

L^ad^aσ Δφ^a φ^c ΞL^bK^c

$\Delta c^a \sigma^{\triangleleft \epsilon_b} \dot{N}^c \, n c^{\triangleright \epsilon_b} C^{\triangleright \triangleright c} \, \Lambda e^{\triangleright \epsilon} d^{\triangleright c} \neg n^b \, \mathcal{D}^{\triangleright c} n^{\triangleright c}$

$\Delta^{\text{cb}} \text{b}_{\text{e}} \Delta^{\text{b}} \text{h}_{\text{f}}^{\text{c}} \quad \Delta^{\text{b}} \text{h}_{\text{f}}^{\text{c}}$

ΛΓΔΕΛ: ΛΔ 4, 2026

Δημόσια: **17, 2026**

മെട്രിക്

40 $n^c c d \Delta^c$

[illegible][illegible]
$$\Delta c^a \sigma \langle \nabla^{fb} \dot{N}^c \wedge a \nabla J^a_a \nabla^{fb} \rangle^c \Delta^{fb} b a \Delta \nabla^f \sigma^f J^c \text{CL} \Delta^a \sigma \langle \nabla \sigma^c \nabla \Delta^{fb} \nabla L \sigma \nabla \nabla \nabla \sigma:$$

- [illegible]

[illegible]

###

[illegible] $\triangleright_L \triangleleft_{\dot{b}^h}$

◀▶ ረብሐ, ጋኒኤነሮቢጥፊጦፍ

$$\Delta^{\epsilon_b} b_a \Delta^{\epsilon_b} \supset c_n \lambda^b d^c$$

867-975-6292

iarkus@gov.nu.ca

PʰdɔΔ^aə^cɤ^c ɔŋc^cɥΔ^c <ɔΔ^aəΔ^c Δmʰnɔ^c, ʁb⁻ɔà.nɔ^c ΔmΔ^aə^bɔ^a ɔΔǎ.nɔ^c ɔ ɔəσ www.gov.nu.ca.

Public Service Announcements are available in Inuktitut, English, Inuinnaqtun and French on www.gov.nu.ca.

Kavamatkunnin Tuhaqtitaujukhat hailihimajun Inuktitut, Qablunaatun, Inuinnaqtun Uuiutllu uvani www.gov.nu.ca

Les messages d'intérêt public sont disponibles en inuktitut, en anglais, en inuinnaqtun et en français au www.gov.nu.ca.

Communications