#### **ROUND 1 OPEN HOUSE**

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Round One Public Involvement Program for the proposed Keeyask Transmission Project

Location: Gillam Recreation Centre (Blue Room) Date & time: August 2, 2012 (4:30 – 7:30 PM)

#### Advertising and Public Notices

- Advertisements were placed in the Nickel Belt News published on July 20, 2012 and July 27, 2012 (Attachment A).
- Notices (11 x 17 posters) were posted at several locations in Gillam, including the Recreation Centre, Town Hall, Shopping Centre, and Co-op (Attachment A).
- Notice posters were also forwarded to the Fox Lake Cree Nation.

#### **Open House Materials**

- 13 storyboards were placed on easels at the Recreation Centre. The storyboards included descriptions of the proposed project infrastructure; a map showing the project study area, 2 alternative routes for the Construction Power (CP) lines and the 4 alternative routes for the Generation Outlet Transmission (GOT) lines; and information on the site selection and environmental assessment process. (Attachment A).
- A newsletter was available for attendees to take with them. The newsletter contained a map and description of the proposed project infrastructure (Attachment A).
- 4 large maps showing the project study area and route options for the CP and GOT lines were placed on tables so that attendees could see the alternative routes more easily.
- Comment forms were available for attendees to record their comments on the route options and environmental assessment process. (Attachment A)
- ROW Tree Clearing Brochure
- Trappers Compensation Brochure
- Representatives from Manitoba Hydro and its environmental consultants were available to answer questions from attendees.

#### **Questions and Comments from Attendees on Alternative Routes**

#### Round One Public Involvement Program for the proposed Keeyask Transmission Project

Questions and comments were received from the attendees both through conversations with Manitoba Hydro representatives and the environmental consultants and through comment forms. A summary of comments and questions related to the alternative route options is provided below:

- Participants generally noted that constructing the GOT line along the existing KN-36 transmission line and the CP line (Option D) or along the proposed south access road (Options B or C) are the most practical alternatives since the land has already been cleared or will be cleared for the south access road or the CP line.
- Some participants noted all of the route options would cause disruptions to the land, natural habitat and wildlife. It was also felt that habitat disturbances would cause animals to relocate to undisturbed areas.
- Some participants noted GOT line Option A appears to require the most additional clearing. It was indicated this should be a reason to avoid using this route option.

#### Other Questions and Comments

- How many towers would be required and what would the towers look like?
- How wide would the right-of-way be?
- How many, and what types of jobs would be available related to the Project?
- Interest was expressed in how First Nations were being involved in the site selection and environmental assessment process.
- Some participants noted the area is already heavily disturbed by existing hydro development (dams and transmission lines).

Round One Public Involvement Program for the proposed Keeyask Transmission Project

## ATTACHMENT A OPEN HOUSE MATERIALS

Round One Public Involvement Program for the proposed Keeyask Transmission Project

An Invitation to Attend

## **Public Open House**

Keeyask Transmission Project: Round One – Proposed Alternative Routes

Manitoba Hydro is proposing to develop the Keeyask Transmission Project which includes four 138kV 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.

Round One of the Public Engagement Program has been planned to inform interested Manitobans about the Keeyask Transmisson Project. Round One will offer an opportunity for the public to comment on the alternative routes being proposed for the Project.

For more information about the Public Engagement Program please contact David Block at 1-204-360-7353 or email dblock@hydro.mb.ca

#### Location:

Gillam, Manitoba

#### Venue:

Gillam Recreation Centre Blue Room 2nd floor

Date:

Thursday, August 2, 2012

Time:

