



መልከ ለዊገር

ክልላዊና ጋራ ልማት ሚኒስቴር
መልከ ለዊገር
2011-ገ



ሀገራዊ ልማት ሚኒስቴር ለዊገር

በጋራ ልማት ሚኒስቴር
2011

உதிர்த் துரு

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[illegible][illegible][illegible]

□ $\Delta_{\text{eff}}^{\text{C}} \quad \rho_{\text{eff}}^{\text{C}} \rho^{\text{C}}$

7

- $\Delta_{\text{eff}} \propto \Delta^c$ $\Delta \propto \Delta^b b n j^c \propto \Delta^c$

[illegible]

- Δ₀Γ^C Δ₃Δ^b60j⁶⁰Γ^C

[illegible]

- የፍርድ ደረጃ ለመገምገም

$r \in L$ $L \subseteq J$ $\Lambda_{\text{def}} L D q^{\omega} \text{ def } j^c$ $\Delta \Gamma \supset \Delta^c$, $\Lambda \text{ def } L D q^{\omega} \supset b^c \in L^c$ $P^{\omega} J L \text{ def } L^c L^c$,
 $\omega^{\text{def}} b^c \in L^c L^c \supset N^b$ $\text{def } j^c J L^c$ $\Delta \sigma \Gamma \text{ def } D q^{\omega} \text{ def } j^c$. $\Lambda_{\text{def}} L D \sigma^{\text{def}} j^c D j^c$ $\check{C}^b d \Delta$ $L \subseteq J^c \Gamma^c$
 $J \text{ def } J \text{ def } \supset b^c \in L \text{ def } b^c \text{ def } \sigma^c$ $(\text{def } \check{C}^b, \Delta^c L \supset \Delta^{\text{def}} \supset^c J D \supset \sigma^b$ $C d \text{ def } j^c \Gamma L \text{ def } \sigma^c \supset$ $L \subseteq N \Gamma \text{ def } D^c \Gamma N^b$,
 $\Delta J^{\omega} \Gamma^c \supset$).

- Розробити алгоритм розрахунку площі трикутника за трьома сторонами

[illegible][illegible]

□ $\Lambda_{\text{eff}}^{\text{c}} \propto \Delta^{\text{c}} \sigma^{\text{c}} \rho^{\text{c}}$

ᐱᓄᓯᑦᐅᓴᐅᓴᓴᑦ ᐱᓄᓯᑦᐅᓴᓴᓴᑦ ᐱᓄᓯᑦᐅᓴᓴᓴᓴᑦ ᐱᓄᓯᑦᐅᓴᓴᓴᓴᓴᑦ ᐱᓄᓯᑦᐅᓴᓴᓴᓴᓴᓴᑦ ᐱᓄᓯᑦᐅᓴᓴᓴᓴᓴᓴᓴᑦ

- $a^L \Gamma \sigma_n \leq D^C \dot{P}_a D^C \leq \dot{L}^L \leq b D^C \dot{\Gamma}^C b \dot{D}^C \dot{P}_a \dot{D}^C$

$a^{\perp} \Gamma \sigma \omega \lambda \beta \lambda^{\perp} \quad \wedge \rho \sigma \rho^{\perp} \quad \nabla \delta^{\perp} \gamma \gamma \delta \rho \lambda \lambda^{\perp} \quad \Delta^{\perp} \wedge \rho^{\perp} \rho \rho^{\perp} \quad \wedge \rho \lambda \beta \sigma^{\perp} \rho^{\perp} \quad \text{መድረሻ} \sigma^{\perp}$
 $\wedge \gamma^{\perp} \gamma^{\perp} \delta \delta^{\perp} \rho \rho^{\perp} \quad (\Delta \dot{\lambda}^{\perp}, \text{መድረሻ}^{\perp} \quad \Delta \sigma^{\perp} \rho^{\perp} \sigma^{\perp}) \quad \rho^{\perp} \rho^{\perp} \gamma^{\perp} \gamma^{\perp} \quad \rho^{\perp} \gamma^{\perp} \gamma^{\perp} \delta \sigma^{\perp} \quad \wedge \gamma^{\perp} \gamma^{\perp} \delta \delta^{\perp} \rho \rho^{\perp}.$

[illegible]

- $\Delta_{\circ} \Delta^C \cap \Gamma^{\circ} \delta \cap \mathfrak{o}^{\circ} \Gamma^C \triangleleft^L L_{\circ} \Delta_{\circ} \subset \mathfrak{n} \dot{\Delta}^C$

[illegible]

- 10

- [illegible]

[illegible]

The first 3D pie chart, titled 'How often do you use the Internet?', shows that 40% of respondents use the Internet 'often' (represented by the lighter purple slice) and 60% use it 'sometimes' (represented by the darker purple slice).

The second 3D pie chart, titled 'How often do you use mobile devices?', shows that 50% of respondents use mobile devices 'often' (represented by the lighter purple slice) and 50% use them 'sometimes' (represented by the darker purple slice).

ሊዮር 1.2
ለፊገር ልልክበገጽ ማጥፋት
 ብረት ልዩበገጽ ልዩገጽ ብረት ልዩበገጽ ልዩበገጽ

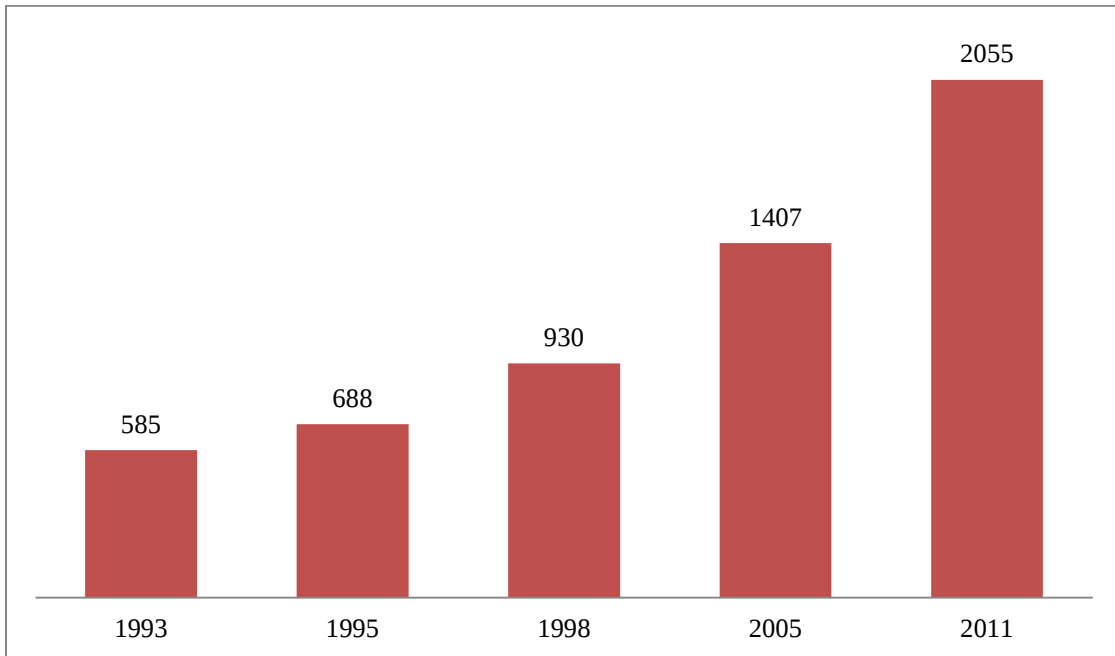
A bar chart with a white background and a thin black border. The x-axis is at the bottom with five labels: 1993, 1995, 1998, 2005, and 2011. The y-axis is on the left, with a horizontal line at the bottom and a vertical line extending upwards. Five blue bars are shown, each corresponding to a year. The values are labeled above each bar: 1564 for 1993, 1747 for 1995, 2114 for 1998, 3189 for 2005, and 4179 for 2011.

