

LꞱΔbσ^b qʃ.◁.Δ▷p qʒ^o
 ◁p.Δ ◁Γσ q.Δ^o ΔΔL ▷pL.Δ^o
 p n v^o c^b ◁pσ ▷▷L ▷^o u n ▷

ΓΡΥ.ΔΡΥΉ 2025

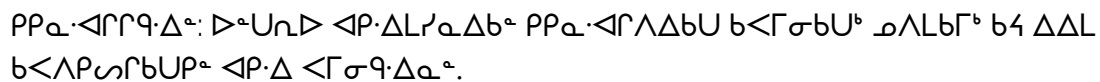


[illegible]

ΔΡ ΔΛΓδ^a ρβU^b

[illegible]

$\triangleright \triangleright L \triangleright PL \cdot \Delta \sigma^b$, $\sigma < \langle \Gamma \uparrow \Gamma^a \uparrow \langle \Gamma a L^b \rangle \langle P \cdot \Delta \rangle \langle \Gamma \sigma^9 \cdot \Delta^a \rangle \Gamma a \cdot \langle C^u \rangle \sigma \sigma' C \cdot \Delta a \Gamma^a \uparrow \langle \Delta^a C \cdot \nabla C \cdot b^b \rangle$
 $\uparrow \cdot \Delta \uparrow < \langle \Gamma \uparrow \Gamma \cdot C \rangle \langle \sigma \uparrow a V^b \rangle b_4 \cdot \Delta \uparrow d U \cdot \Delta \sigma \cdot \langle \Delta^b \rangle \uparrow U \wedge \sigma b U^b \text{ LL} \cdot \Delta \Delta \sigma C \cdot \Delta \sigma^b \text{ LL}^\circ \uparrow \langle \Delta \langle \uparrow \rangle \Delta^a \rangle \langle \Delta P,$
 $b_4 \sigma b^a \uparrow \sigma \wedge L \uparrow \uparrow \cdot \langle \Delta^c \rangle \uparrow \langle \Delta \langle \uparrow \rangle \Delta^c \rangle$.


$$\begin{aligned} & \triangleright \rho L \cdot \Delta^a \text{ b} \cap V^a C^b \triangleleft \rho \sigma \wedge \Gamma \triangleleft \Gamma \sigma \text{ b} U \cdot \triangleleft^a \Delta \Delta L \triangleleft \rho \cdot \Delta \triangleleft \Gamma \sigma \cdot \Delta \triangleright \mathcal{J} \mathcal{J} \mathcal{J} \mathcal{J} \cdot \Delta a^a \text{ b} \rho \triangleright a \mathcal{J} \text{ b} U \rho \triangleleft^a. \\ & \triangleleft \rho \cdot \Delta \triangleright \rho L^b \triangleright \text{ b} \mathcal{J} \mathcal{J} \mathcal{J} \mathcal{J} \triangleright a \cdot \triangleleft \triangleright \mathcal{J} \mathcal{J} \mathcal{J} \mathcal{J} \cdot \Delta \sigma \text{ b} C \mathcal{J} \triangleleft \wedge \rho \mathcal{J} \triangleleft \Gamma \sigma \text{ b} U \rho^a \cdot \nabla \cdot \nabla \sigma \mathcal{J} \mathcal{J} \mathcal{J} \rho^a \triangleleft \Gamma \sigma \cdot \Delta a^a. \end{aligned}$$

- $P \cdot \tau^n \triangleright \mathcal{J} \mathcal{I} \mathcal{Q} \cdot \Delta_{\mathcal{Q}} \leftarrow \mathcal{Q} \mathcal{A} \mathcal{I} \triangleleft \mathcal{C} \mathcal{P} \leftarrow \mathcal{M} \mathcal{A} \mathcal{I}^b \triangleleft \mathcal{I} \sigma \mathcal{Q} \cdot \Delta \sigma^b$
- $\mathcal{C} \triangleright \mathcal{J} \mathcal{I} \mathcal{P}^b \mathcal{U} \leftarrow \mathcal{M} \mathcal{A} \mathcal{I}^b \triangleleft \mathcal{M} \mathcal{P} \cdot \Delta_{\mathcal{Q}} \leftarrow \mathcal{I} \mathcal{C} \mathcal{I} \mathcal{A} \triangleright \leftarrow 10 \mathcal{I} \mathcal{A} \mathcal{I} \triangleleft \mathcal{M}^b \mathcal{U} \mathcal{P} \leftarrow$

[illegible]

- $\Gamma \cap d^b \leq \Delta^a \cdot \nabla \sigma \cdot C \leq p > \Gamma \cdot \Delta b \Gamma d^b$
- $V < b^a \cdot q d a^a \leq b C \cdot b p^a \leq p^b$
- $\Delta \Gamma^b \leq \Delta \Delta \Gamma a^a \cdot b^b \leq q d a^a \leq b C \cdot b p^a$

[illegible]
$$\Delta\sigma^a \nabla_{\mathbf{e}_\mu} \rho \cdot \Delta^c \mathcal{C} \mathcal{J} \mathcal{Q} \cdot \Delta\sigma^b \mathbf{b} \mathcal{C} \cdot \Delta^c \mathbf{b} \Delta \wedge \mathcal{C} \mathcal{L} \mathcal{Q} \cdot \Delta^c$$

