

## **Appendix E      Comment Sheets**



**LAKE WINNIPEG EAST SYSTEM IMPROVEMENT  
TRANSMISSION PROJECT**

## COMMENT SHEET

*Manitoba Hydro asks that you take this opportunity to provide us with your comments and suggestions about the proposed Lake Winnipeg East System Improvement Transmission Project. Please drop the completed comment sheet in the box provided, or forward it to Manitoba Hydro at the address shown below.*

1. The purpose of this Open House is to provide you with information about the proposed Lake Winnipeg East System Improvement Transmission Project. Did you find that the Open House provided you with sufficient information about the project?

Yes  No  Why / Why Not:

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2. Is there any additional information that Manitoba Hydro should consider for this project in general? Please specify.

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3. Local knowledge can help to minimize potential project effects. Are there any potential project effects that should be investigated based on your knowledge of the project area? Please explain.

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4. Manitoba Hydro has identified several alternative routes for the proposed transmission line. Which alternative route do you prefer and why?

Route A       Route B       Route C

- |                             |                          |                        |                          |
|-----------------------------|--------------------------|------------------------|--------------------------|
| Less wildlife concerns      | <input type="checkbox"/> | Less visual concerns   | <input type="checkbox"/> |
| Less environmental concerns | <input type="checkbox"/> | Less wetland concerns  | <input type="checkbox"/> |
| Less recreational concerns  | <input type="checkbox"/> | Less safety concerns   | <input type="checkbox"/> |
| Better for my community     | <input type="checkbox"/> | Better for my business | <input type="checkbox"/> |

Other: (please specify) \_\_\_\_\_

Please provide any additional comments or identify any concerns, related to any part of an alternate route, by writing on the attached map to identify the area of concern.

Route A:

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Route B:

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Route C:

