

BIPOLE III TRANSMISSION PROJECT
Transmission Line Construction Sections
Construction Environmental Protection Plan
PART II



Aboriginal Traditional Knowledge

Manitoba Hydro recognizes the unique relationship Aboriginal communities have with their areas of use and is appreciative to all the communities who took time to share information about their history and culture as well as their valued knowledge and perspectives with regards to the Bipole III study area and Project. The ATK that has been shared assisted Manitoba Hydro in: developing a greater understanding of the study area; identifying potential Project effects; planning and designing the Project; developing potential mitigation measures, some of which can be found throughout this document.



Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: Oct 2014

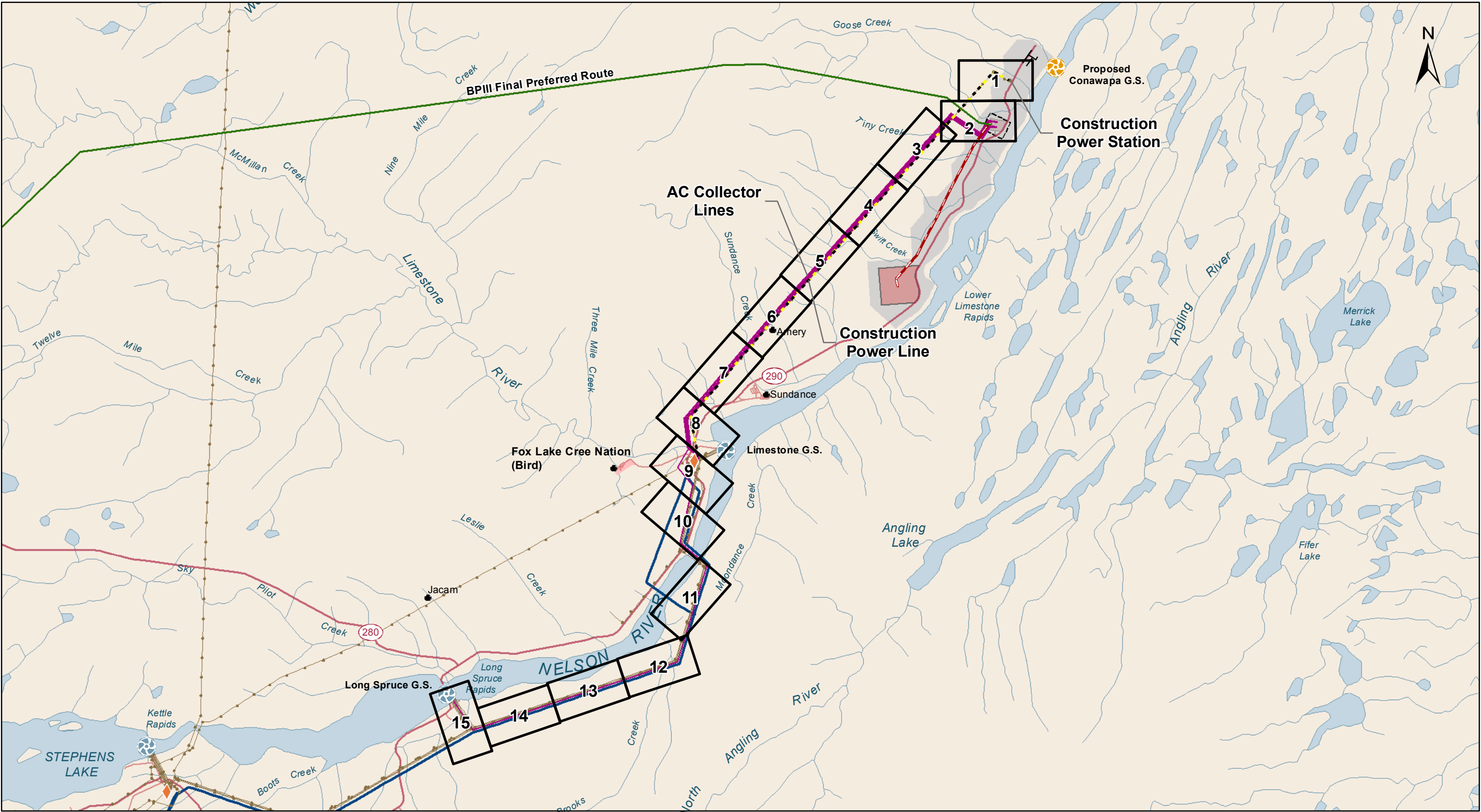
0 25 50 Kilometres

0 25 50 Miles

1:2,500,000



Project Overview Map



Coordinate System: UTM Zone 14N NAD83
Data Source: MB Hydro, ProvMB, NRCAN
Date Created: May 04, 2015

0 2.5 5 10
Kilometres
1:200,000

Land Base

- Provincial Highway
- Provincial Road
- Watercourse
- Waterbody

Project Infrastructure

- Existing Converter Stations
- Proposed G.S.
- Existing G.S.
- BPIII FPR Construction Section
- Construction Power (KN36)
- AC Collector Line

- Transmission Line
- Bipole I & II
- Ground Electrode Line
- Ground Electrode
- Keewatinohk Converter Station

- Construction Power Station
- Keewatinohk Work Area

Bipole III Transmission Project
Construction Environmental Protection Plan
AC Collector Lines, Construction Power Line and Station
Key Map Index

