

## Appendix M-2

### Inuktitut Summaries of Monitoring Results

# AQUATIC ECOSYSTEM MONITORING PROGRAM/ᐃᑦᓴᓄᓐ ᐱᕈᓂᕐ ᐅᓇᓂᕐ

[illegible][illegible][illegible][illegible][illegible][illegible]

[illegible]

[illegible]

[illegible]

[illegible][illegible][illegible]

[illegible]

[illegible]

[illegible]

# Terrestrial Ecosystem Monitoring and Management Plan/ᐃᑦᓴᓂᐅᓄᓇᓂᐅᓄᓇᓂᐅᓄᓇ

[illegible]

ለኑክሌርኒው ፕሮጀክት ፕላን ስር ለፖሊስና ለፍርድ ቤቶች ለመረጃ ምርመራና ለመጥፋት ምርመራ ማድረግ ይቻላል።

[illegible]

- ᐅᑦᓴᓐᓂᑦᓴᓄᑦ, ᐱᓕᓚᐅᓄᑦ ᑐᕋᓴᓴᑦ 2019-ᑦᑦ ᐅᑐᓚᐅᓄᑦ ᐃᓄᐃᑦ ᓄᐅᔨᒪᕐᑐᓄᑦᓴᓄᑦ, ᐃᓚᐅᑦᑐᓄᑦ ᓄᓇᓕᓴᑦᑦ ᐱᓕᓚᐅᓄᑦ ᐃᓄᔨᓄᑦ. ᐅᓴᕋᕈᓚᑦ ᐃᓄᔨᐃᓄᑦᓴᓄᑦ ᐃᓄᔨᑦ ᓄᐅᔨᕐᐃᓄᑦᑦ ᑐᕋᓴᓴᓄᑦ ᓚᐃᒪᐅᓴᑦ ᐃᓕᓴᕐᐅᔨᓄᑦ 3.0-ᑦᑦ.

$$\Lambda \sigma^a \Delta \sigma^b \Delta \sigma^c \Delta \sigma^d \Delta \sigma^e \Delta \sigma^f \Delta \sigma^g \Delta \sigma^h \Delta \sigma^i \Delta \sigma^j \Delta \sigma^k \Delta \sigma^l \Delta \sigma^m \Delta \sigma^n \Delta \sigma^o \Delta \sigma^p \Delta \sigma^q \Delta \sigma^r \Delta \sigma^s \Delta \sigma^t \Delta \sigma^u \Delta \sigma^v \Delta \sigma^w \Delta \sigma^x \Delta \sigma^y \Delta \sigma^z$$

- [illegible]

$\Lambda C_n \triangleleft \Gamma \triangleright^a \Gamma^C \supset^b \Lambda \nabla \sigma^b \Delta \sigma \triangleright \nabla \Gamma^b \triangleleft \Gamma \triangleright \nabla \sigma^b$

- [illegible]

[illegible]

$\wedge^{\text{ከ}} d\mu^{\text{ላ}} \sigma^{\text{ር}}$  ይኖርበት ሲገኝ ከመጨረሻው ጀምሮ፣ ለራስዎ አቅጣጫ በየደረጃው ብለው መተንተን የማይችሉበት  
2017 እስከ 2019.

- [illegible]

$\gamma^{\mu}\partial_{\mu} \psi = 0$

- [illegible]

**L<sup>9</sup>6Δ0▷<sup><</sup> L<sup>9</sup>6ΔC<sup>9</sup>Γ<sup>C</sup>**

- በበጭጭ ጋዋጥና ከብሔራዊና ልብ-ሰጥ ርዕሰ ምክር ቤቱ ጋር፣ ለፋይናንስ ምክር ቤቱ ለፌብሩዋሪ 2019-ዓ.ም.
- ለፋይናንስ ምክር ቤቱ ለፌብሩዋሪ 2019-ዓ.ም. ለፋይናንስ ምክር ቤቱ ለፌብሩዋሪ 2019-ዓ.ም. ለፋይናንስ ምክር ቤቱ ለፌብሩዋሪ 2019-ዓ.ም.

