

1. Location Indicator/Name: BGKL - Upernavik Kujalleq**2. Geographical and Administrative Data**

- | | |
|--------------------------------------|---|
| 1. ARP PSN and site: | 72 09 20.10N 055 32 06.50W |
| 2. Distance and direction from city: | - |
| 3. ELEV: | 125 FT |
| REF temperature: | - |
| 4. MAG VAR: | 36° W (JUN 2015) |
| Annual change: | Decreasing 33' |
| 5. ADM: | Greenland Airports A/S |
| Address: | Upernavik Kujalleq Heliport
DK-3962 Upernavik
Greenland |
| TEL: | +299 86 82 86 |
| FAX: | - |
| E-mail: | - |
| AFS: | - |
| 6. Types of traffic permitted: | VFR |
| 7. Remarks: | - |

3. Operational Hours

- | | |
|--------------|---|
| 1. AD: | Open for scheduled flights.
For non-scheduled flights PPR 48 HR. |
| 2. Fuelling: | - |

4. Aprons, Taxiways and Check Locations Data

- | | |
|---|-------------|
| 1. Helicopter stand surface and strength: | Gravel
- |
|---|-------------|

5. Markings

- | | |
|---|---|
| 1. Final approach and take-off markings: | Red/white truncated cones, ABN, edgelights. |
| 2. TWY, air TWY, air transit route markers: | - |
| 3. Remarks: | - |

6. Heliport Obstacles

1. In APCH and TKOF areas

RWY Area affected	Type ELEV Markings/LGT	PSN
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-

Remarks: -

2. In circling area and at Heliport

Type ELEV Markings/LGT	PSN
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Remarks: -

1. Stedindikator/navn: BGKL - Upernavik Kujalleq**2. Geografiske og administrative data**

- | | |
|-------------------------------|---|
| 1. ARP PSN og beliggenhed: | 72 09 20.10N 055 32 06.50W |
| 2. Afstand og retning fra by: | - |
| 3. ELEV: | 125 FT |
| REF temperatur: | - |
| 4. MAG VAR: | 36° W (JUN 2015) |
| Årlig ændring: | Aftagende 33' |
| 5. ADM: | Greenland Airports A/S |
| Adresse: | Upernavik Kujalleq Helikopterflyveplads
3962 Upernavik |
| TEL: | 86 82 86 |
| FAX: | - |
| E-post: | - |
| AFS: | - |
| 6. Tilladte trafiktyper: | VFR |
| 7. Bemærkninger: | - |

3. Tjenestetid

- | | |
|--------------|--|
| 1. AD: | Åben for rutetrafik.
For ikke-regelmæssig trafik PPR 48 HR. |
| 2. Tankning: | - |

4. Forpladser, rulleveje og checkpunkt data

- | | |
|--|-----------|
| 1. Helikopterstandplads overflade og styrke: | Grus
- |
|--|-----------|

5. Afmærkning

- | | |
|---|--------------------------------------|
| 1. Landings- og start-afmærkning: | Rød/hvide keglestubbe, ABN, kantlys. |
| 2. TWY, luft TWY, luft transit rute afmærkninger: | - |
| 3. Bemærkninger: | - |

6. Helikopterflyveplads hindringer

1. I APCH og TKOF områder

RWY Berørt område	Type ELEV Afmærkninger/LGT	PSN
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-

Bemærkninger: -

2. I "circling" område og på helikopterflyvepladsen

Type ELEV Afmærkninger/LGT	PSN
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-

Bemærkninger: -

7. Heliport Data/Helikopterflyveplads data

AD type	TLOF dimensions	FATO GEO and MAG bearings	FATO dimensions SFC type	TLOF SFC and BRG strength
Circle	-	270.0° and 090.0° GEO 307.0° and 127.0° MAG	21 M Diameter Gravel	Gravel -
Coordinates of geometric centre TLOF or THR of FATO	TLOF/FATO elevation and slope	Safety area dimensions	HEL CWY dimensions	Obstacle-free zone
72 09 20.10N 055 32 06.50W	125 FT	-	-	-

Remarks/Bemærkninger: -

8. Declared Distances/Operative banelængder

FATO	TODAH	RTODAH	LDAH
-	-	-	-

Remarks/Bemærkninger: -

9. Approach and FATO Lighting/Landings- og banebelysning

APP LGT system type, length, intensity	Type of visual approach slope indicator system	FATO area LGT characteristics, location	Aiming point LGT characteristics, location	TLOF LGT system characteristics, location
-	-	Green, Interval 4M	-	-

Remarks/Bemærkninger: -

10. ATS Communication Facilities/Lufttrafiktjeneste kommunikationsfaciliteter

Service	CS	FREQ	HR	Remarks
-				

11. Radio Navigation and Landing Aids/Radionavigations- og landingshjælpemidler

FAC VAR	ID	FREQ CH	HR	PSN	DME ELEV	Remarks
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12. Additional Information

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12. Yderligere information

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