#### 4:30 p.m. to 7:30 p.m.

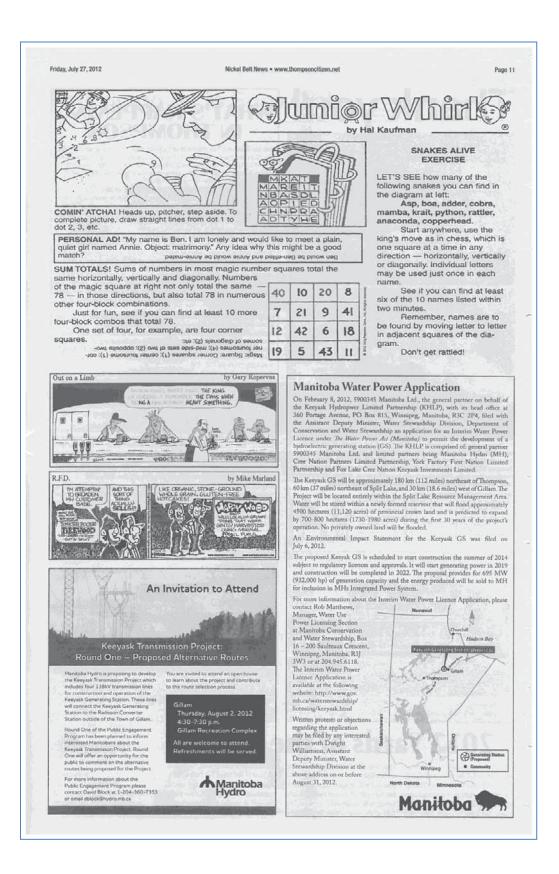
All are welcome to attend.

Refreshments will be served.



2012-08-02 Open House Report MEETING NOTES.docx Keeyask Transmission Project EA Report Appendix D: Public Involvement Materials

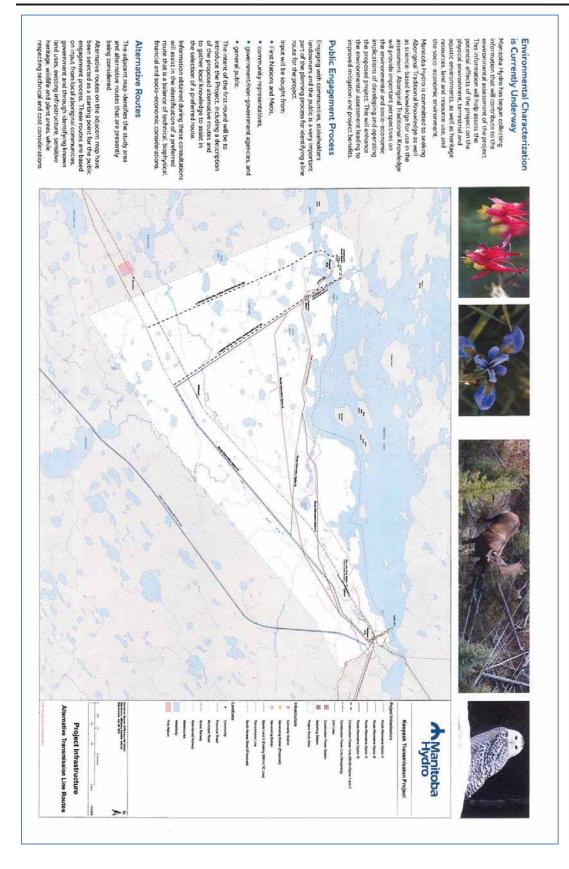
Round One Public Involvement Program for the proposed Keeyask Transmission Project



2012-08-02 Open House Report MEETING NOTES.docx Keeyask Transmission Project EA Report Appendix D: Public Involvement Materials



Round One Public Involvement Program for the proposed Keeyask Transmission Project



2012-08-02 Open House Report MEETING NOTES.docx Keeyask Transmission Project EA Report Appendix D: Public Involvement Materials

eve	ase take this opportunity to fill-out this brief questionnaire based on the information provided at this ent and speaking with the Study Team regarding the proposed Keeyask Transmission Project. Please we the completed comment form with one of the project representatives.
	Overall, was this information session helpful in providing you with a general understanding of the project and route alternatives being considered? YesNo
If r	no, what additional information would be helpful?
2.	After reviewing the information boards and speaking with Study Team members, what concerns/issues do you have about the proposed Project (please describe)?
3.	Do you have any suggestions on how your comments or concerns could be addressed?
4.	Manitoba Hydro has identified several alternative routes for the proposed Generation Outlet Transmission lines. Do you feel that these are practical routes to consider? If so, why? If not, why not?
5.	Do you believe there are any potential impacts associated with any of these alternative routes?
Ro	ute A:
Ro	ute B:

_	C:
Route	D:
	cal knowledge can help to minimize potential project impacts. Are there any potential oject impacts, other than those identified at this Open House that should be investigated
7. D	o you have any suggestions on how we could improve the Public Involvement Program?
8. A	iditional comments
<b>Optic</b> Name Addre	
Email	Address
Telep	

