{\mathsf{\Gamma}}_{\bullet} \ensuremath{\nabla} \ensuremath{\mathsf{P}}_{\bullet} \ensuremath{\nabla} \ensuremath{\mathsf{P}}_{\bullet} \ensuremath{\mathsf{T}}_{\bullet} \ensuremath{\mathsf{$ ላርጋ≏ርዓጓሁ<u>ላ</u> ላ~ዎ እ ϷͽϭϹͿ·Ϫϭ·Ϥ°_ϫͺϤϭϪ ΔC·Δσ` Δυσυν ΡβΓ·Δ·Δσ የ ∆∫∝ძርσ∙**⊲**∙∝ ∇৮ ⊳L የՐ ∆ን∝∙ь∖ ኈ°ር የ^∩∝⁻ ላσ∆ √1₽∇1∇· 19 ₽∇·ΓΣσ∝⊲ **Δαβ ΔααιΔ΄ Δ΄ Δ΄ Δ΄** በ<ዓቍርዓካር ወንግላው ጋንው እንግላው እ $\neg \nabla \Delta$ \land' $\neg \nabla \nabla \nabla \nabla \Box \cdot \Delta \sigma \cdot \neg \circ_x$ **⊲**¬₽ ⊳L°9d ∆°dU¬° b ላ<ሀጓዮ ሪኒ ላሀ ۹.**۵** ۵.۵, ۵۵ .⊲۳۵ **Ϸ**¬σσCJ·Δ_Φ Δ[°]C ΔC·Δσ[°]

16 <^ዓ₽σьσ` ⊳Ր ⊲σ^ዓ<σ⁰

∆⊸⊳ ۹~>ๅ⊲ ๅ۹ ∇∙ๅ۹ ϷͽσϹͿ·Δͼϫ ∇ϭ Lb ϤϹ Lb ₽ የ-05 / 1106 8 4<ULPC6/ 7.90.V < **⊲**∽ዮ ⊳የL∙⊲` ⊸^ር ۹ **۵۴، ۵۲۵ ۵-۵۰ Δ)، ۵۰۲** Δ)، Δ) ⊳∟ σር•∨ήσር]•∆σα° σ°С Δσσ·Δ` Δ' ΔC·Δσ` ٩ Λ^ϵ<σ•ርΓ`

< [\]♦ C P[^]P Δ1P م 4<ULy Φ.4.</pre> ϷͽͼϹͿ·Δͼ Γ៸·∇ ϤͼΔ ΔC·Δσ` Δυθυσ ΡρΓισια σb' L6 ΔU9 7·6- ∇

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4<ሀኁሪን

4
 ΛωδαΛιΔ Δσσιας (Π የቦ•∇ የ^የ•⊾Ր⊲ьσ•Δ•⊲` ▷⁄ </ ∙⊲∝∙Δ∩Γь C ⊳∩∝ьσ∙∆∙⊲` ωνθυνδημα το δια $\Delta \sigma \sigma \cdot 4^{x}$ $\Gamma \bullet Lb \nabla < 0$

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Deputy Grand Chief Mike Carpenter, Deputy Chief Deborah Rickard, Ernie T. Sutherland, Chief Theresa Hall, Chief Mike Metatawabin, and George Hookimaw at a recent FNEI Board meeting.

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 SF'b·4
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ϧͺϧͺͺͺ ~^C </br> 4<U5.7PL 70 CU **Γ**^{\$}) **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$}) **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$}) **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$})</sup> **Γ**^{\$}) **Γ**^{\$})</sub> **Γ**^{\$})</sup> **Γ**^{\$})</sub> **Γ**^{\$}) **Γ**^{\$})</sub> **Γ**^{\$})</sub> **Γ**^{\$}) **Γ**^{\$})</sub> **Γ**^{\$}) **Γ** ۲'114 J '144 J '149"J L·**ປ**⁻ b Γ·5[\] -5⁰C L·**ປ**⁻ b የ"ሀெር∙⊾` ∇ ⊳∙ዞዾ୮ የ^∩ፈ⁻ ፈഘך U<ፀഘርዓኁላን ഛ"ር **Φσβ ΔσσιΦ΄ Φ'Ο ΔΟιΔσ΄** \Box^{\prime} P·LJ67 C P·LUA C P·LUA **⊲**σ∆ ⊾ ₽Ր∙∇ ⊲∧°CL9σՐ JJJC∆ RcJ>P J,0 2,0 L ~σ-γα σ² Δ² σ² σ² ርቍ ∆ንፈ∙ףъъу ⊅ርዓ, L·⊲ጋ-ь0.... Δ.9∩. Γ·⊲⊃-**Γιαγρα Δια του Για** ብር አው የታሪך ዓንΓ ΛΓCσ·Ϥ` ϷΓσ[^]β·Δ Δ^νdU·Δ **4<UЧ·Δ، 4,C ΔC·Δ***α*,* **∝**^Λ[−] **β**[^]UσC⋅b^{,3} ⊲σβ Δσσ•Φ` Φ'C ΔC•Δσ` βΓ ƥUե°∆ ∇•ገዓ ዓъ⊳ ∗′ገገ**ጊ** ⊀⊳ **ΠΛ₃Πα·Δ** ΔΔ Γ<u>Σ</u>Δ²Γ/ የ ~σታσΓ·

