

ᓄᓇᓴᓯ

ᐅᓂᓴᓂᖃᐅᓂᖅ ᖃᐅᓯᓂᖅ ᐱᓯᓴᖃᐅᓂᖅ
ᐱᓯᓴᖅ (2004-2019)



ᐱᓯᓴᖃᐅᓂᖅ:

ᐱᓯᓴᖅ ᐅᓂᓴᖅ, ᐱᓯᓴᖅ ᐱᓯᓴᖅ, ᐱᓯᓴᖅ ᐅᓂᓴᖅ,
ᐱᓯᓴᖅ ᐅᓂᓴᖅ, ᐱᓯᓴᖅ ᐅᓂᓴᖅ

ᐱᓯᓴᖃᐅᓂᖅ:

ᐱᓯᓴᖅ ᐅᓂᓴᖅ, ᐱᓯᓴᖅ ᐅᓂᓴᖅ ᐱᓯᓴᖅ





მზრც

-



ፊ

ክልላዊ የፍትሕ ፍጥነት?

1320

ክስ ለመፍታት የሚፈጸሙ የፍትሕ ሰራዊቶች (2004 -2019)

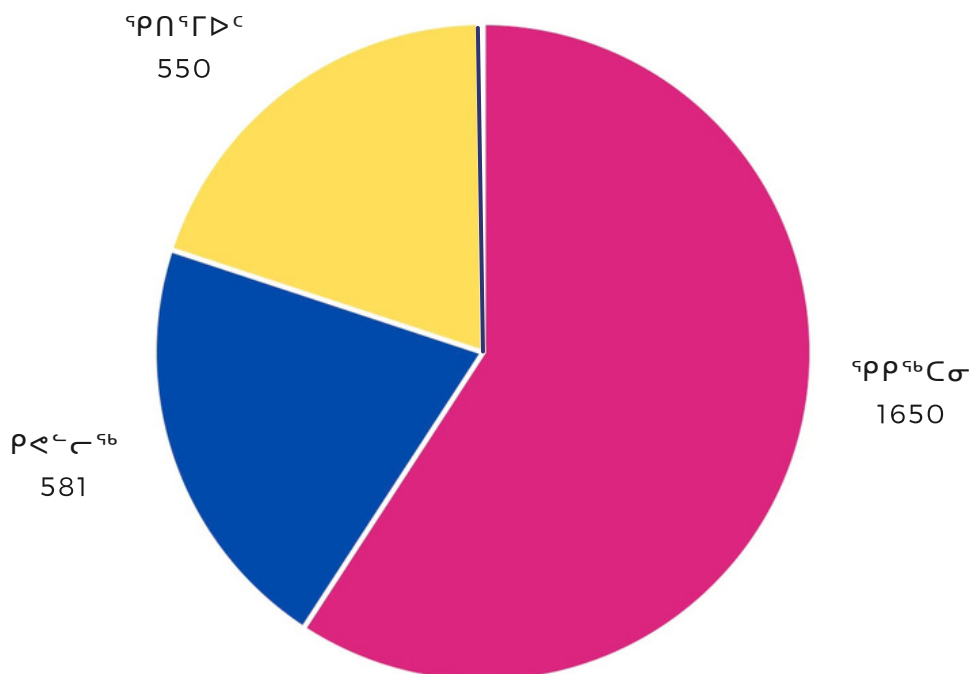
2260

ክስ ለመፍታት የሚፈጸሙ የፍትሕ ሰራዊቶች ለፍትሕ ሰራዊቶች (2004 -2019)

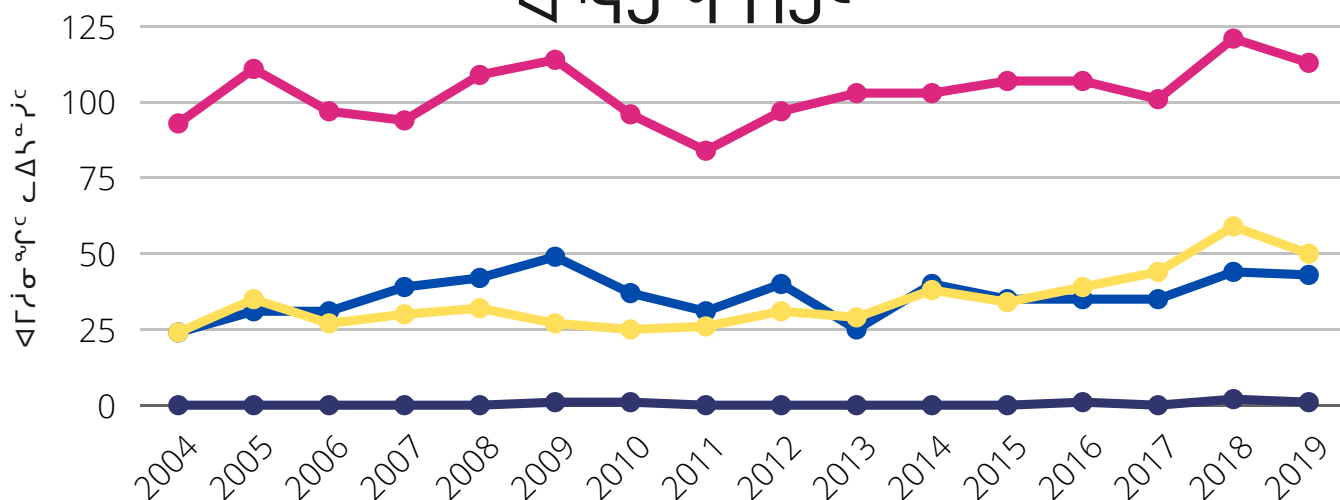
የፍትሕ ፍጥነት የፍትሕ ፍጥነት የፍትሕ ፍጥነት የፍትሕ ፍጥነት

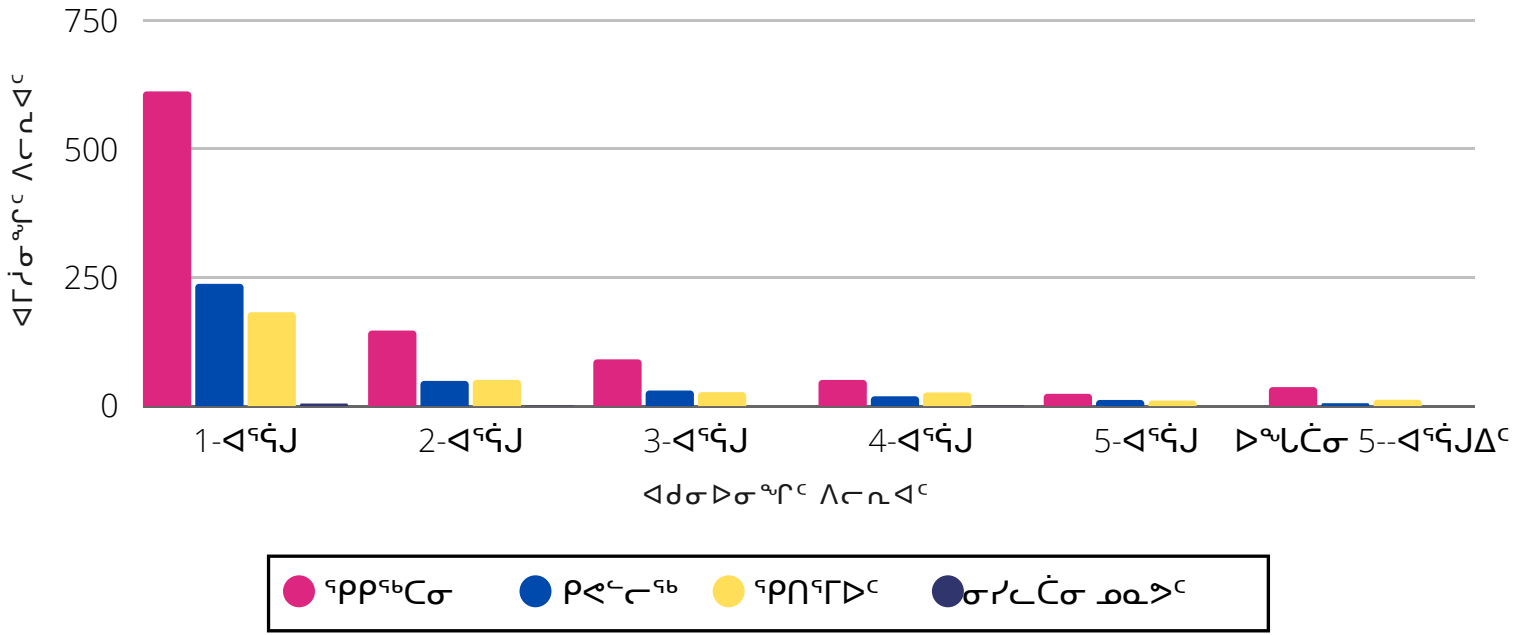
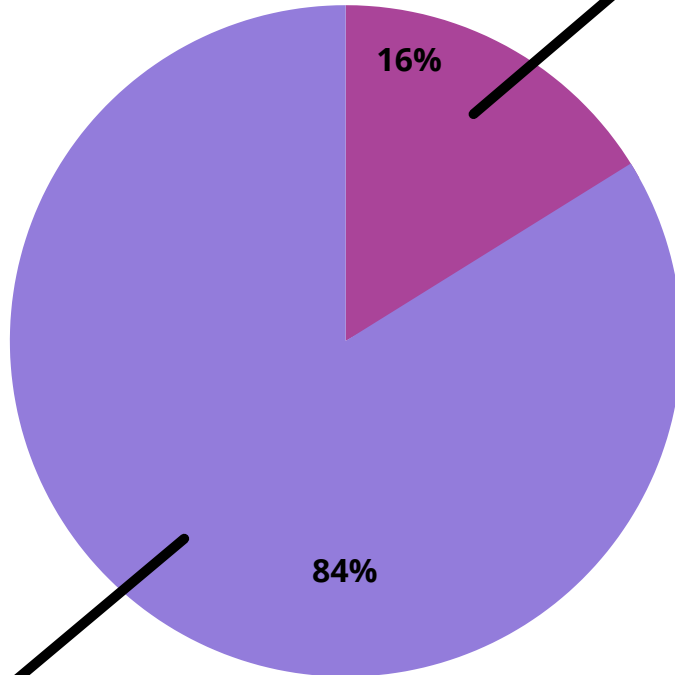
ክስ ለመፍታት የሚፈጸሙ የፍትሕ ሰራዊቶች ለፍትሕ ሰራዊቶች