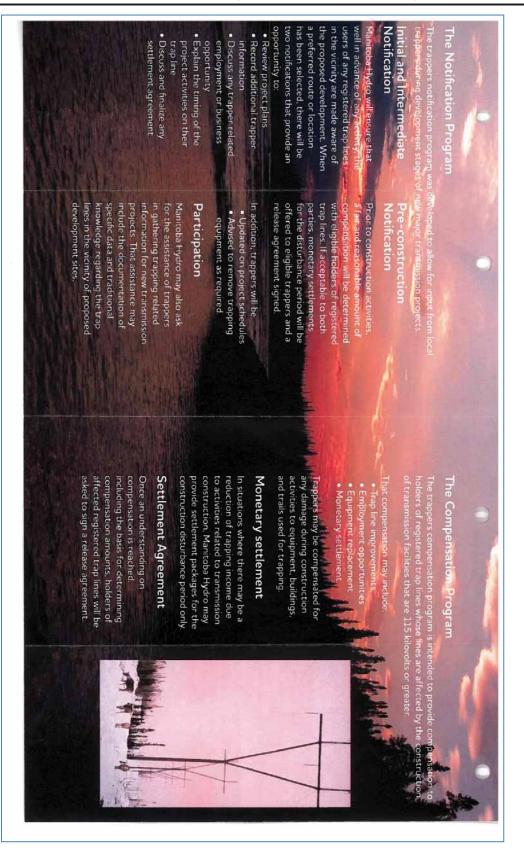
Round One Public Involvement Program for the proposed Keeyask Transmission Project



