

LE COMMISSAIRE À LA SANTÉ ET AU BIEN-ÊTRE



apprécier
consulter
informer
recommander

LE COMMISSAIRE À LA SANTÉ ET AU BIEN-ÊTRE

$\wedge \triangleright \neg \neg \neg \neg \neg \neg \neg \neg$ $\neg \neg \Delta \neg \neg \neg \neg \neg \neg \neg \neg$
 $L P C^c \neg \neg \neg \neg \neg \neg \neg \neg$ $\Delta \neg^a \neg \neg^c$
 $\wedge \neg \neg \neg \neg \neg \neg \neg \neg$!

Presentation by Robert Salois, Health and Welfare Commissioner
2007 Regional Tour



4. ነፍሳትና ሰጠን ለወገን ለሰጠን
 ለወገን ለሰጠን ነፍሳትና
 ነፍሳትና ለሰጠን ሰጠን
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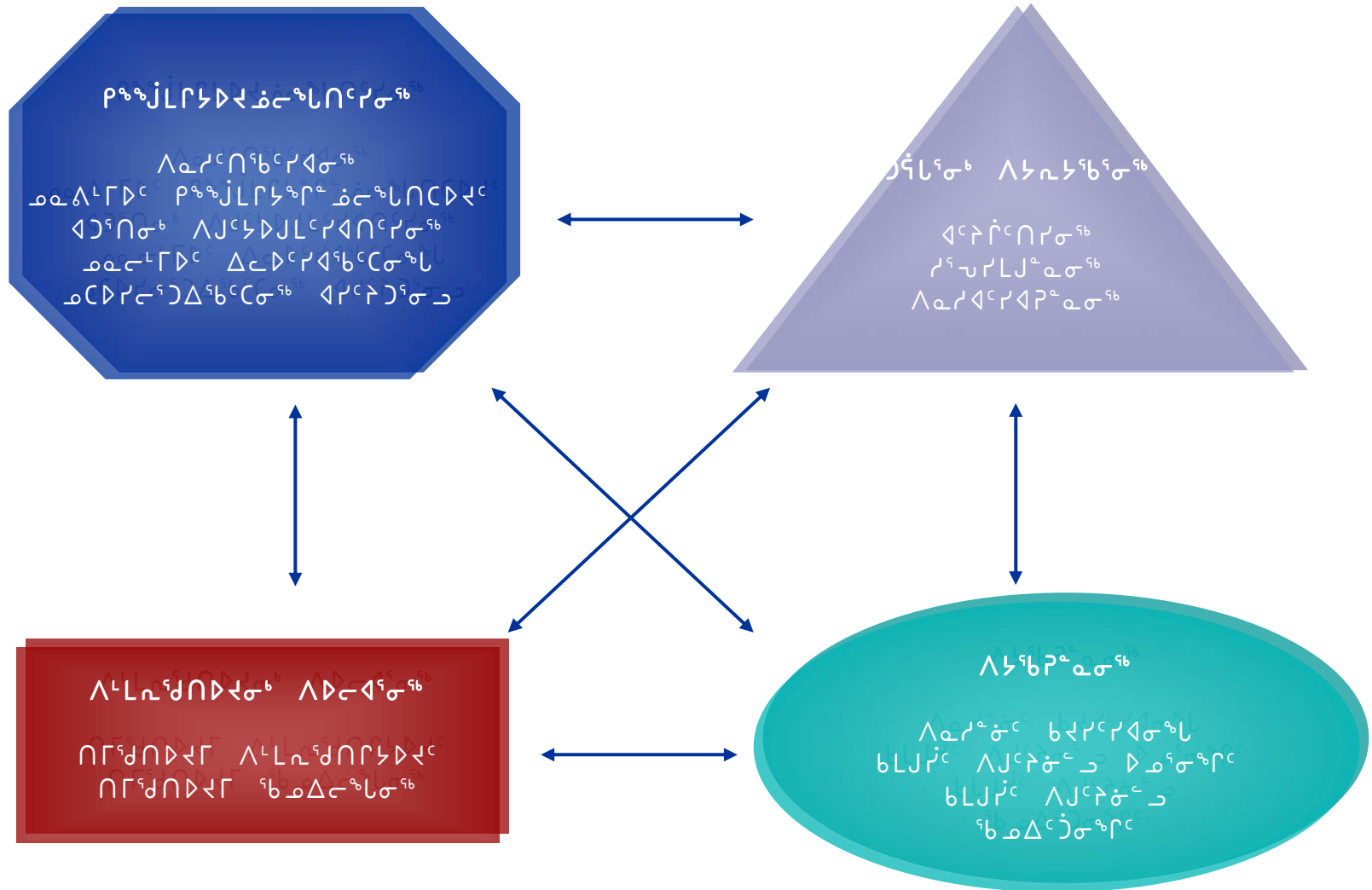
- > $\mu \triangleright c \dot{L} \sigma^b$ $\lambda \triangleright L N^c P \sigma^{fb}$
 $\lambda P \dot{C} f r \triangleleft P N r \lesssim r^a \sigma^b$ $\triangleleft^L L \supset$
 $\lambda P \dot{C} n r L \lesssim r^a \sigma^b$ $b \leq \gamma^c$
 $f_b \supset \Delta^{ab} r r \triangleleft f \sigma c n \sigma^f \supset$
 $L P C^c r \triangleleft n \triangleleft f b^f \sigma \supset$ $\wedge^c \supset r^c$