- $\triangleleft \sigma \cdot \Delta^{\flat} \nabla^{\flat} b_4 \cdot \Delta^{\flat} dU \cdot \Delta \sigma \cdot \triangleleft^{\flat}$
- $\triangleright \cdot \triangleleft \sigma \Delta q^{\flat}$
- $\cdot b^{\natural} \cdot q \wedge r^q \cdot \Delta b \Gamma d^{\sharp} b \triangleleft_{\text{ob}} C \cdot \triangleleft^c$
- $\triangleright_{aa} C \cdot \nabla r^q b_4 \triangleright p d q^{\flat}$
- $\wedge \cdot b C b \Gamma^{\flat} b \triangleleft \Delta \sigma a \cdot b \sigma^{\flat} b_{aa} b C \cdot \triangleleft < C \cdot \triangleleft^c$
- $d C P^z b L L \Delta \cdot \triangleleft_{\text{ob}} C \cdot \triangleleft^c b P r \neg C \cdot \triangleleft^c \triangleleft P \sigma$
- $d C P^z \cdot \nabla \neg a^{\flat} \Delta d$

b·Δ^a ∧ γ^a PCC·Pγ^a <ΔACL9·Δσ^b ·Δ·Δ^aCL^a bΔτ^aCL^a ▷▷·∇▷αΓ9·Δ^a. <ΔΛd7·b
▷JΓΓ9ασ·<Δ^b, bPΔJΓ9:

- ◀Λ ◀σLCⓂbᵣᵇUᵇ ◀P·Δ ◀Γσ⁹·Δ ▶Sʹʹᵣ⁹·Δᵃ

[illegible]

ΓC7Λ>^a 10 bP▷J7ΓbU^b, LP.∞ CJPy.◁^a qd_a^a q◁^aC.▽C.bP^a rLΓ.αΓbUP^a:

- ርእሰ ገዢ የሆኑት ለገንዘብ ጥገና ይገባቸዋል
- የሌላ ሰው የሆነ ገንዘብ ለገንዘብ ጥገና (ርእሰ ገዢው ለሆኑ ለሌላ ገንዘብ ለሆኑ ለሌላ ገንዘብ)

ΓΔ₂ bΔΓbUP^a, Λ·bCbΓ^b ΔPL ΔbPΔJΓ^a dCP^a qda^a CΛ^ud:

- [illegible]

978 · ΔP9^aCL^a <VJdA>^a bJΛΓ▷Jʹ·bUP^a ◁ϡP·Δa^a, b4 ∩<Γʹ·Δa^a [annual work schedules](#), [reporting](#) b4 dCPʹ^a ▷JʹΓ9·Δ 9da^a ▷▷L <9Λdbσ^b Δa^aΛ^a.

[illegible]

<V S d A>^a Δ_{BP}·Δ^a b P▷S Z R b U^b

[illegible]

▷_⊂ ◁_⊂ ρ · Δ_⊂ ^a Γ ∇ C q ρ ◁_⊂ ρ U_⊂ ^a ρ ∞ > σ b U_⊂ b ▷ ∫ ∫ ρ q · Δ_⊂ ^a b 4 V ∫ d Λ > ^a ◁_⊂ ρ · Δ_⊂ ^a ρ ρ ∫ ▷ ∫ ∫ ρ b U_⊂ ^b;

- [illegible]

- $C \triangleleft C^a$ ካልሰጠልን
- $\Delta^s \prec \Gamma$ ከሆኑ $b \triangleright \Gamma \prec P C \Gamma$ ከሆነ U^b ለ $\mathcal{P} P$ ስርዓት $\triangleleft^C$ ለ J ስርዓት $\triangleright$ ስርዓት ሊሆን ይችላል
- $d C P^s$ ላይ σ ስርዓት $\Delta \sigma^b$ ከሆነ $C \triangleleft C^P$ (ርእስቱ ከሆነ ስርዓት)

Λ·bCбΓd·Δ ◁ ρ·Δe^a ∩ < ΓJ·Δe^a

Λ·bCP·Δ▷PL^b▷ $\mathcal{D}\mathcal{S}\mathcal{D}\mathbf{a}\cdot\Delta$ ▷ $\Pi<\Gamma\cdot\Delta\sigma\cdot\Delta$ C $\mathcal{I}\Lambda$ >^a▷_⊢ bΔ_⊢⊢P·Δ^c bC $\mathcal{I}$ <ΛP $\mathcal{S}$ <ΓσbUP^a
 ΔP·Δ Π<Δb_⊢^a▷_⊢ Π<Γ $\cdot\Delta$ Δ^a <U·Δ^a·Δ $\mathcal{I}\mathcal{I}\mathcal{Q}\cdot\Delta$ PL bP<Δ^c LLbCΛd^c Γ_⊢Λ $\mathcal{I}$ ^a Natural
Resources Information Portal.