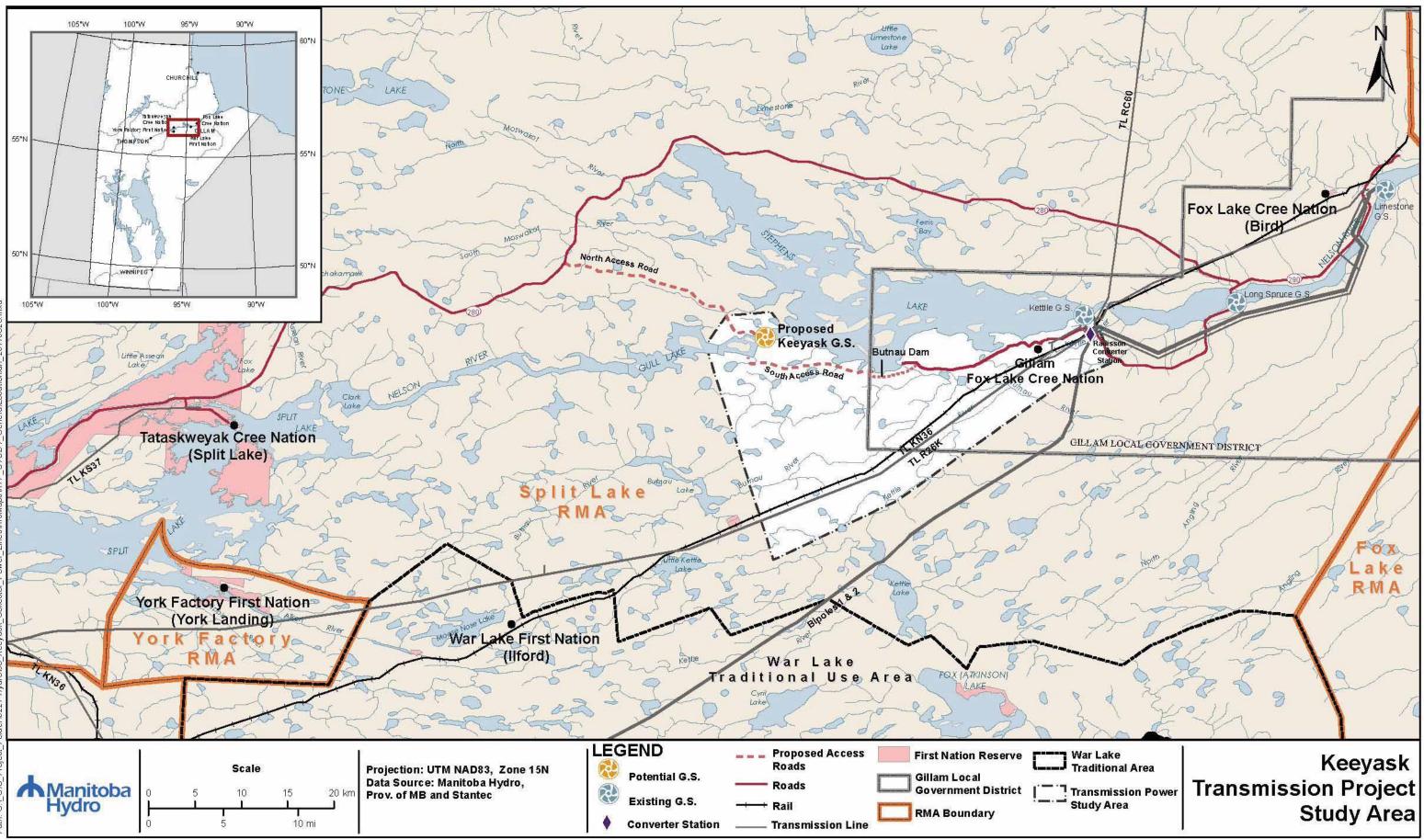
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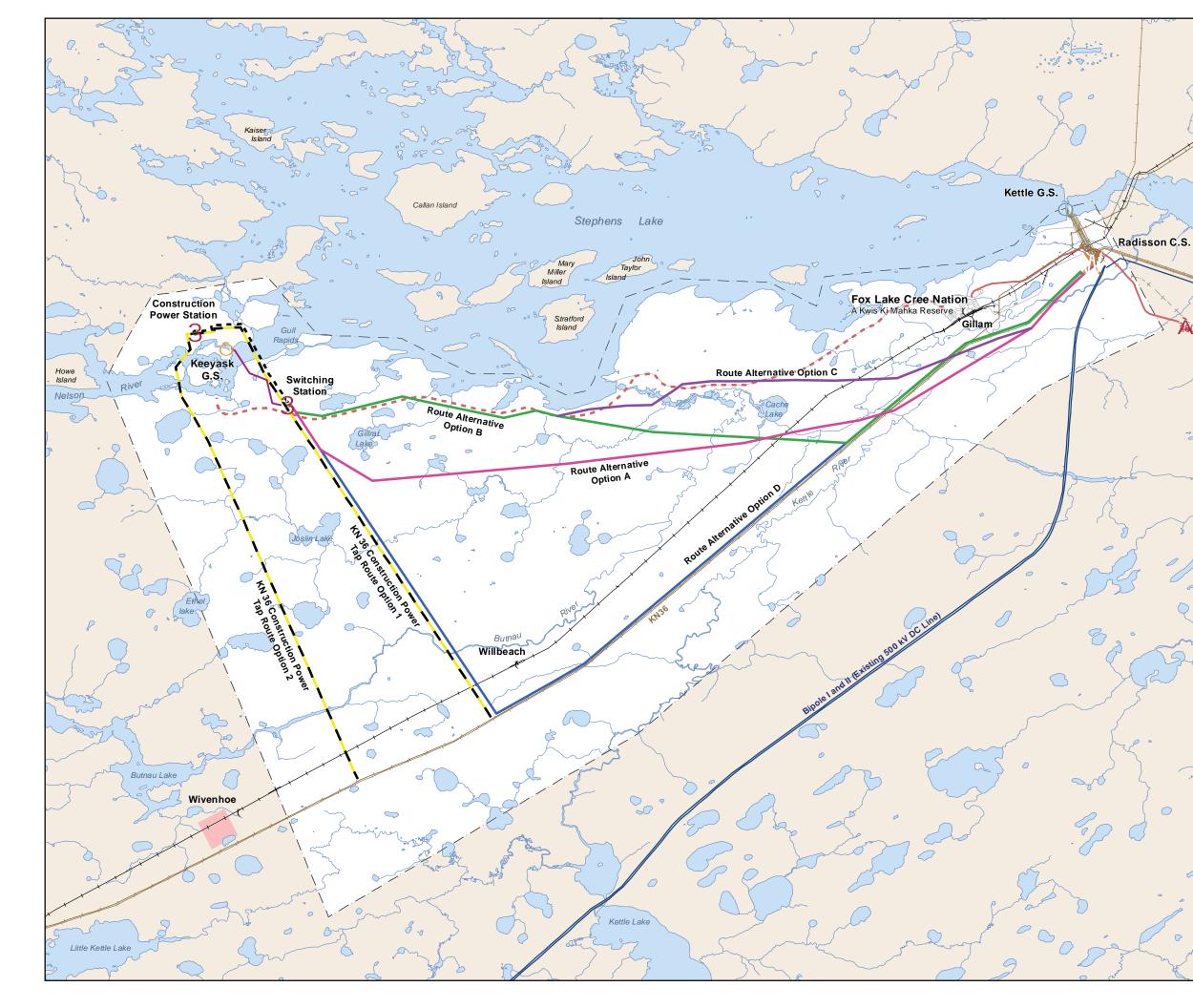