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- > $\epsilon_b \triangleright \epsilon \epsilon \sigma^{\epsilon_b}$
- > $\epsilon_b \triangleright \Gamma \triangleleft \epsilon \Delta \epsilon_b \epsilon \sigma^{\epsilon_b}$
- > $\epsilon_b \triangleright L \cap^c \epsilon \sigma^{\epsilon_b}$
- > $\Delta \dot{L}^{\epsilon_b} \cap \triangleleft \epsilon \sigma^{\epsilon_b}$

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ፍፅዕኑና ስራው ለጥራት ማረጋገጫ

- > ለፍጥነት ማረጋገጫ ጥራት ማረጋገጫ ለማረጋገጥ ለሚያስፈልጉት ሁኔታዎች
- > ጥራት ማረጋገጫ ለማረጋገጥ ለሚያስፈልጉት ሁኔታዎች ማረጋገጫ
- > ለፍጥነት ማረጋገጫ ለሚያስፈልጉት ሁኔታዎች ማረጋገጫ ለማረጋገጥ ለሚያስፈልጉት ሁኔታዎች
- > ለፍጥነት ማረጋገጫ ለሚያስፈልጉት ሁኔታዎች ማረጋገጫ ለማረጋገጥ ለሚያስፈልጉት ሁኔታዎች

2. ፍጥነት ማረጋገጫ

ፕላንና፡፡፡

> 27 60L7D⁹6CD⁴C:

$$*18 \quad b \cap L \triangleright \triangleright^c b C \triangleright \triangleleft^c, \quad \triangleleft \triangleright \sigma^c \quad \wedge \triangleright L \triangleleft^c \quad dV^L \Gamma$$
[illegible]

> ፍፁም ስራ ለማድረግ ለሚችሉ ሰራተኞች ምርመራ ማድረግ

$\Delta_c \triangleright \nabla^c$ $18 - \nabla^c$ $\underline{m} \underline{e} \sigma$ $\nabla \Delta^c \triangleright \nabla^c \sigma$

- [illegible]

$$\geq b \leq L^b d \sigma^b \quad \dot{\gamma}^b L^b \Gamma \Delta^b \mathcal{D}^b \sigma^b \quad \Delta \leq \mathcal{D} \leq \Delta^b$$

