

**Approval of Field Activity**

The Licensee has applied for approval of field activities under the Licence. Under section 7 in the Standard Terms, and subject to the terms stated below, the Ministry of Business and Mineral Resources (The Ministry) approves these field activities, see Appendix B.

A complaint on this decision cannot be made to any other administrative entity. The Licensee can appeal the decision to the Court of Greenland in Nuuk within one year of the notification of the decision to the Licensee.

|                                      |                                          |
|--------------------------------------|------------------------------------------|
| Validity period                      | From 01 August 2026 to 30 September 2026 |
| Operating company                    | White Flame Energy A/S                   |
| Head of activity contact information | [REDACTED]                               |

101. Greenland Parliament Act No. 26 of 13 June 2023 on Mineral Activities (the "Mining Act").
102. The Standard Terms for Exploration and Prospecting Licences for Minerals (Excluding Hydrocarbons) in Greenland of 16 November 1998, as amended by addendum no. 1 of 10 September 2010, addendum no. 2 of 25 June 2013, addendum no. 3 of 1 July 2014, including appendices 1-4 to this addendum no. 3, and any subsequent amendments thereto (the "Standard Terms").
103. The Rules for Field Work and Reporting regarding Mineral Resources (excluding hydrocarbons) in Greenland of November 2000. New and updated reporting requirements can be announced on [www.govmin.gl](http://www.govmin.gl).
104. This Approval does not exempt the Licensee from obtaining approvals or permits required under other legislation than the abovementioned.
105. Significant changes to the approved activities, including the date of termination of activities, must be reported to and approved by the Ministry prior to implementation.
106. Pursuant to section 1001 in the Standard Terms, the Licensee must submit a field report to the Ministry no later than 1 month after termination of the activities.
107. Pursuant to section 8 in the Standard Terms, the Ministry may undertake inspection of the Licensee's activities. Inspection activities may be conducted unannounced.
108. Special terms for this Approval are set in Appendix B.

Kind regards,

[REDACTED]  
The Ministry of Business and Mineral Resources

**Appendix B: Special terms for field activity approval**

|     |                             |
|-----|-----------------------------|
| 1.  | See Appendix C: EAMRA terms |
| 2.  |                             |
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| 9.  |                             |
| 10. |                             |



To: White Flame Energy A/S

## **Environmental requirements and environmental conditions regarding application for field activities under OEEL 2015/13**

### **Application**

On 28 July 2026, the Environmental Agency for Mineral Resource Activities (EAMRA) received an application dated 14 July 2026 from White Flame Energy A/S concerning field activities under OEEL 2015/13 for the 2026 field season.

The application concerns field activities in the Jameson Land area in East Greenland during the period from 1 August 2026 to 30 September 2026.

EAMRA understands the application to concern two distinct elements:

1. mobilisation, unloading and temporary storage of machinery, containers, fuel, and support equipment within the licence area; and
2. non-invasive environmental baseline surveys within the project area.

The application states that equipment intended for the 2025 programme was not delivered to Jameson Land due to adverse weather and marine conditions, and that the 2026 programme therefore includes completion of the previously planned marine mobilisation. The application further states that machinery, containers, fuel and support equipment are to be offloaded and securely staged within a temporary coastal laydown area at or near the approved coastal landing site at approximately 71°01'51.99"N, 24°15'20.88"W.

The application also describes a proposed fuel storage area approximately 100 metres inland from the shoreline, including levelling of an area of approximately 10 m × 5 m, establishment of a low earthen bund, lining with heavy-duty plastic sheeting and storage of fuel in 1,000 litre diesel cubes.

The application further states that environmental baseline studies will be undertaken by Quandary Consultants to support the Environmental Impact Assessment and future exploration activities. The proposed baseline studies include wildlife surveys, bird and goose observations, collection of baseline soil and freshwater samples, vegetation assessments and other environmental baseline investigations. The surveys are described as non-invasive and to be carried out on foot and by helicopter.

EAMRA notes that the application states that the equipment is stored in Tasiilaq and is to be transported from Tasiilaq to Jameson Land. EAMRA has subsequently been informed that the equipment has been moved to Nerlerit Inaat / Constable Point. The application therefore does not accurately reflect the current logistical basis for the proposed mobilisation activity.

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## **Document overview of relevance for EAMRA**

Documents received:

- Application form for field activities under OEEL 2015/13, dated 14 July 2026
- Enclosure 14 – 2026 Barge Load List
- Enclosure 16 – Jameson Land Licence Areas
- Enclosure 17 – Jameson Fuel Storage Location with Environmental Areas
- Enclosure 18 – Jameson Fuel Storage Location Zoom

Assessment obtained by EAMRA:

- DCE/GINR comments to White Flame Energy A/S application for field activities on Jameson Land 2026

## **Environmental assessment pursuant to section 23(3) of the Act on Mineral Activities**

The Environmental Agency for Mineral Resource Activities has assessed the submitted application material and the assessment from DCE/GINR in relation to environmental, nature and climate protection pursuant to section 23(3) of the Act on Mineral Activities and the relevant provisions of Chapters 13, 14 and 15.