የፍትሕ ፍጥነት
6



ክስ ለመፍታት የሚፈጸሙ የፍትሕ ሰራዊቶች ለፍትሕ ሰራዊቶች



$$\triangleleft d\sigma \triangleright \sigma^{\circ} \Gamma^C \wedge \Gamma \cup \triangleleft^C \triangleleft \Delta^C \supset^{\circ} b \Gamma \triangleleft^{\circ} \Gamma \cup J^C$$
[illegible][illegible][illegible][illegible]

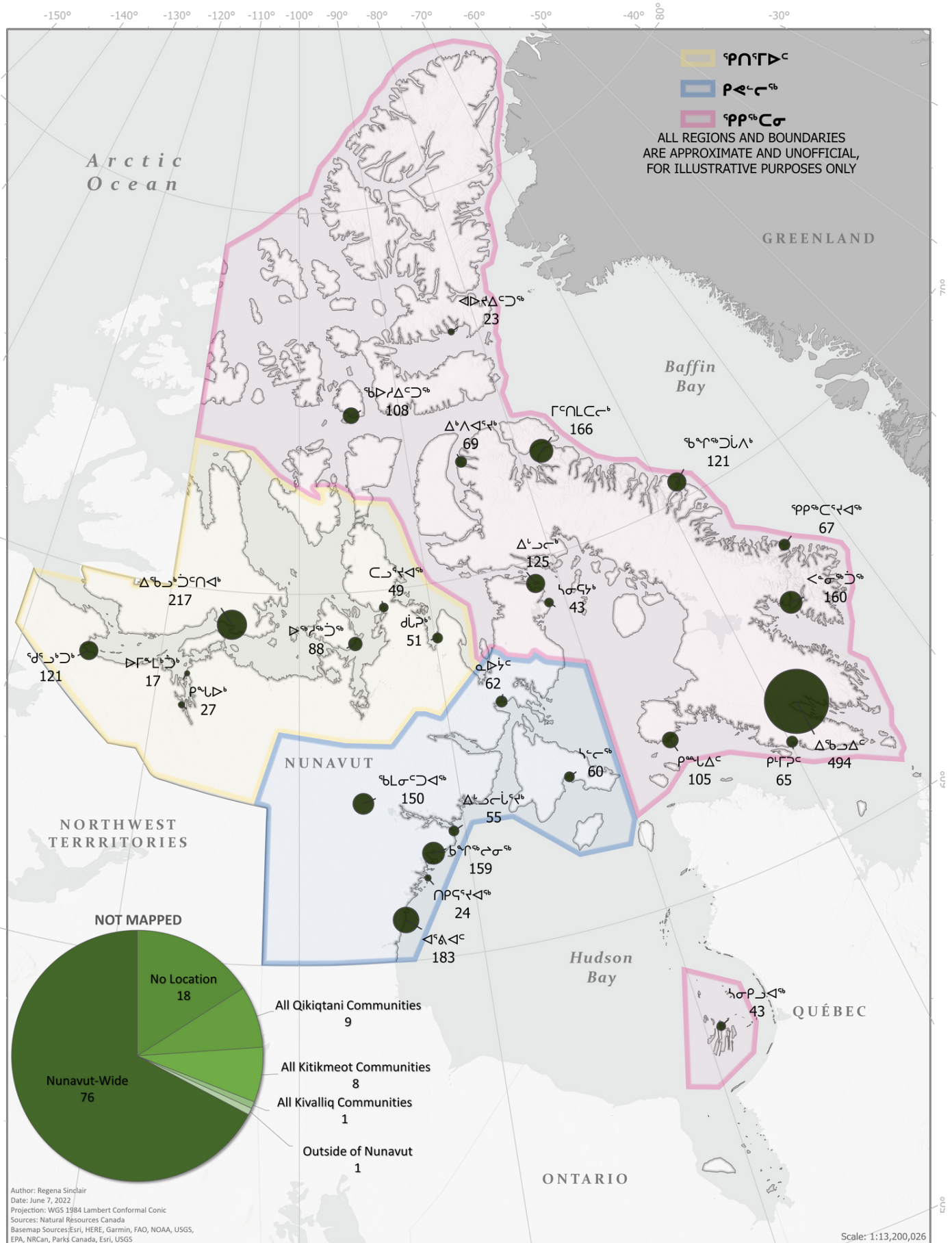
550

ፅንጋሪ ለሥራ
ካህን ፍጥረት
ፍጥረት ለፍጥረት ሥራ
ፍጥረት

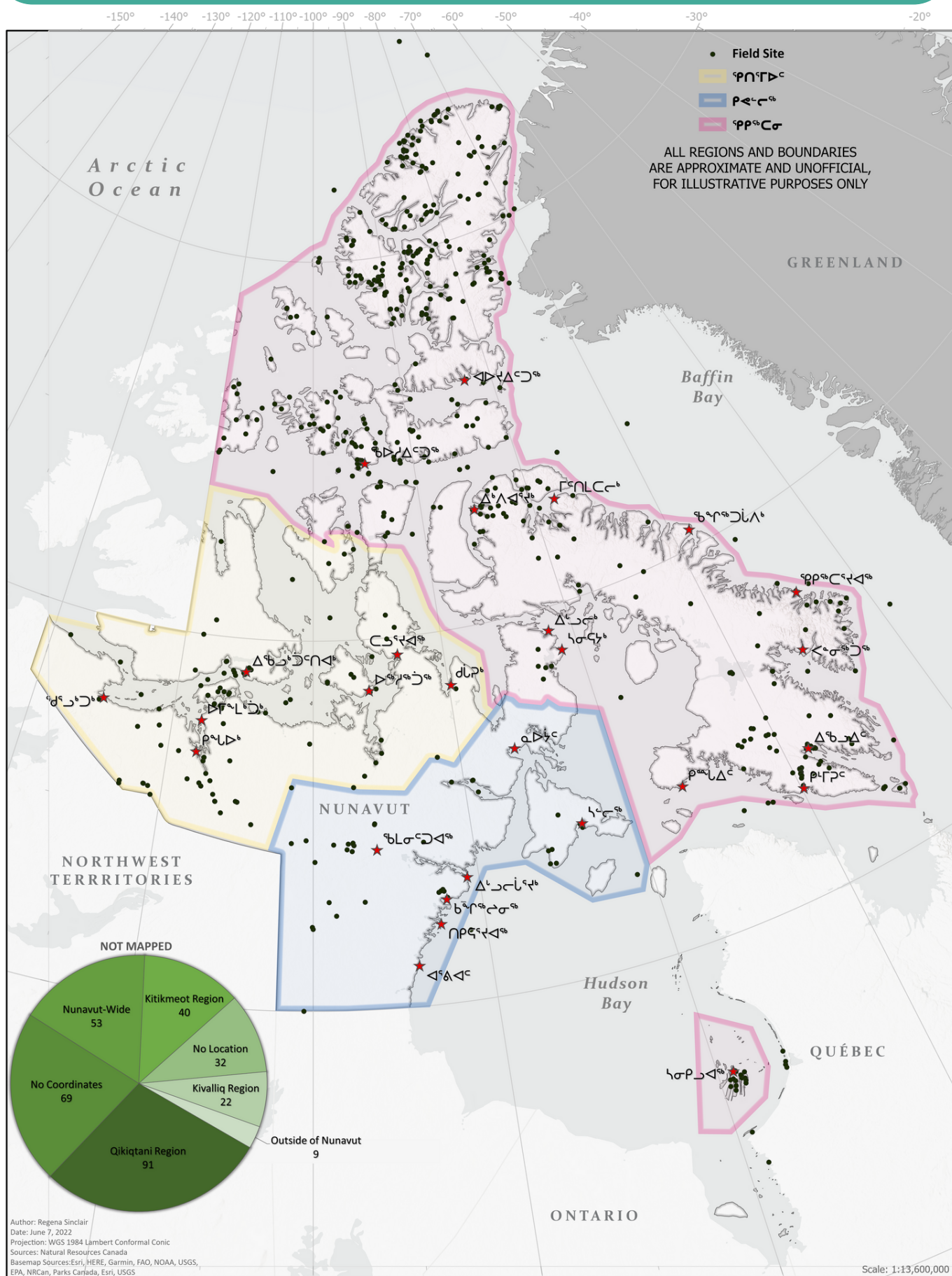
2858

[illegible]

ᐃᓄᓯᓂᓄᓂ ᐱᓐᓂᓯᐅᓐᓂᓄᓂ ᓐᓂᐅᓯᓐᓂᓄᓂ ᓂᓂᓂᓂᓂᓂ (2004-2019)

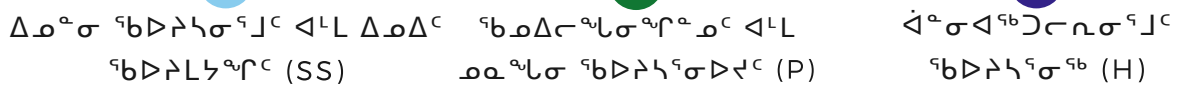


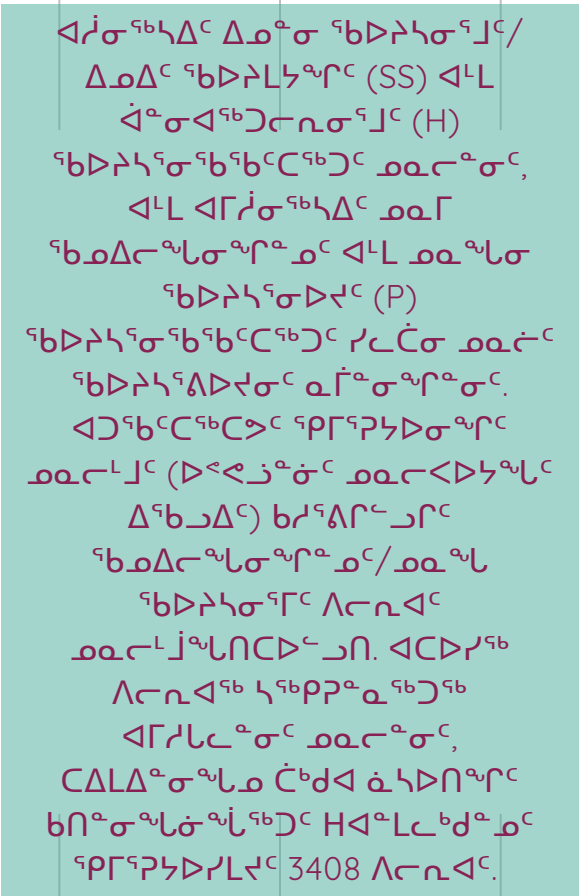
ፌዴራል ሚኒስቴር ምክር ቤት (2004-2019)