Year	Number of people in the labor force
1993	1564
1995	1747
1998	2114
2005	3189
2011	4179

Year	Number of people in the labor force
1993	979
1995	1059
1998	1184
2005	1782
2011	2124

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ጭምር 1.5
ላዊገር ልጋልጌበጋጋር ልዎገኔደረ ልደጋጃጃጋጋጋ ሊራገሩ ሃይደሃፍደሃረረ
ፋሪበርደሃረገብ 1993-ፒ, 1995-ፒ, 1998-ፒ 2005-ፒ ልሊጋ 2011-ፒ



ልደደረ ደጃጃጃጃ ላዊሊረ ልጋልጌበጋጋጋ ደጃጋጋጋጋጋ 46%-ጃ 2005 ልሊጋ 2011 ልጃጃጃጃ. ደጃጋጋጋጋ ልደጋጃጋጋ ልጋልጌበጋጋጋ ላዊሊረ ሀገሊ ሃይደሃደጋጋ ደጃጋጋጋጋጋ ልደደረ ለረበደበጋጋጋ ደሃፍፍልጋጋ ደጃጋጋጋጋጋ ላዊሊረ ሃይደሃፍፍጋጋ ረረረጋጋጋጋ.

2005 ልሊጋ 2011 ልጃጃጃጃ, 990 ልጋልጌበጋጋጋ ላዊገር ልጋጋጋጋጋጋጋ ሃይሊፒ ላዊሊረ, 342-ጃ ልደጋጋጋጋጋ ልደደረ ልሊጋ 648 ልደጋጋጋጋጋ ልደጋጋጋጋጋ. ሀገሊ, ልጋጋጋጋጋ ልጋልጌበጋጋጋ ላዊገር ሊፖልሙ ልጋጋጋጋጋ ልጋጋጋጋጋጋ 2005-ፒፒ. ለጋጋጋጋ, ሃይሊረ ደጃጋጋጋጋጋ ላዊሊረ ሃይደሃፍፍጋጋ ረረረጋጋጋጋ, ርዕላ ልደጋጋጋጋ ላዊሊረ ሃይደሃፍፍጋጋ ለጊረ ሊፖልሙ በጋጋጋጋጋጋ.

1.1.3 ልጋጋጋ ልሊጋ ልጃጃጃ

1990-ሙ, ጋጋጋጋ ልጋጋጋ ላዊሊረ ልጋልጌበጋጋጋ ሀሊጊ 60%-ፍረረ. 2005-ፒ, ጋጋጋጋ ፍረረጋጋጋጋ 58%-ጃ ሀሊ, 2011-ፒ, ፍግሙጋጋጋጋ 60%-ጃ. ልጋጋጋጋ ላዊገር ልጋልጌበጋጋጋ ልጋጋጋጋጋጋ ልጋጋጋጋ ልጃጃጃ, ሃይረ ልጊበጋ ልሊጋ ደሃፍፍልጋጋ ሃጋጋጋጋ, ፍጋጋ ርዕላጋጋጋ. 2005-ፒ ፍጋጋጋጋ, ደሃፍፍልጋጋ ልደጋጋጋጋጋ ልሊጋ ሃይረጋጋጋ ልጋጋጋጋጋጋ, 49%-ጃ ልጋልጌበጋጋጋ ላዊገር ልጃጃ ልጃጃጋጋጋጋ; 2011-ፒ, ርዕላ ሰጋጋጋጋጋጋ 50%-ጃ. ልጊ, ልጃጃ ላዊሊረ ልጋልጌበጋጋጋ ሃይረ (ልደጋጋጋጋ ደሃፍፍልጋጋ ላዊሊረ) ልጋጋጋጋ ጋጋጋጋጋጋጋ 2005-ፒፒፒ.

1.2 በፍርድ ቤቱ ስር ያገኘው የጥያቄ አቅርቦት ሰነድ ለጥያቄው ምክር ቤት አባል አባል ሆኖ ለመቀመጥ ያስፈልገዋል፡፡

1.2.1 $\rho_{\Delta^0 \rightarrow \Delta^0} \rightarrow \Delta^0 \rightarrow \Delta^0 \rightarrow \Delta^0$

[illegible]

L^aRC^b 1.3

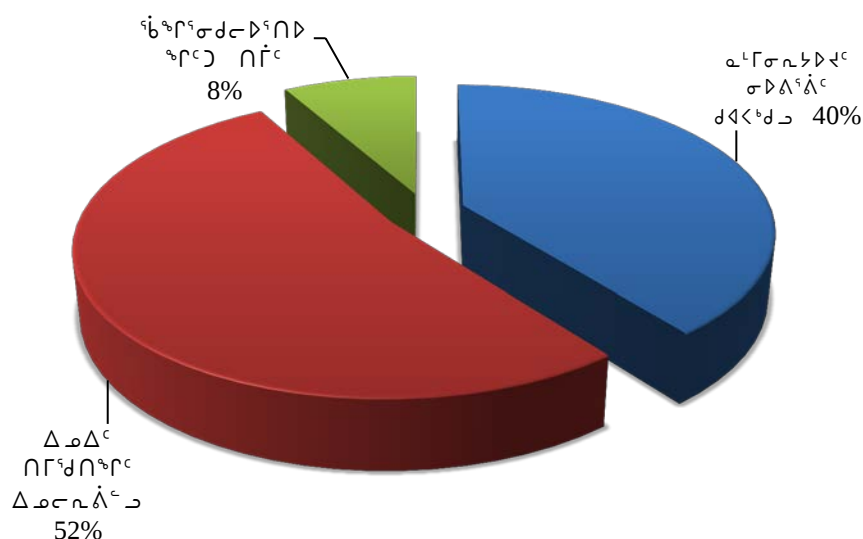
Λ_αΓ^c Δ_βΔ^bβΠj^cν^c Λ_αΓ^cΔ^c ^εβ_μΔ^cζσ^εΓ^c Δ^cΛΓ^cΓ^c

[illegible]

2011-ፖ, 4179 ልጋልክባህንበው ለዲረለት ወይም 1648 (40%) ለዲረለው ዲረው የተሰጠው ብርሃን, 2188 (52%) ልጋልክባህን በፊት ብርሃን ልጋልክባህን በፊት, ብርሃን 343 (8%) ንጹህነትና አጠቃላይነት በፊት.