- $$\begin{aligned}
&> \Lambda^{\mathfrak{b}} \mathcal{L}^{\mathfrak{c}} \quad \Lambda \mathfrak{e}^{\mathfrak{c}} \dot{\mathcal{N}}^{\mathfrak{c}} \quad \mathfrak{b} \mathfrak{m} \Delta^{\mathfrak{b}} \mathfrak{b} \mathfrak{r}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \Lambda^{\mathfrak{a}} \sigma \quad (\dot{\mathfrak{d}}^{\mathfrak{a}} \sigma \mathfrak{d}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \mathfrak{n} \mathfrak{L} \mathfrak{n}, \\
&\quad \dot{\mathfrak{d}}^{\mathfrak{a}} \sigma \mathfrak{d}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \mathfrak{n} \mathfrak{d} \Delta^{\mathfrak{a}} \mathfrak{e}^{\mathfrak{b}}, \quad \Delta \mathfrak{m} \mathfrak{c} \mathfrak{n} \mathfrak{p} \mathfrak{c}) \\
&> \mathfrak{d} \mathfrak{c} \mathfrak{d}^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{b}} \quad \Delta \mathfrak{c}^{\mathfrak{c}} \mathfrak{r} \mathfrak{c} \mathfrak{n} \Lambda^{\mathfrak{L}} \mathfrak{r} \quad \mathfrak{b} \mathfrak{L} \mathfrak{p} \quad \mathfrak{d} \mathfrak{d} \mathfrak{c}^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}} \mathfrak{p} \mathfrak{c} \mathfrak{z}^{\mathfrak{a}} \mathfrak{o}^{\mathfrak{c}} \\
&> \mathfrak{b} \mathfrak{d} \mathfrak{p}^{\mathfrak{c}} \mathfrak{L}^{\mathfrak{L}} \mathfrak{L} \mathfrak{n} \quad \mathfrak{b} \mathfrak{d} \mathfrak{p}^{\mathfrak{c}} \mathfrak{h}^{\mathfrak{c}} \mathfrak{c} \mathfrak{d} \mathfrak{j} \mathfrak{n}^{\mathfrak{b}} \mathfrak{r}^{\mathfrak{a}} \sigma^{\mathfrak{b}} \quad \mathfrak{b} \mathfrak{m} \Delta^{\mathfrak{b}} \mathfrak{b} \mathfrak{r}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \Lambda^{\mathfrak{L}} \mathfrak{r} \quad \mathfrak{m} \dot{\mathfrak{c}}^{\mathfrak{c}} \\
&\quad \Delta \mathfrak{r}^{\mathfrak{c}} \mathfrak{p} \mathfrak{n}^{\mathfrak{c}} \mathfrak{h}^{\mathfrak{c}} \quad \mathfrak{d}^{\mathfrak{L}} \mathfrak{L} \mathfrak{c} \quad \dot{\Delta}^{\mathfrak{c}} \mathfrak{b} \mathfrak{r}^{\mathfrak{c}} \\
&> \mathfrak{d} \mathfrak{c} \mathfrak{d}^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{b}} \quad \Lambda \mathfrak{d} \mathfrak{r}^{\mathfrak{c}} \mathfrak{r} \mathfrak{n} \mathfrak{d} \mathfrak{r} \mathfrak{d} \mathfrak{c}^{\mathfrak{a}} \sigma^{\mathfrak{b}} \quad \mathfrak{b} \mathfrak{d} \mathfrak{p}^{\mathfrak{c}} \mathfrak{L}^{\mathfrak{L}} \mathfrak{L} \mathfrak{n}^{\mathfrak{b}} \\
&> \mathfrak{d} \mathfrak{c} \mathfrak{d}^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{b}} \quad \mathfrak{b} \mathfrak{m} \Delta^{\mathfrak{b}} \mathfrak{b} \mathfrak{r}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \sigma^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{b}} \quad \mathfrak{b} \mathfrak{d} \mathfrak{p}^{\mathfrak{c}} \mathfrak{h}^{\mathfrak{c}} \mathfrak{n} \\
&> \mathfrak{L}^{\mathfrak{c}} \dot{\mathfrak{p}}^{\mathfrak{b}} \quad \Lambda \mathfrak{e}^{\mathfrak{c}} \mathfrak{d} \mathfrak{d} \mathfrak{c}^{\mathfrak{c}} \sigma^{\mathfrak{c}} \quad \mathfrak{b} \mathfrak{m} \Delta^{\mathfrak{b}} \mathfrak{b} \mathfrak{r}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \sigma^{\mathfrak{c}} \mathfrak{j}^{\mathfrak{c}} \\
&\quad \mathfrak{L} \mathfrak{p} \mathfrak{c}^{\mathfrak{c}} \mathfrak{r} \mathfrak{d} \mathfrak{n} \mathfrak{d}^{\mathfrak{c}} \mathfrak{b}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \sigma^{\mathfrak{c}} \mathfrak{j} \mathfrak{c} \quad (\Delta \mathfrak{c}^{\mathfrak{a}} \sigma \mathfrak{d} \sigma^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}}, \quad \mathfrak{L} \mathfrak{p} \mathfrak{c} \mathfrak{L}^{\mathfrak{c}} \mathfrak{r} \mathfrak{d}^{\mathfrak{c}} \sigma \mathfrak{c} \mathfrak{n} \sigma^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}}, \\
&\quad \mathfrak{d}^{\mathfrak{c}} \mathfrak{n} \mathfrak{c} \mathfrak{n} \sigma^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}}, \quad \mathfrak{d}^{\mathfrak{L}} \mathfrak{L} \mathfrak{c} \quad \Lambda \mathfrak{e}^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}} \mathfrak{n} \mathfrak{d} \sigma^{\mathfrak{c}} \mathfrak{r}^{\mathfrak{c}})
\end{aligned}$$