### **EAMRA's assessment of the application**

#### ***Mobilisation, unloading and temporary storage of equipment, fuel and support equipment.***

EAMRA assesses that the proposed mobilisation, unloading and storage of containers, fuel, and support equipment within the licence area cannot be accepted as applied for.

The proposed activity cannot be treated as a mere continuation of EAMRA's 2025 environmental requirements and conditions for field activities under OEEL 2015/13. In 2025, EAMRA accepted limited offloading and temporary storage of equipment and materials on the basis that the activity was expected to take place outside the sensitive period for the Jameson Land Ramsar area. Fuel unloading and fuel storage were not permitted.

The 2026 application differs materially. The activity is proposed to take place in August, within the sensitive period for the Jameson Land Ramsar area, and includes fuel unloading and storage, preparation of a storage area and use of heavy machinery.

Considering the location and timing, EAMRA assesses that unloading and storage of machinery, containers and support equipment within the Ramsar area during the sensitive period may result in disturbance of wildlife and local long-term impacts on vegetation.

Fuel storage intended to support future project activities must be assessed in connection with the activities it is intended to support and cannot be assessed as an isolated field activity.

### ***Environmental baseline surveys***

EAMRA assesses that the proposed non-invasive environmental baseline surveys may be carried out, provided that the conditions set out below are complied with.

EAMRA's assessment does not constitute approval of the complete baseline programme, the Environmental Studies Program, or the adequacy of the baseline investigations for EIA purposes.

### **Terms and conditions**

#### ***General requirements***

The Licensee must carry out the activities covered by these environmental requirements and conditions in accordance with the submitted application material, the conditions below, and the Rules for Field Work and Reporting Regarding Mineral Resources in Greenland.

The activities covered by these environmental requirements and conditions are limited to non-invasive environmental baseline surveys carried out on foot and by helicopter.

The Licensee must consult NatureMap before carrying out field activities and must plan and carry out the activities with due regard to sensitive environmental and nature areas.

Any material change to the activities covered by these environmental requirements and conditions must be submitted to EAMRA for prior assessment and must not be carried out before EAMRA has completed its assessment.

#### ***Activities not approved under these environmental requirements and conditions***

The following activities are not approved:

- the proposed mobilisation, unloading and temporary storage of machinery, containers, and support equipment within the Jameson Land Ramsar area during the sensitive period from 15 April to 30 September.
- unloading or storage of fuel within the licence area; and
- terrain preparation, earthworks, or establishment of storage facilities within the licence area.

### ***Environmental baseline surveys***

Environmental sampling must be carried out in accordance with the Rules for Field Work and Reporting Regarding Mineral Resources in Greenland and the applicable guideline for collection of environmental samples to the Greenland mineral resources environmental sample bank.

Survey routes, sampling locations and sample types must be recorded for inclusion in the field report.

### ***Sensitive environmental and nature areas***

The licence area overlaps with the Jameson Land Ramsar area. During the sensitive period from 15 April to 30 September, helicopter overflights of the Ramsar area must take place at an altitude of at least 500 metres, except where lower altitude is necessary for landing or take-off.

Helicopter landings within the Ramsar area must be limited to what is necessary for the baseline surveys and must be planned and carried out so as to minimise disturbance of wildlife and impacts on vegetation and terrain.

Motorised land transport within the Ramsar area is not permitted.

All activities within the Ramsar area must be carried out quietly and without unnecessary disturbance of wildlife.

The Licensee must maintain a minimum distance of 1,000 metres from geese. If geese display evasive behaviour or take flight due to the activities, the activity must cease, and the personnel must leave the area.

Scoresby Sund is sensitive for narwhal during the period from 1 June to 31 October. Helicopter flights over fjords and coastal areas where narwhal may occur must be carried out at an altitude of at least 500 metres above terrain, unless lower altitude is necessary for safe landing or take-off.

### ***Reporting***

The Licensee must submit a field report in accordance with the Rules for Field Work and Reporting Regarding Mineral Resources in Greenland.

For the environmental baseline surveys carried out, the field report must include:

- dates and locations of the field activities.
- a brief description of the surveys carried out.
- helicopter flight tracks, including longitude, latitude and altitude above terrain.
- helicopter landing locations.
- survey routes.
- locations and types of samples collected; and
- relevant wildlife observations, including observations of geese and any evasive behaviour.

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Best regards

