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Keeyask Generation Project Environmental Impact Statement

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Round 1 PIP - Proposed Keeyask Generation Project:

Meeting with Ilford Mayor and Council

Final Meeting Notes

Date of Meeting:	October 30, 2008 – 11:00 am to 12:00 pm	
Location:	Ilford, MB Town Office	
In Attendance:	James Chornoby Jennifer Bloomfield Harold Blan Dwayne Flett Fiona Scurrah Gordon Wastesicoot Victor Flett Jonathan Kitchekeesik Jr. Wayne Marcinyshyn John Osler David Lane	Mayor Councillor Councillor Councillor Manitoba Hydro KCN KCN KCN KCN KCN InterGroup Consultants InterGroup Consultants

PURPOSE OF MEETING

The meeting was requested by the Environmental Assessment Team for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns Mayor and Council has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

MEETING PROCESS

Following introductions and a prayer, John Osler presented information on the project, the EA process and the purpose of Round 1 PIP. This included details on the size and location of the project, project components and construction activities, potential partnership with the in-vicinity communities, the EA PIP, environmental approvals, and project environmental studies. Each Council member in attendance was provided a copy of the presentation and the Round 1 PIP newsletter. Extra copies of the newsletter were left with the Administrator for general distribution. Throughout and following the discussion:

- Council members asked questions, offered perspectives, and identified issues about the proposed project, the EIA and the PIP; and
- Where appropriate, representatives of the Environmental Assessment Team and Manitoba Hydro offered perspectives.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

KEY PERSPECTIVES AND ISSUES IDENTIFIED BY MAYOR AND COUNCIL

Project impacts and perspectives

- The main interest of Council members have is to use the project as a means to construct and finance a permanent road to their community. The following justification was provided:
 - The distance to the project from Ilford is approximately equal to that from Gillam;
 - The community has many modern facilities that would be able to provide services for the project including a new gas bar (to be built in the spring), a hotel, and a rail siding;
 - The winter road upgrades to York Factory have already been considered and an allweather road would benefit both communities;
 - There is a "straight ridge" between Ilford and the project site which would be suitable for a road; and
 - The comparative costs to fly in goods are highly prohibitive.
- Council also acknowledged the associated social problems that the community could face with road access.
- Council was concerned about the plan for waste disposal and linked this to their need for a new landfill site. They indicated that they have a site nearby that could be utilized for the project and suggested that the project could provide the needed funding to develop this landfill. They noted that they cannot develop the site on their own because the regulations are too stringent and costly.

Action item: John to connect Mayor Chornoby with the LGD of Mystery Lake (Jack Burden) regarding landfill.

- Council was concerned about the impact on trappers in the area and noted that there are a couple of trappers residing in Ilford.
- Council was interested in knowing if Split Lake (TCN) is included in the JKDA.
- Council recognizes the benefits of pre-project training related to Keeyask and Wuskwatim. They noted that some members of their community are employed at Wuskwatim and believe that anyone who is qualified and interested in working on these projects will easily find jobs.
- There is the perception that York Factory, Fox Lake and Split Lake will experience most of the project effects.

• Council was interested in the JKDA and how a "majority" is determined/defined regarding the ratification vote.

KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM

- The project is still at a planning and discussion stage.
- No decision has been made to go forward with the project.
- Keeyask would be the fourth largest of Manitoba Hydro's current generation stations:
 - 695 megawatts
 - Approximately 45 square kilometers of flooding
 - Approximately 7 to 8 years construction
- Manitoba Hydro is exploring the potential of a partnership with in-vicinity Keeyask Cree Nations (KCN) – Tataskweyak Cree Nation and War Lake First Nation (acting as the Cree Nation Partners), Fox Lake Cree Nation and York Factory First Nation.
- Keeyask would proceed at this time only with a positive vote on the JKDA by the KCN represented by a majority of the population.
- An Environmental Assessment will be completed for the project to identify potential effects the project may have on the environment and people.
- The purpose of Round 1 public involvement is to introduce the project to the public, to learn about any issues or concerns that the public may have about the project, and to hear from the public how they wish to be consulted in future rounds of the PIP.
- Round 1 of the PIP is being conducted as early as possible in order to allow for as many people as possible to be included in the process. A variety of stakeholders have been targeted in order to capture a variety of perspectives.
- Since 2001, Manitoba Hydro has been working with local Cree Nations to collect information that will contribute to the Environmental Impact Assessment.
- Changes in the community of York Landing are viewed differently by community members. Younger people are more positive about development, while elders tend to be more skeptical about the need for projects like Keeyask.

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KEEYASK GENERATION PROJECT ENVIRONMENTAL IMPACT STATEMENT

PUBLIC INVOLVEMENT SUPPORTING VOLUME

APPENDIX 2D PUBLIC INVOLVEMENT PROGRAM ROUND ONE WORKSHOPS



Public Involvement Program Round One Workshops

Workshops were held in Winnipeg and Thompson with participants individually identified, contacted by telephone and mail in advance of the workshop and invited to participate because of Project-specific interests. At these two workshops (see Table 2D-1) participants were able to review the Project information panels shown at open houses and community information sessions, discuss the Project informally with EA Study Team members, listen to presentations by the EA Study Team and participate in a facilitated question and answer period and round table issues identification session where participants were encouraged to present their issues and concerns without interruption. Workshop participants were also encouraged to fillout comment forms if they so desired. Workshop meeting notes from each of these sessions were drafted and reviewed by all participants. Final workshop meeting notes for each Round One workshop are provided below.

Communication methods used to invite workshop attendees included phone calls, emails, in-person communication and letters. An invitation letter was sent to potentially interested non-government organizations (NGOs) for the Winnipeg workshop. For the Thompson workshop a similar invitation letter was sent to potentially interested resource users and recreation participants. These letters asked invitees to RSVP to the PIP team prior to the workshop.

Date	Event	Location
11/18/2008	Winnipeg NGO* Workshop	Radisson Hotel, Winnipeg
11/26/2008	Thompson Recreation & Resource User Workshop	St. John's United Church, Thompson

Table 2D-1: Public Involvement Program Round One Workshops

*NGO refers to non-government organization

The following copies of correspondence materials used to facilitate Round One PIP workshops are provided in this appendix:

- Copy of invitation list for the Winnipeg NGO workshop
- Copy of invitation letter for the Winnipeg NGO workshop
- Sign-in sheet(s) for the Winnipeg NGO workshop
- Copy of draft meeting notes for the Winnipeg NGO workshop
- Copy of final meeting notes for the Winnipeg NGO workshop
- Copy of invitation list for the Thompson Resource and Recreational Users workshop
- Copy of invitation letter for the Thompson Resource and Recreational Users workshop
- Sign-in sheet(s) for the Thompson Resource and Recreational Users workshop
- Copy of draft meeting notes letter for the Thompson Resource and Recreational Users workshop

- Copy of final meeting notes letter for the Thompson Resource and Recreational Users workshop
- Copy of final Workshop Notes for the Thompson Resource and Recreational Users workshop

Table 2D-2: Winnipeg Workshop – Organizations Invited

Winnipeg Workshop – Organizations Invited		
A Rocha		
Bike to the Future		
Beyond Factory Farming		
Brandon Naturalists Society		
Centre for Environmental Indigenous Resources (CIER)		
Campaign for Pesticide Reduction! Wpg (CPR! Wpg)		
Canadian Parks and Wilderness Society (CPAWS)		
Chemical Sensitivities Manitoba		
Coalition to Save the Elms		
Comité Environmental du CUSB		
Committee for Church in Society (Christ Lutheran Church)		
Consumers Association of Canada - MB Chapter		
Consumers for Responsible Energy (CoRE)		
Eco-Network		
Eco-MAFIA (Ecological Males and Females in Action)		
Fort Whyte Alive		
Friends of Assiniboine Park Conservatory		
Green Kids Inc.		
HASTA - Kelvin High School		
Institute of Urban Studies		
International Erosion Control Association - Northern Prairies		
International Institute for Sustainable Development		
Living Prairie Museum		
Manitoba Federation of Labour Environment Committee		
Manitoba Forestry Association		
Manitoba Naturalists Society		
Manitoba Ozone Protection Industry Association (MOPIA)		
Manitoba Protected Areas Society (MPAS)		
Manitoba Wildlands		
Manitoba Wildlife Haven Rehabilitation Organization		
Mixedwood Forest Society		
Native Orchid Conservation Inc.		

Winnipeg Workshop – Organizations Invited
Oak Hammock Marsh
Organic Food Council of Manitoba
Paddle Manitoba
Planners Network Manitoba
Project Peacemakers
Red River Basin Commission
Red River Valley Clean Cities Coalition
Resource Conservation Manitoba
Rockwood Environmental Action Community Taskforce (REACT)
Roseisle Creek Watershed Association
Save Our Seine River Environment Inc.
Sierra Club of Canada Winnipeg Group
Social Planning Council of Winnipeg- Environment Committee
Speleological Society of Manitoba
Time to Respect Earth's Ecosystems (TREE)
University of Manitoba Faculty of Earth, Environment, & Resources
University of Manitoba Recycling & Environment Group (UMREG)
University of Winnipeg Environmental Studies
Wilderness Committee
Winnipeg Community Gardening Network
Winnipeg Humane Society
Winnipeg Vegetarian Association
Winnipeg Water Watch
Woodlot Association of Manitoba
Sno-Man
Manitoba Mining Association
MLOA - Manitoba Lodges and Outfitters Association
Beverly and Kaminaruk Caribou Management Board
MACO - Manitoba Association of Cottage Owners
Tracey Braun – Provincial Regulator (will be informed about workshop)
Dan McNaughton – Federal Regulator (will be informed about workshop)



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

October 16, 2008

Jody Watson FORTWHYTE ALIVE 1961 McCreary Road Winnipeg, MB R3P 2K9

Dear Ms. Watson:

RE: INVITATION TO PARTICIPATE IN AN ISSUES IDENTIFICATION WORKSHOP FOR THE PROPOSED KEEYASK GENERATION PROJECT

Manitoba Hydro is considering developing the Keeyask Generating Station Project on the Nelson River in northern Manitoba in the foreseeable future. Before construction can proceed on the project, an Environmental Assessment (EA) needs to be conducted to determine the environmental and social impacts associated with the project, as well as licences and approvals granted. As part of the EA process, Manitoba Hydro and its consultants are conducting a Public Involvement Program (PIP). The purpose of the PIP is to provide meaningful opportunities for people to receive information about the project and to identify project-related concerns/issues, potential impacts and measures to mitigate such impacts.

As I indicated on the phone, we are currently undertaking Round One of the PIP and are pleased to invite your organization to participate in an issues identification workshop on **November 18th, 2008, at the Radisson Hotel (288 Portage Avenue) in Winnipeg between 4:00 - 8:00 pm.** Please RSVP by **October 30th, 2008,** to Brett McGurk at InterGroup Consultants at 942-0654 or <u>bmcgurk@intergroup.ca</u> to let us know whether you will be attending the workshop. To accommodate all participants, we ask that a maximum of two representatives from your organization attend the workshop.

This workshop will provide an opportunity to:

- 1. Review information panels on the proposed Keeyask Generation Project that were shown at public open houses and community meetings throughout the province.
- 2. Hear a presentation and engage in a question and answer discussion about the project. The presentation will include an overview of the project description, information on the environmental and regulatory review processes and the PIP.
- 3. Participate in a facilitated discussion to identify biophysical, socio-economic and process issues of concern to your organization related to the proposed Keeyask Project.

The workshop will have the following format:

4:00 to 6:15 pm – Open house format

- Opportunity for workshop participants to review open house information panels and to discuss the project with the Keeyask EA team
- Dinner served at 5:15 pm

6:15 to 8:00 pm – Meeting format

- Presentation about the project, EA and EA PIP (approximately 20 minutes in length), followed by a facilitated discussion and question and answer period
- Round table issue identification where participants are encouraged to present their issues and concerns without interruption

Copies of the Round One newsletter are enclosed for your information, and further information on the project can be found on the project website at <u>www.hydro.mb.ca/projects/keeyask</u>. In closing, if you have any questions about the workshop or the proposed project, please do not hesitate to contact Brett McGurk at InterGroup Consultants – 942-0654.

Yours truly, INTERGROUP CONSULTANTS LTD.

Brett McGurk

PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2D: PIP ROUND ONE WORKSHOPS

WINNIPEG ENVIRONMENTAL NON-GOVERNMENTAL ORGANIZATIONS WORKSHOP

PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

TUESDAY NOVEMBER 18, 2008 @ 4:00 p.m.