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### 5. Additional Comments

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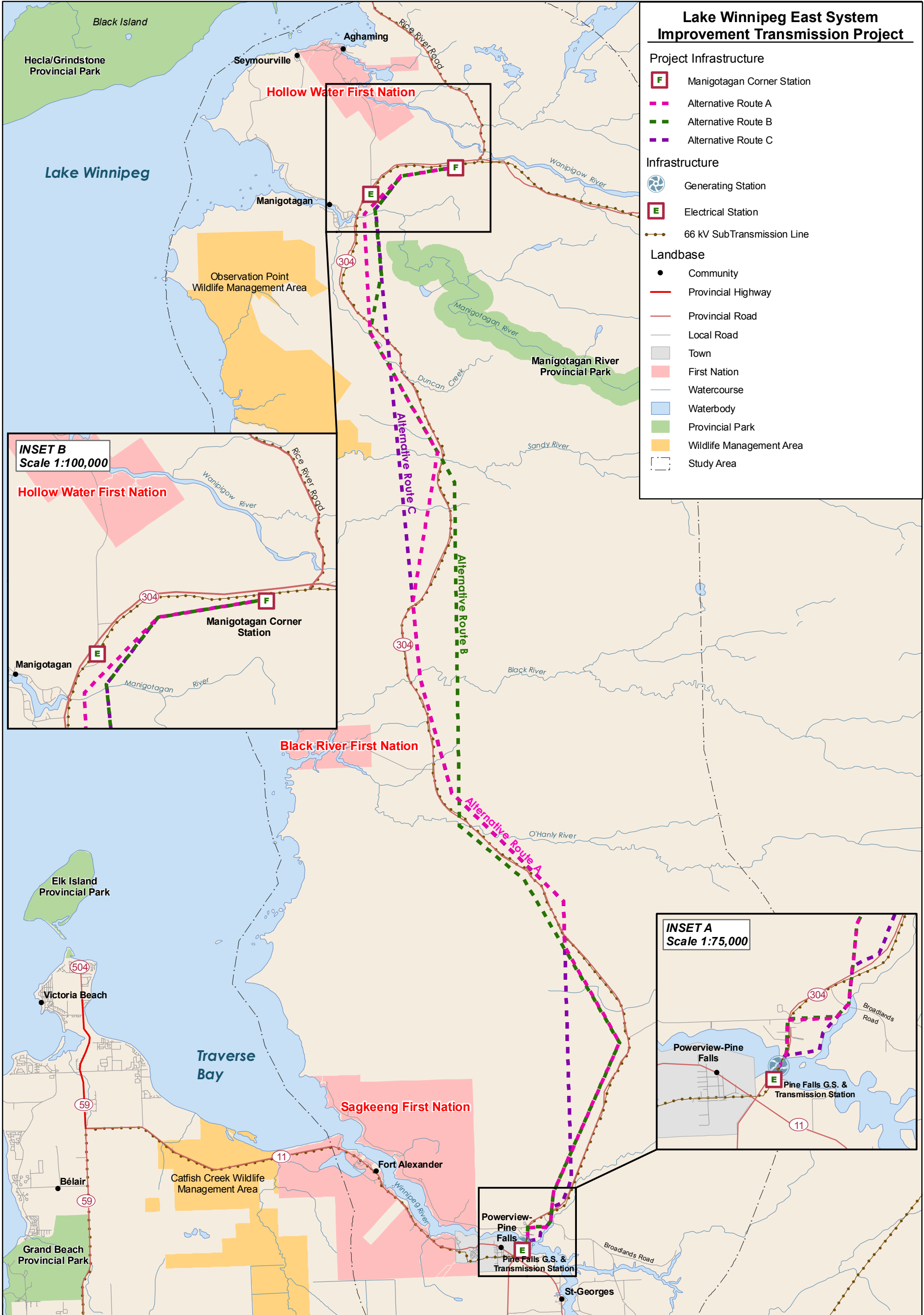
David Block, Environment Specialist Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro 820 Taylor Avenue Winnipeg, MB R3M 3T1 <a href="mailto:dblock@hydro.mb.ca">dblock@hydro.mb.ca</a> 204-360-7353	Name: _____ Address: _____ Telephone: _____ <p style="text-align: center;">(OPTIONAL)</p>
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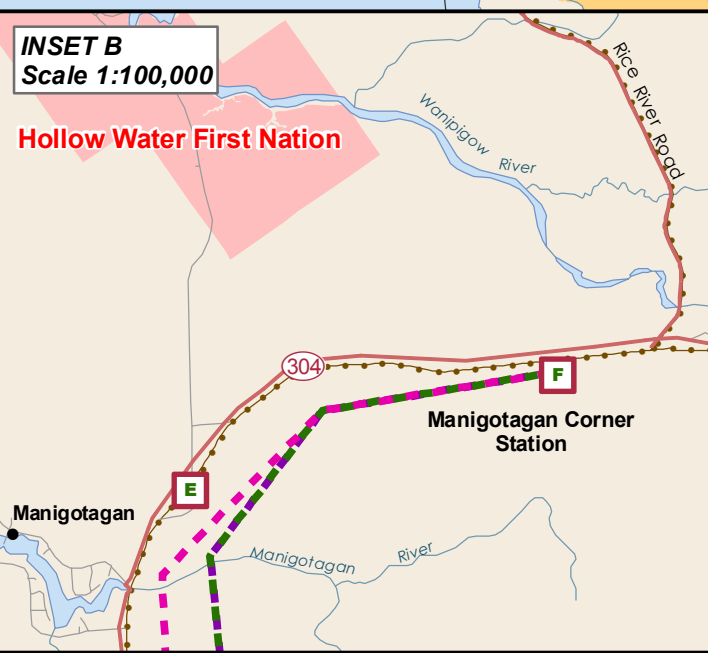