1.6

$\Lambda_{\text{eff}}^{\text{C}}$ $\Delta \rightarrow \Delta^b \text{ b } \bar{j}^c$ $\Lambda_{\text{eff}}^e \dot{\lambda}^c$ ${}^f \text{ b } \rightarrow \Delta^c \dot{\sigma}^b \text{ r}^c$ $\Delta^c \wedge \text{r}^c \text{ j}^c$



$\Lambda_{\text{eff}} \propto \Delta^{\frac{d}{2}-\nu} \quad \Delta \propto \Delta^{\frac{d}{2}-\nu} N^{\frac{1}{2}\nu} \quad \epsilon_{\text{eff}} \propto \Delta^{-\frac{d}{2}+\nu} L^{\frac{1}{2}\nu} \quad \Lambda_{\text{eff}} \propto \Delta^{\frac{d}{2}-\nu} \quad \epsilon_{\text{eff}} \propto \Delta^{-\frac{d}{2}+\nu} \sigma^{\frac{1}{2}\nu} \quad L \propto L$

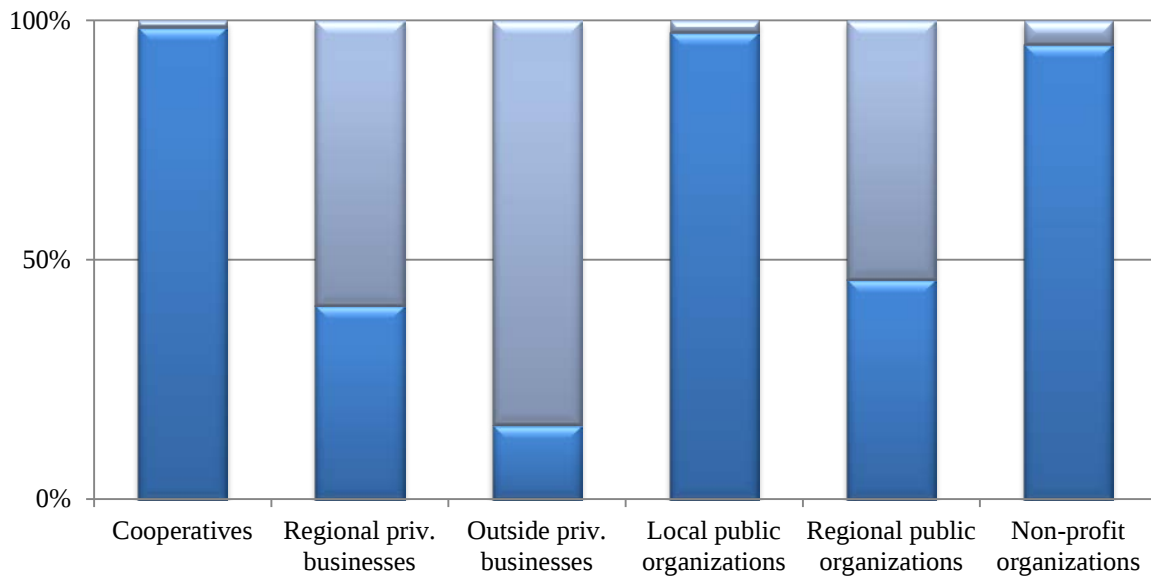
	2005		2011	
	No.	%	No.	%
ᐱᑦᑭᓂᓕᔭᐅᑦ ᐃᑖᑦᑐ	1195	37%	1648	40%
ΔᓄΔᑦ ᑎᑦᑭᑏᑎᑦᑦ Δᓄᓕᓕᓕᑦ	1660	53%	2188	52%
ᑭᓪᑭᑦᓂᐃᓕᐅᑦᑎᐅᑦᑦᑐᑦ ᑎᑦᑦ	334	10%	343	8%
ᑲᑎᑦᑦᑎᑆ	3189		4179	

[illegible]

1.2.2 ΔC D¹C D¹L₂ ΔC D¹i²σ²PC Λe¹e¹Δ¹C ρe¹ΔDσ²PC Δ¹Λ¹C¹PC¹5

[illegible][illegible][illegible]

 $\Delta_c \triangleright \triangleleft^c$
 $\Delta_c \triangleright \triangleleft^{i\circ\circ} \triangleright^c$



1.2.3 4th JNC 4th L₂ 4th 6th 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21th 22th 23th 24th 25th 26th 27th 28th 29th 30th 31th 32th 33th 34th 35th 36th 37th 38th 39th 40th 41th 42th 43th 44th 45th 46th 47th 48th 49th 50th 51th 52th 53th 54th 55th 56th 57th 58th 59th 60th 61th 62th 63th 64th 65th 66th 67th 68th 69th 70th 71th 72th 73th 74th 75th 76th 77th 78th 79th 80th 81th 82th 83th 84th 85th 86th 87th 88th 89th 90th 91th 92th 93th 94th 95th 96th 97th 98th 99th 100th 101th 102th 103th 104th 105th 106th 107th 108th 109th 110th 111th 112th 113th 114th 115th 116th 117th 118th 119th 120th 121th 122th 123th 124th 125th 126th 127th 128th 129th 130th 131th 132th 133th 134th 135th 136th 137th 138th 139th 140th 141th 142th 143th 144th 145th 146th 147th 148th 149th 150th 151th 152th 153th 154th 155th 156th 157th 158th 159th 160th 161th 162th 163th 164th 165th 166th 167th 168th 169th 170th 171th 172th 173th 174th 175th 176th 177th 178th 179th 180th 181th 182th 183th 184th 185th 186th 187th 188th 189th 190th 191th 192th 193th 194th 195th 196th 197th 198th 199th 200th 201th 202th 203th 204th 205th 206th 207th 208th 209th 210th 211th 212th 213th 214th 215th 216th 217th 218th 219th 220th 221th 222th 223th 224th 225th 226th 227th 228th 229th 230th 231th 232th 233th 234th 235th 236th 237th 238th 239th 240th 241th 242th 243th 244th 245th 246th 247th 248th 249th 250th 251th 252th 253th 254th 255th 256th 257th 258th 259th 260th 261th 262th 263th 264th 265th 266th 267th 268th 269th 270th 271th 272th 273th 274th 275th 276th 277th 278th 279th 280th 281th 282th 283th 284th 285th 286th 287th 288th 289th 290th 291th 292th 293th 294th 295th 296th 297th 298th 299th 300th 301th 302th 303th 304th 305th 306th 307th 308th 309th 310th 311th 312th 313th 314th 315th 316th 317th 318th 319th 320th 321th 322th 323th 324th 325th 326th 327th 328th 329th 330th 331th 332th 333th 334th 335th 336th 337th 338th 339th 340th 341th 342th 343th 344th 345th 346th 347th 348th 349th 350th 351th 352th 353th 354th 355th 356th 357th 358th 359th 360th 361th 362th 363th 364th 365th 366th 367th 368th 369th 370th 371th 372th 373th 374th 375th 376th 377th 378