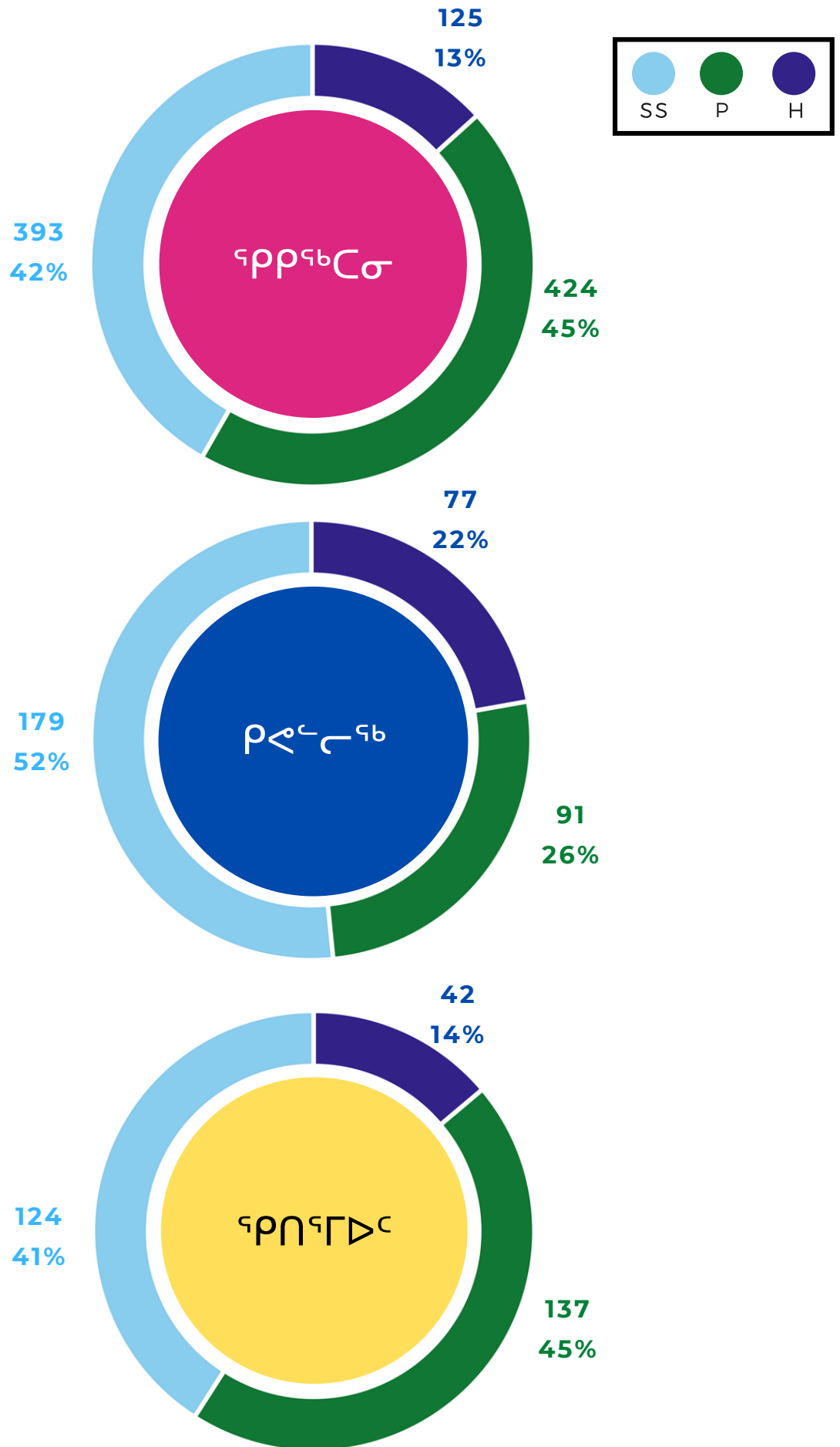
[illegible]

ᄒᆞᆫᄇᆞᆫ ᄒᆞᆫᄇᆞᆫ ᄒᆞᆫᄇᆞᆫ ᄒᆞᆫᄇᆞᆫ
ᄒᆞᆫᄇᆞᆫ ᄒᆞᆫᄇᆞᆫ?



[illegible]

ბიჯიშ ატმოსფერული ჰაერის მუდმივი მონიტორინგის
 დაცვის პოლიტიტიკა



[illegible][illegible][illegible]

ᄃᆞፎᅁΔ^cᄇᆫJC▷σ^aᄋᆯᆺJ^c*

ბოჯოჯო

$\Delta \Gamma^j \sigma^{\mu \nu} \Gamma^C$
 $\Lambda \Gamma^C$

መፈጋጋት ለሀገር ልዩነት	ጠቅላይ ልማት
ጥያቄ	ጥያቄ
1. ሥራ ላይ ለማስገባት	215
2. ልዩነት	173
3. ስራ ላይ ለማስገባት	130
4. ሥራ ላይ ለማስገባት ለሥራ ሥራ	87
5. ለሥራ ላይ ለማስገባት	73
6. ልዩነት	71
7. ልዩነት	62
8. መፈጋጋት ለሥራ ለማስገባት	59
9. ሥራ ላይ ለማስገባት	51
10. መፈጋጋት ለሥራ ለማስገባት	50

Δ_ḡ^ḡΠ_ḡ^ḡσ_ḡ^ḡ⌊^ḡ

 $\Lambda \hookrightarrow C \triangleright C$

$\Delta \Gamma_j \sigma^{\alpha} \Gamma^C$
 $\Delta \sigma^{\alpha} \Gamma^C$

[illegible][illegible]

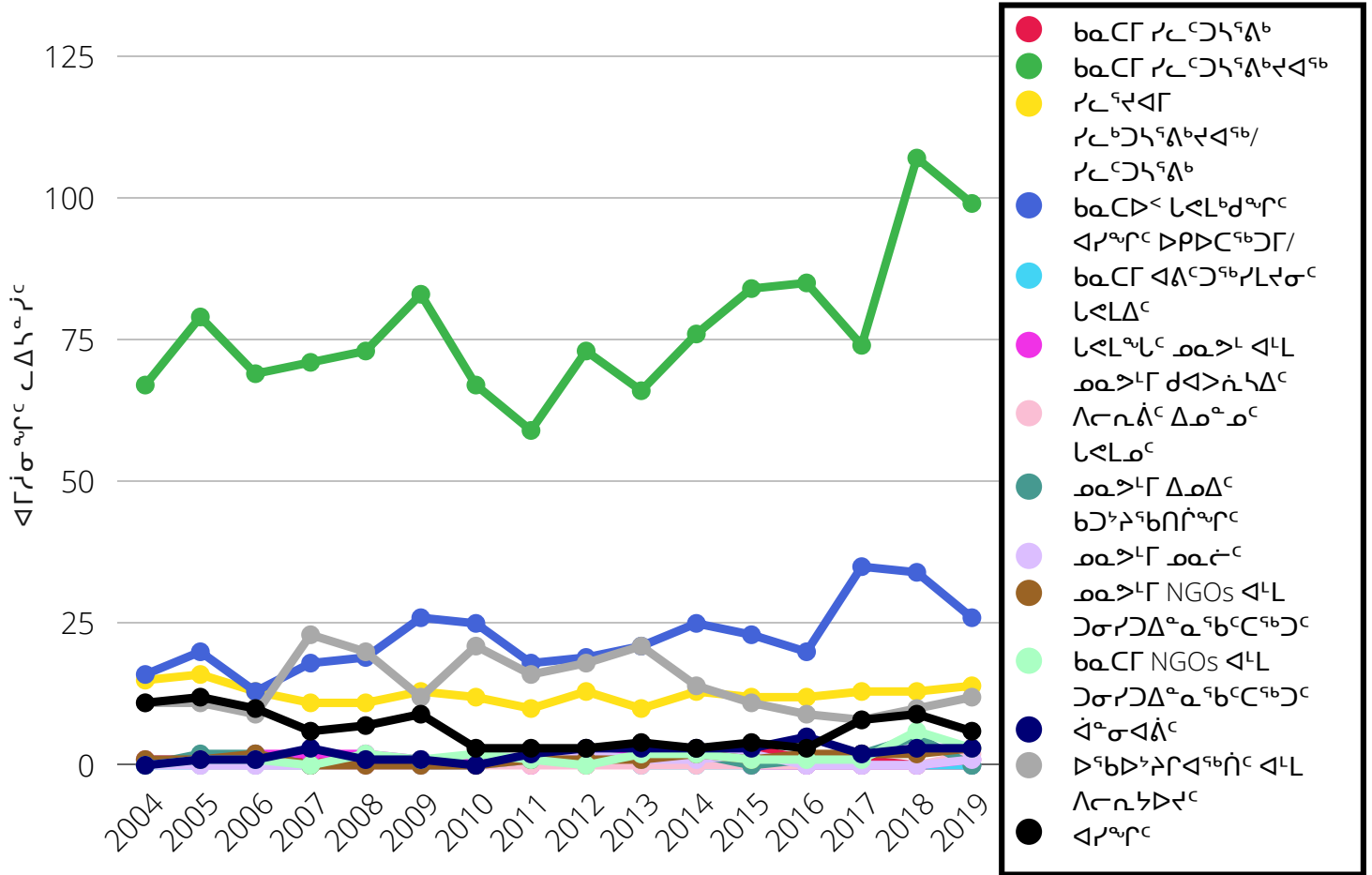
$${}^{\epsilon}d^{\epsilon} \ulcorner^{\epsilon} b \dot{\prec}^{\epsilon} \triangleleft d \sigma \triangleright \ulcorner^{\epsilon} \lrcorner^{\epsilon} \lrcorner \Delta^{\epsilon} \ulcorner^{\epsilon} \ulcorner^{\epsilon} \cap \lrcorner^{\epsilon} \triangleleft^{\epsilon} b \dot{\cap}^{\epsilon}$$

ᐃᑕᐣᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦ
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦᐅᑦ	ᐃᑕᑦᐅᑦᐅᑦᐅᑦ
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	31	H	CU, H
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	30	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	25	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	24	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	18	P	CI
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	18	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	17	SS	CI
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	16	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	15	P	GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	14	P	GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	14	SS	GC, ICU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	13	P	CU, GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	13	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	13	P	CU, GC, ICU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	SS & P	CI
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	SS	GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	P	GC, CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	P	CI
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	12	P	CU
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	11	P	GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	11	SS	CI
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	11	P	GC
ᐃᑕᑦᐅᑦᐅᑦᐅᑦᐅᑦ	11	P	O

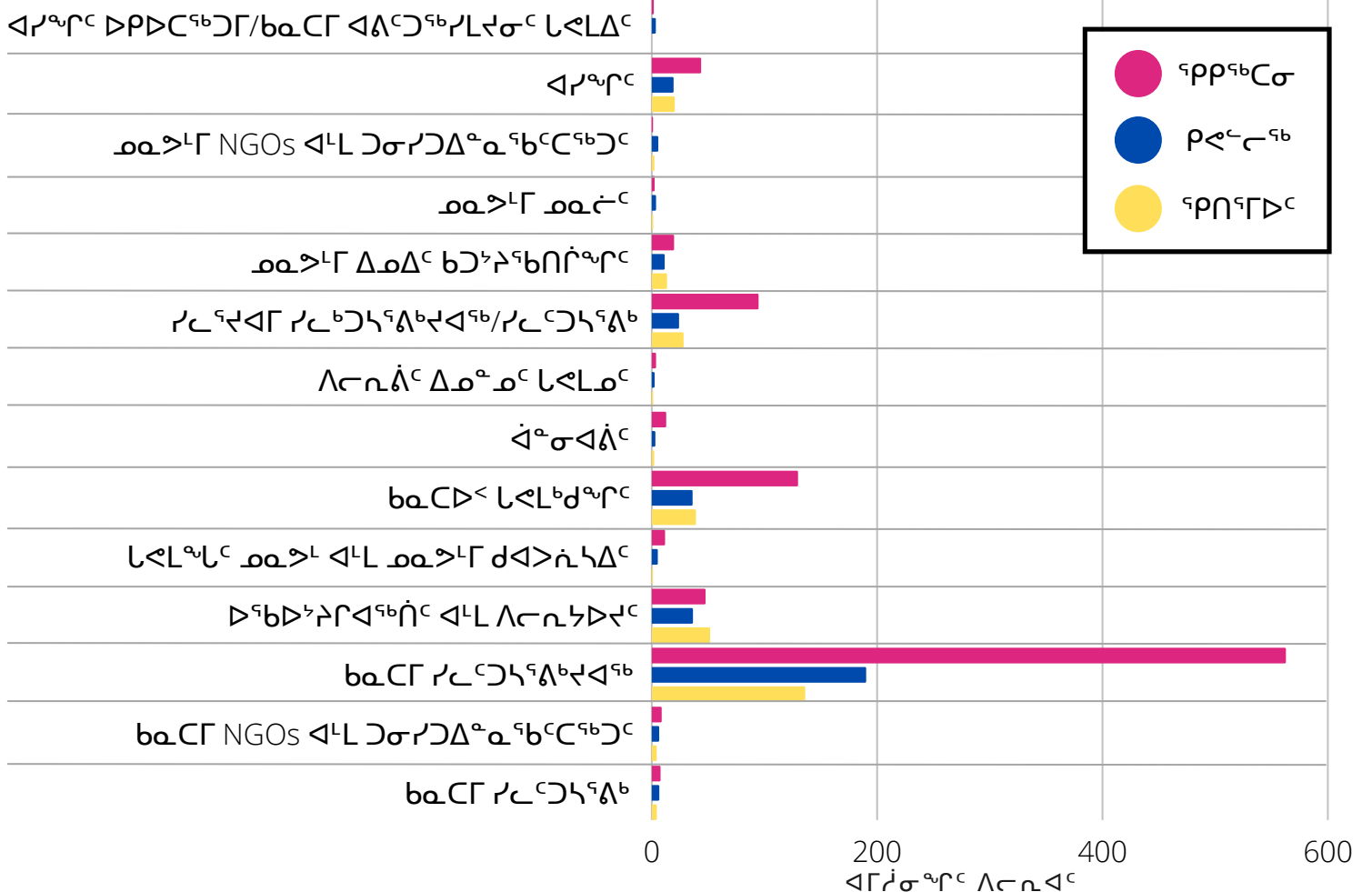
$\Lambda \Gamma \Pi^{\epsilon} \Sigma$
 $\epsilon \beta \Delta^{\epsilon} \dot{\Sigma}$
 $\Delta^{\epsilon} \beta \Delta^{\epsilon} \Gamma^{\epsilon} \Delta^{\epsilon} \dot{\Gamma}^{\epsilon}$
(CI)
 $\beta \Delta \Gamma^{\epsilon} \Gamma^{\epsilon} \Delta^{\epsilon} \epsilon \Delta^{\epsilon} \beta^{\epsilon} \Delta^{\epsilon} \epsilon$
(CU)
 $\Sigma \Delta^{\epsilon} \Sigma^{\epsilon} \beta \Delta \Gamma$
(GC)
 $\dot{\Delta}^{\epsilon} \Sigma^{\epsilon} \Delta^{\epsilon} \dot{\Delta}^{\epsilon}$
(H)
 $\Gamma^{\epsilon} \epsilon \Delta \Gamma^{\epsilon} \Gamma^{\epsilon} \Delta^{\epsilon} \epsilon \Delta^{\epsilon}$
 $\Delta^{\epsilon} \Delta^{\epsilon} \dot{\Sigma}^{\epsilon} \dot{\Sigma}^{\epsilon}$
 $\Gamma^{\epsilon} \Delta^{\epsilon} \epsilon \Delta^{\epsilon} \beta^{\epsilon} \Delta^{\epsilon} \epsilon$
(ICU)
 $\Delta \Gamma^{\epsilon} \Gamma^{\epsilon}$
(O)

[illegible]