# Lake Winnipeg East System Improvement Transmission Project

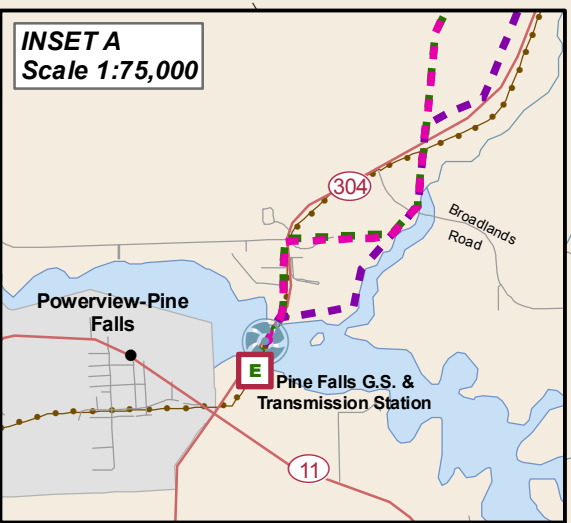
- Project Infrastructure**
- F Manigotagan Corner Station
  - Alternative Route A
  - Alternative Route B
  - Alternative Route C
- Infrastructure**
- Generating Station
  - E Electrical Station
  - 66 kV SubTransmission Line
- Landbase**
- Community
  - Provincial Highway
  - Provincial Road
  - Local Road
  - Town
  - First Nation
  - Watercourse
  - Waterbody
  - Provincial Park
  - Wildlife Management Area
  - Study Area



**INSET B**  
Scale 1:100,000



**INSET A**  
Scale 1:75,000



Coordinate System: UTM Zone 14N NAD83  
 Data Source: MB Hydro, ProvMB, NRCAN  
 Date Created: July 23, 2012

0 6 12 Kilometres  
 0 4 8 Miles  
 1:200,000

## Alternative Transmission Line Routes



## COMMENT SHEET (Round 2)

*Manitoba Hydro asks that you take this opportunity to provide us with your comments and suggestions about the proposed Lake Winnipeg East System Improvement Transmission Project. Please leave the completed comment sheet in the box provided, or forward it to Manitoba Hydro at the address shown below.*

1. The purpose of this open house is to provide you with an opportunity to review and comment on the Preferred Route. It is also an opportunity to identify and discuss any concerns and potential effects along the route. Did you find that this open house has provided you with sufficient opportunity to do so?

Yes  No  If no, how can we improve?

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2. After reviewing the information boards and speaking with Study Team members, do you think Manitoba Hydro has addressed local concerns in its route selection process? Please specify.

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3. Throughout construction and operation of the project, are there ways you believe Manitoba Hydro can further minimize its effects on the environment?

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4. Manitoba Hydro has identified a Preferred Route based on public input, technical considerations and environmental assessments. Is there any information we have not received that may influence the selection of this as the Preferred Route? Please provide any additional comments, identify any concerns or write on the attached map to identify the area of concern.

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### 5. Additional Comments

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David Block, Environment Specialist. Licensing & Environmental Assessment Department, Transmission Planning and Design Manitoba Hydro 820 Taylor Avenue Winnipeg, MB R3M 3T1 <a href="mailto:dblock@hydro.mb.ca">dblock@hydro.mb.ca</a> 204-360-7353	Name: _____ Address: _____ Telephone: _____  (OPTIONAL)
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# Lake Winnipeg East System Improvement Transmission Project