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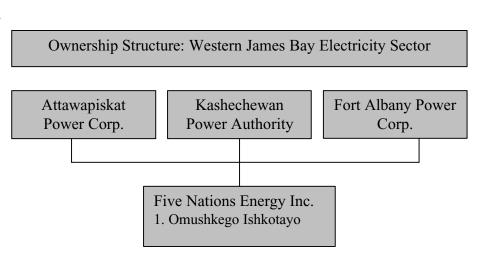
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Omushkego Ishkotayo Tipachimowin Spring 2004

Electricity and Community Responsibility

The construction phase of Five Nations Energy Inc.'s Omushkego Ishkotayo transmission line is complete. All three of the communities are now connected to the grid, with the connection of Attawapiskat on December 3, 2003. Resulting from this project are four First Nation owned and controlled companies. Five Nations Energy Inc. is owned equally by the Attawapiskat Power Corporation, Kashechewan Power Authority and the Fort Albany Power Corporation. These three power companies are owned respectively by their First Nations, therefore, you as community members are ultimately responsible for their success.

What do we mean by "RESPONSIBILITY"? The ability of your local distribution company to



supply electricity and operate safely is dependent on you paying your power bills.

The local utilities have only one source of money and it is from the sale of electricity from their customers in the community. With your money the local distribution company does the following things to ensure that electricity is supplied to you, the customer:

• Purchases and transmits electricity to the community for resale,



• Ensures that the distribution system is maintained,

• Plans and pays for the purchase of all equipment necessary to operate and maintain the distribution system, including the office, trucks, tools, computers, and all office supplies,

• Pays the salary of the Manager and staff,

• Coordinates and pays the training for Apprentice Linesmen, and

• Pays the honoraria of the members of the Board of Directors.

The jobs that are carried out by your local distribution company are wide ranging and ensure that real jobs are maintained in the community. Therefore, not only does your local distribution company supply electricity to the community, it also supplies a number of jobs to local community members that would not be there otherwise.

David Wesley of the Kashechewan Power Authority connects the Attawapiskat distribution system.

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Spring 2004 Omushkego Ishkotayo Tipachimowin



Douglas Nakogee and George Edwards are the Utility Workers at the Fort Albany Power Corporation.

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Larry Brooksbank and Charlie Mouland at the Attawapiskat Power Station during the handover on December 3, 2003. $c_{n} \wedge 5^{\circ} < \Delta^{\circ} \sim c^{\circ} C \ b^{\circ} = Jc^{\circ}$ $\neg C \cdot \neg \wedge b^{\circ} \rightarrow F \sigma^{\circ} P \cdot \Delta$ $\Delta^{\circ} U \cdot \Delta b F d^{\circ} \neg b^{-} \neg c^{\circ} C$ $\neg a^{\circ} d \cdot \neg \wedge g \sigma b U^{\circ} < \cdot \neg C P c^{\circ} 3$ 2003





John Chookomoulin and Mike Koostachin working on the Attawapiskat distribution system.