▷PL·Δ^a b4 <b·∇ b▷JΛ<P^a bCJ<ΛPJ <ΓσbUP^a <P·Δ ∩<Δb_a^a CJ<VJdΛ>^a ·Δ^aCL9
 ∩<ΓJ·Δ_a^a Λ·bCP·Δ <ΔP·Δ_a^a ▷▷L ▷^aUη▷ C_d b4:

- $\Delta b \cdot \nabla b \cdot \Delta^a r b U^b \cdot \Delta P \cdot \Delta \cdot \Delta \Gamma \sigma^q \cdot \Delta^a$ [forest management facts and figures](#)
- $b \cdot \Delta \cdot \Delta r b U P^a \cdot \Delta^a U n \Delta \cdot \Delta P \cdot \Delta P P a \cdot \Delta r r b a^a$ [Ontario's Forest Facts](#)
- $b \Delta \cdot \Delta \Delta b U P^a \cdot \Delta^a U n \Delta \cdot \Delta \cdot \Delta^a r^q \cdot \Delta a^a$ [Ontario Data Catalogue](#)

C7a.2A> 5, DPL·Δ^a D<PNa^a <b·∇ N<P·Δ^a ∇Ja·b^b D>UnD <P state of Ontario's forests. <Δ^a·PbU b·ΔDbd^b b<CP^a b·AΓ b·∇^aC·b^b PΓ·b^b·ΔLbΓd^a, CJa·Δ^a b4 ΔmP·Δ^a.

46.7 · Δ^aΓ9·Δ^a: 95Γ94^a Γ·Δ3694^a 4P·Δ 4Γσ9·Δ
 55Γ9·Δσ^b

$\triangleright \triangleright L < 9 \wedge \Delta b \sigma^b \cdot \triangleleft \cdot \Delta^a r 9 L b^a \triangleleft b \cdot \nabla b \sigma \cdot \triangleleft \cdot \Delta^a r b U P^a:$

- $\neg \Delta \vdash^a \varphi \Rightarrow \Delta \vdash^a \neg \varphi$
- $\Delta \wedge \beta \vdash^a \Delta \vdash^a \varphi \Rightarrow \Delta \vdash^a \varphi$
- $\Delta \vdash^a \Delta \vdash^a \varphi \vee \beta \vdash^a \Delta \vdash^a \varphi$ $\Delta \vdash^a \Delta \vdash^a \varphi \Rightarrow \Delta \vdash^a \varphi$
- $\Delta \vdash^a \Delta \vdash^b \varphi \Rightarrow \Delta \vdash^a \varphi$

[illegible]

$\cdot \Delta < \langle \Gamma^{\perp} \rangle^{\perp} \triangleright \Delta \leq \langle \Gamma \sigma q \cdot \Delta \triangleright \mathcal{J}(\Gamma q \cdot \Delta)^{\sigma} \rangle \Gamma \Delta$ $q p^{\perp} \cdot q p \triangleright^{\perp} \cdot \Delta \triangleright p q^{\perp} \cdot \Gamma p q^{\perp} \cdot \Gamma \sigma d^{\perp}$
 $\Gamma p q^{\perp} \cdot \Gamma^{\perp} q \cdot \nabla^{\perp} \cdot \Gamma^{\perp} \cdot$

▷^aC^a ρ<<Γ^h^a bρρ^oCL^a qL bρρΔ_a<ρ^oγ^a Δρ CΛ^od qd_a^a:

- $PCJ_{\Delta \Delta C} \cdot \nabla \Gamma q^{\Delta}$, $PCJ < PC \cdot \nabla^{\Delta}$ ከ $PCJ \cdot \Delta \sigma \Delta q^{\Delta}$
- $\Gamma \triangleright \omega \cdot \Delta \sigma q \Delta J \Gamma q^{\Delta} \Delta^{\Delta} \subset \wedge^{\Delta} d \text{ LL} \cdot \Delta^{\Delta} b \cdot \Delta^{\Delta} a^{\Delta}$, $dU \omega^{\Delta} bPL \cdot \Delta^{\Delta} \supset aJ \cdot \Delta^{\Delta} qda^{\Delta} \Delta Pb^{\Delta}$, $\Delta J \cdot C \cdot \Delta^{\Delta} a^{\Delta}$
- $\triangleright C \Gamma \cdot \Delta^{\Delta} a^{\Delta} \subset \wedge^{\Delta} d P < < L \Delta \supset a \sigma \cdot \Delta^{\Delta} \cdot \Delta^{\Delta} \Gamma b^{\Delta}$, $\wedge L \cdot b d J \cdot \Delta^{\Delta}$, $b V J \cdot \Delta^{\Delta}$, $\wedge \cdot b C b \Gamma b^{\Delta} \cdot \Delta^{\Delta} b \Delta b a^{\Delta}$
- $\Delta \cdot \Delta^{\Delta} P \cdot \Delta^{\Delta} L \Gamma C \cdot \Delta^{\Delta} \subset \wedge^{\Delta} d \cdot b^{\Delta} \cdot q \wedge \Gamma q^{\Delta} \Delta b \Gamma d q^{\Delta} \Delta^{\Delta}$, $P^{\Delta} b \Delta^{\Delta} q^{\Delta} \Delta^{\Delta}$

