

[illegible]

ΛΓΛΔ^αΚ^β ΔΠ^αΣΖ^ι ΞΞ^ς ςΔ^ς ΔΕ^ςΣ^β

[illegible][illegible]

መግቢያ ስም: የክልሉ ንዝርዝር ደረጃ በአዲስ አበባ (NRI): 02 011 13R-M

መግቢያ ለፍርድ ቤቱ ለሥነ ምግባርና ሥነ ምግባር ምርምር ሪፖርት : 11YN025

[illegible]

ᐃᓴᐱ ᓴᐅᐅ ᓴᐅᐅᐱ ᓴ ᐱᐅᐱ :

$$J \triangleleft \Delta^b \quad \Delta^a \cup^a c$$
$$\langle \Delta \rangle_c^c \neq \Delta^a \langle \Delta \rangle_L \neq \langle \Delta \rangle^b d^c.$$
$$\Delta C^a \sigma \triangleleft^c \Delta^a \zeta \triangleright \rho \triangleright^{cb} C^{cb} \triangleright \Gamma^b$$
$$\Delta C^a \sigma \Delta^c \Delta^b \varphi \Delta^a \Delta^c, d < \Delta^b$$
G1V 0A6 ($d < \Delta^b$ b oC)

ኖቴላ ካ ኖጦር ለወጥ ልኖጦር :

$$\delta^a \rho^a c \quad \cup \Delta \delta^b \quad (\Delta^c \Delta \sigma^f \delta^b \prec \Delta \Gamma \quad \Delta \Gamma \Delta \Gamma), \quad \triangleright \Delta \prec \Gamma \Delta^b d^c \quad \Delta^L L \cup$$

▷ ρ▷^{5b}C^{5b}▷Γ^b Δ^cσ^aσ^{5b}, Δ^cσ^aδ^b↗^a↘^c, d<Δ^b G1V 0A6

[illegible]

d< Δ^b G1V 0A6

$$\delta\Delta^b \text{ d } \Delta^b, \quad C\Delta\delta^c \quad (\dot{\zeta}^b \dot{C}^{cb}), \quad \Delta c^a \sigma\Delta^c \delta^b \prec \Delta^a L \underline{\omega}^{ab} b^{cb} \dot{b}^{cb} \dot{L}^c \quad \Gamma D c^c,$$

◁▷℄^c ∩ Δ^aU▷L↯C∩^b d^c , Γ▷C^b , ↯◁Δ^a 28049

$$\dot{\otimes} \Delta^b c, \quad \dot{\vdash} \sigma \triangleright (\triangleleft^a \eta), \quad \triangleleft \triangleright c^c \nearrow \delta^a \cup \triangleright L \prec \cap b^b d^c, \quad \Delta^a \sigma \triangleleft^c \delta^b \prec \triangleleft^a \cup$$

$L^a \supset \Delta^b, d < \Delta^b$ H2V 2B8

$$\langle \delta^c d \Delta^c, \Gamma \rangle \triangleright (\Delta^a \mathcal{U}), \Delta \triangleright c^c \nearrow \delta^a \mathcal{U} \triangleright L \leftarrow c \triangleright b^b \delta^c, \Delta \text{---} \sigma \delta^c \delta^b \leftarrow \Delta^a \mathcal{U} \text{---} \triangleright \triangleright \triangleright,$$
 $d < \Delta^b$ H2V 2B8

$\rho^b \subset \rho^{ab} \cup L^c \Delta_0^n :$

$$\Gamma \curvearrowright \Delta \leq^a_d \Delta^c \quad \Delta^L \cup \dot{\Delta} \leq \Delta \quad \dot{\Delta} \leq \Delta^c \quad \Delta \leq^c \Delta^b \cup \Delta^b \quad \Delta^b \curvearrowright \Delta^c \supset \Gamma^c \quad \Delta^c \quad \Delta^a \leq^c$$

^a ၁-၇၊ ၂၀၁၃။ ^b ငွေကြေးနှင့် အခမဲ့အသုံးပြုမှုများကို အခြေခံဥပဒေတွင် ပါဝင်ပါသည်။

15-၂. 2013. ငါး ၂၆ နံပါတ် ၂၃. 2013. ဝတ် ၂၃ နံပါတ် ၂၃

$$\Delta_{\mathcal{O}^{\text{q}} \cap \Delta_{\mathcal{L}}^{\text{a}}} \subseteq \mathcal{O}^{\text{q}} \cap \Delta_{\mathcal{L}}^{\text{a}} \subseteq \mathcal{O}^{\text{b}} \cap \Delta_{\mathcal{L}}^{\text{c}} :$$