AFFILIATION PRINT NAME MANITORA Longes + DUTATIONS YAN SUFFRON 15Socian Janelle Chartier "omit environnemental-CUSB MR LEDBRAZION LABOUR VERE (ALKER U SplitLake MB. TCN Coursellor Charlotte Wastesicio Retericon The Wildlundy. (),5 Selit Dide member Arlene Beard WAR hoce. 156-734 Komosy ate 7140 TATASIK er K FE CUSB: Comité enveronmentale amenter Sphit LAKe 11

PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2D: PIP ROUND ONE WORKSHOPS June 2012

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WINNIPEG ENVIRONMENTAL NON-GOVERNMENTAL ORGANIZATIONS WORKSHOP

PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

TUESDAY NOVEMBER 18, 2008 @ 4:00 p.m.

CORNTINAME CORNER	SIGNATEURES	AFFILMATION	
Kelly Whelen - Enne	Kale	Manituba Wildlam	ds
Gloria Devorcy /	Duorul,	Consumers Arbeitation a	A Canada
Kelly Whelpen-Guns Gloria Devorcy le Michael 666	Ma	(HIBUS & Issociales	(Manitos
Mailyn Flett		SPLIT LAVA	
Michael Spran	ALG	SZIT LAKE	
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Rob Matthews	Rell Alles	WSD	
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500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

April 27, 2009

Gaile Whelan-Enns MANITOBA WILDLANDS 1000 - 191 Lombard Ave, Winnipeg, Manitoba R3X 0X1

Dear Ms. Whelan-Enns:

RE: Draft meeting notes from the November 18th, 2008 workshop regarding the proposed Keeyask Generation Project

This letter is in follow-up to the workshop held on November 18th in Winnipeg, Manitoba regarding the proposed Keeyask Generation Project. Enclosed for your review are the draft meeting notes from the above workshop. Please let me know by May 4th if there are any errors or omissions in the notes. I can be contacted either by email (<u>dlane@intergroup.ca</u>) or at (204) 942-0654. Once the notes have been finalized, they will be part of the documentation for the Environmental Assessment of the proposed project.

Beyond workshop notes changes, if you have any questions or comments about the proposed project or the public involvement process, please do not hesitate to call Brett McGurk or John Osler of InterGroup Consultants, Ltd. at (204) 942-0654. Furthermore, additional information on the project can be found on the project website <u>www.hydro.mb.ca/projects/keeyask/</u>.

Thank you for participating in this workshop. We look forward to meeting with you again during future rounds of public involvement for the proposed Keeyask Generation Project.

Yours truly, INTERGROUP CONSULTANTS LTD.

David Lane



Round 1 PIP - Proposed Keeyask Generation Project:

Winnipeg Environmental Non-Governmental Organization Workshop

Final Meeting Notes

Date of Meeting:	November 18, 2008 – 4:00 pm to 8:00 pm	
Location:	Radisson Hotel Winnipeg, 288 Portage Avenue	
In Attendance from EA Team:	Ryan Kustra Nick Barnes Tara Cole-McCaffrey Gordon Wastesicoot Wayne Marcinyshyn Victor Flett Johnathan Kitchekeesik Jr. John Osler David Lane	Manitoba Hydro Manitoba Hydro Manitoba Hydro KCN KCN KCN KCN InterGroup Consultants InterGroup Consultants

In Attendance from See sign-in sheet General Public:

PURPOSE OF WORKSHOP

The meeting was requested by the Environmental Assessment Team for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the respective organization has with the proposed project, the EA process and the PIP.

The workshop is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

This workshop provided an opportunity to:

1. Review information panels on the proposed Keeyask Generation Project that were shown at public open houses and community meetings throughout the province.

- 2. Receive a presentation and engage in a question and answer discussion about the project. The presentation included an overview of the project description, information on the environmental and regulatory review processes and the PIP.
- 3. Participate in a facilitated discussion to identify biophysical, socio-economic and process issues of concern to organizations related to the proposed Keeyask Project.

WORKSHOP PROCESS

The workshop was held at the Radisson Hotel in Winnipeg. Those who attended the information session were encouraged to sign-in, fill out comment forms and speak to members of the EA team about any perspectives/issues they might have about the project. In total, 23 people signed in, representing six ENGOs as well as a number of Split Lake community members.

The workshop began with an open house format which provided an opportunity for workshop participants to review project information panels and to discuss the project with the Keeyask Environmental Assessment team. After this period of informal discussion, a meal was provided to workshop participants. Following a prayer, John Osler provided a 20 minute presentation about the project, EA and EA PIP. Then a facilitated question and answer period and round table issue identification session was conducted where participants were encouraged to present their issues and concerns without interruption.

The following are highlights of the perspectives heard at the information session and are intended to capture the key points that were raised by organization representatives. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

KEY PERSPECTIVES AND ISSUES IDENTIFIED BY ENGO REPRESENTATIVES

Manitoba Lodges and Outfitters Association

Project impacts and perspectives:

- MLOA is concerned about the extent of flooding caused by the project and it potential impacts on outfitters that operate in the area.
- Representative was interested in knowing about the extent of additional flooding as a result of peat land disintegration.
- Concerned about upstream and downstream hydrological effects and how this would impact outfitters who operate in the area.
- Representative was curious about the process for compensation and whether outfitters would be compensated for potential adverse project effects.

Public involvement program perspectives/issues:

• MLOA representative indicated that he would like to be involved in future rounds of the PIP.

Action item: MLOA requested information from the project-related environmental studies when it becomes available so that information could be provided to their members to determine if they will be impacted by the project.

Time to Respect Earth's Ecosystems and Resource Conservation Manitoba

Project impacts and perspectives:

- A concern was expressed regarding project induced flooding, the resulting elevated mercury, and how this would impact various fish species. A comment was also provided on additional methane emissions caused by flooding. Representative would like to see a comparison of the project to other Hydro projects regarding severity of these types of effects.
- Representative was concerned about the effects of the project on caribou in the vicinity of the project.

Environmental Assessment perspectives/issues:

- Concerned about the appropriate scope for the "need for and alternatives to" assessment and feels that these alternatives assessments should include the financial costs of related projects and their alternatives, and also the social and environmental costs and benefits.
- Would like to see more attention paid to cumulative effects. Suggested that there is a question
 of priorities and fitting together many requisite policy considerations, since Manitoba has
 not created an energy plan subject to public input. Stated that in the absence of a plan,
 the "need for and alternatives to" portion of the assessment becomes a necessary
 surrogate.

Other:

- Representative believes that in general, sound environmental assessments should be comprehensive and should include associated facilities such as transmission.
- Representative was concerned about potential electromagnetic impacts on human health from associated transmission facilities and believes that corridors providing access to 2 and 4-legged predators are the greatest threat to wildlife and caribou in particular.
- Representative was curious about the project alternatives and the types of dams that could be constructed (e.g., low-head and run-of-river).
- Remaining potential hydro resources in the Province are finite and that Manitoba Hydro needs to begin considering what will be done when the Nelson River is fully developed ("endgame scenario"). He suggested that there is a short time frame for the development of these remaining resources (considering Conawapa and Keeyask and the overall rapid developments recently).
- Representative was of the opinion that since hydro electric capacity is a finite resource, that the provincial energy/resource plan should be more heavily examining alternatives like demand-side management or wind generation, and should have more policies to reflect this shift in focus.

MB Federation of Labour

Project impacts and perspectives:

- General concern was raised about the potential impacts of the project as a result of flooding.
- Concerned about potential socio-economic effects associated with the project (e.g., worker shortages, environmental degradation from influx of workers into the project area).
- Raised issue of the availability of qualified workers, and suggested that problems can occur when foreign workers are brought in to fill positions.
- Identified that potential social problems may arise due to multiple large-scale projects being developed in northern Manitoba, citing the Tar Sands development in Alberta and the social problems it has created such as shortages of quality and affordable housing and potable water.
- Curious about how employment contracts would be negotiated, especially duration of work for the different classes of workers (support, designated trades, non-designated trades).

Action Item: Representative would like more information from the environmental studies when it becomes available to develop a better understanding of the project environmental effects.

Manitoba Wildlands

Project impacts and perspectives:

- Scenarios and Alternatives A comparison between alternative size of dams, amount of flooding and amount of power produced, similar to what Nisichawayasihk Cree Nation did with Wuskwatim, should be available to the public.
- Climate change Indicated that climate change was an issue raised during the Wuskwatim public hearings, and that this subject should receive more attention for Keeyask since the science and general public awareness has improved since the Wuskwatim project.

Public involvement program perspectives/issues:

• Noted that it is very difficult for the public to properly evaluate projects when they are presented individually and without, in their opinion, adequate consideration of cumulative effects. For example, the representative was of the opinion that the northern end of Bipole III and Conawapa should be considered as part of the Keeyask project.

Environmental Assessment perspectives/issues:

- Noted the need for thorough and appropriate, long-term planning for all potential social and environmental effects of development in northern Manitoba. Identified the Tar Sands development is an example of bad planning where social issues such as community values and housing were neglected in favor of rapid economic development.
- Noted that it is very important to include a decommissioning plan in the EIS and stated that this became a big issue during the Wuskwatim public hearings, especially due to local knowledge/interests. Noted that this appears to be a growing trend in other jurisdictions in North America.
- There was a concern regarding how cumulative effects would be dealt with when the timing of this and other projects is uncertain and other projects are not included in the public review for Keeyask. Representative suggested that the Public Utilities Board (PUB) may decide that more attention should be paid to long-term planning and to the provincial/Manitoba Hydro energy policy.

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- Concerned about how the scope of the project and the baseline are defined. Stated that defining the scope of the project became a complicated issue during the Wuskwatim public review and, therefore, should be discussed with the public as early on in the process as possible.
- Timing
 - Was curious to know about when the EIS review process and public involvement would take place.
 - Representative was interested in the regulatory review process that would be undertaken.
- Project area
 - Concerned about whether the First Nation partners/communities have a say in defining the project area.
- Transparency
 - Manitoba Hydro should provide all data and other information available including the associated spending from all environmental studies since 1988. Noted that this information was not completely disclosed during the Wuskwatim public hearings.
- EIS guidelines
 - Suggested that the EIS guidelines will likely be more stringent (or should be) than Wuskwatim.
 - Suggested that MB Conservation has not been diligent when it comes to allowing for meaningful public input in preparing the EIS guidelines.
- Scoping
 - Suggested that there have been scoping documents created and discussed with regulators without public review for other projects. This led to final scoping documents being "watered-down" when made public. Pointe du Bois Hydro project and the Tembec 20-year forestry plan were identified as examples.
- Participant/intervener funding
 - Noted that during Wuskwatim, 15 groups/individuals received intervener funding, 12 of which were Aboriginal. This was a significant first in Manitoba.

Consumers Association of Manitoba

Project impacts and perspectives:

• Noted that it is important for consumers to provide informed and accurate input into the project, and that to do this they need to understand the big picture and be able to compare alternatives.

Public involvement program perspectives/issues:

- Pointed out that it is important to see the results of the PIP discussions to allow people to understand the dialogue that took place.
- Indicated that Manitoba Hydro needs to remember the consumers who live outside of the local area and suggested that currently these individuals are not aware of the proposed project. Suggested that Manitoba Hydro should raise the profile of the project to make sure that the general public is aware. Representative noted that all Manitobans are stakeholders in the project and that they should be included in discussions about the project.
- Would like to see "consumers" being provided with more information about the project, specifically how it fits into the big picture/provincial energy plan, in order to participate and to provide informed input.

Comite Environnemental du Collège Universitaire de Saint-Boniface

Project impacts and perspectives:

• One representative asked if Manitoba Hydro is doing studies on underwater soil conditions that influence aquatic habitats and ecosystems.

Public involvement program perspectives/issues:

• Representatives indicated that they appreciated the opportunity to attend the workshop.

Split Lake community member

Project impacts and perspectives:

- Concerned about how climate change will be incorporated into the EIS or planning for other future projects. Noted that there are already observable effects including more frequent flooding at the community of Split Lake.
- Concerned about what will happen to the cleared forebay and who will have the opportunity to purchase salvaged wood.
- Noted that Split Lake community members, and especially more vocal community members, should be included in Band Council meetings regarding the project.

Other:

• Would like to see more growth and development in Split Lake and concerned there is little to show from industrial development compared to other communities except a school which has been overcrowded since it was built.