- ረጅም ሆኖ የሚገኝ የፖሊሲ አቅጣጫ ላይ ማስተካከል ያስፈልጋል

ለፖሊሲው ምርጫ ማረጋገጫ ማድረግ የሚገባው ሲሆን፡

- ረጅም ሆኖ የሚገኝ የፖሊሲ አቅጣጫ ላይ ማስተካከል ያስፈልጋል
- ፖሊሲው ማረጋገጫ ማድረግ
- ማረጋገጫው ማድረግ

ፖሊሲው የሚገኝበት የፖሊሲ አቅጣጫ ላይ ማስተካከል ያስፈልጋል ማረጋገጫው ማድረግ

ፖሊሲው ማረጋገጫ

ለፖሊሲው ምርጫ ማረጋገጫ ማድረግ የሚገባው ሲሆን፡ ፖሊሲው ማረጋገጫ ማድረግ ማረጋገጫው ማድረግ

1. ፖሊሲው ማረጋገጫ ማድረግ
2. ፖሊሲው ማረጋገጫ ማድረግ
3. ፖሊሲው ማረጋገጫ ማድረግ
4. ፖሊሲው ማረጋገጫ ማድረግ

ፖሊሲው ማረጋገጫ ማድረግ ማረጋገጫው ማድረግ [public involvement: 4 stages of planning](#) ማረጋገጫው ማድረግ

ፖሊሲው ማረጋገጫ

ፖሊሲው ማረጋገጫ ማድረግ ማረጋገጫው ማድረግ

- ፖሊሲው ማረጋገጫ ማድረግ
- ፖሊሲው ማረጋገጫ ማድረግ

ፖሊሲው ማረጋገጫ ማድረግ ማረጋገጫው ማድረግ

- ፖሊሲው ማረጋገጫ ማድረግ
- ፖሊሲው ማረጋገጫ ማድረግ
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- ፖሊሲው ማረጋገጫ ማድረግ
- ፖሊሲው ማረጋገጫ ማድረግ

[illegible]

- [illegible]

◄σ ∫_e V b₄ · Δ_h dU · Δσ C ∫_q · Δ^e ▷ ◁ ◁ Γ₇ · Δσ · ◁

$\triangleleft \sigma \cdot \sigma_a \vee b_4 \cdot \Delta \cdot \text{hd} \cdot \Delta \sigma \cdot \text{C} \cdot \sigma^b \cdot b \triangleright \cdot \cdot \cdot \triangleleft^c \triangleleft^a \triangleright \text{L} \cdot b \sigma \cdot \Delta \cdot \triangleleft^b \cdot \text{r} < < \Gamma \cdot \triangleleft^c \triangleleft \wedge$
 $\triangleleft \sigma \cdot \text{L} \cdot \triangleleft \Gamma \Delta \cdot \nabla \cdot a \sigma \cdot \triangleleft^b \cdot b_4 \triangleright \text{PL} \cdot \Delta^a \cdot \text{C} \cdot \Delta^a \cdot b \text{L} \cdot \text{r} \triangleleft \cdot \text{r}^a \cdot \text{P} \cdot b \text{UP}^a \triangleleft \sigma \cdot \sigma_a \vee b_4 \text{L} \Delta \cdot \text{hd} \cdot \text{C} \cdot \sigma^b \cdot \Delta \cdot a^a \cdot \text{C} \cdot d \cdot b_4$
 $\triangleright \cdot \cdot \cdot$

- ማህተም ለማድረግ ለሚገቡት ሰነዶች ማረጋገጫ ማስፈጸም ይገባል፡፡
- ማህተም ለማድረግ ለሚገቡት ሰነዶች ማረጋገጫ ማስፈጸም ይገባል፡፡

$$C\mathcal{J}^q \cdot \Delta \sigma^b \quad bC \cdot \Delta^c \quad C\rho \Delta \mathcal{J}^r q \cdot \Delta^b:$$

- $\triangleright b\rho_a\rho^a b \cdot \triangleleft \triangleleft^a \triangleright \rho L^a$, $bLL \cdot \triangleleft \triangleleft bCJ \cdot \triangleleft^C \triangleright \mathcal{J}\mathcal{I}\mathcal{I}q \cdot \triangleleft^a b_4 b \triangleright \mathcal{J} \wedge \triangleleft q^C$
- $b_\rho^s \rho \sigma b \sigma CL q^C q \mathcal{J} \cdot \triangleleft^a CL \cdot \triangleleft^b b \sigma b \sigma CL \cdot \triangleleft^b \mathcal{I} b \rho \mathcal{I} q CL q^b \rho C \mathcal{J} q \cdot \triangleleft \sigma^b$

ᑲᓕᓐ ᓄᓂᓇᓚᓐ ᓂᓚᓂᓇᓚᓐ ᑲᓂᓗᓴᓴᓐ [First Nation and Métis community involvement:
during planning](#) ᓂᓗ ᓂᓂᓂᓂᓗᓴᓐ ᓴᓂᓗᓴᓴᓐ.

၇၂၆.၉၀၅၃၊ ၈၁၄.၉၀၅၃ နှင့် ၇၂၆.၉၀၅၃

$b \triangleright \mathcal{J} \wedge \triangleleft \mathcal{J} \cdot \triangleleft^c \triangleright \mathcal{J} \mathcal{I} \mathcal{I} \mathcal{Q} \cdot \Delta \sigma$ $b_4 \triangleright \mathcal{J} \mathcal{I} \mathcal{I} \mathcal{Q} \cdot \Delta^a$ $bLL \cdot \Delta \triangleleft \mathfrak{m}bC \mathcal{J} \cdot \triangleleft^c \triangleright b_{aa}bC \cdot \nabla C_a \cdot \triangleleft \triangleleft \wedge$
 $b \triangleright \mathcal{N} \mathcal{I} \mathcal{I} \mathcal{I} \cdot \triangleleft^c$ $b_4 \triangleright b \triangleleft \sigma$ $L \Gamma \cdot a \triangleright a \cdot \triangleleft b_a \mathfrak{w} \mathcal{C} \mathcal{I} \mathcal{C} \mathcal{I} \Gamma \Delta \cdot \nabla Lb \mathfrak{p}^a$ $\mathcal{I} \cdot b \triangleleft \sigma \cdot b \mathfrak{t}^a \mathfrak{p} \mathfrak{f} bU^b$