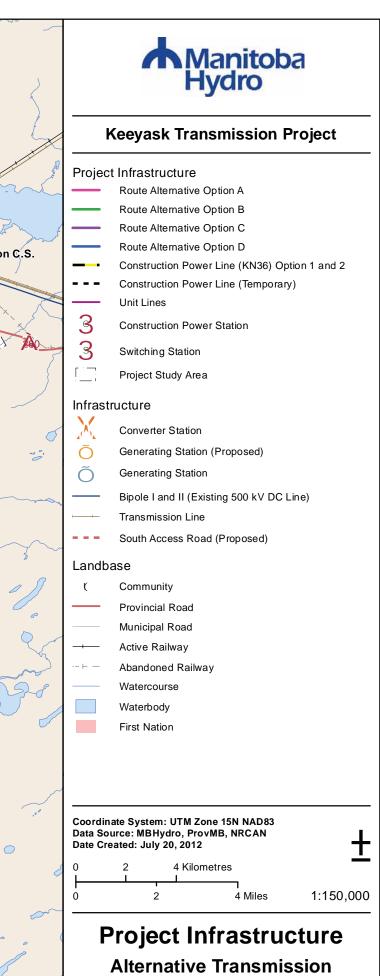
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Draft: For Discussion Purposes Only

Line Routes

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# **Keeyask Transmission Project Public Open House** WELCOME **Manitoba Hydro**

## Purpose of the Open House

## To provide:

- Information on the project
- Information on the environmental assessment process
- An opportunity to discuss comments and concerns
- A venue to receive your input on alternative routes being considered





# Manitoba Hydro Goals

- Keep the public informed of Manitoba Hydro activities in the region
- Provide timely and informative responses to questions and concerns
- Be open and transparent throughout the approval process
- Ensure local resident concerns are identified and considered throughout the process



Manitoba Hvdro

# Need and Purpose of the Project

Manitoba Hydro requires new transmission infrastructure and modifications to existing transmission infrastructure for the construction and operation of the Keeyask Generating Station





# **Project Description**

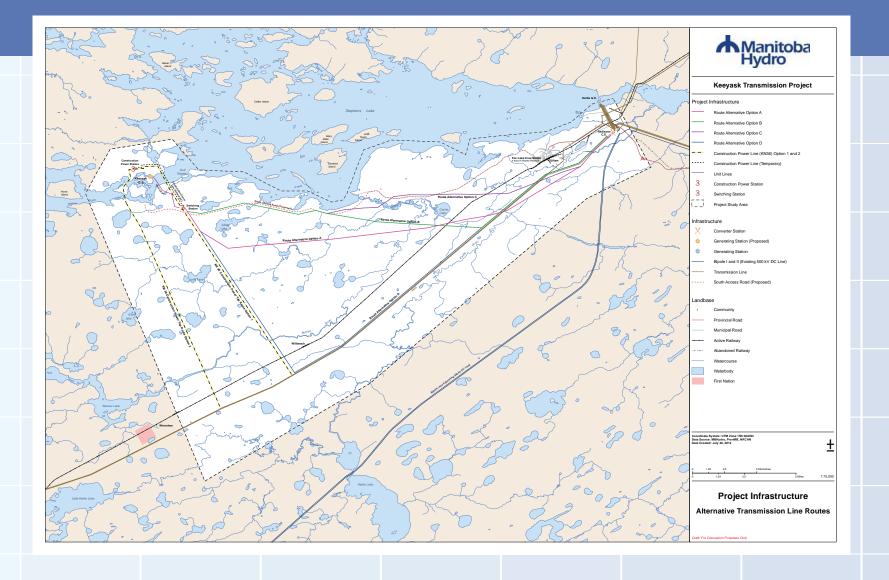
- Two 138 kV Construction Power Transmission Lines (One Permanent and One Temporary)
- One Construction Power Station
- Four 138 kV AC Collector Transmission Lines from Keeyask GS to Switching Station



- One Switching Station
- Three 138 kV Generation Outlet Transmission Lines that connect the Switching Station to Radisson Converter Station.