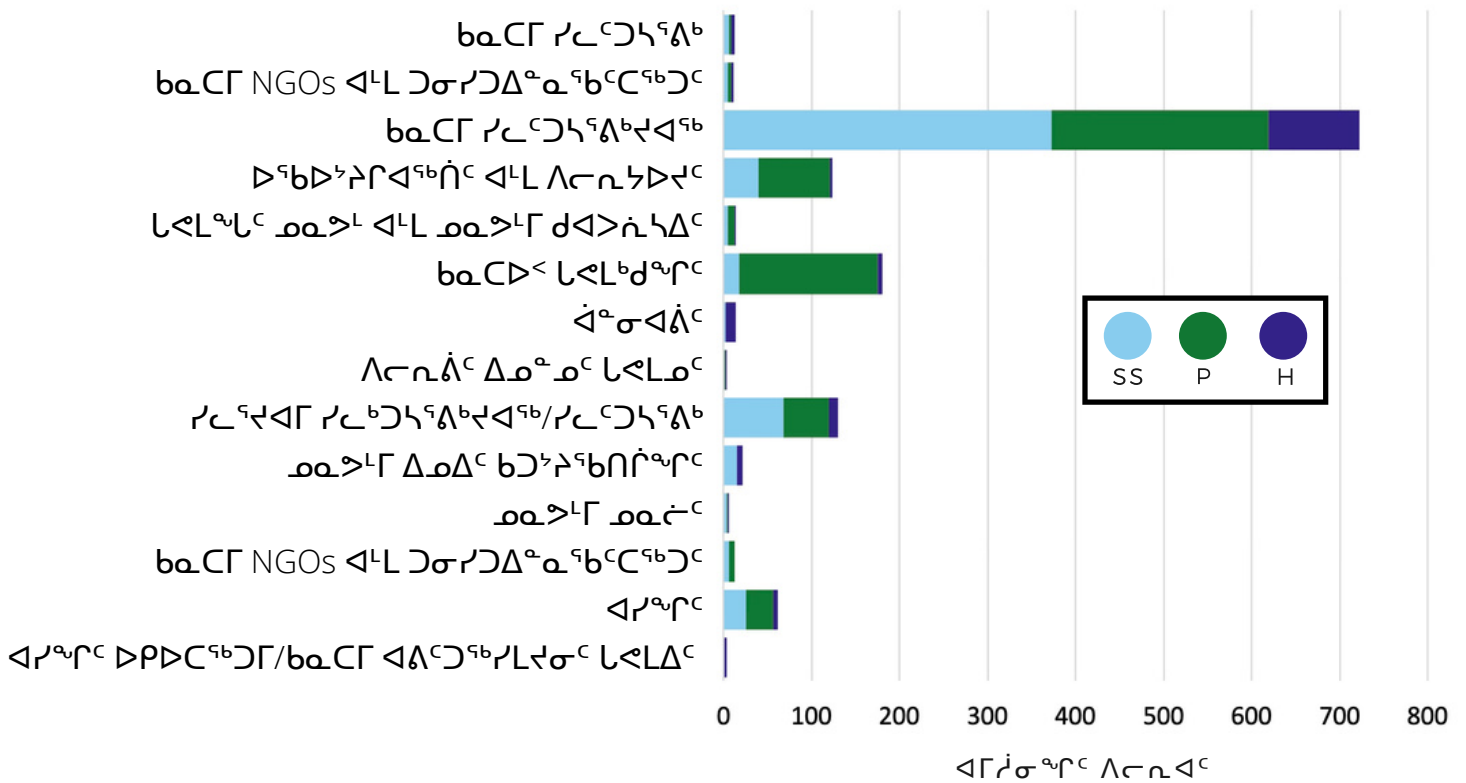
ፍፅረኛ ስራ ስርዓት ለጥራት ማረጋገጫ ማጠቃለያ



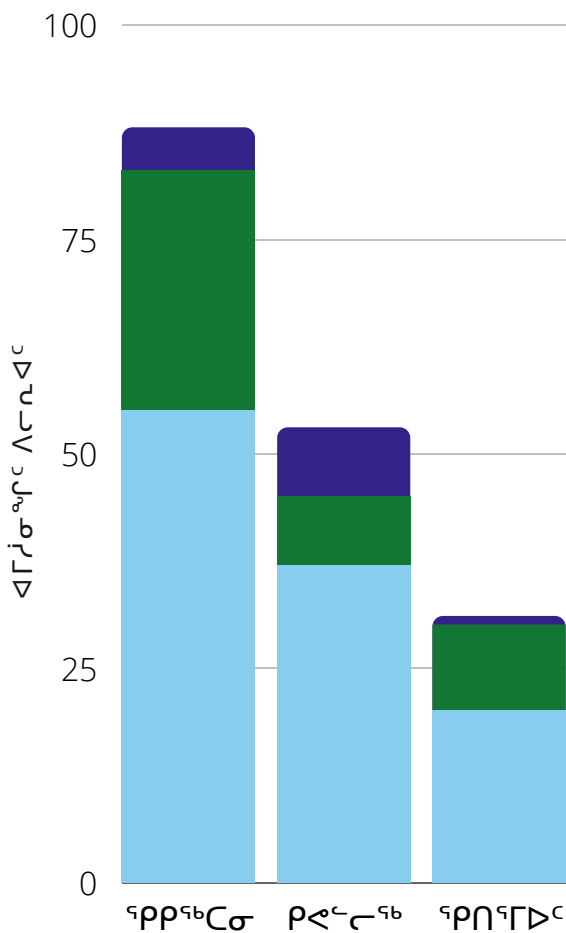
ፍፅረኛ ስራ ስርዓት ለጥራት ማረጋገጫ ማጠቃለያ



ለጥራት ማረጋገጫ ለጥራት ምርመራ የሚያገለግሉ የቴክኖሎጂ ስርዓቶች



የቴክኖሎጂ ምርመራ የሚያገለግሉ የቴክኖሎጂ ስርዓቶች



የቴክኖሎጂ ምርመራ የሚያገለግሉ የቴክኖሎጂ ስርዓቶች

የቴክኖሎጂ ምርመራ የሚያገለግሉ የቴክኖሎጂ ስርዓቶች

የቴክኖሎጂ ስርዓት	የቴክኖሎጂ ስርዓት	የቴክኖሎጂ ስርዓት
የቴክኖሎጂ ስርዓት	12	SS
የቴክኖሎጂ ስርዓት	10	H&SS
የቴክኖሎጂ ስርዓት	7	SS
የቴክኖሎጂ ስርዓት	6	P&SS
የቴክኖሎጂ ስርዓት	6	P
የቴክኖሎጂ ስርዓት	5	H&SS
የቴክኖሎጂ ስርዓት	4	P
የቴክኖሎጂ ስርዓት	4	P
የቴክኖሎጂ ስርዓት	4	SS&H
የቴክኖሎጂ ስርዓት	4	P
የቴክኖሎጂ ስርዓት	4	P
የቴክኖሎጂ ስርዓት	4	P
የቴክኖሎጂ ስርዓት	3	SS
የቴክኖሎጂ ስርዓት	3	P
የቴክኖሎጂ ስርዓት	3	P
የቴክኖሎጂ ስርዓት	3	P
የቴክኖሎጂ ስርዓት	3	SS
የቴክኖሎጂ ስርዓት	3	H
የቴክኖሎጂ ስርዓት	3	SS

▷▷▷▷▷?

[illegible]
$${}^{\epsilon}d^{\epsilon}c^{\epsilon}b^{\epsilon}\dot{c}^{\epsilon}{}^{\epsilon}d^{\epsilon}\dot{c}^{\epsilon}\wedge\dot{o}^{\epsilon}b^{\epsilon}\cap\dot{r}^{\epsilon}a^{\epsilon}\sigma^{\epsilon}l^{\epsilon}$$
$$\Delta^L L \dot{\Delta}^a \sigma \Delta^{\epsilon b} \mathcal{D} \sigma^{\epsilon} J^C$$
$${}^{\epsilon}b \triangleright \lambda \sigma^{\epsilon} \lceil^C \triangleleft \supset {}^{\epsilon}b \subset \triangleright \lambda^C$$

(▷d_Qσ 1096 ∧_Γn◁^c)

439

$\Delta c^{\alpha} \sigma^{\beta} \langle \sigma^{\gamma} \rangle^C b_{\Pi L} \sigma^{\delta} \triangleright^C$

፫፻፱፻፲፭ 98

[illegible][illegible][illegible]

$\Delta \omega \Delta^C \triangleleft^L L$ $\omega a c \triangleright r \Gamma^C$ 67
 $\triangleleft^L p c \triangleright n^c b^C C^c \sigma^c b$

$C^{\epsilon} \cup C^{\epsilon} \supset \sigma^{\epsilon} \cup \sigma^{\epsilon}$ 49

ბნ^{ა.ა}ლ^რ ◁▷^{გ.ბ}ც▷^რ 44

[illegible]

0 250 500

$${}^{\epsilon}d^{\epsilon} \subset {}^{\epsilon}b \subset {}^{\epsilon}d^{\epsilon}$$

△ΓῖσῶρC

 Λ_{QCD} 1. $\Delta \Lambda^{\zeta_b} \rho^{\zeta} \sigma \triangleright \rho^{\zeta}$ 4392. $\Delta \Gamma^c \rightarrow b \bar{d} \ell^+ \ell^-$ 144

3. $\text{b} \triangleright \text{r} \text{h} \sigma^{\text{r}} \text{J}^{\text{CL}} \triangleleft^{\text{LL}} \Delta \text{c}^{\text{a}} \sigma \triangleleft \sigma^{\text{r}} \text{J}^{\text{C}}$ 122

$$b \cap L_{\sigma} \triangleright \varphi^c$$

4. $\Delta^{\epsilon_b} b^{\omega} \bar{L}^{\zeta} \bar{D} \sigma^{\zeta} \epsilon_b \triangleright \bar{L}^{\epsilon} \sigma^{\epsilon_b}$ 113

5. $\triangleright \zeta^a \zeta^b b \sigma^c \zeta^b \triangleright \zeta^a \sigma^c \zeta^b$ 105

6. $\text{b} \triangleright \text{r} \text{h} \text{ } \sigma \triangleright \text{r}^{\text{C}}$

7. $\Lambda \subset \mathbb{R}^n$ 7. $\Lambda \subset \mathbb{R}^n$ 96

8. ከፍተኛ ምርጫ ስርዓት ለመፈጸም ለሚያስፈልጉት ሁሉንም ሰነዶች ያስቀምጡ። **74**

 $\epsilon_{b\Delta\Gamma\Delta\Gamma\sigma^C}$ [illegible][illegible] $\rho \Gamma \rho \sigma^b$
$${}^{\epsilon}d^{\perp}\subset {}^{\epsilon}b\dot{<}^{\perp}C \quad {}^{\epsilon}d\dot{>}^{\perp}C \quad \text{mod } \triangleleft^L L \triangleleft^L {}^{\epsilon}T$$
$${}^{\epsilon}b\triangleright\lambda^{\epsilon}\sigma^{\epsilon} \mid^{\epsilon} \triangleleft^{\epsilon} \triangleright^{\epsilon} b^{\epsilon} \triangleleft^{\epsilon} \triangleright^{\epsilon}$$

(▷d_ασ 1096 ∧τ_n◁^c)

ΔΓΓ^c ς_b▷_γς^{ς_b} 144

$\Delta^{\epsilon_b} b^{a_L} \bar{L} \sigma^C D \sigma^C \epsilon_b \triangleright \gamma \sigma^{\epsilon_b}$

ᐃᓕᑦᐅᑦ ᐅᓕᑦᐅᑦ 105

73

ΛP^{5b}⊃σ^C 5b▷P^{5b}σ^{5b}

[illegible]

ᐃᓚᑦᓴᓂᑦ ᑭᐅᓯᓕᓂᑦ

መፍራት ማስገባት 61

[illegible]

ገረጺ ስጦት ስለሚገኝበት ሁኔታ 54

0 100 200
 $\Delta \Gamma^j \sigma^{\mu\nu} \Gamma^c \Lambda \zeta^{\mu} \Delta^c$

ᠳᠤ ᠴᠢ ᠶ᠋ᐃᠦ ᠰᠡ ᠳᠣᠨᠦ
ᠪᠦᠭᠦᠨᠠᠵᠤ ᠬᠥ ᠵᠢ
ᠠᠩᠲᠤ ᠪᠦᠫᠦ ᠳᠦᠷᠦ
ᠠᠯᠤᠳᠤ ᠵᠦ ᠪᠦᠭᠦᠨᠠᠵᠤ ᠬᠥ ᠵᠢ

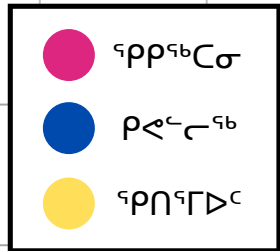
ኖሞኔር ስርዓት	ጥቅም
1. ለጥቅም	318
2. ለጥቅም	99
3. ለጥቅም	88
4. ለጥቅም	74
5. ለጥቅም	74
6. ለጥቅም	74
7. ለጥቅም	66
8. ለጥቅም	50
9. ለጥቅም	47
10. ለጥቅም	46

[illegible]