Δ64⁹PLDOR7⁸RC 96D7R4⁹Δ4⁹

- $$\begin{aligned}
&> \dot{\Delta}^{\epsilon} \dot{P}^{\epsilon} \dot{P}^{\epsilon} \quad \dot{M}^{\epsilon} \dot{\Gamma}^{\epsilon} \quad \dot{N}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{\Gamma}^{\epsilon} \\
&\quad \Delta^{\epsilon} \dot{b}^{\epsilon} \dot{N}^{\epsilon} \dot{c}^{\epsilon} \dot{L}^{\epsilon} \dot{\Gamma}^{\epsilon} \\
&> \dot{M}^{\epsilon} \dot{c}^{\epsilon} \dot{\sigma}^{\epsilon} \quad \dot{\Delta}^{\epsilon} \dot{P}^{\epsilon} \dot{b}^{\epsilon} \dot{P}^{\epsilon} \dot{\sigma}^{\epsilon} \quad \dot{N}^{\epsilon} \dot{C}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{b}^{\epsilon} \dot{N}^{\epsilon} \dot{P}^{\epsilon} \dot{\Gamma}^{\epsilon} \\
&> \dot{\Delta}^{\epsilon} \dot{b}^{\epsilon} \dot{C}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{\sigma}^{\epsilon} \quad \dot{P}^{\epsilon} \dot{\Gamma}^{\epsilon} \dot{P}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{\Gamma}^{\epsilon} \dot{C}^{\epsilon} \dot{P}^{\epsilon} \dot{N}^{\epsilon} \dot{P}^{\epsilon} \dot{P}^{\epsilon} \\
&> \dot{P}^{\epsilon} \dot{C}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{c}^{\epsilon} \dot{d}^{\epsilon} \quad \dot{b}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{P}^{\epsilon} \dot{L}^{\epsilon} \dot{L}^{\epsilon} \dot{N}^{\epsilon} \dot{C}^{\epsilon} \dot{b}^{\epsilon} \\
&\quad \dot{b}^{\epsilon} \dot{\Delta}^{\epsilon} \dot{P}^{\epsilon} \dot{L}^{\epsilon} \dot{b}^{\epsilon} \dot{\Gamma}^{\epsilon} \dot{\sigma}^{\epsilon} \quad \dot{\Delta}^{\epsilon} \dot{P}^{\epsilon} \dot{L}^{\epsilon} \dot{L}^{\epsilon} \dot{b}^{\epsilon} \dot{\Gamma}^{\epsilon} \dot{\sigma}^{\epsilon} \dot{C}^{\epsilon} \\
&\quad \dot{P}^{\epsilon} \dot{\Gamma}^{\epsilon} \dot{P}^{\epsilon} \dot{L}^{\epsilon} \dot{C}^{\epsilon} \dot{P}^{\epsilon} \dot{N}^{\epsilon} \dot{b}^{\epsilon} \dot{P}^{\epsilon}
\end{aligned}$$



3. $\wedge \triangleright \rho \Gamma \triangleleft \rho \triangleleft^{\epsilon} b^{\epsilon} \sigma^{\circ} \iota$

$\epsilon b \multimap \Delta^{\circ} \circ \Gamma \rho \triangleleft^{\epsilon} \sigma \ulcorner \rho \sigma \triangleright^{\epsilon}$

$L P C^{\epsilon} \rho \triangleleft \rho \triangleleft^{\epsilon} b^{\epsilon} \sigma \triangleright \supset \Delta \supset^{\circ} \multimap \multimap^{\epsilon}$

