### Taltson Hydroelectric Expansion Project: Dezé Energy Corporation

MVEIRB Environmental Assessment (EA 0708-007)

Parks Canada January 14-15, 2010





#### **Outline**

- Parks Canada's Interest
- Parks Canada's issues noted through the EA
  - Protection of cultural and ecological sites
  - Visitor and Wilderness Experience



## **Proposed National Park Reserve in the East Arm area**

1960's National Park proposed

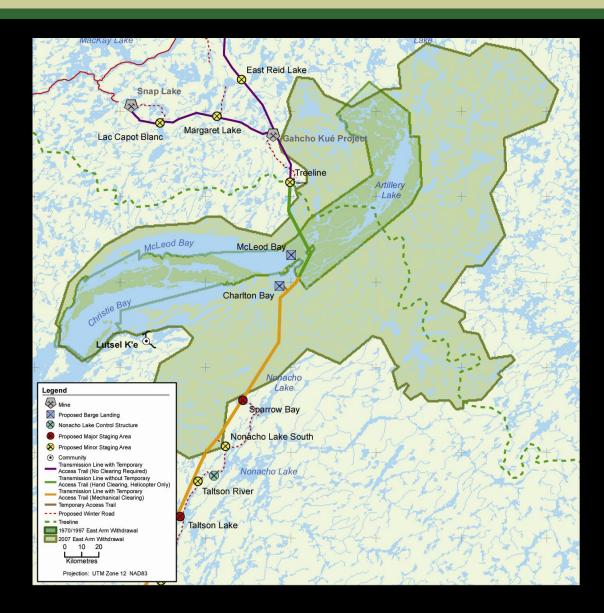
1970/1997 Permanent Land Withdrawal Order

2007 Interim Land Withdrawal Order

included exemption for transmission line and ancillary facilities



# Study Area for Proposed National Park





#### **Status of Park Establishment Process**

- Parks Canada and Lutsel K'e Dene FN nearing completion in negotiating a Framework Agreement for process of establishing a national park reserve
- Parks Canada and Northwest Territory Metis
  Nation also negotiating a Framework Agreement



### Parks Canada's Interests raised during the EA

- Ecological integrity and the preservation of cultural resources of the national park reserve
- Park aesthetics and visitor wilderness experience within the proposed park



### **Cultural and ecologically sensitive sites**

Goal: Accurate identification and avoidance of sites

#### Deze Response:

 DAR noted intent to include archaeological assessments and guidance manual to construction crews.

#### Recommendations:

- Qualified assessments prior to construction;
- Qualified monitors during construction;
- PC notification of sites



#### Wilderness Experience/Viewscape

Goal: Mitigate impacts to viewscape and wilderness experience

#### Deze Response

- DAR noted intent to identify route in consultation with Lutsel Ke.
- Further commitments to investigate tower types, graphical representation of towers in consultation with PC

#### Recommendation:

- Deze Energy include PC in areas where project components will be within park boundaries



#### **Summary of recommendations**

- Prior to construction, assessments should be made by qualified people in areas of high potential for important cultural sites
- During construction, environmental monitors should be on site, with training and/or appropriate qualifications to identify important cultural sites or sensitive ecological sites
- Information on identified sites should be supplied to Parks Canada
- Parks Canada should be included in discussions regarding final route selection and other components within park boundaries