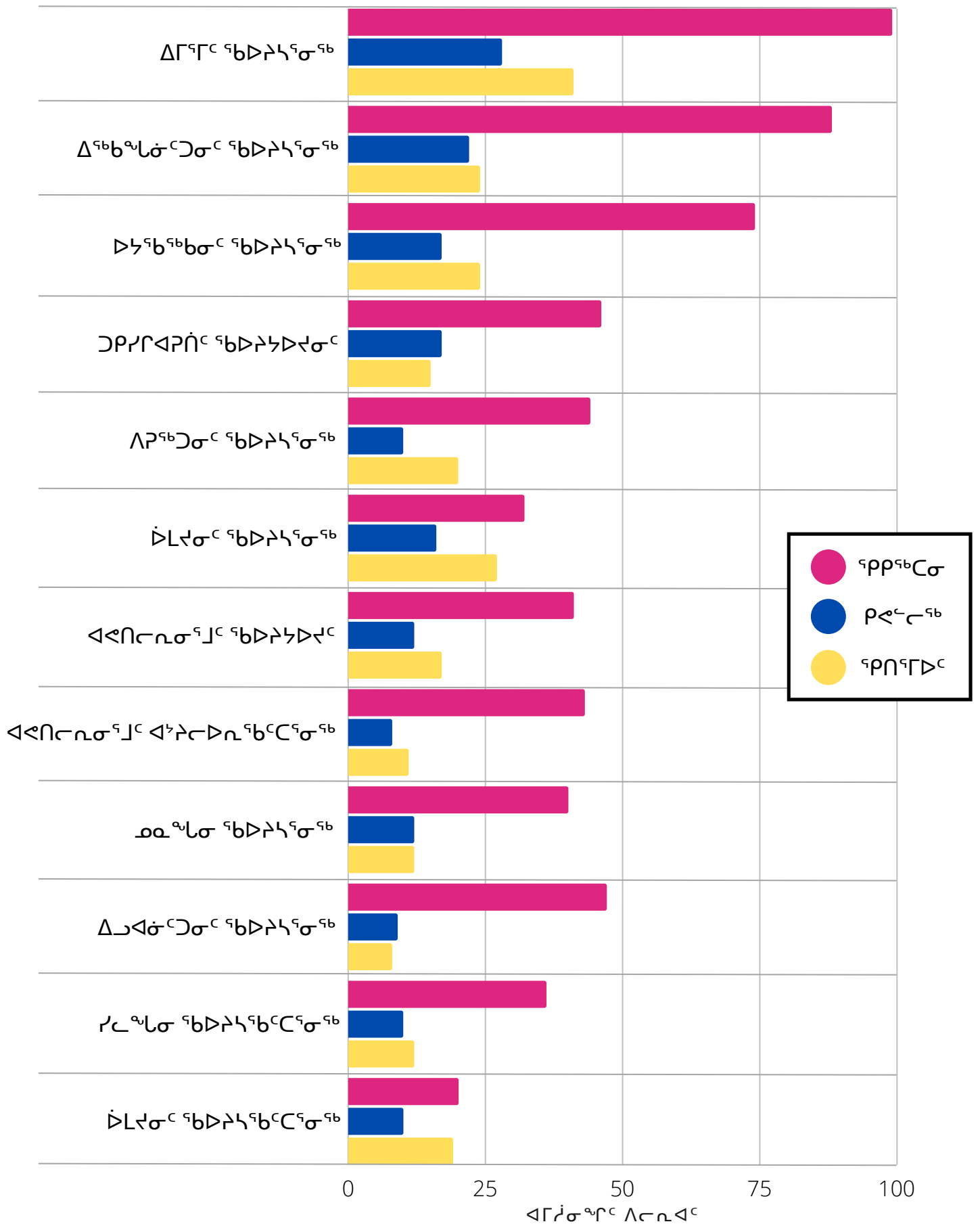
የፎካል ፍልጠናዎች	ጠቅላላ ብዛት
1. የፎካል ፍልጠና	137
2. ፍልጠናዎች	47
3. ለፎካል ፍልጠናው የተሳተፉ ሰዎች	41
4. ፍልጠናዎችን ለፈጸሙ ሰዎች ለፍልጠናው የተሰጠው	36
5. ለፍልጠናው የተሰጠው ሰዎች ለፍልጠናው የተሰጠው	28
(የፍልጠናው ሰዎች ለፍልጠናው የተሰጠው)	
6. ለፍልጠናው የተሰጠው	28
7. ፍልጠናዎችን ለፈጸሙ ሰዎች ለፍልጠናው የተሰጠው	25
የፍልጠናው ሰዎች	
8. ለፍልጠናው የተሰጠው	22
9. ፍልጠናዎችን ለፈጸሙ ሰዎች ለፍልጠናው የተሰጠው	19
ፍልጠናዎችን ለፈጸሙ ሰዎች	
10. ለፍልጠናው የተሰጠው	18

$\mathfrak{b} \triangleright \mathfrak{p} \text{ } \mathfrak{h} \sigma^{\mathfrak{c}} \text{ } \mathfrak{j}^{\mathfrak{c}} \quad \triangleleft \mathfrak{d}^{\mathfrak{c}} \mathfrak{b} \text{ } \mathfrak{c} \triangleright \mathfrak{r}^{\mathfrak{c}} \quad \triangleleft \mathfrak{a}^{\mathfrak{c}} \mathfrak{d}^{\mathfrak{c}} \mathfrak{b}^{\mathfrak{c}} \text{ } \mathfrak{p} \text{ } \mathfrak{l} \text{ } \mathfrak{r} \text{ } \mathfrak{n} \text{ } \mathfrak{j}^{\mathfrak{c}}$

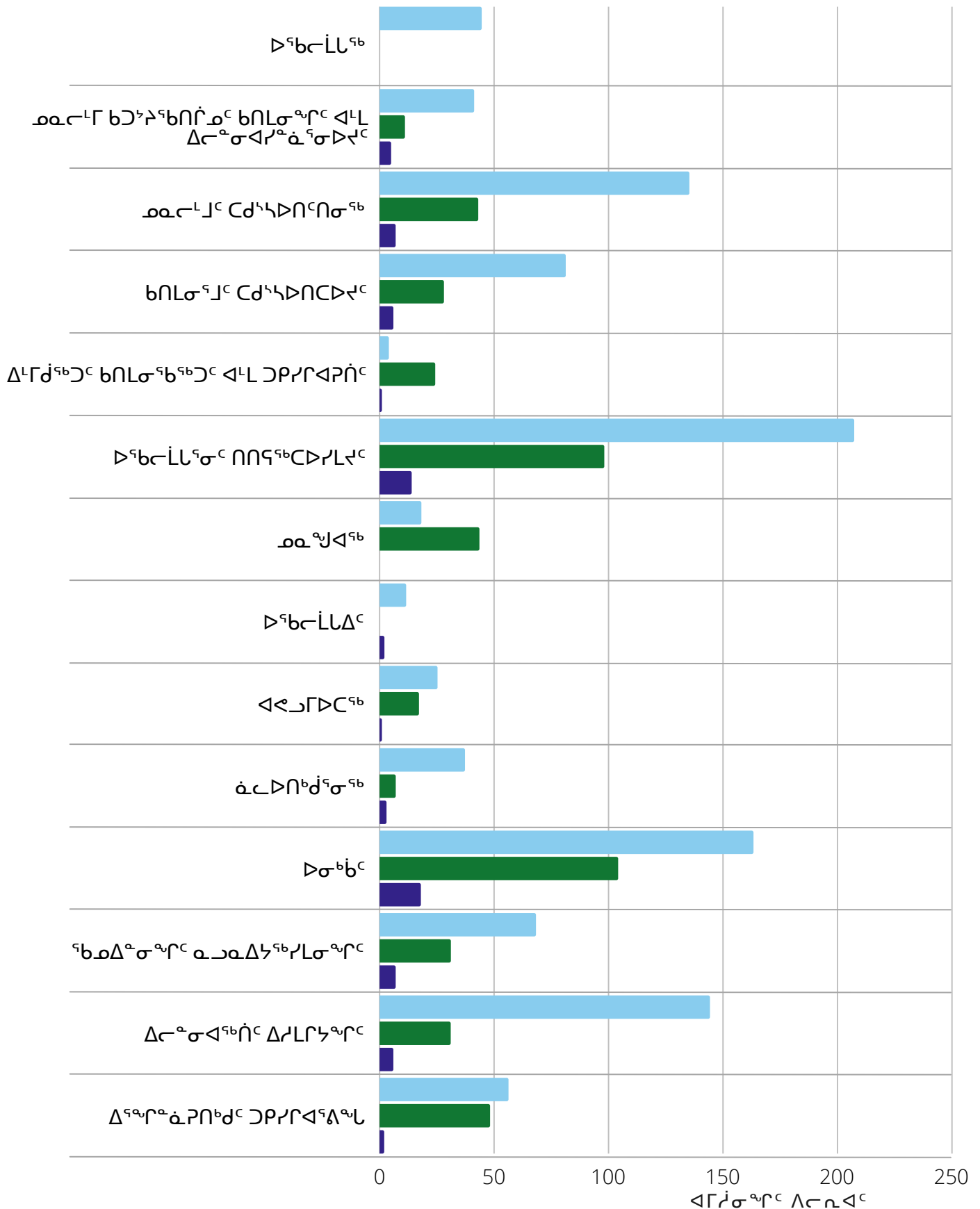
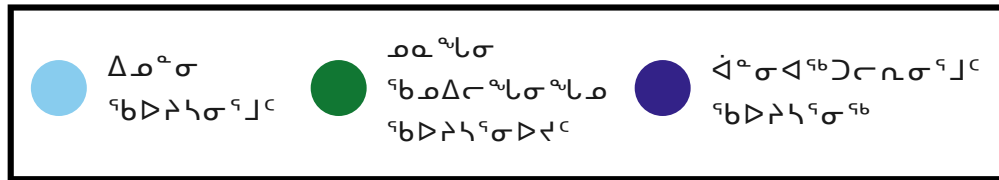
(▷dασ 1096 ∧τn◁σ^c)



ፌዴራል ልማት ሚኒስቴር የግብርና ሚኒስቴር
 የግብርና ሚኒስቴር
 (ጥቅምት 2019 ለጥቅምት)



የድረ-ገጽ ፍጥነት ማረጋገጫ ለጋራ ጥያቄዎች የሚጠቀሙ የቴክኖሎጂ አገልግሎቶች (በዓመት 691 ለጥራት)



ԲՁ ԳՐԴԳԳԵԵԵԵԵԵ ԳԵԶԴԿԳՏԶԵԶԵ ԺՁՅԼԴ?