Table 2D-3: Thompson Workshop – Organizations and Individuals Invited

Thompson Workshop – Organizations and Individuals Invited		
Environmental Youth Centre (Member of Eco-network)		
Flin Flon & District Environment Council (Member of Eco-network)		
Churchill Northern Studies Centre (Member of Eco-network)		
NRO Lands Manager (MB Conservation)		
Regional Lands Manager (MB Conservation)		
Regional Wildlife Manager (MB Conservation)		
Regional Fisheries Manager (MB Conservation)		
NRO Officer (MB Conservation - Gillam)		
Sport Manitoba (Nor-man region)		
Nelson River Sturgeon Co-Management Board		
Thompson Wildlife Association		
Thompson Archers and Bow Hunters		
North Central Community Futures Development Corporation		
Thompson Trailbreakers		
Manitoba Lodges and Outfitters Association Director – Northern Region		
Communities Economic Development Fund		
Manitoba Association of Cottage Owners Director – Northern Region		
Manitoba Trappers Association (President)		
Tolko		
Inco		
Relevant organizations in Gillam (TBD)		
Tracey Braun – Provincial Regulator (will be informed about workshop)		
Dan McNaughton – Federal Regulator (will be informed about workshop)		



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

October 28, 2008

Daryll Hedman Manitoba Conservation Box 28, 59 Elizabeth Rd. Thompson, MB R8N 1X4

Dear Mr. Hedman:

RE: INVITATION TO PARTICIPATE IN AN ISSUES IDENTIFICATION WORKSHOP FOR THE PROPOSED KEEYASK GENERATION PROJECT

Manitoba Hydro is considering developing the Keeyask Generating Station Project on the Nelson River in northern Manitoba in the foreseeable future. Before construction can proceed on the project, an Environmental Assessment (EA) needs to be conducted to determine the environmental and social impacts associated with the project, as well as licences and approvals granted. As part of the EA process, Manitoba Hydro and its consultants are conducting a Public Involvement Program (PIP). The purpose of the PIP is to provide meaningful opportunities for people to receive information about the project and to identify project-related concerns/issues, potential impacts and measures to mitigate such impacts.

As I indicated on the phone, we are currently undertaking Round One of the PIP and are pleased to invite your organization to participate in an issues identification workshop on **November 26th, 2008, at the St. John's United Church (52 Caribou Road) in Thompson between 4:00 - 8:00 pm.** Please RSVP by **November 11, 2008,** to Brett McGurk at InterGroup Consultants at 942-0654 or <u>bmcgurk@intergroup.ca</u> to let us know whether you will be attending the workshop. To accommodate all participants, we ask that a maximum of two representatives from your organization attend the workshop.

This workshop will provide an opportunity to:

- 1. Review information panels on the proposed Keeyask Generation Project that were shown at public open houses and community meetings throughout the province.
- 2. Hear a presentation and engage in a question and answer discussion about the project. The presentation will include an overview of the project description, information on the environmental and regulatory review processes and the PIP.
- 3. Participate in a facilitated discussion to identify biophysical, socio-economic and process issues of concern to your organization related to the proposed Keeyask Project.

The workshop will have the following format:

4:00 to 6:15 pm – Open house format

- Opportunity for workshop participants to review open house information panels and to discuss the project with the Keeyask EA team
- Dinner served at 5:15 pm

6:15 to 8:00 pm – Meeting format

- Presentation about the project, EA and EA PIP (approximately 20 minutes in length), followed by a facilitated discussion and question and answer period
- Round table issue identification where participants are encouraged to present their issues and concerns without interruption

Copies of the Round One newsletter are enclosed for your information, and further information on the project can be found on the project website at <u>www.hydro.mb.ca/projects/keeyask</u>. In closing, if you have any questions about the workshop or the proposed project, please do not hesitate to contact Brett McGurk at InterGroup Consultants – 942-0654.

Yours truly, INTERGROUP CONSULTANTS LTD.

Brett McGurk

THOMPSON RESOURCE AND RECREATIONAL USERS WORKSHOP

PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

WEDNESDAY NOVEMBER 26, 2008 @ 4:00 p.m.

HIROTROPICATION	SCINANUR:	AN FILL AND CONF
Mark Szepseb	frank tril	CBC Radio
Mark Szepszep ArAn BRAGANAN	ant.	CBC Radio Comunity FUTURES NORTH CENTRA DEVINT
DON AIKMAN	Don Auch	Tolko Industries
Don Macdona W	M.	MB Fisheries Branch
Brian Bartor	Aldat	Conservation Thompson



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

March 17, 2009

Brian Barton Manitoba Conservation Box 28, 59 Elizabeth Rd. Thompson, MB R8N 1X4

Dear Mr. Barton:

RE: Draft meeting notes from the November 26th, 2008 workshop with resource users regarding the proposed Keeyask Generation Project

This letter is in follow-up to the resource users workshop held on November 26th in Thompson, Manitoba regarding the proposed Keeyask Generation Project. Enclosed for your review are the draft meeting notes from the above workshop. Please let me know by April 1st if there are any errors or omissions in the notes. I can be contacted either by email (<u>dlane@intergroup.ca</u>) or at (204) 942-0654. Once the meeting notes have been finalized, they will be part of the documentation for the Environmental Assessment of the proposed project.

Beyond meeting notes changes, if you have any questions or comments about the proposed project or the public involvement process, please do not hesitate to call Brett McGurk or John Osler of InterGroup Consultants, Ltd. at (204) 942-0654. Furthermore, additional information on the project can be found on the project website <u>www.hydro.mb.ca/projects/keeyask/</u>.

Thank you for participating in the workshop. We look forward to meeting with you again during future rounds of public involvement for the proposed Keeyask Generation Project.

Yours truly, INTERGROUP CONSULTANTS LTD.

David Lane



Suite 500-280 Smith Street

Winnipeg, Manitoba

R3C 1K2

tel: (204) 942-0654

June 9, 2009

Don Macdonald Manitoba Conservation Box 28, 59 Elizabeth Rd. Thompson, MB R8N 1X4

Dear Mr. Macdonald:

RE: Finalized notes from the November 26th workshop with resource users regarding the proposed Keeyask Generating Station Project

Please find enclosed the finalized notes from the resource users workshop held on November 26th in Thompson, Manitoba, regarding the proposed Keeyask Generating Station Project, including copies for distribution. The final version of the notes has been revised to reflect comments that were received during the review process, and the notes will be included in the Environmental Impact Statement.

If you have any questions or comments about the proposed Project or the Public Involvement Program, please do not hesitate to contact Brett McGurk or John Osler of InterGroup Consultants, Ltd. at (204) 942-0654. Furthermore, additional information on the Project can be found on the Project website that will be updated as project-related information becomes available - http://www.hydro.mb.ca/projects/keeyask.

Thank you for participating in the workshop. We look forward to meeting with you again during future rounds of the Public Involvement Program for the proposed Keeyask Generating Station Project.

Yours truly, INTERGROUP CONSULTANTS

David Lane



Round 1 PIP - Proposed Keeyask Generation Project:

Thompson Resource and Recreation Users Workshop

Final Meeting Notes

Date of Meeting:	November 26, 2008 – 4:00 pm to 8:00 pm	
Location:	St. John's United Church – Thompson MB	
In Attendance from EA Team:	Nick Barnes Gordon Wastesicoot Wayne Marcinyshyn Victor Flett Johnathan Kitchekeesik Jr. John Osler David Lane	Manitoba Hydro KCN KCN KCN KCN InterGroup Consultants InterGroup Consultants
Stakeholders Attendees (see sign-in sheet):	Alan Brackman Don Aikman Don Macdonald Brian Barton Mark Szyszlo	Community Futures North Central Development Tolko Industries Manitoba Conservation Manitoba Conservation CBC

PURPOSE OF WORKSHOP

The meeting was requested by the Environmental Assessment Team for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the respective organization has with the proposed project, the EA process and the PIP.

The workshop is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

This workshop provided an opportunity to:

1. Review information panels on the proposed Keeyask Generation Project that were shown at public open houses and community meetings throughout the province.

- 2. Receive a presentation and engage in a question and answer discussion about the project. The presentation included an overview of the project description, information on the environmental and regulatory review processes and the PIP.
- 3. Participate in a facilitated discussion to identify biophysical, socio-economic and process issues of concern to organizations related to the proposed Keeyask Project.

WORKSHOP PROCESS

The workshop was held at the St. John's United Church in Thompson, MB. Those who attended the information session were encouraged to sign-in, fill out comment forms and speak to members of the EA team about any perspectives/issues they might have about the project. In total, 5 people signed in, representing two regional Manitoba Conservation departments, a non-governmental community development organization and Tolko Industries. Also present at the workshop were a number of Split Lake community members.

The workshop began with an open house format which provided an opportunity for workshop participants to review project information panels and to discuss the project with the Keeyask Environmental Assessment team. After this period of informal discussion, a meal was provided to workshop participants. Following the meal, John Osler provided a 20 minute presentation about the project, EA and EA PIP. Then a facilitated question and answer period and round table issue identification session was conducted where participants were encouraged to present their issues and concerns without interruption.

The following are highlights of the perspectives heard at the information session and are intended to capture the key points that were raised by organization representatives. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

KEY PERSPECTIVES AND ISSUES IDENTIFIED BY WORKSHOP PARTICIPANTS

Community Futures North Central Development

Project impacts and perspectives:

- Concern that the physical environment is experiencing unpredictable changes these days and may be much different in the project region by the time the project is complete.
- Considering climate change, concerned about what water levels will be like when the construction is complete.
- Concerned about system effects and "back-up" of water from Hudson's Bay and whether this may cause the dams to be built higher.
- Suggested that historical hydrological data may now be useless for predicting future scenarios.
- Concerned about different species travelling upstream and how they might affect species already there.
- A major concern expressed was that there seems to be a communication breakdown/disjoint between Manitoba Hydro's actual planning/timeline and community knowledge/speculation around employment opportunities. The representative works with Aboriginal Business Canada

and has seen First Nation entrepreneurs expecting opportunities to be available considerably earlier than the timelines described by Manitoba Hydro. Commented that the perception was that construction activity would start much earlier. Suggested that Manitoba Hydro should try to manage these expectations.

- Would like to know what support service studies are being undertaken. Specifically mentioned trucks for hauling, accommodations in Gillam, and emergency/medical services. Noted that there may be a healthcare overload in Gillam and other social or infrastructure issues.
- Concerned about other mineral exploration in the same area and how Manitoba Hydro is working with potential claim holders in the area. Noted that where there is flooding there will be no access to mining in those areas.

Other:

- Uncertain about when to pursue possible contracts with Manitoba Hydro or federal programs.
- Noted that there is a disconnect between politicians and Manitoba Hydro. He thought at this point it had already been decided that the project was going ahead.
- Curious about what percent of MH revenues are going towards Keeyask planning.
- Noted that the general manager of North Central Community Development is also the Mayor of Thompson
- Noted that the economic, political and environmental conditions are changing rapidly and that future demand for Hydro power may be uncertain. Concerned about emerging US energy policy looking to promote more domestic alternatives instead of importing power from Canada and noted that he is already seeing effects such as this on the Alberta Tar Sands.

<u>TOLKO</u>

Project impacts and perspectives:

- Curious about the timing for in-service and construction.
- Curious about the specific location of roads and transmission lines.
- Not too concerned about logging interests in the project area because the flooding is minimal and the trees in the area are of poor quality.

KEEYASK GENERATION PROJECT ENVIRONMENTAL IMPACT STATEMENT

PUBLIC INVOLVEMENT SUPPORTING VOLUME

APPENDIX 2E PUBLIC INVOLVEMENT PROGRAM ROUND ONE OPEN HOUSES



Public Involvement Program Round One Open Houses

Public open houses were held in Winnipeg, Thompson and Brandon to provide opportunities for the broader public to learn about the Project and contribute to the process (see Table 2E-1). Public open houses were advertised in advance in the local newspapers and on local radio stations. Formatted similar to the community information sessions with information panels, participants were encouraged to sign-in, fill out comment forms and speak to members of the EA Study Team about any perspectives or issues they might have about the Project.

Date	Event	Location
6/24/2008	Thompson Open House	St. John's United Church, Thompson
6/25/2008	Winnipeg Open House 1	Radisson Hotel, Winnipeg
6/26/2008	Winnipeg Open House 2	Radisson Hotel, Winnipeg
6/26/2008	Brandon Open House	Royal Oak Inn, Brandon

Table 2E-1: Round One Open Houses

The following copies of ad campaign materials and documentation from the open houses, which include meeting notes identifying questions or perspectives raised in discussion with the EA Study Team, are provided in this appendix:

- Copy of transcript and schedule of radio spots and newspaper announcements for open houses
- Copy of newspaper announcement for open houses
- Copies of newspaper advertisements
- Sign-in sheet(s) from the Thompson open house on June 24, 2008
- Copy of notes from the Thompson open house on June 24, 2008
- Sign-in sheet(s) from the Winnipeg open house on June 25, 2008
- Sign-in sheet(s) from the Winnipeg open house on June 26, 2008
- Copy of notes from the Winnipeg open houses on June 25 and 26, 2008
- Sign-in sheet(s) from the Brandon open house on June 26, 2008
- Copy of notes from the Brandon open house on June 26, 2008

Transcript of Round One Open House Radio Spots

Manitoba Hydro is considering the possible development of the Keeyask Generating Station on the Nelson River in northern Manitoba. To seek input and to inform interested Manitobans about Manitoba Hydro's Keeyask Generating Station project at the Environmental Assessment Process. Open Houses and meetings will be held in several communities throughout the province. You're invited to attend an open house near you. Opening houses regarding Manitoba Hydro's Keeyask Generating Station project will be held in: Thompson on Tuesday, June 24th from 4-8 p.m. at St. John's United Church, in Winnipeg on Wednesday, June 25th from 1-5 p.m. and Thursday, June 26th from 5-9 p.m. at the Radisson Hotel Downtown and in Brandon on Thursday, June 26th from 4-8 p.m. at the Royal Oak Inn. For a schedule of other community meetings about Manitoba Hydro's Keeyask Generating Station project, click on the Keeyask link at hydro.mb.ca.