0974C

ጊዜ ገደብ የሚገልጽ

- [illegible]

፲፰፻፵፱ ዓ.ም ሆኖ በሰነድ ቀን 26 ጥቅምት 2007 - ኢትዮጵያውያን 77%-ሕዝቡ ጋር (72 ኢትዮጵያውያን)፡

- [illegible]

$$\Delta\sigma\triangleright\Gamma^c\dot{u}\Delta\dot{\sigma}^c$$

- [illegible]

***PRISM***

- [illegible]

**P<sup>h</sup>L<sup>a</sup>Δ<sup>g</sup>Δ<sup>c</sup>, Δ<sup>b</sup>L<sup>h</sup>Δ<sup>c</sup> CL<sup>b</sup>Δ<sup>g</sup>Δ<sup>c</sup>**

- [illegible]

[illegible]

- [illegible]

$$\Delta^{\leftarrow} \nabla \Delta^{\rightarrow} \triangleleft^L L \triangleright \wedge P^{\leftarrow b} \supset \sigma^b \text{ } ^{\leftarrow b} \triangleright \Gamma \Delta \sigma^{\leftarrow b}$$

- [illegible]

CLσ<sup>a</sup>Γ▷C▷<sup>a</sup>Γ<sup>C</sup>▷C<sup>C</sup> ∧ P<sup>a</sup>bΓ◁<sup>C</sup>

- [illegible]

၁၉၀၄ ခုနှစ် ၁၂ မတ်လ ၁၅ ရက်နေ့

- [illegible]

## Marine Mammal and Seabirds Observation/ ٤٨٤٠٦٢٧٢٠٦

[illegible][illegible][illegible][illegible]

ርከጋጥጋርጋ ሙሉጋጥጋጥጋ ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ (ጋጥጋጥጋጥጋ ጋጥጋጥጋጥጋ) 2019, 2018-ጥጋ ጋጥጋጥጋ 2017.

# Air monitoring report/உடனடி பரீட்சை

[illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible]

ለፈላጊነቱ በጥናቱ ውስጥ ሚሊዮን የሚገመቱ የፖሊክሎሪኒክስ (PCBs)፣ 2019-ፍ. የፖሊክሎሪኒክስ ክብደት  
 ሚሊዮን (mercury) የሚገመቱ የፖሊክሎሪኒክስ ክብደት 20 µg/Rm3-ፍ ለሚገመቱ  
 የፖሊክሎሪኒክስ ክብደት ክብደት ከፖሊክሎሪኒክስ ክብደት (dioxins) የሚገመቱ (furans)  
 የሚገመቱ የፖሊክሎሪኒክስ ክብደት (80 pg TEQ / Rm3 @ 11 % v/v O2) ለሚገመቱ  
 የፖሊክሎሪኒክስ ክብደት.

[illegible][illegible]

# Noise monitoring report/ ພາສາ ສຳຫຼັບ

[illegible][illegible][illegible][illegible][illegible]

ᐅᑦᓗᒋᑦ ᐱᕈᑦᑐᒍ, ᐅᔭᑖᑦᑕᑎᐸᑦᑲᑏᑦᑐᒋᑦ ᐅᑦᓂᑦᓗᐱᑕᑦᑕᐅᑦᕈᑦᑐᑦ ᓂᐱᑖᑦᓂᑦᒋᑦ ᑕᕈᑦᐸᐸᑦᑲᑦ.

[illegible]

| ዴቶ      | ኤፕሪል ፳፻፲፰ ዓ.ም.<br>ለጥንተ፡ፆታ | ኤፕሪል ፳፻፲፰ ዓ.ም.<br>ለጥንተ፡ፆታ | ፖሊስ ምክር ቤት<br>የፖሊስ አድራሻ<br>ጀነራል ኃይለማርያም<br><i>L<sub>eq</sub>(24 Δb ኄመግ)<br/>(dBA)</i> | FEIS-ፒሮ<br>ፋይናል ሪፖርት<br><i>L<sub>eq</sub>(24 Δb ኄመግ)<br/>(dBA)</i> | ፖሊስ ምክር ቤት<br>L <sub>eq</sub> (24<br>Δb ኄመግ)<br>(dBA) | የፖሊስ ምክር ቤት<br>ጀነራል ኃይለማርያም<br>L <sub>eq</sub> (ፖሊስ ምክር ቤት)<br>(dBA) | ፖሊስ ምክር ቤት<br>L <sub>eq</sub> (ፖሊስ ምክር ቤት)<br>(dBA) |
|---------|---------------------------|---------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------|
| NPOR005 | 09/05/2019<br>15:22       | 09/07/2019<br>7:38        | 45                                                                                    | 36.3                                                               | 35.6                                                  | 40                                                                   | 34.0                                                |
|         | 09/12/2019<br>9:02        | 09/15/2019<br>16:31       |                                                                                       |                                                                    | 35.1                                                  |                                                                      | 33.0                                                |
| NPOR006 | 09/12/2019<br>8:42        | 09/15/2019<br>16:19       | 45                                                                                    | 39.8                                                               | 40.2                                                  | -                                                                    | -                                                   |
|         | 09/20/2019<br>12:56       | 09/22/2019<br>13:40       |                                                                                       |                                                                    | 39.6                                                  | -                                                                    | -                                                   |
| NPOR008 | 09/08/2019<br>14:55 PM    | 09/11/2019<br>14:17       | 45                                                                                    | 41.7                                                               | 39.5                                                  | 40                                                                   | 36.3                                                |
|         | 09/22/2019<br>15:09       | 09/24/2019<br>18:59       |                                                                                       |                                                                    | 34.9                                                  |                                                                      | 38.5                                                |
|         | 10/03/2019<br>11:19       | 10/06/2019<br>15:07       |                                                                                       |                                                                    | 36.9                                                  |                                                                      | 34.6                                                |
| NPOR014 | NM                        | NM                        | 45                                                                                    | 44.7                                                               | NM                                                    | -                                                                    | -                                                   |
| NPOR017 | 09/08/2019<br>9:03        | 09/10/2019<br>16:06       | 45                                                                                    | 43.4                                                               | 45.0                                                  | -                                                                    | -                                                   |
|         | 09/22/2019<br>10:07       | 09/25/2019<br>14:16       |                                                                                       |                                                                    | 38.6                                                  |                                                                      | -                                                   |
|         | 10/03/2019<br>15:51       | 10/06/2019<br>14:32 PM    |                                                                                       |                                                                    | 42.5                                                  |                                                                      | -                                                   |