17,968

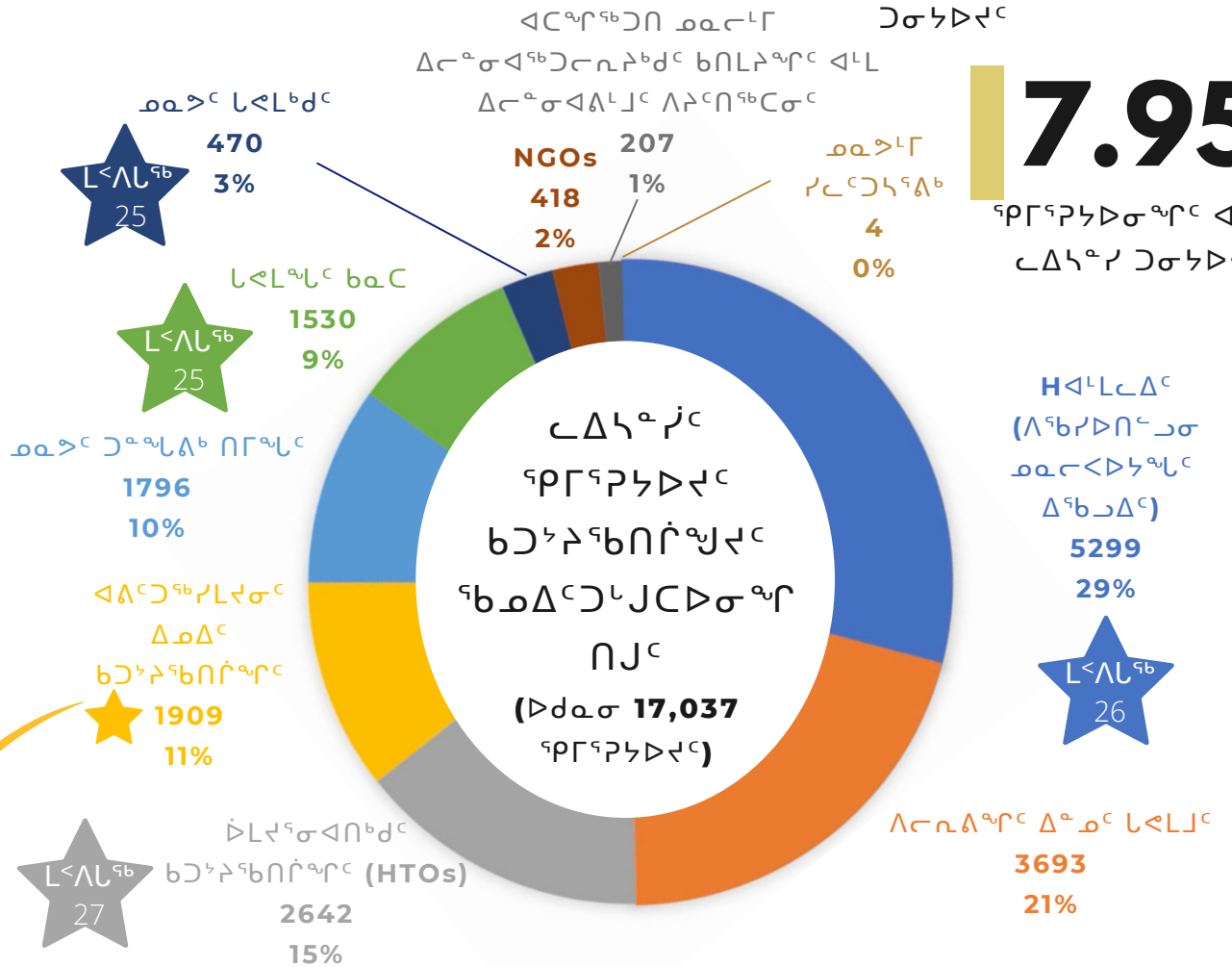
ԵՈՇՐԵ ՎԴԴԵԶԵ
ԳՐԴԳԵԶԵ

2,260

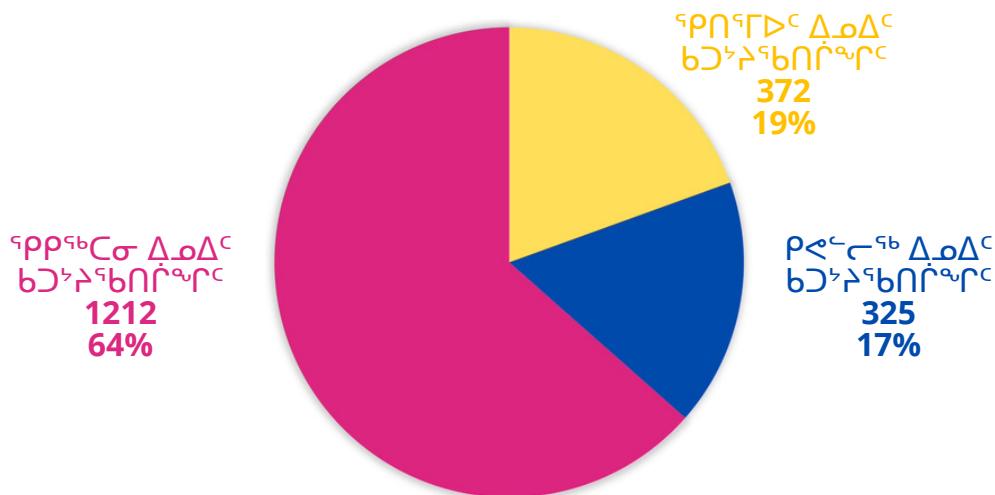
ԵՈՇՐԵ ՇՏԵԶԵ
ՇՏԵԶԵ

7.95

ԳՐԴԳԵԶԵԶԵ ՎՇՏ
ՇՏԵԶԵ ՇՏԵԶԵ

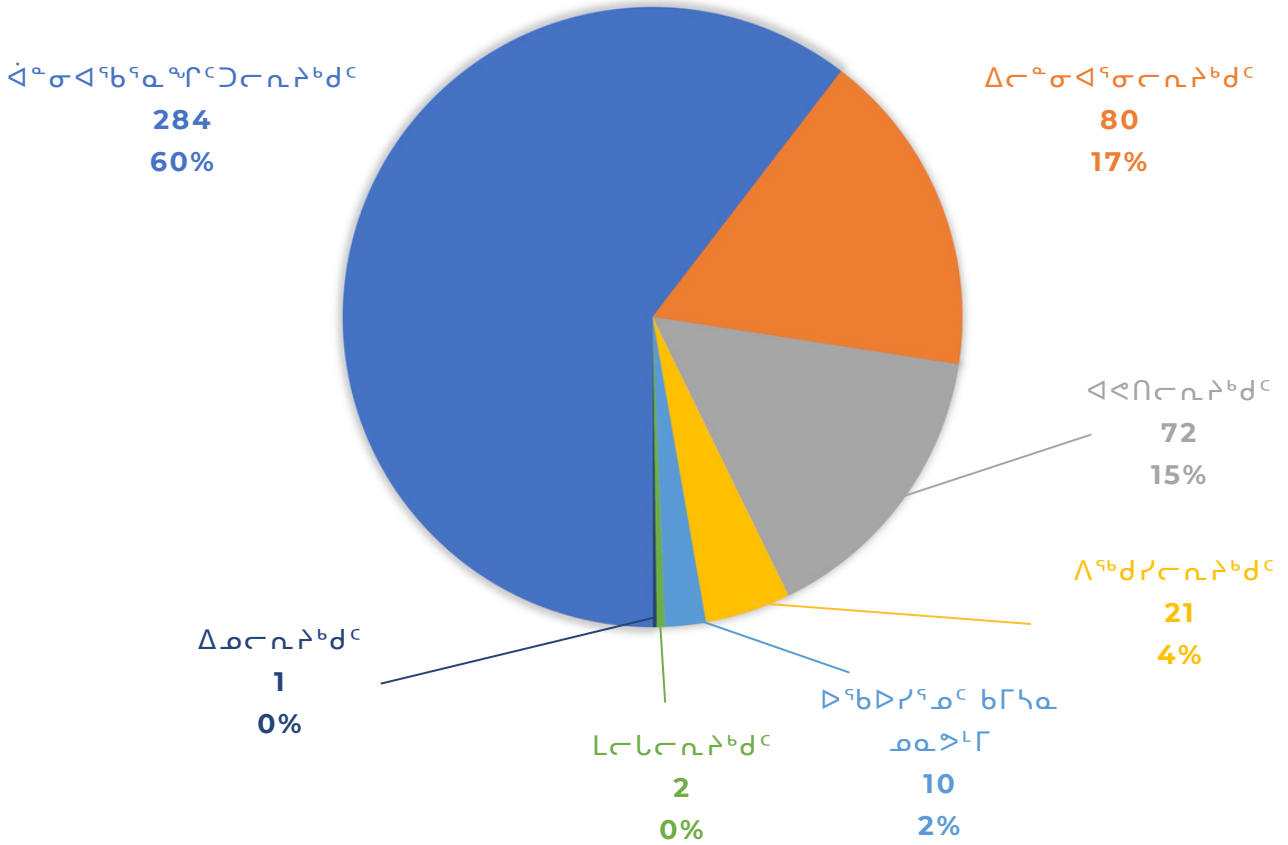


ՇՏԵԶԵ ԳՐԴԳԵԶԵԶԵ ՎՇՏԵԶԵԶԵԶԵ ՇՏԵԶԵ ԵՈՇՐԵԶԵ
(ԴԵԶԵԶԵ 1,909 ԳՐԴԳԵԶԵԶԵ)