- [illegible]

- ከየብርሃኑ ምስጢር ከሚገኝበት ምስጢር ለገጥሞቹ

Pb◁^aC·∇σΓd ΓS▷SΛΔq^b b▷PL·Δ^b▷PL·Δ^a▷SΛΔq·ΔbΓd^b [local ministry office](#) b4
ΓCdΛ◁L^a:

- $q d^a$ ከ $J_{\alpha} <^a C_{\beta}^{\gamma} \Delta^a$
- $P^{\alpha} \wedge^a$ ከ $J_{\alpha} <^a C_{\beta}^{\gamma} \Delta^a$ $\triangleright^a$ $\Gamma C \cdot PL b P^a$ ከ $J_{\alpha} \triangleright J_{\beta} \Gamma b U P^a$ $\Delta_{\alpha} P \cdot \Delta_{\alpha}^a$ $C d$ ከ $\Delta \Delta L$
ከ $P J P P P_{\alpha} \cdot \Delta < \Gamma b U^b$ $\Gamma C_{\alpha} \cdot \alpha P_{\alpha} \sigma \cdot \Delta^b$
- ከ $a \cdot b P^a$ $q \cdot \Delta \supset P q L b P^a$ ከ $J_{\alpha} <^a C_{\beta}^{\gamma} \Delta^a$
- ከ $\Delta \supset^a C L^a$ $q P J L \Gamma_{\alpha} \Gamma b \sigma \cdot \Delta P <^a$

- $\triangleright b a a b f \supset^a L \supset \nabla \triangleright f L b^b \triangleright f f f a . \Delta \sigma^b b a \triangleleft \triangleleft^a f b U f^b a f L f . a f b \sigma . \triangleleft^b$

- $b \triangleleft^a \supset \Gamma d \cap a P^b \cdot \triangleleft^c$ ($C \wedge^b d P P \supset \cdot \Delta \sigma^b$, $L \uparrow a U \uparrow \Gamma b \sigma^b$, $qL \cap \gamma^a$) $\cap C \sigma^a \cdot CL \cdot \triangleleft^c$
 $\cap L \Gamma \cdot a CL \cdot \Delta^b$ $b a \nabla^a \cdot C \uparrow \cdot \triangleleft^a$
- $b \cdot \Delta^a CL d \Delta \Delta \cdot \nabla P \cap \gamma^b \cdot \Delta^a$ $b \cdot \Delta^a \cdot \Delta^a \triangleright pL \cdot \Delta \sigma^b$ $\cap \gamma^b < < \Gamma \uparrow^c$

- $\langle \Delta \Gamma \cdot \nabla b \rangle_{PLbCP^a} q_L \Lambda P J N \langle \Delta b_a^a b \rangle_{CP^a} q \cdot \Delta^a CC.P$

[illegible]

- ገዥ ህግ በፖሊስ ርዕሰ ልሳን ለጥራት ማረጋገጫ ስራ ላይ ለሚገኙ ሰራተኛው ሰዎች ስራ ሪፖርት ማድረግ አለባቸው።
- ለፖሊስ ስራ ላይ ለሚገኙ ሰራተኛው ሰዎች ስራ ሪፖርት ማድረግ አለባቸው።

ርእሳዊ በወጪ፣ ከፖሊስ ጋር ማሳተፍ ይቻላል፡

- ከግብርና ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ
- ከፍትሕ ጋር ማሳተፍ
- ገንዘብ ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ፣ ለፍትሕ ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ

ርእሳዊ በወጪ፣ ከፖሊስ ጋር ማሳተፍ ይቻላል፡

- ለፍትሕ ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ
- ለፍትሕ ጋር ማሳተፍ

2. ማህበራዊ ምክትልነት፡ ለፍትሕ ጋር ማሳተፍ

ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡
- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡
- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡
- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡
- ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

ከላይ ያሉት ማህበራዊ ምክትልነት ለፍትሕ ጋር ማሳተፍ ይቻላል፡

- ከፌዴራል ከፍተኛ ሥልጣን ያላቸው ልዩ ልዩ ሰራተኛ ሰራተኛ [local ministry office](#), ልዩ ልዩ ሥልጣን ያላቸው [Natural Resources Information Portal](#) ከፍተኛ ሰራተኛ ሰራተኛ ከፍተኛ ሰራተኛ ሰራተኛ
- ከፍተኛ ከፍተኛ ሰራተኛ ሰራተኛ, ከፍተኛ ሰራተኛ ሰራተኛ, ሰራተኛ ሰራተኛ ከፍተኛ ከፍተኛ ሰራተኛ ሰራተኛ [local ministry office](#) ሰራተኛ ሰራተኛ

ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ከፍተኛ ሰራተኛ ሰራተኛ:

- ከፍተኛ ሰራተኛ ሰራተኛ, ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ከፍተኛ ሰራተኛ ሰራተኛ
- ከፍተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ከፍተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ
- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ

4 ሰራተኛ ሰራተኛ: ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ

ሰራተኛ ሰራተኛ 4 ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ.