Table2E-2: Public Involvement Round Two Open House Radio Spot and Newspaper Schedule Schedule

Media Outlet	Appearance Dates
Winnipeg Free Press	Wednesday, June 18 Saturday, June 21 Tuesday, June 24
Winnipeg Sun	Wednesday, June 18 Sunday, June 22 Tuesday, June 24
Brandon Sun	Wednesday, June 18 Saturday, June 21 Tuesday, June 24
Thompson Citizen	Wednesday, June 18
Nickel Belt News	Friday, June 20
Grassroots News	Tuesday, June 17
NCI Radio	Tuesday, June 17 through Thursday, June 26 Three spots per day (30 in total) 60 seconds in length

An Invitation to Attend





Keeyask Public Involvement Program: Round One

Manitoba Hydro is currently considering development of the Keeyask Generating Station, a 695-megawatt hydroelectric project at Gull Rapids on the Nelson River in Northern Manitoba.

Round one of a Public Involvement Program has been planned to inform interested Manitobans about the project and the environmental impact assessment and to seek their input.

You are invited to attend an open house in your community to learn more about the project.

The first round of the Keeyask Public Involvement Program is beginning this month. Open houses and meetings are planned in several communities including the following:

THOMPSON

Tuesday, June 24 (4-8 p.m.) at St. John's United Church

WINNIPEG

Wednesday, June 25 (1-5 p.m.) Radisson Hotel, 288 Portage Ave. Thursday, June 26 (5 - 9 p.m.) Radisson Hotel, 288 Portage Ave.

BRANDON

Thursday, June 26 (4-8 p.m.) at The Royal Oak Inn

For a schedule of other meetings taking place in Northern Manitoba, please contact Manitoba Hydro at (204) 480-5900 or toll-free 1-888-624-9376 or check our website.



For more information on the project, please visit www.hydro.mb.ca/keeyask

Grassroots News. Tuesday. June 17. 2008

12 GRASSROOTS MEWS June 17/2008 Racial Profiling finally hits the front pages

BY ARNOLD ASHAM

Believe it or not, the incident of "racial profiling" which took place in Winnipeg this month wherein Christian minister and rapper "Fresh I.E." was pulled over by Winnipeg police and treated most rudely and unjustly by members of this city's police service is good news for Indian and Metis citizens. Because finally, what many of us know is "routine" can be exposed without fear of false claims of "cry acism"

Robert Wilson, also known as Fresh LE., is an accomplished and very successful musician, who gives back to his community by serving his inner city ministry. He as driving a luxury automobile he bought with his fairly-earned money when he was oulled over by some cops. At gunpoint. Because they thought the car was stolen. Police are claiming that their staff made in error. And we will cede them the right to be cautious in light of the fact a few of them have been made targets by real car thieves recently. But there is absolutely no way they have the right to treat Wilson the way he was treated

You can be careful without being rude or tean. The way Wilson tells it (and he is the only one involved in this incident who has any credibility left), he was thrown up against his car, told to "shut up" when he tried to inform the "investigating" officers where his registration papers lav as they tore through every other area of his car, and generally treated like somebody who was being "bullied".

And this kind of behaviour by Winnipeg olice occurs far too often. Especially owards ""people of colour".

Winnipeg police Chief Keith McCaskill has apologized to Wilson.

McCaskill said police officers were at a offee shop when they saw Wilson's car xit the drive-thru then swing back around quickly and drive past the take-out window again.

The officers decided to check out the license plate number, and phoned it in to a staff member to run it through a computer. The staffer misinterpreted the information that came up on the screen and reported the vehicle as stolen.

McCaskill said his officers became suspicious when Wilson's car turned abruptly back after going through the drive-in. It turns out that Wilson had forgotten a cup of coffee at the coffee shop and swung around the second time to retrieve it. That's the basic story. But how many times do police pull over other blacks,

Indians and Metis, harass these people, treat them rudely, and get away with it? There have been numerous reports of aggressive behaviour, verbal and physical abuse. Leon Vermette, 31, filed a complaint with the Law Enforcement Review Agency (LERA) last month claiming that he was beaten up by police.

This has caused numerous organizations, including the Assembly of Manitoba Chiefs and the Inner City Safety Coalition, to have LERA replaced by a civilian-influenced police commission like most of Canada's other major cities have. Police oversight by police without civilian input is like leaving the monkey to guard the hananas

Police have a responsibility to protect citizens by getting criminals off our streets. Police also have a right to protect themselves by taking precautions when they pull any vehicle over.

But they do not have the right to be threatening and rude and to power-trip. Especially against citizens who are innocent. But, all too often, this is the kind of attitude people who are pulled over by the cops receive.

f: 204.943.1375



The Quest Inn 367 Ellice Avenue (At Carlton St) p: 204.956.0100 Winnipeg, Manitoba

Grassroots News has receive personal testimony from readers who have mistreated by the Winnipeg Police Service.

We have even experienced racial profiling towards our own operations.

Grassroots News is distributed throughout Winnipeg and much of Manitoba by young Aboriginal employees. We pride ourselves in making sure that our newspaper comes out on time and is delivered to all the outlets we say we distribute to, therefore, the vehicles we use are modern and in good operating condition. The Winnipeg Police Service has often pulled our vehicles over because they are being driven by young, brown-skinned men who like to wear a baseball cap sideways. And our employees have been treated very rudely by power-tripping police.

This has been going on for decades. Our Editor recalls a time he was going to meet with former Prime Minister Pierre Elliot Trudeau. His best friend was Director of a summer family camp for Anishnabe people and our editor invited his friend to bring his wife and kids to meet the PM. So they got all dressed up in their finest clothes

and were driving to the Convention Centre in one of the dependable, late model vans that had been leased to safely transport children to the camp when they were pulled over.. delayed and harassed for a full half hour.. while police verified the van wasn't stolen. This was a solid, decent Aboriginal family dressed up in their finest and on their way to meet the leader of this country. This made absolutely no difference to the police, who made no apology (and no apology was every given because this incident, like many others, was not made public).

Wilson, who says he was humiliated by the incident, was nominated for a rockgospel Grammy Award in 2005 for his album Truth Iz Fallin' in Tha Streetz.

He was pulled over because he is black and dresses like a rapper. Not a "gangsta" a rapper. This is a free country and people can dress anyway they want and they should not be subject to some kind of "pro filing prejudice". Solid evidence is required before one human being (carrying a gun, a badge and a uniform) can bully



Brandon Sun Advertisement, Wednesday, June 18, 2008

A10 News Same-sex couples rush to get married in Calif. singing on the front steps of Sin Plancisco City Hail, brightened up by ninkow lags and supporters handing out cupcaties to happy couples. Heter 2 is and Lia Shigenera sang." The Chapel of Low" as they will do to the city attorney's office to get married. The course clock in beige jackets and slacks, exchanged wows with Zia's mother by their side. "This is the most meaningful day of my life. I've always wanted toget married," Shigmura said. "I jack arener thought it'd be possible." From San Diego to Bureta, couples readied their formal SANFRANCISCO. SAN FEANCIECO — Coulty deformes across California opened for their first fuel day of sameser marriages Tuesday, with handreds of happy gay and leibina couples ready to take the plange in what is some cities was a party atmosphere. A gay ments chores was married. The couple, clad in In Brief CAR BOMB KILLS 51 IN BAGHDAD MARKET BAGHDAD — A carbomb ripped through a busy commercial street in a Shite area of Baghdad on Tues day, kilting at least 51 street in a sinite area or segment on "use only, taining at least 51 people and wounding scores more in the deadlest blast in the capital in more than three months. Many victims were trapped in their apartments by a ranging fire that enguited at least one building, according to police and Interior Ministry officials, who also said about 75 people were wormed. ounded wounded. The stitute shattern of the relative cost in in the capibilistice a May 11 case size ended seven weeks of fighting between U.S. and Irad forces and Shife militaris in the Sub" City district. Ironically, it came the same day the Irad partiment announced plans to move outside the U.S. protected Careet Zone. Another suicide car bomber attacked a police checkpoint in Baguda, northeast of Bagdad, Alling core policeman and wounding 19 other people, officials suffi. EXAMS PROVETORTURE, GROUP SAYS WASHINGTON — Medical examinations of former terrorism suspects held by the US, military at Abu Chrub prison in Iraq and Guardina and Bay, Ouba, found evidence of torture and other abuse that resulted in sectious injuries and in annual disorders, in Northern Manitoba

abuse likit mealled in serious injuries and menial disorders, according to a human rights group. For the most exits site medical is indy of former U.S. detailess published so far, Prysicians for Human Bights had doctors and menial health professionals examine 11 former prisoners. The group alleges finding evidence of U.S. torture and war crimes and detainess, denying them medical circ and growtding combinitial medical information to interrogators that they then exploited. Chr. Itagi prisoner, identified only as 'haser, reported being subjected to electric shocks three times and being solonized with ascit.: His thums bore round scars: consistent with shocking, according to the report obtained by The Associated Press. He would not allow in full rotat exam.

Big river breaks through Ill. levee

GULFPORT, III. — The rising Mississippi River broke through a lever Tuesday, forcing authorities to rescue about a half-dozen people by helicopter, boat and fourwheeler as floodwaters moved south into Illinois and Missouri.

But even as the water jeopartized scores of additional homes and businesses, officials homes and businesses, officials said the damage could have been worse if the federal

been worse if the federal government had not taken sieps to clear flood-prone land after historic floods in 1993. On Tuesday, the flooding halted cartravel over two

hubed carring of over two " bridges linking linking and low, and breatened to cover treas nearing Galiport with three metres of water. "The not going back aster this one," said Lois Sussel, 83, as she watched water samo and ber house near Galiport. It was the third time sike bad field her home because of 1 ond in a since home because of flooding since

1965. The area was inundated after a lever broke near Gulfport. Preliminary estimates were that the flooding has caused more than US\$1.5 billion in

damage in Iowa, and that figure will undoubtedly rise as the high water moves downstream. Still, officials said the cost would have been even higher if the federal government had not purchased low-lying land after the 1993 delage, which caused \$12 billion is damage.

wear, local learning deris expanded their staffs and conservative groups warned of a backlash as the country's most populous state joined. Massachusetts in sauctioning countries gay unions. Some couples were from out of state. Unlike Massachusetts,

which legalized same-sex

marriage in 2004, California has no residency requirement for marriage licences. The Mary 15 California Suprene Coast nullargithat oweria med the state's bans on samosex marriage became inal at 501 pm. Moorday, and dents in at least the counties extended the bars to mark the occusion. Already, dozens of same-sex coppies have selzed the opportunity to make their relationships official in the eyes of the law. In West Hollywood, more than 100 people were in like Tuesday morting.

