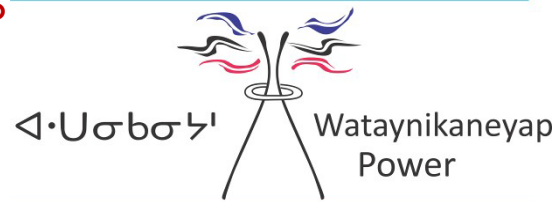




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- [illegible]



▷ 776679

TTC9Δ⁻

- ለፍጥነት ማረጋገጫ ማስፈጸም የሚችሉ የፍጥነት ማረጋገጫዎች (ለፍጥነት ማረጋገጫ ማስፈጸም የሚችሉ የፍጥነት ማረጋገጫዎች)
- የፍጥነት ማረጋገጫ ማስፈጸም የሚችሉ የፍጥነት ማረጋገጫዎች
- የፍጥነት ማረጋገጫ ማስፈጸም የሚችሉ የፍጥነት ማረጋገጫዎች
- የፍጥነት ማረጋገጫ ማስፈጸም የሚችሉ የፍጥነት ማረጋገጫዎች

ГРҶΛ 2022, Issue #24

ԼԷ՝ ԳՐԵՍ՝



$\langle udb^{\Delta} \Delta q \Delta^{\Delta} \rangle$
 $b \Delta \mathcal{J} \wedge L \wedge q d r b \sigma \Delta^{\Delta}$
 $r p^{\Delta}$
 Δ^{Δ}

^udb"Δ9Δ.ᵀ ▽b.
 9Δ.Γ^∩9CJ\

- $\langle \cup db^{\Delta} \Delta q \Delta^{\Delta} \nabla b. \Gamma ba q \Delta^{\Delta} \Delta \nabla \nabla a^{\Delta} \Gamma q \Delta$
 - * $b \Delta b^{\Delta} \Delta q \Delta^{\Delta}, \langle \cup d \Delta \Gamma q \Delta^{\Delta}, \nabla b. \Delta^{\Delta} b^{\Delta} b^{\Delta} \Delta \nabla \Gamma^{\Delta} \Gamma^{\Delta} \Delta$
 - * $b \Delta \Gamma q \Delta^{\Delta} \cup b^{\Delta} \Delta \langle \Delta \Gamma q \Delta^{\Delta} \Delta b^{\Delta} \Delta b^{\Delta} \Delta$
 - * $b \Delta b \Delta \cup b^{\Delta} \Delta \Delta \nabla b \Delta \Gamma^{\Delta} b^{\Delta} \Delta$
 - * $b \Delta \Gamma q \Delta^{\Delta} \cup b^{\Delta} \Delta$



ህጋዊነት ለሀገር አቀፍ ተቀባይነት ለሰጠች ለሀገር አቀፍ ተቀባይነት ለሰጠች

▷PΔ.▷

- $\Delta^U dU\Delta \leq \Delta \leq \Delta^U$ "የገጽ ፩ ምዕራፍ ፩ ስንጠቅም፡
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- $\Delta^U dU\Delta \leq \Delta \leq \Delta^U$ "የገጽ ፩ ምዕራፍ ፩ ስንጠቅም፡
 $q\Delta \leq \Delta \leq q\Delta$
 - * $\Delta^U dU\Delta \leq \Delta \leq \Delta^U$
 - * $\Delta^U dU\Delta \leq \Delta \leq \Delta^U$



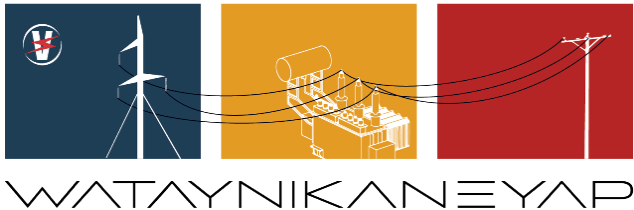
ኒፍሰ ልብጋ ገዢ- ዐጎ

Λ6·f7"Δ\

- [illegible]

Monthly Project Newsletter

Provided by Valard



෦෦෦෦ 2022, Issue #24

▷dLΔa`

WATAYNIKAN EYAP

WATAYNIKAN EYAP

[illegible]

◁P≡Δ P³, ∧b³rḃΓ\ ◁σσσσΔ·▷dLΔ·a\



$\wedge b^3 r b f^- \triangleleft \sigma \sigma \sigma \sigma \Delta \triangleright d L \Delta a^- \sigma \sigma \Gamma_x \sigma \rho L C_m \rho \triangleright L \triangleleft U \sigma b \sigma \wedge \wedge \wedge \Gamma q \Delta \sigma^- \Delta L \Delta^0 d U \Delta \wedge \triangleleft \Gamma d^- a a \wedge \sigma q \Delta \sigma^- \text{and} \triangleleft \sigma$
 $\sigma \wedge^c \triangleleft \sigma C L q \Delta L \Delta^0 d \Delta C_m \rho \Gamma \sigma \Delta \sigma^- 3_x$

[illegible]

WATAYNIKANEYAP

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-

* <=> Δ' Δ<PΔΛJfQΔ> DCDLΔ> ΔσσσσΔ> bΔfσ- ΔL bΔfCLbP> ΔσσσσΔ> ΔdLΔa> fJUPbΛ"Δqσ- Δ<PΔa\<x

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▷C<σ' Λ◁·Λd▷C_σ"p

ԵՆՈՏԳՃՏ՝/ՅԸԵԴԵ՝ ԵՏԵՏՍԵ՝ ԶԸՖՔ

σ^UC^c▷◁Γ^{||}Δ∇.L^UPPΔ.σσ

◀♭"PΔ.Λ┘┐9Δ.♭`▷Δ.┐"Δ▽.

◀♭"PΔ.ΛJΓ9Δ.σ\ ∫CJΔ.σ\

Δ·CL94·P_e"Δ9Δ·σσ

[illegible]

ΔCL9Δeᵛ ΔeΛᵛ ΔL <ᵛΔᵛ/ LLCΔΛd\ (www.valard-watay.com) eᵛC:

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<https://www.oslp.ca>—ΔαΛ² ΔL▷Λb<Δ² bΔJαb.

P^uA^p qd^e ΔbqNvz^p ▸▽. ΔCLqΔr^e"Δb^p ▸r, Δ^pCΔ. ΔeA^p ΔL LLCΔΛdⁱ ΔUσb^ozⁱ
Δ^udUAzⁱ ΔL WatayInquiries@wataypower.ca.