ሰራተኛ ሰራተኛ:

- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ [how to get involved](#) (ሰራተኛ)

ሰራተኛ ሰራተኛ:

- ከፍተኛ ሰራተኛ ሰራተኛ ከፍተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ [local ministry office](#), ሰራተኛ ሰራተኛ [Natural Resources Information Portal](#) ከፍተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ (ሰራተኛ ሰራተኛ 10 ሰራተኛ ሰራተኛ ሰራተኛ)
- ከፍተኛ ከፍተኛ ሰራተኛ ሰራተኛ, ከፍተኛ ሰራተኛ ሰራተኛ, ሰራተኛ ሰራተኛ ከፍተኛ ከፍተኛ ሰራተኛ ሰራተኛ [local ministry office](#) ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ

ሰራተኛ ሰራተኛ: ሰራተኛ ሰራተኛ ሰራተኛ

ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ:

- ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ ሰራተኛ

- ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት [Natural Resources Information Portal](#) ከፋ ልዩነት ሲኖር በፍጥነት ማረጋገጥ ይቻላል።
- ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት [local ministry office](#) ልዩነት ሲኖር በፍጥነት ማረጋገጥ ይቻላል።

• ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ

ላላ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ፣ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ።

- የፖሊስ ሪፖርት ስር ያገኘው የፖሊስ ሪፖርት [prescribed burn plan](#) ማህተም ይጥቀሱ።

ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት ይጥቀሱ።

- ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ፣ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ።

ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት ይጥቀሱ።

- ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ፣ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ።

ጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት ይጥቀሱ።

- የፖሊስ ሪፖርት ስር ያገኘው የፖሊስ ሪፖርት [Natural Resources Information Portal](#) ከፋ ልዩነት ሲኖር በፍጥነት ማረጋገጥ ይቻላል።
- ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት [local ministry office](#) ልዩነት ሲኖር በፍጥነት ማረጋገጥ ይቻላል።

• ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ

ላላ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ፣ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ።

- የፖሊስ ሪፖርት ስር ያገኘው የፖሊስ ሪፖርት [aerial herbicide project](#) ማህተም ይጥቀሱ።

ከፍተኛው የጥራት መቆጣጠር ዘርፍ ስር ያገኘው የፖሊስ ሪፖርት ይጥቀሱ።

- ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ፣ ማህተም ለማድረግ የሚያስፈልጉትን ዘዴዎች ይጥቀሱ።

- [illegible]

[illegible]

- ▷ $b < c \wedge p \wedge a = p \vee a = \neg \neg b \wedge a = b \vee \neg \neg a < c \wedge p \wedge b \vee U^b \wedge L^a \vee p \vee q \vee \neg \neg c \wedge r \wedge a = \neg \neg b$

Γα.◁ βρΔςΓγ:

- [illegible]

· $\nabla^{\mathbf{b}^c}$ Δd $r < \langle \Gamma^c$ $L^a J^b$ $r < \Pi_{\mathbf{m}^c} \cdot b$ $a b \sigma^9 \cdot \Delta^a$ $\Delta_{\mathbf{m}^c} \cdot \Delta^a$

[illegible]

- $q \wedge \neg p \rightarrow q \wedge \neg p$ insect pest management program
 $\neg q \wedge \neg p$

▷PL·Δ^a ◁^aC·∇C^L ∩·Δ^aCL^a bΔ^oCL^a b·ΔΔ_ambC^b L^aJJ^a <Γσ^q·Δσ b4 dCP^h_a ∩_a
Δ^o<∇∩bσ^b b▷∇<PC∇∩bU^b L^oPP ∩σ∇d·Δ^c L^aJ^ob^b.

 $\triangleright \rho_L \cdot \Delta^a \subset \Delta \mathcal{J} \Gamma_9:$

- [illegible]

[illegible]

- [illegible]

Γα.◁ βρΔστρ:

- $b_a \cdot \langle \Delta^a C^a \cdot b_P \rangle \sigma b_U^b L^a J^b \langle \Gamma \sigma^a \Delta^a \cdot \Delta \gamma^a \Delta P L L L b C \wedge d^b \rangle$ [Natural Resources Information Portal](#) $b_4 \langle \Delta \rho \cdot \Delta b \Gamma d^b \rangle b C_{a b b U^b} \rho^a b \langle \Delta^a \gamma L^a \Delta b \sigma^b \rangle$

- ከመጣ የሥራ ምዕራፍ ይሆናል፡፡ [local ministry office](#) ማረጋገጫ ማረጋገጫ ማረጋገጫ
- ከሆኑ ማረጋገጫ ማረጋገጫ ማረጋገጫ [issue resolution](#) ይሆናል፡፡ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ
- የሥራ ምዕራፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ
- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ
- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

የሥራ ምዕራፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ
- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

የሥራ ምዕራፍ ማረጋገጫ ማረጋገጫ ማረጋገጫ

ፋይናል ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

- ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ ማረጋገጫ

- ስለፍጥነት ምርመራ ማድረግ የሚችሉ ሰነዶች ለፍጥነት ምርመራ ማድረግ ስለሚችሉ ማረጋገጫ ማቅረብ ይገባል፡፡

ርዕሰ ምርመራ ምርመራ ማድረግ፡

- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ፡

- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡
- ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

- [annual work schedules](#) ምርመራ ምርመራ ማድረግ ለ ምርመራ ማድረግ ይገባል፡፡

- implementing a forest management plan
- community involvement; implementing the plan.

