APPENDIX D

PUBLIC INVOLVEMENT MATERIALS

KEEYASK TRANSMISSION PROJECT EA REPORT APPENDIX D – PUBLIC INVOLVEMENT MATERIALS

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Other Public Involvement Materials

- Fox Lake Cree Nation Core Elder and Resource Harvester Group Workshop Presentation

STAKEHOLDER INTERACTIONS

List of Stakeholders

Aboriginal and Community Leadership

- Tataskweyak Cree Nation
- Fox Lake Cree Nation
- York Factory First Nation
- War Lake First Nation
- Manitoba Metis Federation
- Gillam Town Council

Other Stakeholders

- Split Lake Resource Management Area Board
- Manitoba Lodges and Outfitters Association
- Manitoba Trappers Association
- Beverly and Kaminaruk Caribou Management Board
- Gillam Snowmobile Club
- Hudson's Bay Railway
- Manitoba EcoNetwork
- Manitoba Infrastructure and Transportation
- Manitoba Conservation and Water Stewardship
- Manitoba Conservation and Water Stewardship Integrated Resource Management Team

Meetings

Date of Meeting	Location	Notes
November 20, 2009	TetrES offices	Meeting with TCN re: TCN Keeyask Transmission Project Workplan dated November 17, 2009
January 19, 2010	TetrES offices	Meeting With Fox Lake Cree Nation re: Keeyask Construction Power & Generation Outlet Transmission Project
June 18, 2010	TetrES offices	Meeting With Fox Lake Cree Nation to discuss the Fox Lake TK study workplan
December 2, 2010	Stantec offices	Meeting with Fox Lake Cree Nation re: Keeyask Transmission Project
April 27, 2011	Stantec offices	Meeting with TCN re: Keeyask Transmission Project
October 20, 2011	Stantec offices	Meeting with Manitoba Conservation
June 13, 2012	Gillam Recreation Centre	Fox Lake Cree Nation Core Elder and Resource User Group Workshop
August 2, 2012	Gillam Town Hall	Meeting with Gillam Town Council
August 2, 2012	Gillam Recreation Centre	Open house
August 24, 2012	360 Portage Avenue	Meeting with War Lake First Nation to discuss the Alternative Routes
September 6, 2012	Gillam Recreation Centre	Fox Lake Cree Nation Core Elder and Resource User Group Workshop
September 05, 2012	Gillam Town Hall	Meeting with Gillam Town Council
September 05, 2012	Gillam Recreation Centre	Open house
September 10, 2012	Teleconference	Phone conference with Manitoba Conservation to discuss Alternative Routes

Stakeholder Letters



May 24, 2012

Chief Louisa Constant York Factory First Nation General Delivery York Landing, MB, R0B 2B0

Dear Chief Constant:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro would like to meet with you to discuss the proposed Keeyask Transmission Project (KTP). The purpose of the meeting is to share information, answer questions and discuss any concerns that your community may have regarding the proposed project.

The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

A representative from Manitoba Hydro will be in contact with you in the near future to coordinate a meeting. In the interim, if you require any further information, please contact me at (204) 360-7353.

We look forward to meeting with you and receiving further feedback from your community regarding the KTP.

Sincerely,

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division

Map(s) enclosed cc. Mr. Wayne Redhead



May 24, 2012

Chief Betsy Kennedy War Lake First Nation General Delivery Ilford, MB R0B 0S0

Dear Chief Kennedy:

<u>Re:</u> Keeyask Transmission Project (KTP)

Manitoba Hydro would like to meet with you to discuss the proposed Keeyask Transmission Project (KTP). The purpose of the meeting is to share information, answer questions and discuss any concerns that your community may have regarding the proposed project.

The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

A representative from Manitoba Hydro will be in contact with you in the near future to coordinate a meeting. In the interim, if you require any further information, please contact me at (204) 360-7353.

We look forward to meeting with you and receiving further feedback from your community regarding the KTP.

Sincerely,

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



June 14, 2012

President Chartrand Manitoba Métis Federation 300-150 Henry Avenue Winnipeg, Manitoba R3B 0J7

Dear President Chartrand:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro would like to meet with you to discuss the proposed Keeyask Transmission Project (KTP). The purpose of the meeting is to share information, answer questions and discuss any concerns that the Manitoba Métis Federation may have regarding the proposed project.

The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

A representative from Manitoba Hydro will be in contact with you in the near future to coordinate a meeting. In the interim, if you require any further information, please contact me at (204) 360-7353.

