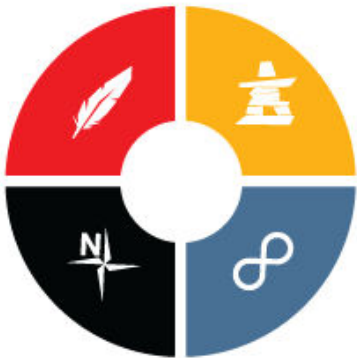




Relations Couronne-Autochtones
et Affaires du Nord Canada

[illegible]

**መደቃገ ልረቢጎጽ ለረቢጎጽ ገዢጽ ክብረጽጽ
ጋጋጽ 12-13, 2023**



Canada

[illegible]

- $b \in C \Gamma^C \cup \mathcal{L} \supset \mathcal{B}^b \partial^a \sigma^C$ - $m \in \mathcal{B}^{\mathfrak{b}} \mathfrak{b}^{\mathfrak{b}} \supset \sigma^C \in L \dot{\lambda}^C \triangleleft L \supset \triangleright P \triangleright^{\mathfrak{b}} C^{\mathfrak{b}} \supset \Gamma^C \wedge \mathfrak{d}^{\mathfrak{b}}$
- $m \triangleright^L J^C \triangleleft^{\mathfrak{a}} \mathfrak{r}^{\mathfrak{b}} \mathfrak{n} \dot{\mathfrak{r}} \mathfrak{j} \mathfrak{n}$
- $m \triangleright^L \Gamma$ $m \dot{C}^{\mathfrak{r}} \sigma^{\mathfrak{r}} J^C \triangleleft^{\mathfrak{a}} \mathfrak{r}^{\mathfrak{b}} \mathfrak{n} \dot{\mathfrak{r}} \mathfrak{j} \mathfrak{n} J^C \wedge \mathfrak{d}^{\mathfrak{b}}$
- $m \triangleright^L \Gamma$ $\Delta L^{\mathfrak{a}} \mathfrak{r}^a m^C \triangleleft L \supset m \triangleright^L \Gamma^C$ $m \triangleright^< \mathfrak{b}^{\mathfrak{a}} \mathfrak{r}^a m^C \wedge \mathfrak{r}^a \Delta \mathfrak{n} \mathfrak{r} \mathfrak{n} \mathfrak{r}^b \partial^C \wedge \mathfrak{d}^{\mathfrak{b}} \triangleleft L \supset \Delta \mathfrak{r} \mathfrak{n} \triangleright \mathfrak{r}^C \in \mathfrak{r} \mathfrak{s} \mathfrak{s} \mathfrak{z}^C$
- $m \triangleright^L \Gamma$ $<^{\mathfrak{r}} \Delta \sigma^{\mathfrak{r}} J^C \triangleleft L \supset \wedge \mathfrak{r} \mathfrak{n} \triangleleft^{\mathfrak{r}} \Gamma^C \mathfrak{b} \triangleright \mathfrak{r}^{\mathfrak{b}} \Delta \sigma^{\mathfrak{r}} J^C \wedge \mathfrak{d}^{\mathfrak{b}}$
- $\triangleright P \triangleright^{\mathfrak{b}} C^{\mathfrak{b}} \supset \Gamma^C \triangleleft \mathfrak{a}^b \supset^{\mathfrak{b}} \mathfrak{r}^L \mathfrak{r}^{\sigma^C} m m^C \wedge \mathfrak{d}^{\mathfrak{b}} \triangleleft L \supset \Delta \mathfrak{r} \mathfrak{n} \triangleright \mathfrak{r}^C \in \mathfrak{r} \mathfrak{s} \mathfrak{s} \mathfrak{z}^C$
- $\triangleright P \triangleright^{\mathfrak{b}} C^{\mathfrak{b}} \supset \Gamma^C \Delta L^{\mathfrak{a}} \mathfrak{r}^a m^C \wedge^C C \triangleright^{\mathfrak{r}} \mathfrak{r}^C \supset^{\mathfrak{b}} \mathfrak{r}^{\mathfrak{b}} \mathfrak{n}^C \mathfrak{n}^C C \Delta \mathfrak{r} \sigma^{\mathfrak{r}} J^C \wedge \mathfrak{d}^{\mathfrak{b}}$

1. በክልሉ ልማትና ኢንቨስትመንት

[illegible][illegible]

4. $\triangleright^b d \triangleleft^{cb} r L c^{cb} n^c \neg j d \wedge \sigma \triangleright^c$ $\text{'b m} \Delta^a \sigma n^b \text{'l} \triangleright n^{cb} n n^e \wedge \triangleright r^c \sigma^c$

[illegible][illegible]

5. $d\lambda \propto \sigma^{\epsilon_b} \Delta \lambda \propto \omega^{\epsilon_c} C \omega^{\epsilon_d} J^{\epsilon_e}$

[illegible]

⁂ႏႃႉႏႃႉ: ႁႃႃႏႃႉႏႃႉႏႃႉ (ႁႃႃႏႃႉႏႃႉႏႃႉ)



10. $\Delta^{\alpha}\Gamma^{\beta}\Gamma\Delta^{\gamma}\sigma^{\alpha}\Delta L^{\gamma}\cap\Delta\mathbb{E}^{\beta}\mathcal{D}^{\gamma}\sigma^{\gamma b}$ $C\rho^{\gamma}\chi\Delta^{\gamma}\Gamma^{\gamma}$ $\Lambda\zeta\triangleright\chi\Gamma^{\gamma}$

[illegible][illegible]

‘ᑲᓄΔ^ᐱᑳ^ᐱ ᐱᑦᐅᐸᑦᑦ ‘ᑭᑦᑭᑳᑦᑥᑦ ‘ᑲᓄᑕᐸᐸᐸᑳᑦᓄᑦᓄᑦ

	၂၁၀၆၃၄၅	၇၈၉၀၁၂၃၄၅	၂၁၀၆၃၄၅၆၇၈၉၀
R-01		X	
R-02			X
R-03	X		
R-04		X	
R-05			X
R-06			X
R-07			X
R-08			X
R-09		X	
R-10			X
R-11	X		
R-12			X
R-13			X
R-14	X		

Δημόσιος

[illegible]

Qujannamiik
Thank you
Merci
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