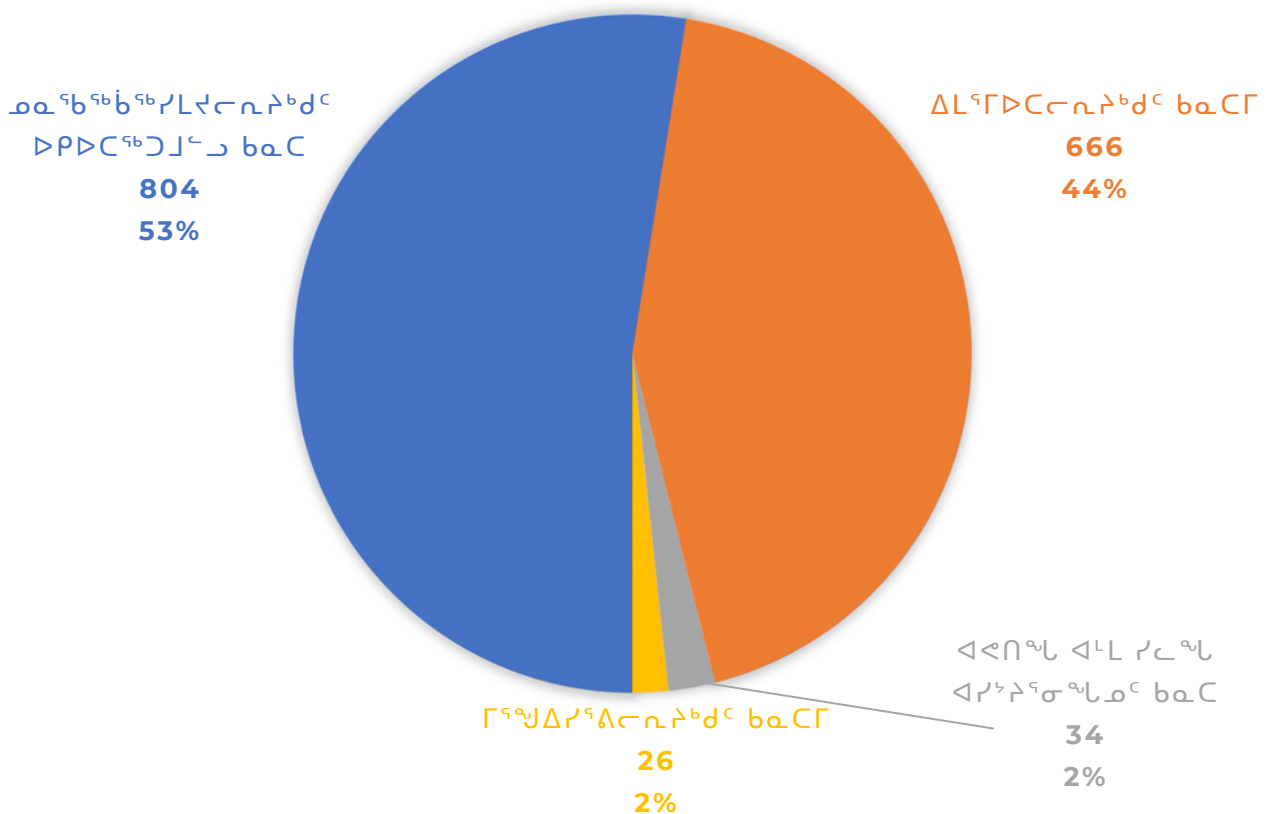




ረገዳዊ ማጥናትና ምርመራ ስራዎች (ጠቅላላ 470 ማጥናትና ምርመራ)



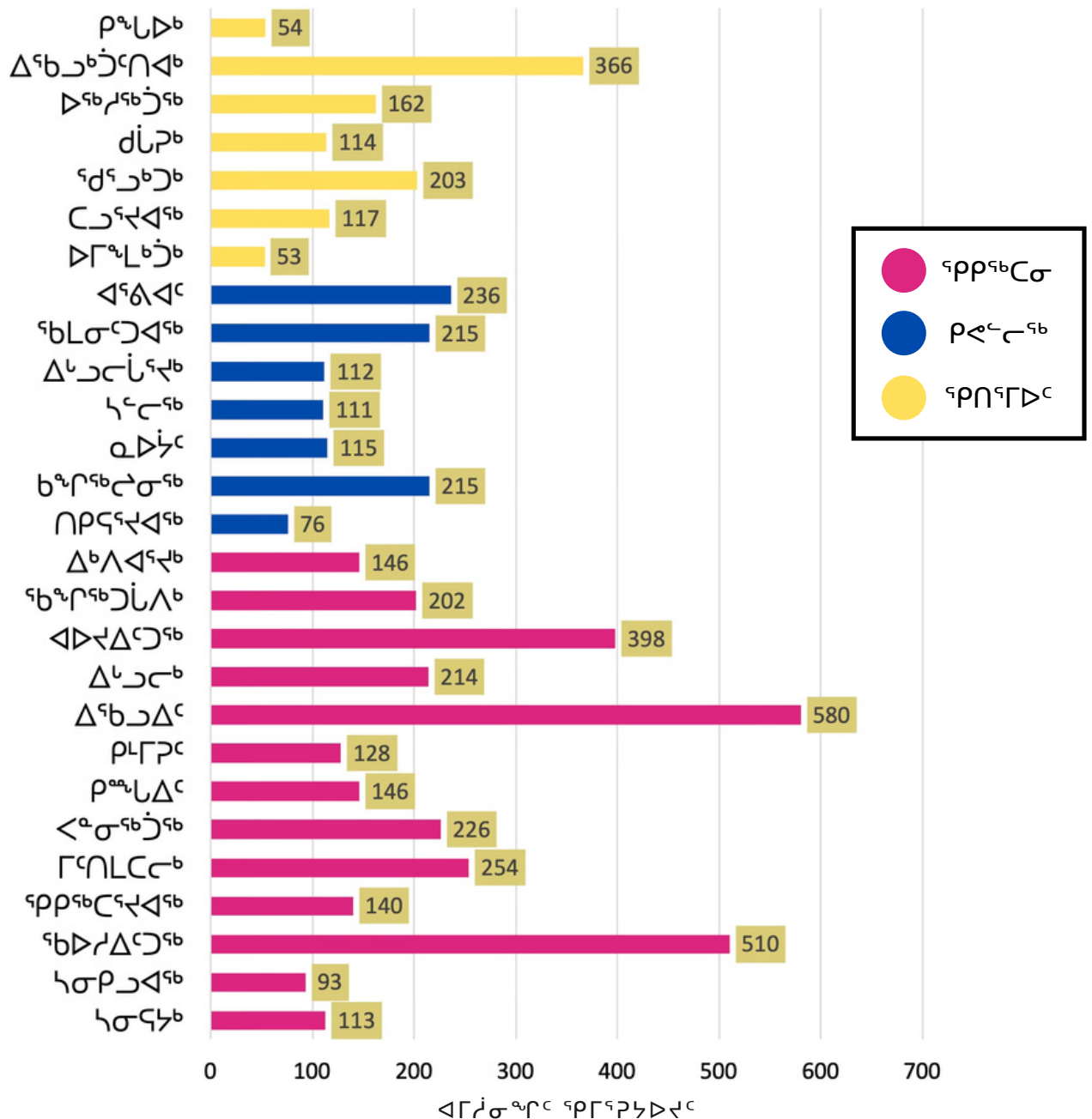
ረገዳዊ ማጥናትና ምርመራ ስራዎች (ጠቅላላ 1,530 ማጥናትና ምርመራ)





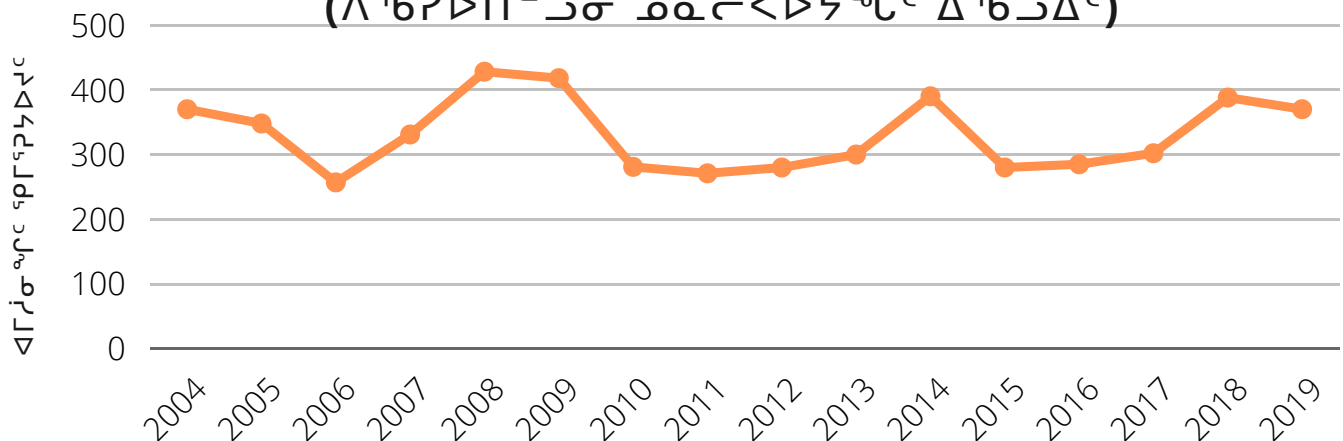
ረገጽ ስርዓት የጥናት ዘመን ለጥናት ዘመን

ጥናት ዘመን ለጥናት ዘመን



ረገጽ ስርዓት የጥናት ዘመን ለጥናት ዘመን

(የጥናት ዘመን ለጥናት ዘመን)



[illegible]

Year	Number of Deaths
2020	150
2021	105
2022	210

የጋራ ጥራት

ናፍቃት ለጥራት ምን ዓይነት ምክንያት ይሆናል?

መግቢያ ክፍል ለጥያቄዎችዎ

- $\Delta^a P \triangleright L^b \cap \Gamma^c L^c$ ($\Delta^a \Delta^b \Delta^c$)

[illegible]

- [illegible]

[illegible]

በጥያቄዎ ላይ ለሚገኙት ምርቶች፡

- ንፍልጋዊ ምርጫ ለመፍፀም ለሚገቡ ሁኔታዎች
- ፍልጋዊ ምርጫ ማድረግ ይቻላል
- ለምሳሌ ምርጫ ማድረግ ይቻላል
- ለምሳሌ ምርጫ ማድረግ ይቻላል
- ለምሳሌ ምርጫ ማድረግ ይቻላል