We look forward to meeting with you and receiving further feedback from your community regarding the KTP.

Sincerely,

and Bal

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division

Cc: Marci Riel Map(s) enclosed



July 20, 2012

Chief Louisa Constant York Factory First Nation General Delivery York Landing, MB, R0B 2B0

Dear Chief Constant:

Re: Keeyask Transmission Project (KTP)

This letter is a follow up on the letter we sent on May 24, 2012. In May we proposed 3 alternative routes for the Keeyask Transmission Project. Based on new information, Manitoba Hydro has added a 4th alternative route to the site selection process, shown on the attached map. This new alternative follows the proposed construction power line, then the existing KN 36 transmission line right-of-way to Radisson Station.

Manitoba Hydro would like to meet with you to discuss the proposed Keeyask Transmission Project. The purpose of the meeting is to share information, answer questions and discuss any concerns that your community may have regarding the proposed project. We would also like to invite members of your community to a Public Open House at the Gillam Recreation Centre on August 2, 2012 from 4:30 -7:30pm.

A representative from Manitoba Hydro will be in contact with you in the near future to coordinate a meeting. In the interim, if you require any further information, please contact me at (204) 360-7353.

We look forward to meeting with you and receiving further feedback from your community regarding the Keeyask Transmission Project.

Sincerely,

and Brow

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



July 20, 2012

Chief Betsy Kennedy War Lake First Nation General Delivery Ilford, MB R0B 0S0

Dear Chief Kennedy:

<u>Re:</u> Keeyask Transmission Project (KTP)

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A representative from Manitoba Hydro will be in contact with you in the near future to coordinate a meeting. In the interim, if you require any further information, please contact me at (204) 360-7353.

We look forward to meeting with you and receiving further feedback from your community regarding the Keeyask Transmission Project.

Sincerely,

Dand Bor

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Tatastkweyak Cree Nation Split Lake Resource Management Board General Delivery Split Lake, Manitoba R0B 1P0

Dear Tatastkweyak Cree Nation,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

Included is a map of the proposed transmission and construction power routes, provided for discussion, as well as a newsletter providing details of the project.

If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Daved Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Gordon Gage Manitoba Lodge and Outfitters Assocation 250-1534 Gamble Place Winnipeg, Manitoba R3T 1N6

Dear Mr. Gage,

<u>Re:</u> Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

Included is a map of the proposed transmission and construction power routes, provided for discussion, as well as a newsletter providing details of the project.

If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

David Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Manitoba Trappers Association 11 Park Avenue Lac Du Bonnet, Manitoba R0E 1A0

Dear Sir or Madam,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

David & or

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Ross Thompson Beverly and Kaminaruk Caribou Management Board PO Box 629 Stonewall, Manitoba R0C 2Z0

Dear Mr. Thompson,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Will Gray Gillam Snowmobile Club Gillam, Manitoba R0B 0L0

Dear Mr. Gray,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

David & or

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Andrew Glastetter Hudson Bay Railway PO BOX 2129, 728 Bignell Avenue The Pas, Manitoba R9A 1L8

Dear Mr. Glastetter,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Ms. Kristine Koster Manitoba EcoNetwork 3-303 Portage Avenue Winnipeg, Manitoba R3B 2B4

Dear Ms. Koster,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

Included is a map of the proposed transmission and construction power routes, provided for discussion, as well as a newsletter providing details of the project.

If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Brian Barton Manitoba Conservation Box 28, 59 Elizabeth Drive Thompson, Manitoba R8N 1X4

Dear Mr. Barton,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Don MacDonald Manitoba Conservation Box 28, 59 Elizabeth Drive Thompson, Manitoba R8N 1X4

Dear Mr. MacDonald,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division



August 27, 2012

Mr. Daryll Hedman Manitoba Conservation Box 28, 59 Elizabeth Drive Thompson, Manitoba R8N 1X4

Dear Mr. Hedman,

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro is preparing an Environmental Assessment report for the proposed Keeyask Transmission Project (KTP). The KTP will transport electrical energy from the existing transmission system to the Keeyask Generating Station (GS) site for construction purposes then from the proposed Keeyask GS into the Manitoba Hydro northern collector and transmission system. The anticipated completion date for the project is early 2020.

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If you require further information, or would like discuss the project, please contact me at (204) 360-7353. We look forward to receiving feedback regarding the Keeyask Transmission Project.

