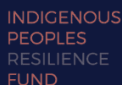
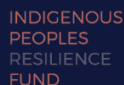


σ^ερσ^c Δ^εΓ^bδ^c Π_JΓ^Δρ^aα^εσ^μρ^aσ^Δμ_Γζσ^b

[illegible]

[illegible][illegible][illegible]

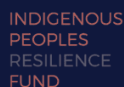


- $\Delta^{\text{ከረ}} \triangleright \Pi^{\text{ከረ}}$
- $C^{\text{ከረ}} \text{ ከረ}^{\text{ከረ}}$ ($\Delta^{\text{ከረ}} \text{ ከረ}^{\text{ከረ}}$ ከረ 3-5-10-15)
- $\Delta^{\text{ከረ}} \text{ ከረ}^{\text{ከረ}}$
- $C^{\text{ከረ}} \text{ ከረ}^{\text{ከረ}}$ ከረ ከረ ከረ

2. ԿԴԳՆՈՒՄԸ

[illegible][illegible][illegible]

2a. CRA ᐅᑎᓕᐅᖃᔪᒫᖃᐅᏍᓴᓂᓄᓚ ᐱᓗᐅᑎᓴ: ᐅᑎᓕᐅᖃᔪᒫᖃᐅᏍᓴᓂᓄᓚ ᐱᓗᐅᑎᓴᐅᑎᖃᔪᒫᖃᐅᏍᓴᓂᓄᓚ CRA-ᐅᓂᓄᓚ,
ᐅᓕᓕᐅᑎᓗᐅ ᐅᏍᓴᓂ

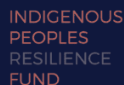
[illegible][illegible] $\dot{\Delta}^{\text{LJ}}$

ከጋንዲናቡሰን/ከጋንዲ ወይ ናፍኤ/ካሊድ ልምር ልምር ለጥያቄ ማውጣት የተለየ ርዕስ።

500 $\Delta^{5b} \Delta^{7c} \Delta^{7b} \eta^c \rightarrow \Gamma^c$, $\Delta^7 L \rightarrow \Delta^7 \sigma^c$ $5b$ $\Delta^c \rightarrow \Delta^c \sigma^c \rightarrow C \dot{L} \sigma^c \rightarrow \Delta^{5b} 51\% - \Gamma^c$

[illegible]



[illegible]

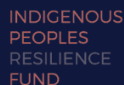
- [illegible]

7. ለፍርድ ቤቱ ለሚሰጡ ምርመራዊ ሪፖርት ለሚያስፈልጉት ሰነዶች ምርመራ ማድረግና ማረጋገጥ ይችላል፡፡

8. ንጹህነትና ምርመራ ማድረግ

$\Lambda \Gamma \Delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$
 $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \kappa \lambda \mu \nu \xi \omicron \pi \rho \sigma \tau \upsilon \phi \chi \psi \omega$

[illegible]



11. ԽՐՀՐՎՏԱԿԻՆ

ᐅᑎᓴ ᑲᐅᓴᓯᐅᓴ/ᑲᐅᓴᓴᑲᑎᓴ *

$-\sigma_P \Delta^{\epsilon} \rhd \Pi^C - \Delta^{\epsilon} \mathcal{Y}^C \Delta^{\epsilon} \mathfrak{a}^{\epsilon} \mathfrak{b} \Pi \Pi C \triangleright \mathcal{L} \mathcal{L}^{\epsilon} \mathfrak{b} \Delta^{\epsilon} \mathfrak{a}^{\epsilon} \mathfrak{b} M_X. \Delta^{\mathfrak{a}} \mathfrak{a}^{\epsilon} \mathfrak{b} \Delta^{\mathfrak{a}} \mathcal{L} \mathcal{L}^{\epsilon} \mathfrak{b} \mathfrak{b}^{\epsilon} \mathfrak{b} \Delta^C \mathcal{L} \mathfrak{m}^C \mathfrak{z}^C \dot{C}^{\epsilon} \mathfrak{b}$

$C\Delta\triangleleft\triangleleft^{\epsilon b}$

 $\Delta n^{\text{a}}L$

ΔΠΡ^αΛ

[illegible]

כרזת חורבן * כרזת חורבן

[illegible]

בכ"ז תשס"ח * דברי חיים

[illegible]

