



**CMD 26-H3.21A**

Date: 2026-10-26

## **Supplementary Information**

### **Presentation from the Port Hope & District Chamber of Commerce**

In the matter of

#### **Cameco Corporation**

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Application to renew the Class IB nuclear  
fuel facility operating licence for the Port  
Hope Conversion Facility for a period of  
20 years

#### **Commission Public Hearing**

November 2026

## **Renseignements supplémentaires**

### **Présentation de la Port Hope & District Chamber of Commerce**

À l'égard de

#### **Cameco Corporation**

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Demande visant à renouveler, pour une  
période de 20 ans, le permis d'exploitation  
d'une installation de combustible nucléaire  
de catégorie IB pour l'installation de  
conversion de Port Hope

#### **Audience publique de la Commission**

Novembre 2026



PORT HOPE & DISTRICT  
CHAMBER OF COMMERCE

# Cameco licence renewal

Port Hope Conversion Facility

Andrew Hall, Chief Executive Officer  
CNSC public hearing, November 4, 2026

# Employment and the local economy

409

direct employees at the  
Port Hope Conversion Facility

At the end of 2025, as reported by Cameco

Employment supports households

Household spending reaches  
other businesses

Facility operations also engage  
contractors and suppliers

# An industrial foundation for the future

# 1935

Uranium-related processing  
at this site since 1935

Workforce skills and  
industrial knowledge

Established relationships  
with contractors and suppliers

**A foundation for future opportunity**

Sustaining the skills and business relationships our community has built

# A relationship with the community

## What the Chamber has observed

Participation in local organizations,  
events and partnerships

Accessible and engaged  
company representatives

One example

## Youth Wellness Hub

(\$500,000 commitment  
toward the hub in Port Hope)

As cited in the Chamber's written intervention

The Chamber supports renewal

20-year renewal

of the Port Hope Conversion Facility operating licence

Subject to the Commission being satisfied that all applicable safety, environmental protection and regulatory requirements are met.