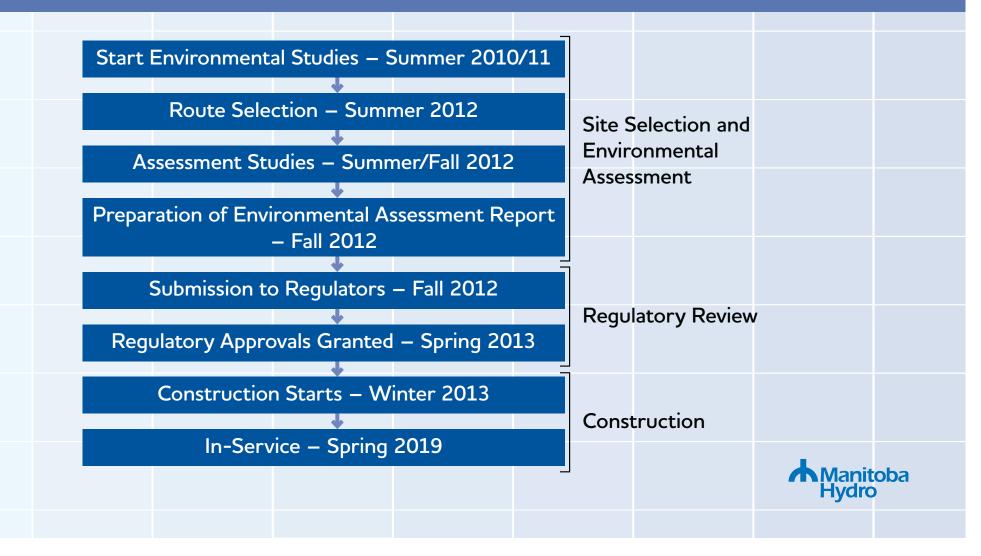


# Alternative Transmission Routes



Keeyask Transmission Project EA Report Appendix D: Public Involvement Materials

## **Project Schedule**



Keeyask Transmission Project EA Report Appendix D: Public Involvement Materials

# Site Selection and Environmental Assessment

The Environmental Assessment involves:

- Study area characterization
  - Biophysical (wildlife, vegetation etc.)
  - Socioeconomic (heritage resources, land use etc.)
- Public engagement
- Identification of:
  - Potential environmental effects
  - Mitigation measures
  - Follow-up actions
- Preparation of an Environmental Assessment Report



# Site Selection and Environmental Assessment Schedule

Tasks	2012					
Tasks	May	June	July	Aug	Sept	Oct
Preliminary Site Selection						
Community and Stakeholder input into Alternative Routes and Station Sites		-				
First Open House						
Aboriginal Traditional Knowledge Gathering						
Preliminary Preferred Route and Station Site Selection						
Community and Stakeholder input into Preliminary Preferred Route and Station Site						
Second Open House						
Confirmation of Preferred Route and Station Site						
Environmental Assessment Studies and Report Development						
Submit Environmental Assessment Report for Regulatory Review						$\star$
•						

# Public Engagement Processes

## The Public Engagement Process includes:

- Engagement with
  - local communities and administrations,
  - municipal and provincial government departments,
  - First Nations and Metis,
  - NGOs,
  - resource users and
  - other interested stakeholders





# **Regulatory Licensing Process**

- Requires a Class 2 Licence, under the Environment Act (Manitoba)
- Environmental Assessment Report submission in October 2012
- Regulatory Review





# **Employment Opportunities**

Contracts, when publicly tendered, require recruitment sessions by contractors in nearby communities to promote local employment.

Types of Positions:

- equipment operators,
- truck drivers,
- tower assemblers and
- other general labourer positions





## **Comment Form**

Please complete a comment form and leave it in the box provided

- Let us know if you have any comments or concerns about the proposed Keeyask Transmission Project
- Tell us if you may be directly or indirectly affected by the proposed project and provide any actions you feel Manitoba Hydro can take to avoid or minimize any potential effects

Thank you for attending the Open House and providing your valuable input into the proposed Keeyask Transmission Project



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