Brandon Sun - Wednesday, June 18, 2008

extended their hours to mark • The l



THURS. JUNE 19th ADA DAY r, Fleeces, Home Decor Prints an Allrega Craft Prints, Quilting Cottons, Laces, She Suitings, Sportsv А Upholstery, Knits, Flannelette, Kid's Prints, Denim rterwear, Basics and Sew Much More! *Members McCALLS 6-70% OFF SIMPLICITY PATTERNS PATTERNS All in store stock \$3.49 Allins FREE FOR THE HOME! DESIGNER DRAPERY VOGUE BUTTERICK PATTERNS RODS & HARDWARE, PATTERNS re stock! *Mem READY TO HANG All in st All in store stock! *Me DRAPERY PANELS, 49 & ALL BEDDING Ξ BARGAIN

Wednesday, June 18, 2008 Thompson Citizen 7 Northern restorative justice remains community based By Len Podbisky

For those who don't know what Northern Restorstive Justice Inc. does in Thompson, their mission statement says it all. To serve as a community development and community networking organ- tor of Community Justice. ization to ensure that Comunity and Restorative Justice options are available for the resolution of disputes in the community and for provision of restorative dispositions for criminal matters referred through law enforcement and the courts". They are also looking at a proposed change to the statement and it would state, "To develop, promote and deliver mative processes to resolve community disputes criminal. The key word in those ments is community and that was just usin item oched on at their Annual General Meeting on June

Funding has always been an issue with NRJ and through the years they have stroggled to provide accomplished a number of objectives despite the their services and rotain staff but they have adaptfunding issues. At the AGM they outlined these, which included: ed and stuck in their core values. At one time it was Training - completed a three part supported by the Direc-Ruth Madill-Abenikew, that they unild access to the communit additional funding through the federal and provin-cial governments if they changed into an aboriginal Conflict Resolution: The Basics - provided two Domestic violence forum workshops to increase volunteers for based organization. The possibility of funding from both levels of government carried with it the possithe program

presentations to youth: presented information restorative justice and ance, of increased funds conflict resolution to five being made available to middle years classes at them has required them to Westwood and Wapanohk have a board membership schools of at least 51 per cent ab-Community planning and

original people. The board networking of directors, who are made - NRJ conti

- NRJ continued its work NRJ commette na veca-on the domestic violence leastment model court group. The committee is fine tuning its plan and will be presented it at the

judges' conference. They doe it will proceed to the minsuggestion. Since then they have ister of justice for his ap-proval. They are hoping to have the new court process begin in Janumy 2009 NRJ will have a significant role to play in this process, both with offend-

conflict resolution series ers and with victims. Intercommutil - The organization began musity Health Resource ampeter of operations and intramed AFM start in working with the youth Center When Lesson's wait to be resurred that and a start model committee case load became too nime of their funds are behave and clicence ware ling expended on anothine provided two Domestic. a work in progress to improve out response to youth who had themselves involved with the justice system in Thompson.

tio

Fundraining and dona-- NRJ board members and has to be more accurately volumears assisted other defined. community members in

working with Ten Thonsand Villages this year. As a result NRJ were the recipiests of the amount of \$1,705.26. It has been deunded that Ten Thearand Villages will partner annu-ally with NRJ which will hased organization. NRJ is furnised to skenut to receive this

liver narrowly defined cure services and not to plishments it's also noted that NRJ has recently be a community based and empenairy organization that promotes and develops restorative conflict visioner clients. In the resolution options, past, these clients were NRJ says that NRJ says that Mani-

referred to Kathy Jencon toba Justice are socking increased control over all fine them. The chairperson for

Manitobe Justice seems NRJ, Kate Geiger, said to still be in the building that the shallenge shead cess and sometimes it of them is how to remain true to this vision and how not to become just an anni NIO are currently in of Minntobu Jestice doling discussion with Mani-toba lustice and NRI say a prescribed and formula-ting it is evident that they is manner. She also need want to deal with them on that they need more male a service purchase basis volunteers and would like and do not use the moderes to save NRJ in Throupsion as funding a community- become a training centre become a training centre that could network with

being placed on a waiting other than the delivery of list, it was agreed that NRJ core services as they dewould do the conneling. The relationship with

alon from the even.

Besides these accom-

begun doing its own coun-seling for the domestic

at the Burntwood Com-

June 2012

Annual clean-up blitz fizzles; little business support

This year the sity's anal cleanup ran on June U.I.I.d. and although some groups and individuals purticipated the overall turn-use was post. The reasons for this are unclear to the weather, although out hor, was good enough for the

On Friday it was upto the business community and organizations to take part and only three groups Macdonald Youth Services, mong with enty hall employees joined ranks and hit various arms of the and it has frustrated cenusty garbupe bugs in hand. They had their work cut out of the blame for the turne them as some areas in the city have occumulated winter's worth of mash and some begging for sites. tion. After the groups had finished for the day they haps next

had accumulated around 50 bags of garbage.

up of aboriginal and non

aboriginal members, she

cided that it was not proc-

tor of unriety and rejected

tical to not serve one sec-

billity, but not the

On Saturday it was left to the youth of the city to show community spirit. Clean up organizers say that about 37 people, monthly youth, showed up to do their piet and 142 bogs later were about \$400 richer, as the city was pay-ing three dollars for every ing picked.

Although Saturday chose to participate. Sus-tile, Musicoba Photos and Prichas the yeath spoken to said it didn't bother them.

The exact enasons for the low national are unclear hers in the past and pury coats in the past have be weather related. Not so this year and this may directly affect one decision to hold any more this year or per-

WE WANT YOU

The Nickel Bell Nervice div Verse of Arethum Meeridon, contrast-tion of Las Benefits is Correlated to Officient of Lask Arethum, Last Against on Episte Lask of Benefits in the States of Lask Arethum enter to Officien Benefits (Arethum Arethum Arethum Arethum and the North Frakar Lasks of Meerida Lasks of Arethum Arethum and the States Arethum Arethum Arethum Arethum Arethum and the States Arethum Arethum Arethum Arethum Arethum and the States Arethum Arethu

nd some with all our maders. Whether you would like in identit the occurrent photograph or by

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While on carriers prints of photogenalis, we durit excitation in

en transfordent of plots a strength on any box more we care the responsible for material mail of, reactorize, or dispiped off to as that way. However, if it is a further point is the reactorial (a replaceable, solventorize) on

John Barker, Editor Nickel Belt News



PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2E: PIP ROUND ONE OPEN HOUSES

Winnipeg Free Press Advertisement, Wednesday, June 18, 2008



Winnipeg Sun Advertisement, Wednesday, June 18, 2008



program, available for 55 start-ing hime 23 at Salessay stores, Equipson Merts and MTC. For more info about this year's leasted, check news win-nipegrings cum.

and obrechill unredate



Looks like it won't the such a tong, long time until rocket man blor Juler returns to Wenderg, after all. The plano-rocker - who's already making a lour-stog at MTS Cavifre on Sapt. 19 THIS ARREST & SECOND FOCUL NY. Tax Added a second local scale to his chrony, offse theats to the first one set out in record time, Join confirmed yaterday here. Join play the Phone Booth Sept. 20, with locate on set the Montay (June 23) for \$89 - \$149 at Ticketmater.

Local eyes on Polaris Prize

Acclaimed actia-rockers The Weater House and closurday processing these Christine Follows (whe's manifed to Weaker/Hump Insertment John K. Samoord are among the 40 Canadian arts whose albums are in the running for the prestagous \$20,000 Polaria Music Prize. Both acts will find out July 7 obother their docs (Tallows) Nevertheless and Weakertham finanion Tax') made (Lto the jury x 30-allown short ast a Chaff





Brandon Sun, Saturday, June 21, 2008



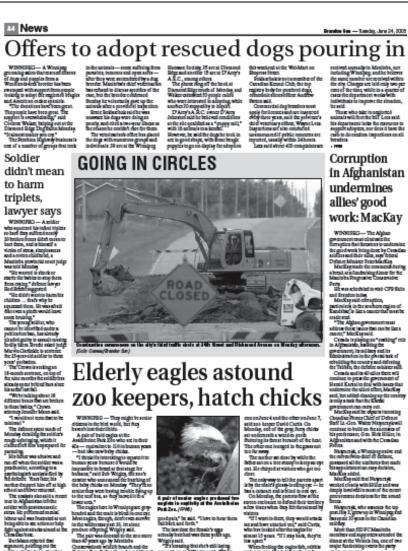
PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2E: PIP ROUND ONE OPEN HOUSES

Winnipeg Free Press, Saturday, June 21, 2008



Winnipeg Sun, Sunday, June 22, 2008





June 2012



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Stolen house case in court

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Winnipeg Free Press, Tuesday, June 24, 2008





UNIVERSION NEWS TRUSHICKNE 24 2008 winnipegsus.com **'Switch yard'** will cost \$700M Hydro facility will increase security PRALTURENNE said Glenn Schneider, Hydro's poblic affair romager. The new station will be indit ma. at 10 Aromano games. Man and a stations in Furbas, fuilt ma. at 10 Aromano games. property ou 've probably nevor It's the \$700 million mean suid Garan Schneider, Hydro's public affairs manager. The area station will be built on a 110 Average gases of land wandschied humeren the field Biver Fiscotway and Ungfreque 207, just cash of the easy. Is will be bossied imme-diately north of the city's Des-ton Preservoir, which homose fuse open cell water reten-tion areas that hold och bio-fion stress of waiw — annugh meetricity the sity for an in 20 Insard of. Goinstime near year, Mani-toba Hydro is likely to begin the massive undertaking of building the Riel convertor mateu just said of Wandpeg. 14.15 That project is intended to improve reliability on what is primarily an exput line. in protocol grants at failures in the system and only providing power in Winsippg and south-ern Manifolda if accord by. Th's essentially a switch paral' and Tent Herno, a ser-Will open in 2014 The station, which will need hundreds of people to build but will be home to only bald but will be boise to only a small hundhist of energineers to the transmission of the sector of t for mytronineutal assessment officer with Hydro. The new Riel converter facility will guard against failures in such stations as the one above.

Second phase

The second phase of the project will see fliel motion to neceso proceed from the new Birbele III lines by 2017, then transmit it lasts Wirentperg That phase will cost about soon million.

5000 million. Thus Wednesday evening. Nysko will hold a second pub-lic open house at the Orabunk

huffering of the massive sta-tion and us lights, which will stay en.247. "All of theme concerns that have been identified will be didressed and mitigated," bluem said. Does the consolitation is data. Tryfre intends to sub-tion to dreaman senser Baptise Church to discuss how the project will affect the area and how to mitigate any nega-tion officers. this how to compose our hep-time effects, a prestors open-house has fail identified con-cerns like collar, than and ted-fic from construction, hand framinge and ground-house protection, as well as visual

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inservement by the end of dils year. Once an environmen-ial hence is granted, Hydro expects to begin construction that will take about five years. to complete. The Riel station should be

operational by 2014 pai ipanetopredator

LUPUS CAN BE FATAL IF LEFT UNTREATED An Invitation to Attend learn about lupus... Lupus Society of Manitoba lupus 🖸 942-6825 ST. FRANCIS X SPREEATION PROVES AVIER Keeyask Public Involvement Program: Round One Di bi DIPLOMA IN ADULT EDUCATION National Program of Excellence' Canactan Association University Continuing Education The fair month of the beyonk Public tree-beneard Program is beginning this month. Open houses and meetings are planned in second communities including the following. the interaction of the second state of the local development of the Keevach Generating Excellence is what SL Francis Xavier University and the Digit In Adult Education are all about. The Diplome is the #1 choice among adult educators and HRD professionats. Now in our 27th Station, a 695-mergewalth hydroelectric THEMPSON project at Gull Republion the Nation Street Torming, Asso 24 (4-8 p.m.) at \$1. John's United Church VIDES. WIRNIPEG in Northern Mastroba The Diploma is available in major centres across Canada or ask about our in-house programs. Warriang modules legts Galadae 16, 2008. Workwooden, Jures 25 14-5 p.m.; Radiaton Hotel, 288 Partuge Ave. Bound one of a Public Involvement Program has Trunsley, June 2013 - 9 p.m. i Redisson Hotel, 200 Portage Ros. Mod i Mod ii Mod IIi Mod IV Mod V Oct 15-18 Nov 27-20 Jan 15-17 Fell 16-18 Mar 23-35 BRANDON . tieren plannen to inform eiterenten mankobiets Thursday, June 2004 Barri Lai The Boyal Dali Init should the project and the environmental impact For a schedule of other meetings taking place in Number Mentodo, place context Manitolia Hydro in 10041486-5900 or tabline 1-888-638/8576 or check Our 2008/09 schooute includes St. John's, Haitto, Ottawa, London, Taranis, and Regisa. annexement and in such their insult. You are builted to attend on spain house is your UNLY 30 BEATS AVAILABLE PER MODULE community to isom more about the project. For more information Website www.stts.ca/academts/tell-db/oms E-mail: dipaded/bstts.ca Tol Inse: 1-000-563-7530 Fax: (902)887-2486 for more origination on the project please visit mean hydrocentrics of benerged. A Manitoba Hydro Business hours 9:00am to 4:30pm Atlantic (Also ... see our website for Master's degree information.)

THOMPSON OPEN HOUSE

PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

TUESDAY JUNE 24, 2008 @ 4:00 p.m.