ԵՃԴՅՆՈՐԸ ԴԵՆՇԵԾՈՒՄՆ

ԵՃՆԴՆՈՐԸ ՎԵՍԾՈՒՆԸ ՇՃՈՒՆ *

◁▷_h◁_uLC CΔj_r_u▷▷_u

20/CD²/H⁴L₂C^{*}

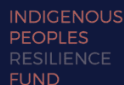
ᠪᠠᠴᠢ ᠳᠠᠭᠤᠨ ᠤᠯᠤᠰ ᠤᠨ ᠤᠯᠤᠰ ᠤᠨ ᠤᠯᠤᠰ

-σῖϛⲓⲛϥ- AB BC MB NB NL NS NT NU ON PE QC SK YT

መርሃጋጽ ሲሆን

ኔጋሪፍቦርፍ ኤፍላይኒድ ጋዖጊጥፋገቦፍኤፍኤ?

$$\Delta^{\circ} \mathcal{Y}^{< \leq c}, \Delta_{\mathcal{C}} \subseteq \triangleright \Pi \cup J URL \triangleright \leq \sigma.$$
[illegible] Δ $\dot{\Delta}^L$ [illegible]

[illegible]

- $\Delta^{\leq \omega} \sigma \supset \rho \cap \Delta^{\leq \omega} \sigma \neq \emptyset$, $\rho \cap \Delta^{\leq \omega} \sigma \neq \emptyset$, $\rho \cap \Delta^{\leq \omega} \sigma \neq \emptyset$, $\rho \cap \Delta^{\leq \omega} \sigma \neq \emptyset$. *

$$-\sigma \mathcal{P} \Delta^{\mathfrak{g}} \rhd \Pi^{\mathfrak{c}} - \Delta^{\mathfrak{g}} \mathcal{U}^{\mathfrak{c}} \Delta^{\mathfrak{g}} \mathfrak{a}^{\mathfrak{g}} \mathfrak{b} \mathfrak{n} \Pi \mathfrak{C} \triangleright \mathcal{I} \mathcal{L}^{\mathfrak{g}} \mathfrak{b} \Delta^{\mathfrak{g}} \mathfrak{a}^{\mathfrak{g}} \mathfrak{b} \mathfrak{M} \mathfrak{x}. \Delta^{\mathfrak{a}} \mathfrak{a}^{\mathfrak{g}} \mathfrak{b} \Delta^{\mathfrak{a}} \mathfrak{f} \mathcal{L}^{\mathfrak{g}} \mathfrak{b} \mathfrak{b}^{\mathfrak{g}} \mathfrak{b} \Delta^{\mathfrak{c}} \mathfrak{c} \mathfrak{f}^{\mathfrak{c}} \mathfrak{z}^{\mathfrak{c}} \mathfrak{C}^{\mathfrak{g}} \mathfrak{b}$$

ΔαδΔα^LLα^b ρ_α^Cγ^bγ^aΔαΔΓ

 Δn^{aL}

ANPR^{auL}

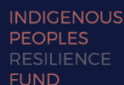
[illegible][illegible][illegible][illegible][illegible]

($\rho \rightarrow \Delta n^b b^a \sigma^c \Delta^{\epsilon \omega \rho \dot{\epsilon}} \epsilon^b C \triangleright n^b d^c \triangleright \dot{\epsilon} \rho n^a r^c$, $\Delta \epsilon \epsilon r \Delta c^a \sigma^c \triangleright \rho r r \Delta \rho n^a \epsilon^c C \Gamma^i \dot{\sigma}^c$, $\Delta r^a r^c \rightarrow$).

[illegible][illegible]
$$\Lambda^{\mathfrak{c}} \mathfrak{b} \dot{\mathfrak{O}}^{\mathfrak{c}} / \Delta_{\mathfrak{c}} \Delta^{\mathfrak{c}}$$
$$\Delta^{\mathfrak{f}_b} b \Delta^{\mathfrak{f}_b} \cap^a \sigma^b$$
$$\Delta \mathbf{d}^a \mathbf{d}^c \supset \mathbf{h}^{\dagger} \mathbf{A} \mathbf{d} \mathbf{L}^{\dagger c} \supset \sigma^b \supset \mathbf{d}^{\dagger} \mathbf{b} \mathbf{c} \supset \mathbf{d} \mathbf{b}^{\dagger} \mathbf{c}$$

“ $\dot{\gamma}^c \dot{\eta}^a \sigma^b \omega^c \delta^b$ ”

ΔP_{av}Γ^C (α_{av}ΔT_{5b}Γ^C:_____



9