$\wedge \multimap \rho \triangleleft^{\epsilon} C \triangleright \Gamma \triangleleft^{\epsilon} b^{\epsilon} \epsilon \epsilon d^{\epsilon} b$

$\triangleright P_{\alpha} \supset \Delta^{\alpha}_{\alpha} d^C \quad \text{mod } \Gamma \sigma$
 $\Delta \dot{\supset}^{\epsilon} b \cap \dot{r} \cap J^C \quad \wedge \triangleright r \cap r^{\epsilon} r^C$
 $\cap \Gamma^b d^C, \quad \Delta r L^b d^C \quad \nabla^L L \supset \quad \Delta \dot{\supset}^{\epsilon} r^b d^C$
 $\nabla^L L \supset \quad \wedge \text{er} \nabla \cap \nabla \text{er} \Gamma \sigma^b$
 $\wedge \text{er} \nabla P^{\alpha}_{\alpha} \sigma^{\epsilon} r^C$
 $(\triangleright^{\epsilon} b \triangleright r^{\epsilon} r^C \cap \dot{r}^C \supset \quad L \text{er}^C \quad \wedge^C \nabla \cap \dot{\supset}^C \quad \Delta \supset r \text{er} \cap \sigma^{\epsilon} \Gamma$
 $\wedge J^C \supset \sigma^{\epsilon} \sigma^b)$

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> C L J L Δ P L Ć n ↗ ▷ ℳ^c c ◁ P σ Δ σ^b L Δ c^q b^q >^q_b
P^q ∪ P L J^a ⊂ σ^b P^a σ^b q_b ⊃ Δ c^b L c^q σ^b L C
q_b ⊃ Δ^b b^b P P ◁^q σ c n σ ▷^c ∩ L P C^c P ◁ n ◁^q b^q σ ▷ ∩

- * $\Delta \dot{\sigma}^b d^c$
- * $\Delta c^a \sigma \nabla \sigma^b d^c$
- * $\Delta^c \nabla c \nabla \sigma^b d^c$
- * $\Delta^a r^c \nabla \nabla \nabla \nabla \nabla c \nabla \sigma^b d^c$
- * $\nabla^c \nabla \sigma^b d^c \quad \nabla c^a \sigma$
- * $c \nabla^c \nabla \nabla \nabla$
- * $\Delta \dot{\sigma}^c b \nabla \nabla \nabla$
- * $\dot{\sigma} \nabla^c \nabla^c \sigma d^c$
- * $\Delta \nabla r^c \nabla \nabla \nabla \nabla$

> Δ^c_b ∩ I^c b ⊃^c P^c_b ∩ I^c ⊃ N^b CL^bdσ^a_L
Λ_er' dP^a_e >^c c_b dP^a_L dN^c hσ^b

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> $\varphi_b \dashv \Delta^{\varphi_b} \Gamma \not\vdash \varphi_\sigma \Pi^{\varphi_\sigma} \sigma^b$ $\text{LPC}^c \not\vdash \Delta^{\varphi_b} \varphi_\sigma \Pi^{\varphi_\sigma} \sigma^b$
 $b \supset^c \vdash \varphi_b \Delta^{\varphi_b} \varphi_\sigma \Pi^{\varphi_\sigma} \sigma^b$ $\Delta^{\varphi_b} \sigma^b \in C:$

- * $b^c \ell^b d^c$
- * $\langle C D F D \dot{e}^c \cap \rangle^c \quad \Delta_c \dot{r}^c \supset$
- * $\wedge e^c \dot{n}^c \quad \Delta \supset r^c \neg \Delta^e \sigma \quad (\cap \Gamma \langle P^c \dot{n}^c, \text{CSSS},$
 $\dot{d}^e \sigma \langle \dot{\Delta}^c, \text{מע}^L \Gamma \cap \Gamma \supset r^c, \langle r^e r^c \supset)$
- * $\text{מע}^c \quad \text{מע}^c \dot{l}^c \supset$
- * $\Delta_c \dot{h}^c \dot{\Delta}^c$
- * $\wedge e^c \Delta \supset r^c, \quad \langle r^e r^c \supset$

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- [illegible]



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