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FLORENCE RONTEAU	Alana Pratra	TCN
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Round 1 PIP - Proposed Keeyask Generation Project:

Thompson Open House

FINAL Meeting Notes

Date of Meeting:	June 24, 2008 – 4:00 pm to 8:00 pm	
Location:	Thompson, MB St. John's United Church	
In Attendance from EA Team:	Ryan Kustra David Magnusson Gordon Wastesicoot Wayne Marcinyshyn Victor Flett Johnathan Kitchekeesik Jr. John Osler David Lane	Manitoba Hydro Manitoba Hydro KCN KCN KCN KCN InterGroup Consultants InterGroup Consultants

In Attendance from See sign-in sheet General Public:

PURPOSE OF MEETING

The purpose of the open house was to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the community has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the Environmental Assessment becomes available.

MEETING PROCESS

The open house was held at St. John's United Church. Those who attended the information session were encouraged to sign-in, fill out comment forms and speak to members of the EA team about any perspectives/issues they might have about the project. Members of the EA team were also on hand to

guide community members through the information panels regarding the project if they desired and to answer any questions. Furthermore, if questions were raised that could not be addressed at the session, they were recorded by an EA team member, forwarded to the appropriate person to respond to the information request, and followed up as required. In total, 14 community members signed-in at the session; however, approximately 30 individuals attended the community information session that did not sign-in.

The following are highlights of the perspectives heard at the information session and are intended to capture the key points that were raised by community members.

KEY PERSPECTIVES AND ISSUES IDENTIFIED BY COMMUNITY MEMBERS

Project impacts and perspectives

- A concern was raised about water quality on Split Lake for community consumption.
- A concern about possible impacts of the project on Goose Point cemetery on Split Lake was raised.
- Training opportunities A community member suggested that a priority for Manitoba Hydro should be to develop ticketed skills training among all First Nations peoples and not isolated to a few First Nations (i.e. KCN). A suggestion was made to provide a few opportunities each summer to each FN for youth to learn technical skills.

Public involvement program perspectives/issues

- A concern was noted about on-reserve/off-reserve community representation in Keeyask discussions to date.
- Meetings are held in Winnipeg and not in the community or Thompson. Community members would like to see more sharing of information with their off-reserve members regarding the project.

Impacts and issues from past-hydro-electric development

- Development of Keeyask should occur after a clear understanding has been provided on the benefits of previous agreements. Some were concerned that there may be some unrealized benefits from these previous agreements.
- Split Lake Community There has been extensive shoreline erosion close to the church. The banks need to be stabilized.
- A concern was raised about monitoring/accountability of expenditures. Cited need to have clear understanding of benefits to TCN members from \$60 million in expenditures.

PROPOSED KEEYASK GENERATING STATION PROJECT **ENVIRONMENTAL IMPACT ASSESSMENT** PUBLIC INVOLVEMENT PROGRAM **ROUND 1**

WEDNESDAY JUNE 25, 2008 @ 1:00 p.m.

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Anna Rothney	askyt	MB. Gost
Jim Smith	Madurt	
William Reason	Wellantene	T.C.N
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PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

WEDNESDAY JUNE 25, 2008 @ 1:00 p.m.

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Michael Morin		mws



PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

WEDNESDAY JUNE 25, 2008 @ 1:00 p.m.

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PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2E: PIP ROUND ONE OPEN HOUSES .



PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

WEDNESDAY JUNE 25, 2008 @ 1:00 p.m.

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Reggie Anderson		T.C.N
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PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

Thutsday, Iwe 26 5pm WEDNESDAY JUNE 25, 2008 @ 1:00 p.m.

PREMINITARYME	ATTENTINATION
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Marter Litt	BANDMEMBER
Caroline Keeper Cheeper	TCN
Nicole Keeper Nicole Kee	ph ten
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Pergy Spens	TCN
Romaine E.N. Cook	TCN
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Florence Diel FLORDNOE E	DKK T.C.N
Runy Diete Lucy Dick	T.C.N
Kyle Dick Kyle Dick	T.C.N
Katrina Keeper Katrinak	eeper T. C.n

PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

THURSDAY JUNE 26, 2008 @ 5:00 p.m.

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Michel Gregoire		Maritoban
Braydonkirkn		T.C.n
Belie Il Astesnost	134 Swich St.	YOAK FACTORY
TYSON	YORKLANDIE	YOAK FACTORY 9 YOLIC MCTURY
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Will Massan	Ninvin	S.L.
Mildred Flett		Splitlake
	allen Harsn	- SPLIT LIATE
	Darlee Das.	
ELI MASSAN		S.L.
Kyle Masson		Split Lake
Carolyn Massan		Split lake
Lornaine Nepitabe		split-Lake
Justin Tuesday		Splittake
Louise Prantian		SplitLake.

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PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

THURSDAY JUNE 26, 2008 @ 5:00 p.m.

IPIRATADI TANAMI	SKGRMGHURA	ATTITUTATION
Jessica Brighthose	Esuca Brienthose	SolitLake
Madeline Massar		Split Lake.
Reggie, Anderson		T.C.N
Charlene Garson	Clarson	T.C.N TIN
ACOOR	ACOOK	TGN.
KRIS FREDERICKSON		CEAA .
Greg McIvor	- Ø	private Cityon
John Stylein		
Willion Reeper		T.C.N.
Ellen Cook		TCN
	Wayten Samo	TCN
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Carmen Gudes		TCN
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## Round 1 PIP - Proposed Keeyask Generation Project:

Winnipeg Open Houses

## **Final Meeting Notes**

Date of Meeting:	June 25, 2008 – 1:00 pm to 5:00 pm June 26, 2008 – 5:00 pm to 9:00 pm	
Location:	Radisson Hotel 288 Portage Avenue	
In Attendance from EA Team:	Ryan Kustra Fiona Scurrah Nick Barnes Dave Magnusson Victor Flett Gordon Wastesicoot Wayne Marcinyshyn Jonathon Kitchekeesik Michael Lawrenchuk John Osler Brett McGurk Kristin Kent Don MacDonell	Manitoba Hydro Manitoba Hydro (June 25 only) Manitoba Hydro Manitoba Hydro (June 25 only) KCN KCN KCN KCN KCN KCN KCN (June 26 only) InterGroup Consultants InterGroup Consultants InterGroup Consultants North/South Consultants
In Attendance from the General Public:	Sign in sheet - June 25 Sign-in-sheet - June 26	

## **PURPOSE OF MEETING**

The purpose of the Winnipeg Open Houses was to:

- Provide background information about the proposed Keeyask Generation Project;
- Provide information about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the community has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

## **MEETING PROCESS**

The open houses were set up in the Provincial Room A at the Radisson Hotel in downtown Winnipeg. Those who attended the information session were encouraged to sign-in, fill out comment forms and speak to members of the EA team about any perspectives/issues they might have about the project. Members of the EA team were also on hand to guide community members through the information panels regarding the project if they desired and to answer any questions. Furthermore, if questions were raised that could not be addressed at the session, they were recorded by an EA team member, forwarded to the appropriate person to respond to the information request, and followed up as required. In total, 58 people attended the open house on June 25, 2008, and 45 attended the June 26, 2008 session. Furthermore, sixteen comment forms were filled out at both sessions.

The following are highlights of the perspectives heard at the information session and are intended to capture the key points that were raised by attendees.

## **KEY PERSPECTIVES AND ISSUES IDENTIFIED BY OPEN HOUSE ATTENDEES**

## **Project impacts and perspectives**

- Many on and off reserve community members from Tataskweyak Cree Nation were present and expressed interest in having more information on the details of the Joint Keeyask Development Agreement (JKDA).
- Site ceremonies are important to First Nations peoples and attendees would like to see ceremonies similar to what was performed at Wuskwatim for the Keeyask project.
- Some concern was expressed about mercury levels as a result of the flooding caused by the project.
- People were generally interested in and supportive of training and employment opportunities.
- It was suggested that having workers reside at work camps (versus in Gillam or Split Lake) would put less strain on infrastructure in those communities.
- Some people were of the opinion that the current shortage of tradespeople will impact the construction of the project.
- One attendee was curious about whether the project would cause air pollution.
- Some attendees were concerned about how the project could affect their traditional way of life.
- One attendee noted that they were concerned about the influx of workers and the social impacts it could have on neighbouring communities (e.g. crime)
- Navigation/safety Some attendees were concerned about traffic safety along PR280 and the access road as a result of increased project traffic.
- Navigation/safety One Split Lake community member was concerned about the impact of the project on Split Lake water levels and how that can affect fishing gear, including boats and motors.

- An attendee was concerned about how erosion caused by the project would affect TCN.
- Some attendees did not want the Keeyask project built for fear of the environmental effects and because the land is viewed as sacred.

## Public involvement program perspectives/issues

- People would like to see more opportunities for the public to learn about the project and have the ability to influence planning and related social and environmental outcomes of the project.
- A suggestion was made to collect everyone's email addresses and send project information as it becomes available.
- Graphic illustrations of flood zones would have been useful for some attendees.
- Suggestion to develop a PIP document in Cree that provides an overview of the project.
- A video of the project site would be helpful so people have a greater appreciation for the area.
- More communication among First Nations bands in the vicinity of the project is needed to facilitate mutual understanding.
- Some attendees noted the importance of consulting with elders in those communities close to the project.
- A suggestion was made to create a project DVD in Cree and English and distribute it to homes in communities near the proposed site.

## Other

• There was some confusion as to why the licencing and regulatory processes are still undefined when so much EA work on the project has occurred to date.

## **BRANDON OPEN HOUSE**

## PROPOSED KEEYASK GENERATING STATION PROJECT ENVIRONMENTAL IMPACT ASSESSMENT PUBLIC INVOLVEMENT PROGRAM ROUND 1

## THURSDAY JUNE 26, 2008 @ 4:00 p.m.

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John Balushad	JOHN BALUSHAR	CAREDRA Employment Youth Save SHIFT CHARGE ENGINE	ER
BILL TOROLL		GNUT	
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## Round 1 PIP - Proposed Keeyask Generation Project:

**Brandon Open House** 

**Final Meeting Notes** 

Date of Meeting:	June 26, 2008 – 4:00 pm to 8:00 pm	
Location:	Brandon, MB Royal Oak Inn	
In Attendance from EA Team:	Fiona Scurrah David Magnusson Brett McGurk David Lane	Manitoba Hydro Manitoba Hydro InterGroup Consultants InterGroup Consultants
In Attendance from	See sign-in-sheet	

## **PURPOSE OF MEETING**

**Community:** 

The purpose of the open house was to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the community has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

## **MEETING PROCESS**

The open house was held at the Royal Oak Inn. Those who attended the information session were encouraged to sign-in, fill out comment forms and speak to members of the EA team about any perspectives/issues they might have about the project. Members of the EA team were also on hand to guide community members through the information panels regarding the project if they desired and to answer any questions. Furthermore, if questions were raised that could not be addressed at the session, they were recorded by an EA team member, forwarded to the appropriate person to respond to the

information request, and followed up as required. In total, six community members signed-in at the session and three comment forms were filled out.

The following are highlights of the perspectives heard at the information session and are intended to capture the key points that were raised by community members.

## **KEY PERSPECTIVES AND ISSUES IDENTIFIED COMMUNITY MEMBERS**

## Project impacts and perspectives

- Perception of inequality of compensation (i.e. if wind generation is placed on a farmer's land they are compensated individually, but First Nations are in negotiations to get compensation for adverse effects on a community basis).
- Resource use information Butnau Lake area and its tributaries are used for gathering and hunting moose.
- Socio-economic There was a question about whether there is a hiring preference for other spinoff jobs such as highways.
- Concerned about spring/winter access to open water created by the dam in the middle of the lake when there is still ice along the shore.
- An attendee was concerned about spring-time operating levels and "hanging ice".
- There is inadequate communication between off-reserve First Nation members and their communities regarding potential training and employment opportunities

## Impacts and issues from past-hydro-electric development

• Northern Flood Agreement – Manitoba Hydro needs to pay attention to the implementation of employment and training requirements.

## **KEEYASK GENERATION PROJECT** ENVIRONMENTAL IMPACT STATEMENT

PUBLIC INVOLVEMENT SUPPORTING VOLUME

# APPENDIX 2F PUBLIC INVOLVEMENT PROGRAM ROUND ONE MEETINGS WITH ORGANIZATIONS



## Public Involvement Program Round One Meetings with Organizations

**Meetings with Organizations** were held with the Manitoba Metis Federation, the Northern Association of Community Councils, Keewatin Tribal Council, Nature Conservancy of Canada and the Norway House Fisherman's Co-op (see Table 2F-1). Each organization was informed about the Project and discussion followed. Participants were encouraged to fill in comment forms or raise specific questions with the EA Study Team members. Draft meeting notes were shared with the organizations and, once reviewed, they were finalized. Finalized notes were shared with the organizations and are provided below.