## Project Infrastructure

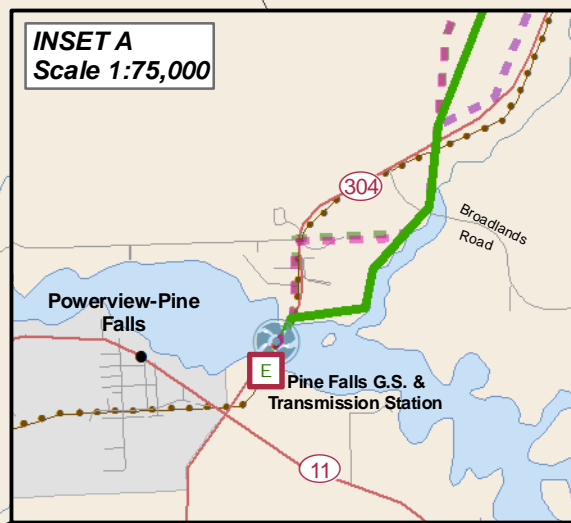
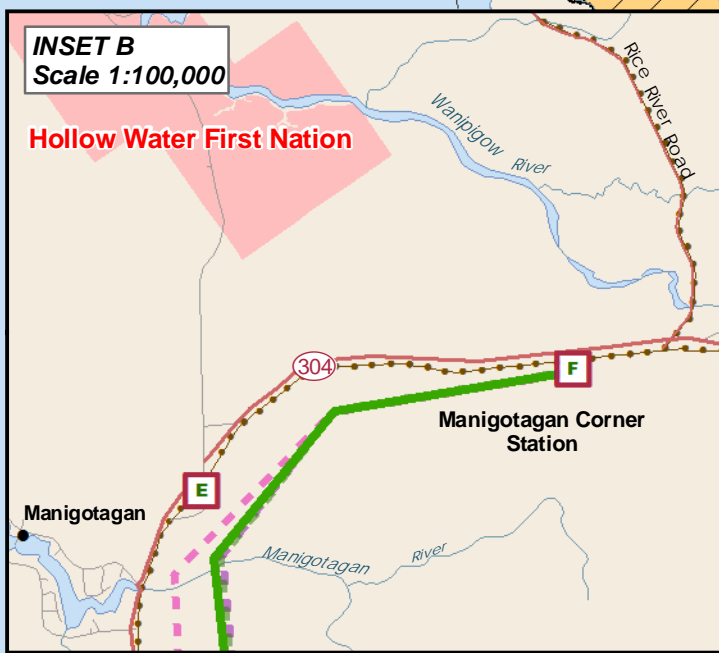
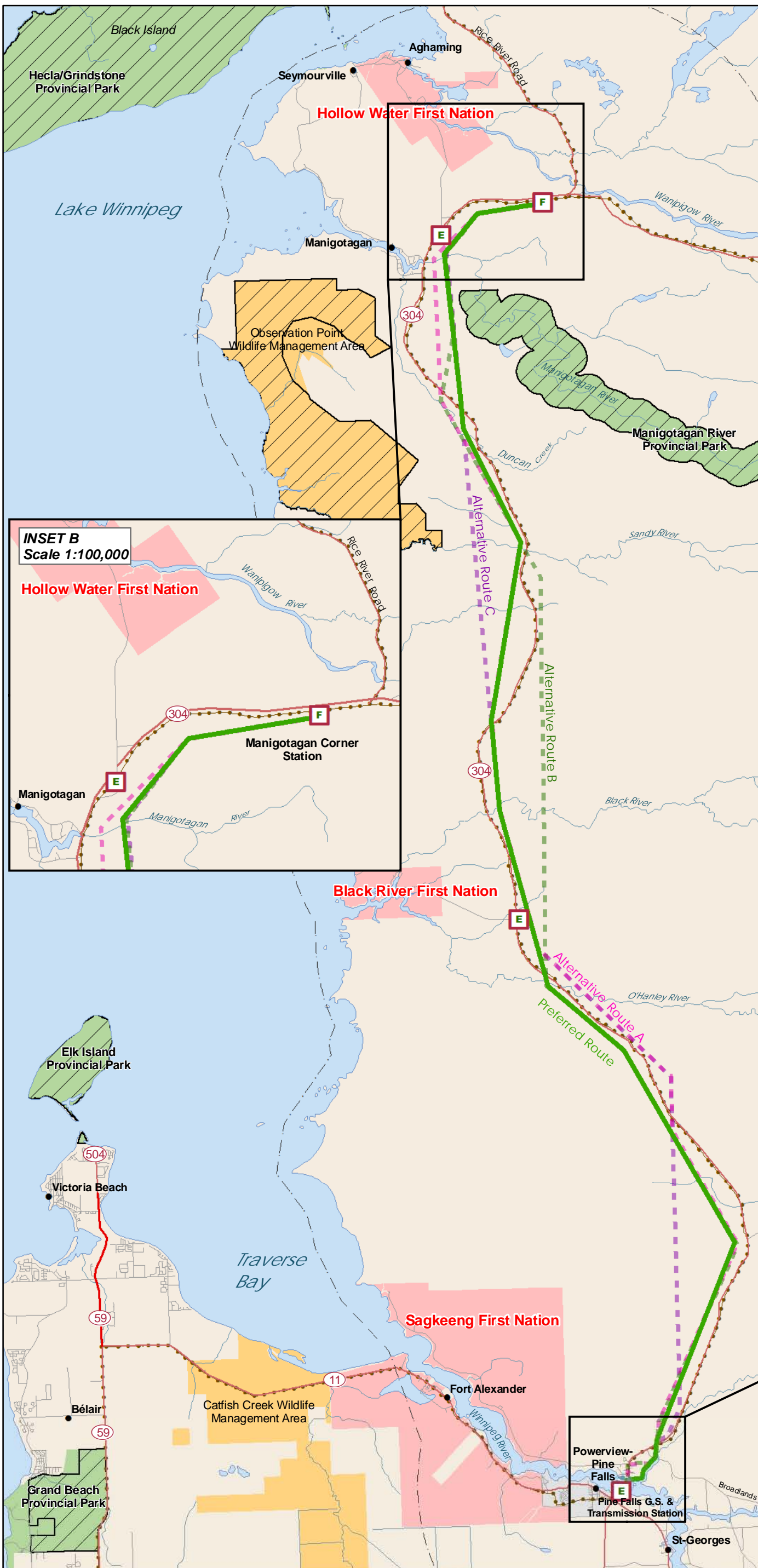
- F Manigotagan Corner Station
- Preferred Transmission Line Route
- Alternative Route A
- Alternative Route B
- Alternative Route C