⊃℃ ° ▷∿⊃∆√√Ω U<9₽C9५∙∇₽[×] ⊲₽₽ ₽ ₽ℓ∙∆ **ላ∨^Cb/ C·∆**≏C۹۲·4/ bL ᠣᡣᢗ᠂ᢀ᠆᠔᠆ᡐ᠈᠕ᠴ᠂᠕᠆ᡁ ጋ°∽ 1⊲ የ∆∙≻∩>⊳ 19 ር•∠≏ር۹∖.⊲/ ۵৮ ⊃ዓ⊅⊲Ь/ ₽°С **⊲∿⊦∖⊳⊳ 1**3 ∕ 9^⊳ ΔϹʹϥϿϧϧͲ δυ 4~υγ·Δ, ρσC 4⁰b Δ² $\Pi V^{3}C \cdot b^{3} = \Omega^{2} C \cdot D^{3} \cdot$ ᢀ᠆᠐᠘᠂ᡔ᠐ᠵ᠈ **ላበ′ ላ**ራል **ላ**<በ<mark>ረ</mark>ሳም <u>እ</u>ንይቅ ∆Ն⊄∙₽ե∗ 1 ር′ጋ ለ>ን ዞር ∝ዮ⊮ዮ∙∆∙ላ` 2 ር′ጋ ለ>ን የቦ ⊳ያርቦ∖ ⊸^ር <PN_P` LL·A <PP9·A Γιαγρα ωαρ, δυ^{*} **ͼ**ዮ°ϧϽ·Ϫͼͺ ϧႱ ΓϞͼΠϧ^{*} Lγσγρσ× 5 C') Λ>' Pr <Pn L·4r' የΓ ⊳የL·⊲ ∇ያ ⊳ያΓ٩< σγ` **Διουργαία** Δημαία Αγά τη αγά ᢀ᠆ᡐ᠘᠆᠕᠆ᢣ √√ L·d⁻ 9·b³ b abacC·b¹ **ϧ δυ.Δ αν.ΕΡ** ♦۲۵-۹۲، ۷۹ ال۹، ۹ ΔϽϹͿ·Ϥ·Ρ ϤσΔ ϧ ΡΓ·Φ ⊳ρΓ·∇·∇ ላ°C የΓ

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Omushkego Ishkotayo Tipachimowin Spring 2004-

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¬^C b Γ·α∫σσΡ ▷¬σσCJ·∆α_{*} ·∇σ ▷, U<δ2.4.7, Δσ P</p> ₽•₽₽₽₽₽ ₽ ₽₽₽₽₽₽ Γ²·∇ 9·6₂ 6 ²·∇σ²·6σσ² የበ የግምር/* የሀ ቢምሪት ህል ⊳⊸σ⊂⅃∙∆∝ ⊲σ₽ ϧ ₽Ր∙⊽ **⊲∧°CL**9Ր` ╘С ₽^9σCJ<σ` ΓΥ-Δ Δι γρ. ΔΟΓΥ Δ.Α. ዋዓጋር₆, ∆ን ⊳ሀየ<<u></u>נף, אט, פער, א ∆ን ⊳⊄<ሀ₽/ ⊲≏Γ Խ >> **⊲<∪۲۰**۷ ک₀⊷ ۵٫۵ کګټ۰۹, ራ የ የ የ የ የ የ የ የ PLA \ \ AD 4<ሀኁ·∇ዾ、 ወ.ር ∇በ≏ርዓኁ·4/</td> የቦ ዾፈ∙∇σርየ` ⊲σ∆ ዓ・ይፈ ۹ ⊾∆۰۷ ۲۵ ۹۷ `مک የ ማትርትሩ، የ ማትገርየበት ህህ የ ₽ 6U·Δ 4V°C, C·Δ≏C95·4, ₽₽ ₽Ს [©] 2,0 14 ₽2 °0 °0 °0 °0 19 ⁻⊋∩^ዓ ⁻ኒ⊳ ኀъኁ∩>⊳ 4 **₽₽. Δ. 2. PU PU PU PU PU PU** ወትግ ወዲኮ / ላው በትሳ ▷ ~· ∇· Δ ~ Δ°C Λ° PC° P` ~°C √ን•የ√√ላ ቆ ይ ⊳ር σσβር∇ሀዓን **⊲**∩′ ⊲σ∆ ዓ∙ь⊾ ь ⅃^የ<σ₽ ∆^∧ ⊾ ዖՐ∙⊽ ⊲∧°СL۹≻` ዖ ⊾ 9·6° ∆P9 9 FS4Ldb° Sd-የ^∩ፈ⁻ ፈር∙∆ የ^ዓምር ጆጋር⅃LЬ∖ **-**[°]C 9·b³ ∇b b **⊲**·b**α**ΔbU[`]_x L·⊲- ∠ን L·σን, ∂ ⊳ს σσβL∇UΥλ, δυUσ− δL ላר יעראי ער יער אר אר אר אר אר אר אר אר אר איע √√~ 9 b ~ ~ b ~ c ~ b ~ 0 · b ~ 0 የፈል ነው የሳሳ የ ∖ጋ₂ ע ነ