Communication methods to arrange meetings with organizations included phone calls, emails and letters. An invitation letter was sent to the organization via an administrator or like position to participate in Round One of the PIP. After this letter was sent, follow-up by the PIP team included confirming a meeting date, time and place by sending a confirmation letter. Following the meeting, draft meeting notes were sent to the meeting participants to review for accuracy. After the notes were reviewed and approved, final notes were sent to the organization for their records. An example of each type of correspondence materials used to facilitate Round One PIP meetings is provided below.

Date	Event	Location
6/4/2008	Manitoba Metis Federation	MMF Winnipeg Office
6/27/2008	Northern Association of Community Councils	Marlborough Hotel, Winnipeg
12/16/2008	Keewatin Tribal Council	Thompson Office
4/9/2009	Nature Conservancy of Canada – Winnipeg Office	NCC Office, Winnipeg
4/30/2009	Norway House Fishermen's Co-op	Radisson Hotel, Winnipeg

### Table 2F-1: Round One Meetings with Organizations

The following copies of documents are provided in this appendix:

- Copy of invitation letter
- Copy confirmation of meeting letter
- Copy of draft meeting notes letter
- Copy of final meeting notes letter
- Copy of final meeting notes from meetings with organizations:
  - o Keewatin Tribal Council meeting notes
  - o Manitoba Metis Federation meeting notes
  - o Nature Conservancy of Canada meeting notes
  - o Northern Association of Community Councils meeting notes
  - o Norway House Commercial Fisherman's Co-op meeting notes

#### KEEYASK GENERATION PROJECT



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

May 30, 2008

Tracy Johnson Northern Association of Community Councils 750-331 Smith Street Winnipeg, MB R3B 2G9

Dear Ms. Johnson,

## RE: Invitation to meet with Manitoba Hydro and its consultants regarding the proposed Keeyask Generating Station Project

Manitoba Hydro is considering developing the Keeyask Generating Station Project on the Nelson River in northern Manitoba in the foreseeable future. Before construction can proceed on the Project, an Environmental Assessment (EA) needs to be conducted to determine the environmental and social impacts associated with the Project, as well as licences and approvals granted. As part of the EA process, Manitoba Hydro and its consultants will be conducting a Public Involvement Program (PIP). The purpose of the PIP is to provide meaningful opportunities for people to receive information about the Project and to identify project-related concerns/issues, potential impacts and measures to mitigate such impacts.

As we discussed over the phone, we are currently organizing the first round of the PIP and are contacting you to determine whether the Northern Association of Community Councils would be interested in participating in a meeting. This meeting would be designed to present basic background information about the Project (including the regulatory review and public involvement process), and also to hear any initial comments, questions or concerns you may have about the Project. The meeting would consist of a presentation approximately 20 minutes in length and followed by a discussion.

We are currently targeting to hold a meeting with you on Friday, June 27, 2008, at 1 pm.

If you have any questions or comments about the meeting or the proposed Keeyask Project, please feel free to contact John Osler at (204) 942-0654. We look forward to meeting with you.

Yours truly, NTERGROUP CONSULTANTS LTD.

John Osler President PUBLIC INVOLVEMENT SUPPORTING VOLUME APPENDIX 2F: PIP ROUND ONE MEETINGS WITH ORGANIZATIONS

#### KEEYASK GENERATION PROJECT



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

June 6, 2008

Tracey Johnson Northern Association of Community Councils 750-331 Smith Street Winnipeg, MB R3B 2G9

Dear Ms. Johnson,

## **RE: Confirmation of meeting with the Northern Association of Community Councils regarding the proposed Keeyask Generating Station Project**

We are pleased to have the opportunity to discuss the proposed Keeyask Generating Station Project with your organization. This letter confirms that representatives from Manitoba Hydro and its consultants will be attending a meeting at the NACC offices on June 27 at 1 pm to discuss the proposed Project with the Northern Association of Community Councils.

As we discussed previously, Manitoba Hydro is considering developing the Keeyask Generating Station Project on the Nelson River in northern Manitoba in the foreseeable future. Before construction can proceed on the Project, an Environmental Assessment (EA) needs to be conducted to determine the environmental and social impacts associated with the Project, as well as necessary licences and approvals granted. As part of the EA process, Manitoba Hydro and its consultants will be conducting a Public Involvement Program (PIP). The purpose of the PIP is to provide meaningful opportunities for people to receive information about the Project and to identify project-related concerns/issues, potential impacts and measures to mitigate such impacts.

The first meeting will be part of the first round of public involvement. The purpose of this meeting is to initiate dialogue with you about the Project, present information about the Project, provide you with background information on the regulatory process and schedule for the EA, and to identify and confirm any issues or concerns you may have about the PIP and the proposed Project.

We have included copies of the Round 1 Public Involvement Program newsletter for your information.

If you have any further questions about the meeting or the Project, please do not hesitate to contact me at (204) 942-0654.

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We look forward to meeting with you.

Yours truly, INTERGROUP CONSULTANTS LTD.

Osler

#### KEEYASK GENERATION PROJECT



500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

October 14, 2008

The Honorable Reg Meade Northern Association of Community Councils 750-331 Smith Street Winnipeg, MB R3B 2G9

Dear Mayor Meade,

# RE: Draft meeting notes from the June 27th, 2008 meeting with the Northern Association of Community Councils regarding the proposed Keeyask Generation Project

This letter is in follow-up to the meeting held on June 27th in Winnipeg, Manitoba regarding the proposed Keeyask Generation Project. Included for your review are the draft meeting notes from the above meeting. Please let me know by October 28th if there are any errors or omissions in the notes. I can be contacted either by email (dlane@intergroup.ca) or at (204) 942-0654. Once the meeting notes have been finalized, they will be part of the documentation for the Environmental Assessment of the proposed project.

Beyond meeting notes changes, if you have any questions or comments about the proposed project or the public involvement process, please do not hesitate to call Brett McGurk or John Osler of InterGroup Consultants, Ltd. at (204) 942-0654. Furthermore, additional information on the project can be found on the project website www.hydro.mb.ca/projects/keeyask/.

Thank you for your hospitality and we look forward to meeting with you again during future rounds of public involvement for the proposed Keeyask Generation Project.

Yours truly,

David Lane InterGroup Consultants Ltd. 500-280 Smith St. Winnipeg, MB R3C 1K2 Ph: 204.942.0654 Fax: 204.943.3922

#### KEEYASK GENERATION PROJECT



December 22, 2008

500-280 Smith Street Winnipeg, Manitoba R3C 1K2 tel: (204) 942-0654 fax: (204) 943-3922 e-mail: intergroup@intergroup.ca

Tracey Johnson Northern Association of Community Councils 750-331 Smith Street Winnipeg, MB R3B 2G9

Dear Ms. Johnson,

## RE: Finalized notes from the June 27th meeting with the Northern Association of Community Councils regarding the proposed Keeyask Generating Station Project

Please find enclosed the finalized notes from the meeting held on June 27th in Winnipeg, Manitoba, regarding the proposed Keeyask Generating Station Project, including copies for distribution to Councillors. The final version of the notes has been revised to reflect comments that were received during the review process, and the notes will be included in the Environmental Impact Statement.

If you have any questions or comments about the proposed Project or the Public Involvement Program, please do not hesitate to contact Brett McGurk or John Osler of InterGroup Consultants, Ltd. at (204) 942-0654. Furthermore, additional information on the Project can be found on the Project website that will be updated as project-related information becomes available - http://www.hydro.mb.ca/projects/keeyask.

Thank you for taking the time to meet with us to discuss the proposed Project. We look forward to meeting with you again during future rounds of the Public Involvement Program for the proposed Keeyask Generating Station Project.

Yours truly, INTERGROUP CONSULTANTS

Dana

David Lane



## Round 1 PIP - Proposed Keeyask Generation Project:

**Meeting with Keewatin Tribal Council** 

## **Final Meeting Notes**

Date of Meeting:	December 16, 2008 – 11:00 am to 12:00 pm	
Location:	Keewatin Tribal Council Thompson Office	
In Attendance:	Jim Beardy Sharon McKay Al Aggie Brad McAllister Brandi Bone Victor Flett Tara-Cole McCaffrey Gaylen Eaton John Osler David Lane	MMF MMF MMF MMF KCN KCN KCN Manitoba Hydro North South Consultants InterGroup Consultants InterGroup Consultants

## PURPOSE OF MEETING

The meeting was requested by the Environmental Assessment Team for the Proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the organization has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. At least two additional rounds of meetings are contemplated as information from the EIA becomes available.

## **MEETING PROCESS**

Following introductions, John Osler presented information on the project, the EA process and the purpose of Round 1 PIP. This included details on the size and location of the project, project components and construction activities, potential partnership with the in-vicinity communities, the EA PIP, environmental

approvals, and project environmental studies. Each member in attendance was provided a copy of the presentation and the Round 1 PIP newsletter. Extra copies of the newsletter were left for general distribution. Throughout and following the discussion:

- KTC members asked questions, offered perspectives, and identified issues about the proposed project, the EIA and the PIP; and
- Where appropriate, representatives of the Environmental Assessment Team and Manitoba Hydro offered perspectives.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

## **KEY PERSPECTIVES AND ISSUES IDENTIFIED BY KTC**

## **Project impacts and perspectives**

- The main concern expressed by the KTC members present was in regard to pre-project training and communication between Manitoba Hydro, the Wuskwatim and Keeyask Training Consortium, and the KTC. Since the 11 KTC member communities include the 4 KCN communities plus 7 other First Nations in northern Manitoba, the KTC feel as though they should be more involved in administering training programs. They would also like more information on the numbers of individuals in these programs as well as their success rates.
- The KTC would like to see improved communication between Manitoba Hydro regarding the adverse effects agreements and the JKDA.
- They expressed concern about the adequate and appropriate integration of traditional knowledge in the EIS.

## Environmental Assessment perspectives/issues

- Indicated that an audio version of the EIS similar to Wuskwatim would be useful.
- Concerned that a critical challenge facing the KCN communities and a positive vote on the JKDA will be helping people understand the actual pros and cons of the project without them immediately responding negatively based on emotions.

## Public involvement program perspectives/issues

• Noted that early discussions about the project and the environment are important.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM

- The project is still at a planning and discussion stage.
- No decision has been made to go forward with the project.

- Keeyask would be the fourth largest of Manitoba Hydro's current generation stations:
  - 695 megawatts
  - Approximately 45 square kilometers of flooding
  - Approximately 7 to 8 years construction
- Manitoba Hydro is exploring the potential of a partnership with in-vicinity Keeyask Cree Nations (KCN) – Tataskweyak Cree Nation and War Lake First Nation (acting as the Cree Nation Partners), Fox Lake Cree Nation and York Factory First Nation.
- The above parties are negotiating a Joint Keeyask Development Agreement (JKDA) an agreement that would govern how the project would be developed.
- An Environmental Assessment will be completed for the project to identify potential effects the project may have on the environment and people.
- The purpose of Round 1 public involvement is to introduce the project to the public, to learn about any issues or concerns that the public may have about the project, and to hear from the public how they wish to be consulted in further rounds of the PIP.
- Since 2001, Manitoba Hydro has been working with local Cree Nations to collect information, including traditional knowledge, which will contribute to the Environmental Impact Assessment.
- The EA PIP is not part of section 35 consultation; the EA PIP is for the purpose of assisting in the licencing of the project, not to determine how the project impacts Aboriginal and Treaty rights. Furthermore, section 35 is a crown obligation that would be carried out by the government.
- The Conawapa Project is also being considered for possible development, but it is not part of the current process.

## Action item: Provide Jim Beardy with Manitoba Hydro contact information in regards to training programs.



## Round 1 PIP - Proposed Keeyask Generation Project:

Meeting with Manitoba Metis Federation (Winnipeg)

## **Final Meeting Notes**

Date of Meeting:	June 4, 2008 – 10:00 am to 11:00 am	
Location:	Manitoba Metis Federation Winnipeg Office	
In Attendance:	Al Benoit Justin Stapon Richard Anderson Terry Kerb Brad McAllister Gordon Wastesicoot Brandi Bone Jonathan Kitchekeesik Jr. Victor Flett Ryan Kustra Ellisa Neville Bill Kennedy John Osler Brett McGurk	MMF MMF MMF MMF KCN KCN KCN KCN KCN Manitoba Hydro Manitoba Hydro Hobbs and Associates InterGroup Consultants InterGroup Consultants

## PURPOSE OF MEETING

The meeting was requested by the Environmental Assessment Team for the Proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the organization has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. At least two additional rounds of meetings are contemplated as information from the EIA becomes available.