$\rho^u \wedge^a \triangleleft \sigma \cdot \sigma_a V^b \rho \subset \mathcal{S}^q \cdot \Delta \sigma^b \Delta \rho \supset \cdot \triangleleft^c \cdot \Delta \triangleleft \mathcal{R} \supset \mathcal{I}^b \text{ b} \rho \triangleright \mathbf{a} \mathbf{r} \mathbf{b} \mathbf{U} \rho^a \mathcal{Q} \mathcal{S}^a \mathbf{r} \mathbf{b} \mathbf{U} \rho^a \mathbf{L} \cdot \triangleleft \mathbf{r} \Delta \cdot \nabla \cdot \Delta \sigma^b,$
 $\mathcal{C} \triangleleft \mathcal{C}^a \sigma^b \text{ b} \sigma \mathbf{L} \cdot \triangleleft \mathbf{r} \Delta \cdot \nabla \mathbf{a} \sigma \cdot \triangleleft^b \triangleleft \sigma \cdot \sigma_a V \text{ b} \mathcal{I} \cdot \Delta \mathcal{H} \mathbf{U} \cdot \Delta \sigma \mathcal{C} \mathcal{S}^q \cdot \Delta \mathbf{a}^a \text{ b} \mathcal{I} \rho^a$

- VJ.b^c CDRBU CAⁿd · ∇-ba^b Δd bL·<R<bσ·Δ·<^C bΔJRbσ·<^b ∞d^b q7Λ qda^c
<PΠσbU·<^a ·Δ^arq·Δa^c b4 L·<RΔ·∇·Δa^c

- $C \Delta S \sigma \omega \Delta L \eta \cdot \Delta^a C L \eta \cdot \Delta a^a P C S \eta \cdot \Delta \sigma^b$
- $\triangleright b \triangleleft \triangleright a^a \cdot \Delta^a C L \eta \cdot \Delta a^a \triangleleft \sigma \eta a V^b b \triangleright^a \eta \cdot \Delta^a C L \cdot \Delta \cdot C \cap \triangleleft \eta \cdot \Delta a^a$
- $C \triangleleft \eta b U \cdot \triangleleft^a \cdot \Delta^a C L \eta \cdot \Delta a^a \cap \triangleleft \eta \cdot \Delta \sigma^b (C \wedge^{\sigma d} \cap \triangleleft \eta L \eta a b \sigma^b, L L b C \wedge d^b b \triangleleft \wedge \eta^a \eta \eta \cdot \Delta \sigma^b) b \triangleleft \cdot \Delta \eta \eta \eta \cdot \Delta P L L L b C \wedge d^b$ [Natural Resources Information Portal](#)

[illegible]

PCJS9.Δσ^b▷bP▷^ar·ΔC_∞PL·Δ^a▷PL·Δ_a^a r▷SΓr_bUP^a r·Δ·Δ^ar_bUP^a bPΓ_∞C·bP^a b4
 9DΓ_bU^b ΓL_arΓ_bUP^a. ▷_∞ Γ<ΓJ·Δ_a^a CPrΔΔbU·Δ^a:

- $\triangleleft \sigma \cdot \sigma_a \vee b_4 \cdot \Delta \cdot dU \cdot \Delta \sigma \triangleright C_a^b \triangleright \nabla \nabla \Gamma \Gamma \cdot \Delta \sigma \cdot \triangleleft \nabla \nabla \Gamma \cdot \Delta^a$
- $b \nabla \nabla \nabla U^b \ b b_a \cdot \nabla \nabla b U \sigma^b \ b P P_a \cdot \triangleleft \nabla \nabla b U \sigma^b \ \triangleleft \sigma \cdot \sigma_a \vee b_4 \cdot \Delta \cdot dU \cdot \Delta \sigma \cdot \triangleleft^b \ b P \nabla \nabla C \cdot \triangleleft^c$

$$\triangleright \rho_L \cdot \Delta^a \triangleright b \wedge b \cdot q \rho_L^a \text{ } \mathcal{C} \mathcal{S} q \cdot \Delta \sigma^b \text{ } b \mathcal{C} \cdot \triangleleft^c \text{ } q \Delta \neg \mathcal{C} \mathcal{J} \cdot \triangleleft \triangleleft^a \text{ } \rho \mathcal{P} < \rho \cap a \mathcal{J} \cdot \triangleleft^c \triangleright \cap < \rho \Gamma d \cdot \Delta \sigma \cdot \triangleleft \rho \cdot \triangleleft \triangleleft^a \mathcal{C} \Delta \cdot \mathcal{C} \cdot \nabla \neg a^b \Delta d.$$

◁σ ∫_Δ V b₄ · Δ^h dU · Δσ ▷ C_Δ^b ▷ n < r Γ d · Δσ · ◁ n < r J · Δ^e

$\triangleright \triangleright \cdot \nabla \cap \langle \Gamma \rangle \cdot \Delta^a \Delta \cdot a U \Gamma \triangleright \mathcal{S} \wedge \Delta b U P^a P C \mathcal{S} q \cdot \Delta \sigma^b b P \Gamma \neg C \rangle \cdot \triangleleft^c q d a^a b \mathcal{A} \triangleleft \sigma \mathcal{S} a V$
 $P q^a C \rangle \cdot \Delta a^a \cdot \triangleright \triangleright \cdot \nabla \cap \langle \Gamma \rangle \cdot \Delta^a \triangleleft b \cdot \nabla \cdot \triangleleft \cdot \Delta^a \Gamma b U \cdot \triangleleft^a P C \mathcal{S} q \cdot \Delta \sigma^b$

