

[illegible]

L^cC▷Γ◁ξ^c ▷^bℳ▷^a▷^b▷^c▷^d

- [illegible]

፲፱ ዓ.ም

ልረሰዎ ብሎታልሁኝ ለረብረብሁኝ
 ለረሰዎ ልረሰዎ ለረብረብሁኝ
 ልረሰዎ ልረሰዎ ለረብረብሁኝ
 ልረሰዎ ልረሰዎ ለረብረብሁኝ

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X0A 0H0

Δ⁹ᵗʳᵃᵛᵃᵇᶜ: NKisa@GOV.NU.CA

 867-975-5245

 867-975-5298

2. ለዲብሮስ በበክፍል የሚገኝ በበክፍል ርዕሰ ኃይል ያለውን ልዩነት ማረጋገጥ
3. ለዲብሮስ ጋሳ በርዕሰ ኃይል ለዲብሮስ ለማረጋገጥ
4. ለዲብሮስ በበክፍል የሚገኝ ልዩነት ማረጋገጥ

ገጽ ፩

[illegible]

ᐱᓕᓂᓄᓇ ᐸᓚᑦᐳᓂ

[illegible][illegible]

ᐋᑦᑭᑦᑭᑦ ᐱᑕᑲᐋᑭᑦ ᐱᐋᑭᑦᑭᑦᑭᑦᑭᑦ, ᑭᑦᐋᑕ ᑭᑦᑕᑦᑭᑦᑭᑦᑭᑦ ᐅᐋᑭᑦ:

- [illegible]

[illegible]

- [illegible]

[illegible]

- 3) Δ^aσ^bρ^c bΠL^aΔ^c ΔL ወደ ለርቢየስኖፕ
 ለረዎት^b < ርጋርጋዊ^c ጋሪ ለጋንቤነድና ናይልንድሮ-ኤብጋዊና.

[illegible][illegible][illegible]

◁ρC⁶bC▷↯^aQ⁶↯C

- [illegible]

[illegible][illegible]

- [illegible]

ፋይናንስ ሚኒስትር ገብረ ገብረ

[illegible]

ንዘካላዎኩም ክብራዊ ምስጋናና ምስጋናዊ ምስጋናዊ ምስጋናዊ ምስጋናዊ
 ንዘካላዎኩም ክብራዊ ምስጋናና ምስጋናዊ ምስጋናዊ ምስጋናዊ ምስጋናዊ
 ንዘካላዎኩም ክብራዊ ምስጋናና ምስጋናዊ ምስጋናዊ ምስጋናዊ ምስጋናዊ

[illegible]

(a) $\iota^{\alpha} \rho \sigma^{\alpha} \iota \nabla^{\mu} L \wedge \nabla_{\mu} \nabla^{\beta} \iota^{\beta} \iota^{\beta} \delta \Delta \nabla^{\alpha} \iota \sigma^{\alpha} \iota$

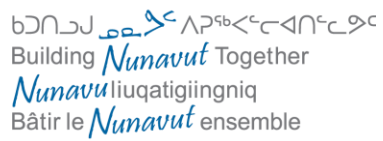
- [illegible]

(b) $\sigma^a \Delta b^{\mu\nu} \gamma^{\mu} \gamma^{\nu}$

- ነገሩን ለሌሎች ለማሳወቅ ወይም ለማስታወሻ ለማድረግ ለሚችሉት ሁሉም ሰዎች ማድረግ?
- ነገሩን ለሌሎች ለማሳወቅ ወይም ለማስታወሻ ለማድረግ ለሚችሉት ሁሉም ሰዎች ማድረግ?
- ነገሩን ለሌሎች ለማሳወቅ ወይም ለማስታወሻ ለማድረግ ለሚችሉት ሁሉም ሰዎች ማድረግ?
- ነገሩን ለሌሎች ለማሳወቅ ወይም ለማስታወሻ ለማድረግ ለሚችሉት ሁሉም ሰዎች ማድረግ?

(၈) ပုံရိပ်ဖော်ပြချက်

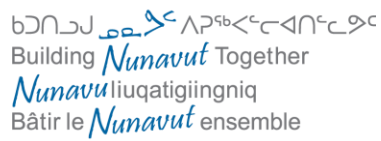
- [illegible]

5

ለፕላንብሮፍ ፖሊሲዮች - በበላይኛው የሥራ ልማት ለፕላንብሮፍ

[illegible][illegible]

- [illegible]

[illegible]

ᐱᕈᕐᕈᕐᕈᕐ ᐅᐱᐅᕐᕈᕐᕈᕐ (B)			
ᕐᕈᕐᕈᕐᕈᕐ	ᐱᐅᐱᕐᕈᕐᕈᕐ	ᐅᕐᕈᕐᕈᕐ	ᐱᕈᕐᕈᕐ
ᕐᕈᕐᕈᕐᕈᕐ B:			

ጋጽ ፩ ስርዓት (C)	
የጠቅላይ ስርዓት	ጥያቄ
ስርዓት C:	
ስርዓት ስርዓት ስርዓት (A + B + C)	
ስርዓት የስርዓት ስርዓት ስርዓት ስርዓት ስርዓት	

▷σ^b̂c▷^qσ◁^q⊃σ ◁▷^qbC▷^q⊃◁^qb^qσ^a⊃

ለኤፍኤስሲዲቲ በበኖዲንፕሮፋኔጋር ሶፊዲኒሮሲቲኖር ኤፊፈሮፕሰኤኖቲኖታ ፕሮፊከር
 ለሮሲኤኖር ሊኒጋጋር ሊሮፋረር ልፎሲኤከፊር ፋሮኃሰር ልክሰር ፋጋሊኤሲፍ ፋኦኤሊ
 ፋጋሮፊፊኖ ልፎሲኤከፊር ልሶፋኖሶፊኤሲፍ <http://www.gov.nu.ca/familyservices>

▷σ^bbc▷τ^ac^b▷ Δ^bbc, Δ^ac^b▷, c^b▷c▷, ▷Δ^a▷c^a▷.

[illegible]

Λαϊκός ομοσπονδιακός

[illegible]

Λαζάρους & Πάρις

CDJbND< <ND <YJΔΛJ^μrcJ

Λαζβΰ< ΔΠς▷?ρΔ

CDJ^bORLYDⁱ ΔNC-DP^hΔ

$$\frac{\Delta^c \supset^{\text{fb}} (\Delta^c \supset^{\text{fb}} - \text{C}^{\text{fb}} \rho^{\text{fb}} - \Delta^{\text{c}} \dot{\zeta} \text{J})}{(\Delta^c \supset^{\text{fb}} - \text{C}^{\text{fb}} \rho^{\text{fb}} - \Delta^{\text{c}} \dot{\zeta} \text{J})}$$

▷^c▷^{qb}

[illegible][illegible]