## MEETING PROCESS

John Osler of the Environmental Assessment Team first commented briefly on the Project, the EA process and the purpose of Round 1 PIP. Ryan Kustra then proceeded to provide additional high-level information on the project, the potential Keeyask Project Partnership and Environmental Approvals process. Throughout and following the discussion:

- The MMF asked questions, offered perspectives, and identified issues about the proposed project, the EIA and the PIP; and
- Where appropriate, representatives of the Environmental Assessment Team and Manitoba Hydro offered perspectives.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY MMF

## Project impacts and perspectives

- MMF is concerned about the biophysical and socio-economic impacts on Metis in the vicinity of the project.
- MMF would like the opportunity to assess the biophysical and socio-economic impacts of the project on Metis in the vicinity of the project.
- MMF is interested in any economic development and employment opportunities associated with the project, if constructed.

## Environmental Assessment perspectives/issues

• MMF Winnipeg will be the key contact for the Environmental Assessment Team for all project related matters.

#### Public involvement program perspectives/issues

• MMF would like a consultation process with the Metis that is separate from the EA PIP; MMF would like to develop a working relationship with Manitoba Hydro to develop such a process.

#### Other

• The Metis are a distinct people that are mobile and can be found throughout the entire province.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM

- The project is still at a planning and discussion stage.
- No decision has been made to go forward with the project.
- Keeyask would be the fourth largest of Manitoba Hydro's current generation stations:
  - o 695 megawatts
  - Approximately 45 square kilometers of flooding
  - Approximately 7 to 8 years construction
- Manitoba Hydro is exploring the potential of a partnership with in-vicinity Keeyask Cree Nations (KCN) – Tataskweyak Cree Nation and War Lake First Nation (acting as the Cree Nation Partners), Fox Lake Cree Nation and York Factory First Nation.
- The above parties are negotiating a Joint Keeyask Development Agreement (JKDA) an agreement that would govern how the project would be developed.
- An Environmental Assessment will be completed for the project to identify potential effects the project may have on the environment and people.
- The purpose of Round 1 public involvement is to introduce the project to the public, to learn about any issues or concerns that the public may have about the project, and to hear from the public how they wish to be consulted in further rounds of the PIP.
- Since 2001, Manitoba Hydro has been working with local Cree Nations to collect information that will contribute to the Environmental Impact Assessment.
- The EA Team would like any information on Métis resource use in the vicinity of the project, if possible.
- The EA PIP is not part of section 35 consultation; the EA PIP is for the purpose of assisting in the licencing of the project, not to determine how the project impacts Aboriginal and Treaty rights. Furthermore, section 35 is a crown obligation that would be carried out by the government.
- The Conawapa Project is also being considered for possible development, but it is not part of the current process.

Action item: Manitoba Hydro and MMF to work together to establish a process on how to appropriately involve the MMF in the Keeyask EIA process.



## Round 1 PIP - Proposed Keeyask Generation Project

Meeting with Nature Conservancy of Canada

**Final Meeting Notes** 

Date of Meeting:	April 9, 2009 – 10:00 am to 11:00 am	
Location:	Nature Conservancy of Canada	a - Winnipeg Office
In Attendance:	Ursula Goeres Brett McGurk	Regional Vice President InterGroup Consultants

## PURPOSE OF MEETING

The meeting was requested by the Environmental Assessment Team for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the community has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

## MEETING PROCESS

Brett McGurk presented information on the project, the EA process and the purpose of Round 1 of the PIP. This included details on the size and location of the project, potential partnership with the in-vicinity communities, the EA PIP, environmental approvals and project environmental studies. Each Council member in attendance was provided a copy of the presentation and the Round 1 PIP. Extra copies of the newsletter were left for general distribution.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE NATURE CONSERVANCY OF CANADA

## Project impacts and perspectives

- The Nature Conservancy indicated that they do not have lands in the vicinity of the project that they have an interest in currently. The organization's focus is in the southern part of the province.
- The Nature Conservancy indicated that since the area is not the focus of their organization that invitation to future PIP events is not necessary; however, the organization would like to receive information on the project as it becomes available.

## Other

• The Nature Conservancy was interested in the location of Bipole III on the west side of the province since an area of interest to them is where the transmission line is being considered.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM

- The project is still at a planning and discussion stage.
- No decision has been made to go forward with the project.
- Keeyask would be the fourth largest of Manitoba Hydro's current generation stations:
  - o 695 megawatts
  - o Approximately 45 square kilometers of flooding
  - Approximately 7 to 8 years construction
- Manitoba Hydro is exploring the potential of a partnership with in-vicinity Keeyask Cree Nations (KCN) – Tataskweyak Cree Nation and War Lake First Nation (acting as the Cree Nation Partners), Fox Lake Cree Nation and York Factory First Nation.
- An Environmental Assessment will be completed for the project to identify potential effects the project may have on the environment and people.
- The purpose of Round 1 public involvement is to introduce the project to the public, to learn about any issues or concerns that the public may have about the project, and to hear from the public how they wish to be consulted in further rounds of the PIP.
- Since 2001, Manitoba Hydro has been working with local Cree Nations to collect information that will contribute to the Environmental Impact Assessment.
- The Conawapa project is also being studied for possible development, but it is not part of the current process.
- Bipole III is needed for reliability and security and will be built regardless of whether Keeyask goes ahead.



## Round 1 PIP - Proposed Keeyask Generation Project:

Meeting with Northern Association of Community Councils

## **Final Meeting Notes**

Date of Meeting:	June 27, 2008, 1pm	
Location:	Winnipeg, MB Marlborough Hotel, Oxford Room	
In Attendance:	Reg Meade Frances McIvor Chandler McLeod Anne Lacquette Glen Flett Larry Chartrand Barbara Marcyniuk Harold Flemming Al Guilding Kathy Frisk Gordon Wastesicoot Leslie Agger Ryan Kustra John Osler Kristin Kent	President – NACC NACC Northern Chairperson NACC Eastern Vice Chairperson NACC Western Chairperson NACC Northern Vice Chairperson NACC Western Vice Chairperson NACC Western Secretary Treasurer NACC Western Secretary Treasurer NACC Western Secretary Treasurer NACC NACC KCN KCN Manitoba Hydro InterGroup Consultants InterGroup Consultants

## PURPOSE OF MEETING

The meeting was requested by the Environmental Assessment Team for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the organization has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

### MEETING PROCESS

The meeting was scheduled as part of the agenda of the NACC Board Meeting. Presentation materials and newsletters were distributed to the attendees. The NACC President asked at the outset of the meeting to keep the meeting as brief and to the point as possible – the council had discussed our participation earlier in the day and would prefer to have the presentations in any interested communities.

A brief overview of the project, the process to consult with communities, and the regulatory and EA processes was provided. The newsletter and presentation materials are similar to that which will be presented in community meetings.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

## **KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE NACC**

## Other

The President indicated that the NACC members in attendance were more likely interested in discussions on Bipole III, and that there were likely to be questions in the communities regarding the need for more generation versus the environment. The Northern Vice Chairperson indicated that in recent negotiations with Norway House, information was not provided by Manitoba Hydro on a timely basis, and that it is necessary to provide project information as it becomes available.

## NEXT STEPS IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM

The council was referred to the map in the newsletter as reference as to which communities would be visited in the coming months. The president indicated they would inform their community councils that this meeting had occurred and would also seek feedback from their community members.

There is a potential opportunity for Manitoba Hydro to present some information during a NACC gathering August 19th to the 21st. Manitoba Hydro indicated they that would be happy to be present if the NACC would like them to be there.

The meeting was adjourned.



## Round 1 PIP - Proposed Keeyask Generation Project:

Meeting with Norway House Commercial Fishermen's Co-op

**Final Meeting Notes** 

Date of Meeting:	April 30 2009 – 3:00 pm to 4:30 pm	
Location:	Winnipeg, MB Radisson Hotel – Winnipeg Board Room	
In Attendance:	Langford Saunders Leslie Abetagon Steven Robertson David Muswagan Chris Clarke Ian Dickson Ryan Kustra John Osler	Norway House Fishermen's Co-op Norway House Fishermen's Co-op Norway House Fishermen's Co-op Norway House Fishermen's Co-op Norway House Fishermen's Co-op Cree Nation Partners Manitoba Hydro InterGroup Consultants

## PURPOSE OF MEETING

The meeting was requested by the Norway House Commercial Fishermen's Co-op for the proposed Keeyask Generation Project to:

- Provide background information about the proposed Keeyask Generation Project;
- Begin dialogue about the Environmental Assessment process;
- Provide initial information about the Environmental Impact Assessment (EIA) and its associated Public Involvement Program (PIP); and
- Identify issues and concerns the Norway House Fishermen's Co-op has with the proposed project, the EIA and the PIP.

The meeting is one of a series of sessions being held with communities in the Churchill-Burntwood-Nelson area and with potentially affected and interested organizations as part of Round 1 of the PIP. Two additional rounds of meetings are contemplated as information from the EIA becomes available.

## **MEETING PROCESS**

Following an opening prayer for the meeting, Ryan Kustra welcomed the participants to the meeting and thanked them for the opportunity to present information about the proposed Keeyask Project. John Osler then presented an overview of the project, the EA process and the purpose of Round 1 PIP. This was followed by a walk-through of a presentation in order to provide additional details on the size and location of the project, potential for a partnership with the in-vicinity communities, project components

and construction activities, the EA PIP, environmental approvals, and project environmental studies. Each participant in attendance was provided a copy of the presentation and the Round 1 PIP newsletter. Extra copies of the newsletter were left for distribution in the community. Throughout and following the discussion:

- Co-op members asked questions, offered perspectives, and identified issues about the proposed project, the EIA and the PIP; and
- Where appropriate, representatives of the Environmental Assessment Team and Manitoba Hydro offered perspectives.

The following are highlights of the meeting and are intended to capture the key points that were raised or presented. They are not presented in the sequence that they were raised at the meeting, nor are they a detailed or verbatim transcription of what was said.

## KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE FISHERMEN'S CO-OP MEMBERS

## Project impacts and perspectives/issues

- Comments were made about how previous projects by Manitoba Hydro have changed the environment for fishermen.
- Observations were made on how flows and water levels have changed, including increased siltation on Playgreen Lake that has reduced the depth of the lake from about 15 feet to about 7 or 8 feet now. The concern is that future projects may cause this to be more pronounced.
- Have suggested that local fishermen should be involved in aquatic studies and perhaps even be conducting their own studies of how the environment is changing.
- Comment that groups like KCN may benefit from the Keeyask Project, but the community of Norway House will only see the impacts of the development.
- Previous agreements with Manitoba Hydro seek to address impacts to the environment that occurred in the past. There is uncertainty with how projects such as Keeyask will be considered in the future.
- History to date indicates that there have been more impacts on the community and the environment as a result of previous Hydro projects than was expected. Participants wanted to know (a) what would be done if this was the case with the Keeyask project and (b) what would be done to monitor project effects.
- Concern about how Keeyask may cause changes; reference was made to changes that may have been caused when Limestone GS was added to the Hydro system.
- Concerned that proponent may be making decisions quickly for economic opportunities rather than to protect the environment.

## Public Involvement Program perspectives/issues

• As commercial fishermen who rely on the water for their livelihood, they want to be involved in the discussion about Keeyask early on and not hear about the project only after a decision has been made.

## Other

• Many things have negatively influenced the livelihood of commercial fishermen from Norway House, including taxes, decreased fish quantities, decreased fish quality, decreased prices for the sale fish, previous Manitoba Hydro projects, and higher harvesting costs.

## **KEY PERSPECTIVES AND ISSUES IDENTIFIED BY THE ENVIRONMENTAL ASSESSMENT TEAM**

- The project is still at a planning and discussion stage.
- No decision has been made to go forward with the project.
- Keeyask would be the fourth largest of Manitoba Hydro's current generation stations:
  - 695 megawatts
  - Approximately 45 square kilometers of flooding
  - Approximately 7 to 8 years construction
- Manitoba Hydro has developed a potential partnership with in-vicinity Keeyask Cree Nations (KCN) – Tataskweyak Cree Nation and War Lake First Nation (acting as the Cree Nation Partners), Fox Lake Cree Nation and York Factory First Nation. These communities are currently in the process of completing their community ratification processes.
- An Environmental Assessment will be completed for the project to identify potential effects the project may have on the environment and people.
- There are a variety of training programs available through MB Hydro and provincial and federal governments.
- The purpose of Round 1 public involvement is to introduce the project to the public, to learn about any issues or concerns that the public may have about the project, and to hear from the public how they wish to be consulted in further rounds of the PIP.
- Since 2001, Manitoba Hydro has been working with local Cree Nations to collect information that will contribute to the Environmental Impact Assessment.
- Bipole III is needed for reliability and security and will be built regardless of whether Keeyask goes ahead.
- Ian Dickson commented that Aboriginal Traditional Knowledge (ATK) has strongly influenced the process that TCN has considered the effects of the project.
- The Conawapa project is also being studied for possible development, but it is not part of the current process.