## Stack Testing report/ᄇΔᅀᆫᆯᆮᆺᆻ

[illegible][illegible]

- የዋናው የጥያቄ ደረጃ ምክር ቤቱ የሚመለከቱትን ስራዎች ለማግኘት ይረዳል፤
- የዋናው የጥያቄ ደረጃ ምክር ቤቱ የሚመለከቱትን ስራዎች ለማግኘት ይረዳል፤
- የጥያቄው ደረጃ ምክር ቤቱ የሚመለከቱትን ስራዎች ለማግኘት ይረዳል፤
- የጥያቄው ደረጃ ምክር ቤቱ የሚመለከቱትን ስራዎች ለማግኘት ይረዳል፤

[illegible][illegible]

| የፕሮግራም                                |         |
|---------------------------------------|---------|
| ኮንሰፕት (mg/m³R)                        | 15.3    |
| ኮንሰፕት (mg/m³R at 11% O₂)              | 22.0    |
| ፈጠራ (kg/h)                            | 0.0832  |
| ኮንሰፕት ካርቦኒ                            |         |
| ኮንሰፕት (µg/m³R)                        | 9 340   |
| ኮንሰፕት (µg/m³R at 11% O₂)              | 13 500  |
| ፈጠራ (g/h)                             | 50.6    |
| ጦራፊልግ (MERCURY)                       |         |
| ኮንሰፕት (µg/m³R)                        | 0.262   |
| ኮንሰፕት (µg/m³R at 11% O₂)              | 0.376   |
| ፈጠራ (µg/m³R at 11% O₂)                | 20      |
| ፈጠራ (g/h)                             | 0.00144 |
| ዘላቅጥጥ ሃይድሮጅን ክሎሪድ (HYDROGEN CHLORIDE) |         |
| ኮንሰፕት (µg/m³R)                        | 58.2    |
| ፈጠራ (kg/h)                            | 0.326   |
| SVOC (PCDD/F)                         |         |
| ኮንሰፕት (ng TEQ/m³R)                    | 0.0398  |
| ኮንሰፕት (ng TEQ/m³R at 11% O₂)          | 0.0551  |
| ፈጠራ (ng TEQ/m³R at 11% O₂)            | 0.08    |
| ፈጠራ (µg/h) TEQ                        | 0.243   |

ርኅረዳዊ ጋራዊነት፣ ልዩነት ልዩነት ርእሰነት (dioxins) ልዩነት (furans) (PCDD/F) ልዩነት ልዩነት (mercury) (Hg) በየቦታው ይገኛል።

[illegible]

| ᐅᑦᓴᖃᓴᓂ ᐅᑦᓴᖃᓴᓂ ᐅᑦᓴᖃᓴᓂ   |        |
|------------------------|--------|
| ᐅᑦᓴᖃᓴᓂ (°C)            | 713.6  |
| ᐅᑦᓴᖃᓴᓂ (% v/v)         | 6.3    |
| ᐅᑦᓴᖃᓴᓂ (m/s)           | 10.0   |
| ᐅᑦᓴᖃᓴᓂ ᐅᑦᓴᖃᓴᓂ (m³/h)   | 19 262 |
| ᐅᑦᓴᖃᓴᓂ ᐅᑦᓴᖃᓴᓂ (m³R/h)  | 5 445  |
| O <sub>2</sub> (% vs)  | 14.0   |
| CO <sub>2</sub> (% vs) | 5.2    |
| CO (ppmv)              | 1.5    |

[illegible]