Sincerely,

Dand Brok

Dave Block Licensing & Environmental Assessment Department Transmission Planning & Design Division

Project Timeline

Round 1

- Introduction to the Project.
- Describe the proposed. Project and SSEA process
- Present alternative route options and identify issues and concerns.
- Receive input on all the proposed routes to assist in the determination of the Preferred Route.
- Document what was heard

We are here.

We Want To Hear From You

You are invited to share your views and provide local knowledge to help determine a transmission line which will minimize impact to people and their environment.

We would like to hear from you. There are a number of ways you can participate in the review of this project and provide your input

Community Open Houses

Keeyask Transmission Project

- Comment sheets available at Open Houses
- Or contact us directly

Round 2

- Presentation of Preferred Route
- Identify issues and concerns and discuss possible mitigation measures.
- Document what was heard

Next Steps

- Submission of Assessment Report to Regulators.
- Receipt of licence.
- Construction.
- In-service date

Questions

David Block

Licensing and Environmental Assessment Dept. Manitoba Hydro, P.O. Box 7950 Stn. Main Winnipeg, MB R3C 0J1

Phone (collect): 204-360-7353 Fax: 204-360-3734 E-mail: dblock@hydro.mb.ca



Manitoba Hydro



Overview

Manitoba Hydro is proposing to develop the Keeyask Transmission Project which includes transmission lines for construction and operation of the Keeyask Generating Station. These lines will connect the Keeyask Generating Station to the Radisson Converter Station outside of the Town of Gillam.

The Construction Power component consists of one 138 kV AC line that taps off the existing Kelsey to Radisson (KN36) transmission line and one backup 138 kV AC line from Radisson Converter Station, both lines terminate at a new construction power station located north of the Keeyask Generating Station.

The Generation Outlet component consists of four 138 kV AC unit lines from the Keeyask Generating Station to a new switching station, from this new switching station three 138 kV AC lines connect to the Radisson Converter Station, one of which was the backup construction power line.

Site Selection and Environmental Assessment (SSEA)

The SSEA process involves selecting a transmission line route based on technical, ecological, social, and economic factors through a site selection process. An environmental assessment for the project will be conducted, and will involve:

- documenting the existing environment,
- identifying potential effects on the environment and people, as well as
- developing mitigation measures to avoid or reduce potential effects.

The environmental assessment, including the public engagement program, will be documented in an Environmental Assessment Report (EAR).

The SSEA process will assist Manitoba Hydro in determining a route with minimal impact on people and the environment



Project Facts

• Two –	138 kV AC Construction Power Transmission Lines (One Permanent and One Temporary)
• One –	Construction Power Station
• Four –	138 kV AC Unit Transmission Lines from Keeyask GS to Switching Station
• One –	Switching Station
• Three	138 kV AC Generation Outlet Transmission Lines that connect the Switching Station to Radisson Converter Station.
 Enviror Report submiti 	nmental Assessment scheduled to be ted October 2012
• Constructor to Sum	uction Winter 2013 mer 2019

In Service Dates

Construction Power -Spring 2015

Generation Outlet -Fall 2019



Environmental Characterization is Currently Underway

Manitoba Hydro has begun collecting information that will contribute to the environmental assessment of the project. This information will help assess the potential effects of the project on the physical environment, terrestrial and aquatic environments, as well as heritage resources, land and resource use, and the socio-economic environment.

Manitoba Hydro is committed to seeking Aboriginal Traditional Knowledge as well as science-based knowledge for use in the assessment. Aboriginal Traditional Knowledge will provide important perspectives on the environmental and socio-economic implications of developing and operating the proposed project. This will enhance the environmental assessment leading to improved mitigation and project benefits.

Public Engagement Process

Engaging with communities, stakeholders landowners and the public is a very important part of the planning process for identifying a line route for the project.

Input will be sought from:

- First Nations and Metis.
- community representatives,
- government/non-government agencies, and
- general public.

The intent of the first round will be to introduce the Project, including a description of the proposed alternative routes and to gather local knowledge to assist in the selection of a preferred route.

Information obtained during these consultations will assist in the identification of a preferred route that is a balance of technical, biophysical, financial and socio-economic considerations.

Alternative Routes

The adjacent map identifies the study area and alternative routes that are presently being considered.

Alternative routes on the adjacent map have been selected as a starting point for the public engagement process. These routes are based on input from local aboriginal communities, government and through identifying known land uses, existing infrastructure, sensitive heritage, wildlife and plant areas, while respecting technical and cost considerations.