$a^c c^b f^a \sigma \quad \wedge a f^e \delta \sigma \quad C d J^a a \wedge C \quad \nabla^i a \sigma^b \quad \wedge a f^c \Pi \sigma^b \quad \triangleright \sigma^i \sigma^j \sigma^b \quad \nabla^b J \Pi \sigma \Gamma^c ?$
 $a^c c^b f^c \quad \wedge a f^c \Pi^i d \Pi^c \quad \wedge a f^i b^i \zeta^c \quad \nabla^b J \Pi^c \supset \sigma^b ?$

[illegible][illegible][illegible]

Organization Type	Agree (%)	Disagree (%)
Cooperatives	~48	~52
Regional priv. businesses	~72	~28
Outside priv. businesses	~85	~15
Local public organizations	~78	~22
Regional public organizations	~40	~60
Non-profit organizations	~75	~25

L^a r^c C^q 1.5

[illegible][illegible]

²CdLr4^sr^c 4A^cLσ^mr^c Ćbd ɔɣnɔɔñ^c Δc^mLz^c qeA^tr ΔɔΔ^bbD^mr^cD^c Λqrl^s^c.

[illegible]

Scenario	Yes (%)	No (%)
Δε ναι σ' αλάν	~15	~85
Δε ναι σ' αλάν Δε ναι σ' αλάν Δε ναι σ' αλάν	~45	~55
Δε ναι σ' αλάν Δε ναι σ' αλάν	~75	~25
Δε ναι σ' αλάν	~50	~50
Δε ναι σ' αλάν	~30	~70
Δε ναι σ' αλάν	~75	~25

[illegible][illegible][illegible]

Statement (Amharic)	Yes (%)	No (%)
፬ኛው ምዕራባዊ ልማት ማሳደግ ይቻላል	~85	~15
፪ኛው ምዕራባዊ ልማት ማሳደግ አይቻልም	~25	~75
፫ኛው ምዕራባዊ ልማት ማሳደግ ይቻላል	~65	~35
፬ኛው ምዕራባዊ ልማት ማሳደግ አይቻልም	~35	~65
፭ኛው ምዕራባዊ ልማት ማሳደግ ይቻላል	~75	~25
፮ኛው ምዕራባዊ ልማት ማሳደግ አይቻልም	~45	~55

L^a r^c C^{5b} 1.6

ፎርድ፡ጋር፡ ልዩ፡ጋደረገበበጋር፡	ከበረበ	%	ፈረድ፡	%	ፈረድ፡ጋር፡	%	ፋህስ፡	%	ፋፍ፡	%
00 ከረድረ፡ ልዩ፡ጋር፡ ልዩ፡ጋር፡	47	1%	39	2%	8	0%	29	1%	18	1%
01-09 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ከረድረ፡ ልዩ፡ጋር፡	336	8%	207	10%	129	6%	176	7%	160	9%
11 ለረድረ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡	19	0%	5	0%	14	1%	9	0%	10	1%
12 ለረድረ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡	250	6%	148	7%	102	5%	81	3%	169	10%
14 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	139	3%	107	5%	32	2%	38	2%	101	6%
21 ለረድረ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	102	2%	2	0%	100	5%	83	3%	19	1%
22 ለረድረ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	293	7%	60	3%	233	11%	255	10%	38	2%
31 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡	121	3%	5	0%	116	6%	36	1%	85	5%
32 ለረድረ፡ ፋፍ፡ፋፍ፡ ለረድረ፡ ልዩ፡ጋር፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	28	1%	1	0%	27	1%	6	0%	22	1%
34 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	26	1%	19	1%	7	0%	3	0%	23	1%
41 ለረድረ፡ ልዩ፡ጋር፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	568	14%	214	10%	354	17%	177	7%	391	23%
42 ለረድረ፡ ልዩ፡ጋር፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	317	8%	258	12%	59	3%	34	1%	283	17%
51 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	42	1%	34	2%	8	0%	14	1%	28	2%
52 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	51	1%	45	2%	6	0%	32	1%	19	1%
62 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	194	5%	60	3%	134	7%	134	5%	60	4%
64 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	86	2%	59	3%	27	1%	28	1%	58	3%
66 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	432	10%	387	18%	45	2%	240	10%	192	11%
72-73 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	384	9%	122	6%	262	13%	382	15%	2	0%
74 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	323	8%	224	11%	99	5%	317	13%	6	0%
76 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	87	2%	75	4%	12	1%	87	3%		0%
82 ለረድረ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	159	4%	10	0%	149	7%	157	6%	2	0%
84 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	128	3%	14	1%	114	6%	128	5%		0%
86 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	32	1%	14	1%	18	1%	31	1%	1	0%
94-95 ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡ ፋፍ፡ፋፍ፡	15	0%	15	1%		0%	15	1%		0%
	4179	100%	2124	100%	2055	100%	2492	100%	1687	100%

[illegible]

Stacked bar chart showing the percentage of beneficiaries by sector. The sectors are Management, Natural and applied sciences, Social sciences and education, Sales, and Primary industry. The 'Beneficiaries' category is represented by blue bars. A horizontal line marks the 50% threshold.