- $b \triangleright^c \neg \wedge L \Gamma \triangleright \cdot \neg q \cdot \neg^c$ ከ $C \neg \neg \Gamma \sigma b U^b$ $\neg P$ ($C \wedge^s d$ $\neg^c C \cdot \nabla \Gamma q \cdot \Delta \sigma^b$, $\neg P C \cdot \neg \cdot \Delta^c$, $\cdot \neg \sigma \Delta q \cdot \Delta \sigma^b$, $L \sigma^b \cdot \Delta \sigma^b$ ከ $L L \cdot \Delta^s b \cdot \Delta^c$)
- $b \underline{a} \nabla^c C \cdot b \neg \sigma^p$ $q d \underline{a}^c$ $\neg P \cdot \Delta$ $\neg \Gamma \sigma q \cdot \Delta$ $\triangleright \neg \neg \Gamma q \cdot \Delta \sigma^b$
- $b \neg \neg \neg \Gamma q \underline{a} \sigma \cdot \neg^b$ ከ $P \triangleright \neg \neg b U^b$ $\triangleright \triangleright \cdot \nabla$ $\neg \neg \neg \Gamma q \cdot \Delta^c$
- $\neg P \cdot \Delta L \neg \underline{a} \Delta b^c$ ከ $P P \underline{a} \cdot \neg \Gamma \wedge \Delta b U^p$ $\neg \sigma \neg \underline{a} \vee$ ከ $\Delta^s d U \cdot \Delta \sigma$ ከ $P \neg \neg C \neg \cdot \neg^c$ $q d \underline{a}^c$

60<3UP^a L₄ΓΓ9·Δ₄^a 6PP₄·ΔΓΓ6UP^a ΔσJ₄V 64·Δ4dU·Δσ 6PR^oCJ·Δ^c 9d₄^a

$\triangleright \triangleright L \cap \langle \Gamma \rangle \cdot \Delta \sigma^b \cdot \Delta^a \Gamma b U \triangleleft \sigma^a (\triangleleft \sigma \mathcal{J}_a V \text{ b } 4 \cdot \Delta^b d U \cdot \Delta \sigma \triangleright C a^b \triangleright \cap \langle \Gamma \rangle d \cdot \Delta \sigma \cdot \triangleleft \cap \langle \Gamma \rangle \cdot \Delta^a)$
 $b \Gamma C \mathcal{J}^a \Gamma b U \rho^a \text{ } \Gamma \cdot b \triangleleft \rho \triangleright \mathcal{J} \Gamma \mathcal{Q} \cdot \Delta^a \text{ b } \wedge \Gamma \rho b U^b. \triangleright \triangleright \cdot \nabla \cap \langle \Gamma \rangle \cdot \Delta^a \triangleleft b \cdot \nabla \cdot \triangleleft \cdot \Delta^a \Gamma b U \text{ b } 4 \text{ } C \mathcal{J}^a \Gamma b U:$

- [illegible]

ᐱᓄ ᐃᓂ ᑕᓯᑦᐅᓇᓄᓐ ᑲᑕᓪᐳᑦ ᑭᑲᓂᓂᑕ

$\langle P \cdot \Delta \rangle \langle \Gamma \sigma \cdot q \cdot \Delta \rangle \triangleright \mathcal{S} \mathcal{I} \Gamma q \cdot \Delta^a \text{ } q \mathcal{D} \Gamma b U^b, \triangleright_{\mathcal{D}} \langle \sigma \cdot s_a \vee C \mathcal{S} q \cdot \Delta a^a \text{ } b \Delta \Gamma b U P^a:$

- $\langle \sigma \rangle_{\Delta} \leq \langle \sigma \rangle_{\Delta'} \iff \Delta \leq \Delta'$

·Δካዕሀ ርገዓ·Δ^፩ ኔልገኔሀ^፭:

- $\cdot \Delta^{\text{hdU}} \subset \sigma^q \cdot \Delta^a$ $\Delta \Delta L$ $9L$ $b > rV \sim \cdot \Delta^{a,b}$ $bC_{\alpha} bU^b$ $\Delta P \cdot \Delta$ $< \Gamma \sigma^q \cdot \Delta^a$ $\Delta P \cdot \Delta PL \cdot \Delta^a$ bP
 $PP_a \cdot \Delta < C^b$

$\triangleleft \wedge \nabla \triangleleft^a \supset p q^a r b U^b \ p^u \wedge^a \ C \ j q^a \cdot \Delta^a \ r \wedge^a \cap q^a \cdot q^a \ q \ L \ V \sim \cdot \triangleleft \cdot q^a \ b \ C \underline{a} \cdot \underline{b} \ b U^b \ \triangleleft p \cdot \Delta \ \triangleleft \Gamma \sigma \cdot q^a \cdot \Delta^a,$
 $\cdot \triangleleft \triangleleft \triangleleft p \cdot \Delta \ p \cdot \Delta^a \ C \triangleright \cdot^a \ C^L \ p^u \wedge^a \ \Delta \Delta \cdot \nabla \ C \ j q^a \cdot \Delta^a.$