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Alternative Transmission Line Routes





September 11, 2012

Chief Duke Beardy Tataskweyak Cree Nation Split Lake, MB R0B 1P0

Dear Chief Beardy:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro has selected the preferred sites and routes for the components of the Keeyask Transmission Project. Manitoba Hydro appreciates the time and commitment of Tataskweyak Cree Nation in assisting Manitoba Hydro in the site selection process. The preferred sites and routes for the Keeyask Transmission Project are shown on the attached map and are the result of information gathered through public consultation, workshops, biophysical evaluation using field studies, and Aboriginal Traditional Knowledge.

Factors included in the selection of the preferred sites and routes include, but are not limited to:

- Crosses fewest water crossings;
- Follows existing or proposed infrastructure;
- Reduces new access opportunities;
- Shortest overall length of routes presented;
- Fewer rare, uncommon and cultural plants;
- Minimizes effects on caribou;
- Cost considerations; and
- Separation of construction power and backup sources

While the site selection process is the primary means of mitigation to reduce effects on the environment and surrounding communities, Manitoba Hydro is committed to working with affected communities to develop monitoring and mitigation measures to further understand and minimize effects of the project.

If you have any questions about this process, please contact me at 204-360-3119, or <u>jmatthewson@hydro.mb.ca</u>.

Sincerely,

(Matter

James Matthewson Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro



September 11, 2012

Chief Walter Spence Fox Lake Cree Nation P.O. Box 369 Gillam, MB R0B 0L0

Dear Chief Spence:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro has selected the preferred sites and routes for the components of the Keeyask Transmission Project. Manitoba Hydro appreciates the time and commitment of Fox Lake Cree Nation in assisting Manitoba Hydro in the site selection process. The preferred sites and routes for the Keeyask Transmission Project are shown on the attached map and are the result of information gathered through public consultation, workshops, biophysical evaluation using field studies, and Aboriginal Traditional Knowledge.

Factors included in the selection of the preferred sites and routes include, but are not limited to:

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- Fewer rare, uncommon and cultural plants;
- Minimizes effects on caribou;
- Cost considerations; and
- Separation of construction power and backup sources

While the site selection process is the primary means of mitigation to reduce effects on the environment and surrounding communities, Manitoba Hydro is committed to working with Fox Lake Cree Nation Kitayatisuk and Harvester Group to develop monitoring and mitigation measures to further understand and minimize effects of the project. I have great respect for the Fox Lake Cree Nation Kitayatisuk and Harvester Group and will be preparing a letter thanking them for their sharing of knowledge and time with me. I believe the group has much wisdom to share and working together in developing mitigation, incorporating Aboriginal Traditional Knowledge and their participation in monitoring will be invaluable to the project.

If you have any further questions about this process, please contact me at by phone at 204-360-3119, or by email at <u>jmatthewson@hydro.mb.ca</u>.

Sincerely,

(Matter

James Matthewson Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro



September 11, 2012

Chief Louisa Constant York Factory First Nation General Delivery York Landing, MB, R0B 2B0

Dear Chief Constant:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro has selected the preferred sites and routes for the components of the Keeyask Transmission Project. Manitoba Hydro would like the opportunity to discuss the project with York Factory First Nation if the community is interested. The preferred sites and routes for the Keeyask Transmission Project are shown on the attached map and are the result of information gathered through public consultation, workshops, biophysical evaluation using field studies, and Aboriginal Traditional Knowledge.

Factors included in the selection of the preferred sites and routes include, but are not limited to:

- Crosses fewest water crossings;
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- Shortest overall length of routes presented;
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Sincerely,

In, alten

James Matthewson Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro



September 11, 2012

Chief Betsy Kennedy War Lake First Nation General Delivery Ilford, MB R0B 0S0

Dear Chief Kennedy:

Re: Keeyask Transmission Project (KTP)

Manitoba Hydro has selected the preferred sites and routes for the components of the Keeyask Transmission Project. Manitoba Hydro appreciates the time and commitment of War Lake First Nation in assisting Manitoba Hydro in the site selection process. The preferred sites and routes for the Keeyask Transmission Project are shown on the attached map and are the result of information gathered through public consultation, workshops, biophysical evaluation using field studies, and Aboriginal Traditional Knowledge.

Factors included in the selection of the preferred sites and routes include, but are not limited to:

- Crosses fewest water crossings;
- Follows existing or proposed infrastructure;
- Reduces new access opportunities;
- Shortest overall length of routes presented;
- Fewer rare, uncommon and cultural plants;
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Sincerely,

Matter

James Matthewson Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro



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