Sector	Beneficiaries (%)
Management	~65
Natural and applied sciences	~15
Social sciences and education	~55
Sales	~75
Primary industry	~10

[illegible]

26

Legend:
■ All graduates
■ Graduates with a degree in the field

Field	All graduates (%)	Graduates with a degree in the field (%)
Management	~50	~50
Natural and applied sciences	~25	~75
Social sciences and education	~20	~80
Sales	~45	~55
Primary industry	100	100

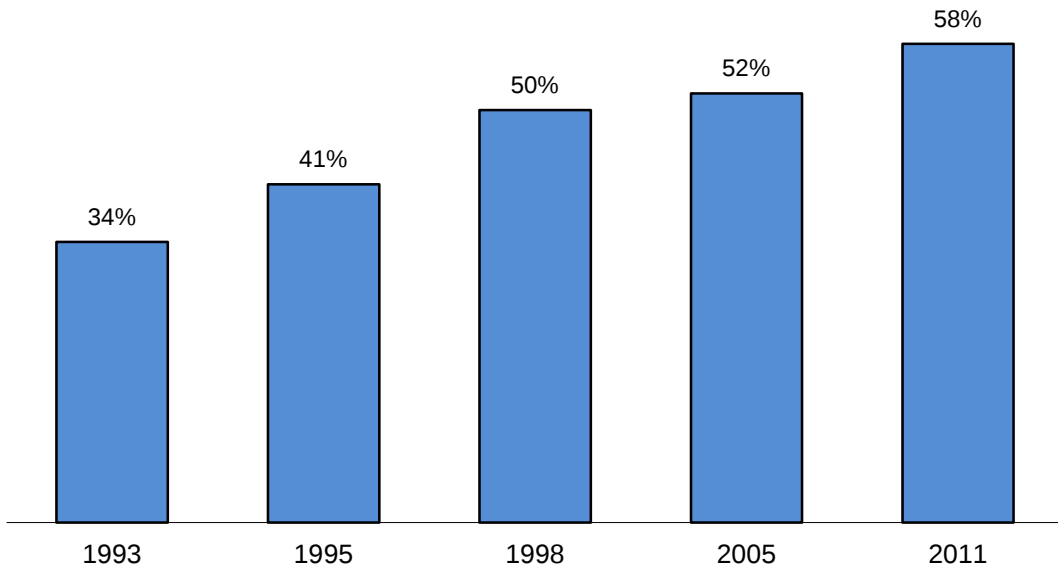
Lዕቦርር፳፱ 1.7 ርዕረካዎችና የጋራው ጥያቄዎችን ለመስተጻጨት ዘመናዊ መሳሪያዎች በ1993-፣ 1995-፣ 1998-፣ 2005-፣ እና 2011-፣

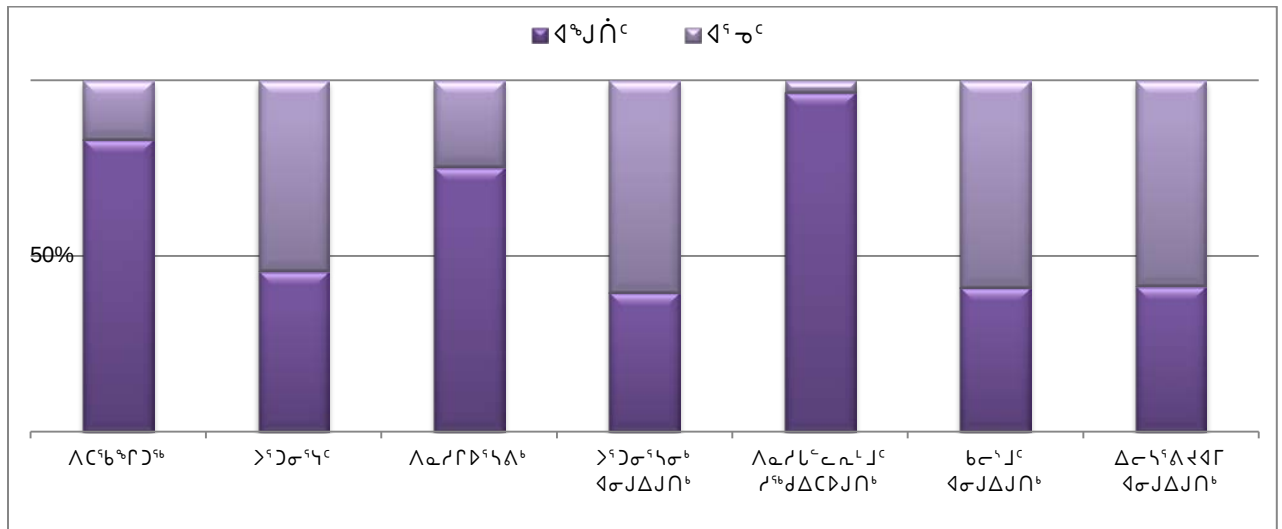
$L^{\infty}(\mathbb{R}^n)$ 1.7
 $\Delta \Delta^b \cap J^s \mathcal{D}^s$ $\Lambda_{\sigma} \mathcal{D}^s$ $\mathcal{M} \cap J^s$

27

[illegible]

፳፻፱ ዓ.ም. 1.14
 ለፋይናንስ ለውጥ ሚኒስቴር
 ኃይለማርያም ለገሰ ለፋይናንስ ሚኒስትር ለሚሰጡት ማስረጃ ሰነድ
 ለፋይናንስ ሚኒስቴር ለውጥ ሚኒስቴር ለሚሰጡት ማስረጃ ሰነድ

[illegible]

[illegible]

- ላሽዕር \$30,000⁵;
- ላዕመራሽዕር \$30,000 ላሊኃ \$39,999;
- ላዕመራሽዕር \$40,000 ላሊኃ \$49,999;
- \$50,000 ዕድረኛዕር ዕሊረኛ.

1.7.2 ለዕረገጋጅ ልጋልጌበጋኛ ሶዕድካሳሮር ዕዕመኖባባ

ርጌላ ሊሮርጌ ጠርበርሃላ ልኅሰሰሊሮሮሮ ለዕረገገ ላሊኃ ለዕረገገ ሶዕድካሳሮር.