## Infrastructure

- Generating Station
- E Electrical Station
- 66 kV SubTransmission Line

## Landbase

- Community
- Provincial Highway
- Provincial Road
- Local Road
- Town
- Protected Area
- First Nation
- Watercourse
- Waterbody
- Provincial Park
- Wildlife Management Area
- Study Area



Coordinate System: UTM Zone 14N NAD83  
 Data Source: MB Hydro, ProvMB, NRCAN  
 Date Created: September 14, 2012

## Preferred and Alternative Transmission Line Routes



## **Appendix F      Public Open House Newspaper Advertisements**



Please share your views at our

# **OPEN HOUSE**

for the proposed

## **Manitoba Hydro Lake Winnipeg East System Improvement Transmission Project**

### **Dates and Locations**

<b>Tuesday, July 24</b>	<b>Hollow Water Community Hall – 2:00 PM to 8:00 PM Hollow Water First Nation</b>
<b>Thursday, July 26</b>	<b>Sagkeeng Arena Complex – Sagkeeng First Nation 10:00 AM to 3:00 PM and 5:00 PM to 8:00 PM</b>
<b>Monday, July 30</b>	<b>Papertown Motor Inn – 2:00 PM to 8:00 PM Powerview-Pine Falls</b>
<b>Tuesday, July 31</b>	<b>Manigotagan Community Hall – 2:00 PM to 8:00 PM Manigotagan</b>

**Manitoba Hydro representatives will be on hand to provide information and receive your input on the proposed project**

*Coffee and Dainties will be served*

Manitoba Hydro Licensing and Environmental  
Assessment Department  
Winnipeg, Manitoba



## Lake Winnipeg East System Improvement Project Round Two Open Houses — Preferred Route

Learn about Manitoba Hydro's proposed Lake Winnipeg East System Improvement Project and contribute to the environmental assessment process.

### **Powerview – Pine Falls**

Monday, October 1, 2 to 8 p.m.  
Papertown Motor Inn

### **Hollow Water First Nation**

Thursday, October 4, 2 to 8 p.m.  
Hollow Water Community Hall

### **Black River First Nation**

Wednesday, October 10, 2 to 8 p.m.  
Black River Band Office

### **Seymourville**

Thursday, October 11, 2 to 8 p.m.  
Seymourville Community Hall

The project includes:

- Manigotagan Corner Station,
- 115-kV Transmission Line,
- Upgrades to Pine Falls Station.

This second round of the Public Engagement Program will offer an opportunity for the public to comment on the Preferred Route proposed for the project.

For information about the Public Engagement Program, please contact **David Block at 1-204-360-7353 or email [dblock@hydro.mb.ca](mailto:dblock@hydro.mb.ca).**