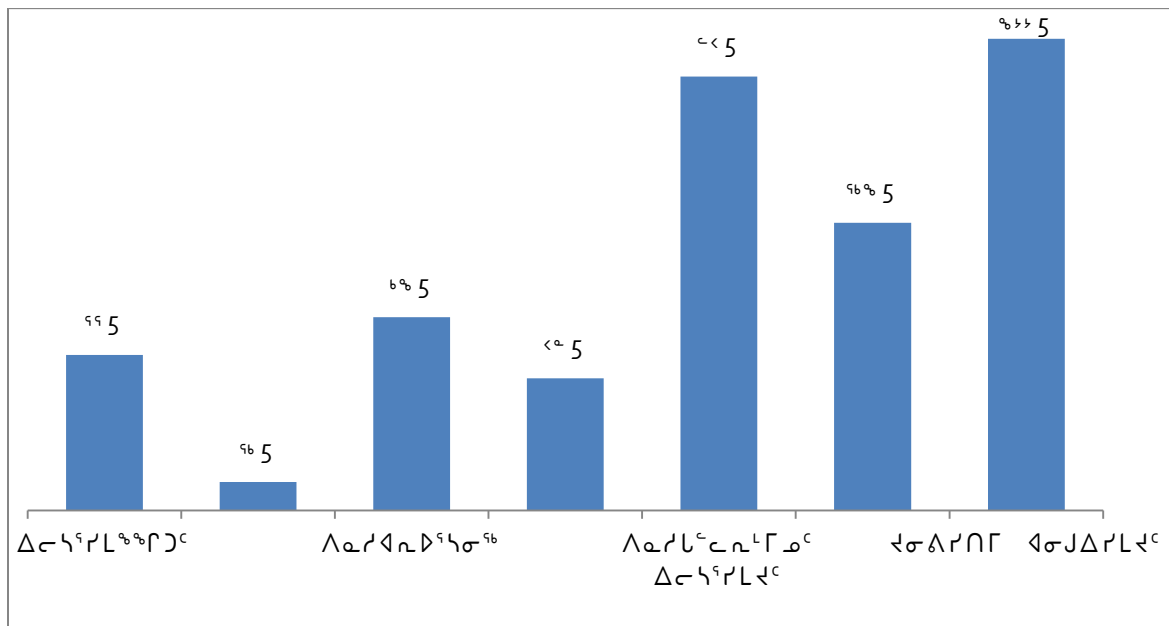
ሊሮርጌ 1.9
ልጋልጌበጋኛ ለዕረገገ ላሊኃ ለዕረገገ ሶዕድካሳሮር

	ጌባሰባ		ላረሃረ		ላረዕረጋ		ላሳሰ		ላረ	
		%		%		%		%		%
ላሽዕ \$30,000	591	14%	478	23%	113	6%	263	11%	328	19%
\$30,000 ላሊኃ \$39,999 ላዕመራሽዕ	1060	25%	832	39%	228	11%	525	21%	535	32%
\$40,000 ላሊኃ \$49,999 ላዕመራሽዕ	1289	31%	625	29%	664	32%	657	26%	632	38%
\$50,000 ዕሊረኛዕር	1239	30%	189	9%	1050	51%	1047	42%	192	11%
ጌባሰባ	4179	100%	2124	100%	2055	100%	2492	100%	1687	100%

ሶርሊዕሊሰሊኛ ላርሃረጋላሮ (ዕድረኛዕር 14%) ላጋልጌበጋረጌር ዕሰርሃባጌ
\$30,000 ላሽዕር ላኅጋርሊ 2011-ፒ. ሶርሊ ላርሃረጋላሮ ለዕረገገ
ላረኅርሃረጋላረጌ \$30,000 ላሊኃ \$39,000 ላዕመራሽዕር ላኅጋርሊ; 31%-ሰሮ
ለዕረገገ ላረኅርሃረጋላረጌ \$40,000 ላሊኃ \$49,000 ላዕመራሽዕር
ላኅጋርሊ; 30% ላረኅርሃረጋላረጌ \$50,000 ዕሊረኛዕር. ርጌላ ዕዕመኖባ
ጌርሃረጋረጌ ርጌሊ ጌርሃረጋላረጌ ለጌርሃረጌ ጋረሃረጌ 2005-ፒ ለዕረገገ
ጌርሃረጌ.

[illegible][illegible]

ኃላፊ ጥራት	የፍጥነት ምርመራ	1.18	
የፍጥነት ምርመራ	የፍጥነት ምርመራ	\$40,000	የፍጥነት ምርመራ
የፍጥነት ምርመራ	የፍጥነት ምርመራ	የፍጥነት ምርመራ	የፍጥነት ምርመራ

[illegible]

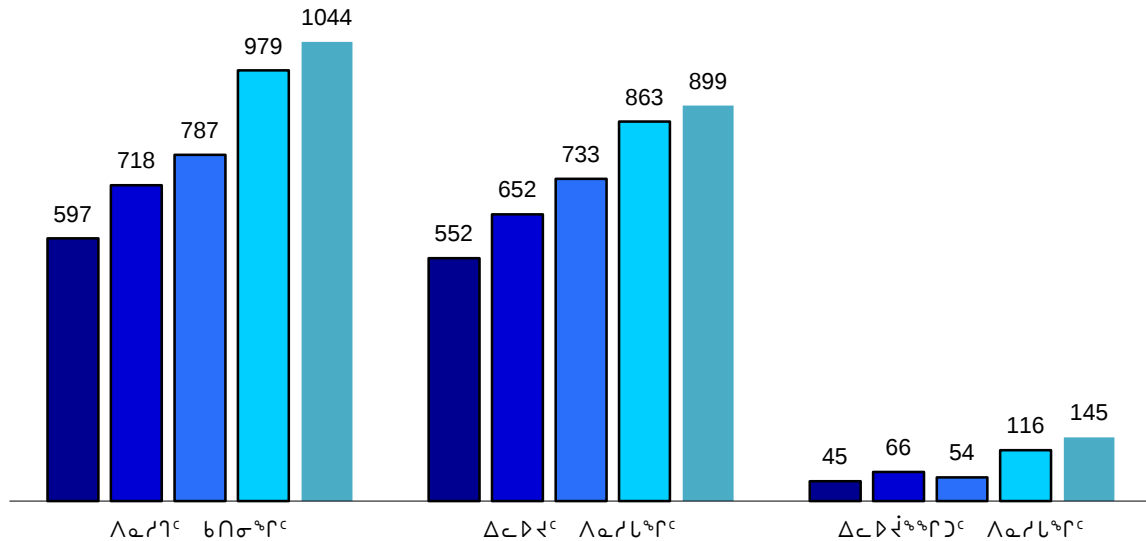
A 3D pie chart with two slices. The larger slice is blue and represents 86% of the responses, labeled with the text $\Delta \epsilon \Delta \Delta \epsilon$. The smaller slice is red and represents 14% of the responses, labeled with the text $\Delta \epsilon \Delta \Delta \epsilon \Delta \epsilon \Delta \epsilon$.

Response Category	Percentage
$\Delta \epsilon \Delta \Delta \epsilon$	86%
$\Delta \epsilon \Delta \Delta \epsilon \Delta \epsilon \Delta \epsilon$	14%

[illegible][illegible]

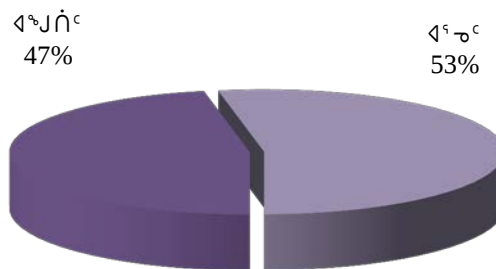
37

■ 1993 ■ 1995 ■ 1998 ■ 2005 ■ 2011

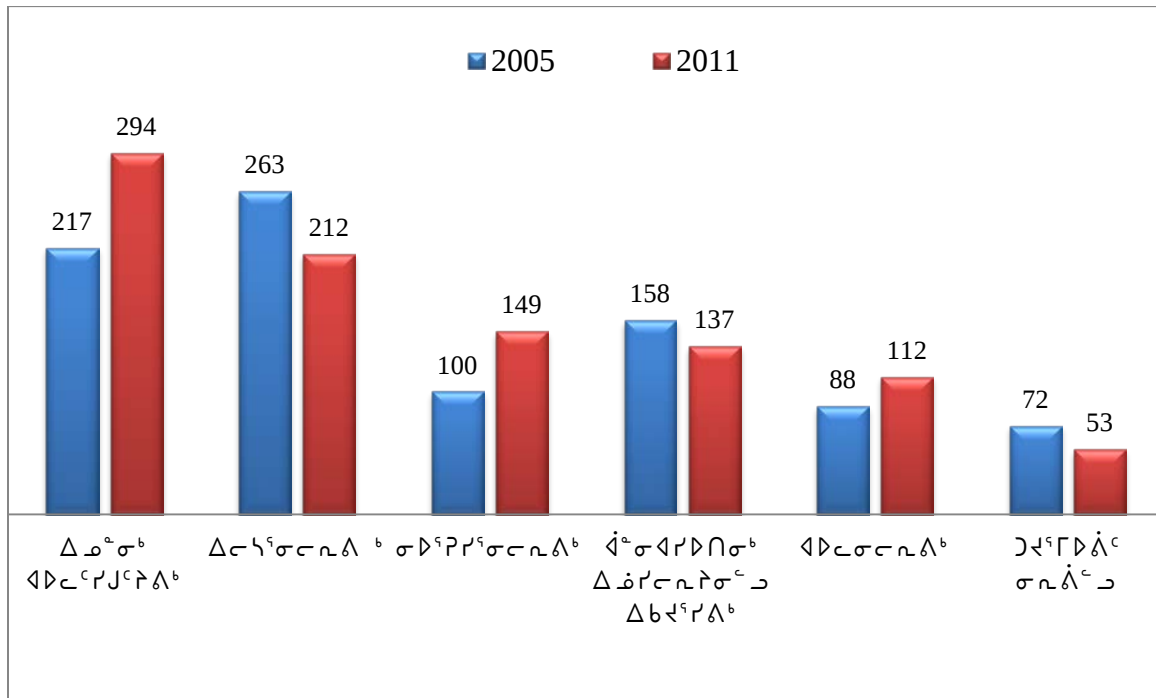
[illegible]

ፌዴራል ሪፐብሊክ 2.3

ለፌዴራል ፌዴሬሽን ልማት ሚኒስቴር ልማት ሚኒስቴር ልማት ሚኒስቴር

[illegible][illegible]

ጠቅላይ ልማት ሚኒስቴር 2.5
አዲስ አበባ ከተማ አስተዳደር 2005 ዓ.ም. 2011-፡፡ ለፍጥነት ልማት ስራዎች



2.2.3 አዲስ አበባ ከተማ አስተዳደር ለፍጥነት ልማት ስራዎች

ጠቅላይ ልማት ሚኒስቴር 2.2
አዲስ አበባ ከተማ አስተዳደር ለፍጥነት ልማት ስራዎች

ፍጥነት ልማት ስራዎች	ፍጥነት	%	ፍጥነት	%	ፍጥነት	%	ፍጥነት	%	ፍጥነት	%
00 09 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	92	9%	91	10%	1	1%	55	11%	37	7%
11 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	16	2%	13	1%	3	2%	8	2%	8	1%
12 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	5	0%	0	0%	5	3%	2	0%	3	1%
14 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	74	7%	57	6%	17	12%	15	3%	59	11%
21 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	43	4%	39	4%	4	3%	7	1%	36	6%
22 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	5	0%	1	0%	4	3%	4	1%	1	0%
31 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	16	2%	13	1%	3	2%	14	3%	2	0%
32 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	2	0%	2	0%	0	0%	0	0%	2	0%
34 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	17	2%	17	2%	0	0%	0	0%	17	3%
41 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	61	6%	41	5%	20	14%	16	3%	45	8%
42 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	75	7%	62	7%	13	9%	23	5%	52	9%
51 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	31	3%	30	3%	1	1%	4	1%	27	5%
52 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	40	4%	40	4%	0	0%	22	4%	18	3%
62 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	13	1%	10	1%	3	2%	9	2%	4	1%
64 የፍጥነት ልማት ስራዎች ለፍጥነት ልማት	122	12%	102	11%	20	14%	51	10%	71	13%

L^bPC^{fb} 2.4
ΔCΔj^{a,b}PC^c Δ^LL Δ^bJCDσ^aPC Δ^cωDσ^aPC
Δ^cΛPCJPC

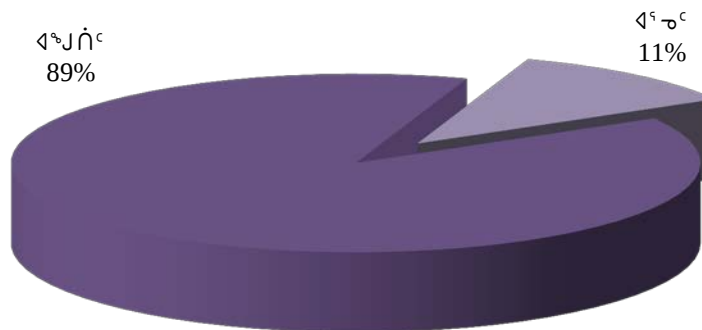
[illegible]

Category	1993	1995	1998	2005	2010
b0C20b (Male)	571	892	415	853	768
A0C20c (Female)	224	389	226	364	353
A0C20d (Total)	347	503	189	489	415

A 3D pie chart with two slices. The larger slice, colored red, represents 'Yes' at 54%. The smaller slice, colored blue, represents 'No' at 46%.

Response	Percentage
Yes	54%
No	46%

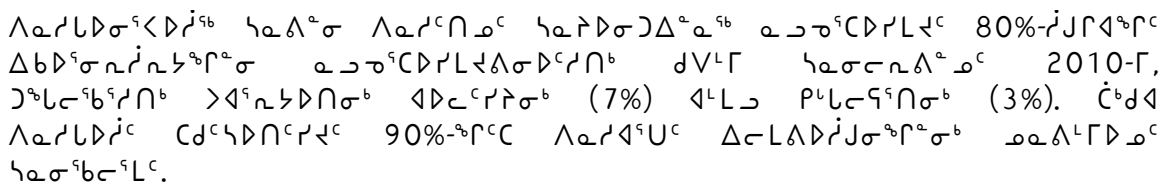
ፌዴራል ሪፐብሊክ ኢትዮጵያ
የፖለቲካና የህግ አስተዳደር ዘርፍ



44

ጠቅላይ ሚኒስትር 2.10

ፌዴራል ዴሞክራሲያዊ ሪፐብሊክ ኢትዮጵያ
የፌዴራል ሚኒስትሮች ሚኒስቴር
የፍትሕና ሕግ ሚኒስቴር

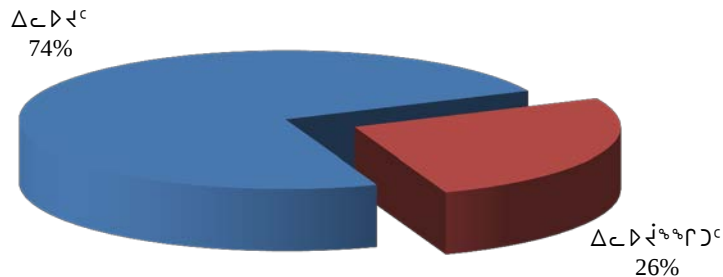
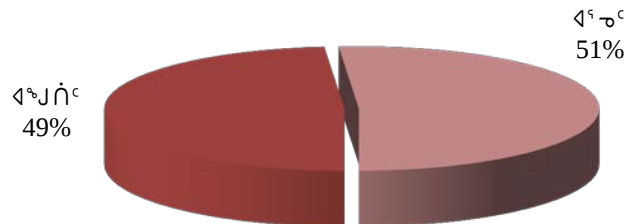
[illegible]

2.4.2 $\rho_{\Delta^a \rightarrow c} \rightarrow \Delta C D_c \rho \chi^c$

[illegible]

ፌዴራል ሪፐብሊክ 2.11

ለፌዴራል ምክር ቤት ማህበራዊ ልማት ሚኒስቴር ልማት ጥያቄ ሚኒስቴር
ልማት ጥያቄ ሚኒስቴር ልማት ጥያቄ ሚኒስቴር

[illegible]

2.4.3 **Λαμνική Ραββινική Λειτουργία Διεξαγωγής Λειτουργίας βάσει Λαμνικού Σάββατου**

L^oPC^o 2.7

Λ_αΓ^c P^oαJL_αΓ^c L^cΓ^c Δ_αΔ^cΓ^c L^cΓ^c b_αΓ Λ_αΓL^cσ^b
 4Δ^cΔ^cL^cΔ^cΓ^c

ᐃረቶኝነጋር ፋልናጋለገበበጋር	ፍጥነት	%	ᐃረጎደር	%	ᐃረጎኞጋ	%	ፋጋገር	%	ፋኞር	%
00 09 ፋፊኛ፡። ፋገኞር ኔገጉጋልኞ ለግገገኞ	56	3%	56	4%	0	0%	40	4%	16	2%
11 ለገገገ ፋገገገገገገገገ ለገገገገገገገ ለግገገኞ	9	0%	7	0%	2	0%	5	1%	4	0%
12 ለገገገገ ፋገገገገገገገ ለገገገገገገገገ ለግገገኞ	16	1%	0	0%	16	3%	9	1%	7	1%

Response	Percentage
Yes	17%
No	83%

፲፱ኛው ነጥብ ለጥገና ወይም ለፍጥነት ማሻሻያ ምክንያት ሊፈጸም ይችላል፡፡ ለጥገና ምክንያት 2011-12 ለጥገና የፅንፈኛ ምርመራ 2005-06 ዓ.ም. ሲኖር 3.2 ሺህ ወይም 3.2 ሺህ የፅንፈኛ ምርመራ የፅንፈኛ ምርመራ ሲኖር፡፡

ፊፋኢ 3.2
 ለሚገኝው ልማትና የሥራ ልማት ማዘጋጀት ማዘጋጀት
 ለፊፋኢ 2005-፡፡ ለፊፋኢ 2011-፡፡ የሥራ ልማት ማዘጋጀት

	2005		2011	
ᑲᑎᑦᑭᑎᑲ	393		568	
ᐃᑕᐅᑭᑦ	46	12%	88	15%
ᐃᑕᐅᑭᑦᑲᑦᑭᑦ	347	88%	480	85%
ᐃᑭᑭᑎᑦ	181	46%	258	45%
ᐃᑦᑲᑦ	212	54%	310	55%

[illegible][illegible]

Δ΄ΟΠΙΣΤΕΩΡΕ ΔΑΔΒΝΙΟΥ ΕΛΕΓΕ ΛΕΓΕΙ ΔΥΟΔΩΜΕΡΙ ΔΕΔΑ Δ΄ΕΔΩΜΕΡΙ
 ΟΥΓΕΝΕΙΑΣΕΠΕΡΕ: Δ΄ΕΘ 54%-ΕΡΕ ΕΛΕΓΕΝΔΑΘΕ 2005-Γ ΔΕΔΑ 55%-ΕΡΕ
 2011-Γ. ΠΟΝΕΡΕΝΕ Δ΄ΑΡΕΓΕ, ΕΛΕΓΕ Δ΄ΕΘ ΝΥΓΔΕΔΕ Δ΄ΕΡΕΔΕΔΑΘΕ

[illegible][illegible]

[illegible]

ልዩ ጥያቄዎች ለሚገኙት ሰራተኛ ሰዎች ምሳሌ ሆኖ በሚገኝበት ሁኔታ፣
 ለሚገኙት ሰራተኛ ሰዎች ምሳሌ ሆኖ በሚገኝበት ሁኔታ፣
 ለሚገኙት ሰራተኛ ሰዎች ምሳሌ ሆኖ በሚገኝበት ሁኔታ፣

[illegible]

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LEFEBVRE, D. *Jobs in Nunavik in 2005*, Employment, Training, Income Support and Childcare Department, Kativik Regional Government, 2006.

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Job Survey Questionnaire

Employer :

[illegible]