# **K5461 CNMMT FRV1325 GMMN→HUEN**

**Attention:** This route has not yet been filed and is subject to change. Please confirm routing with ARINCDirect or ATC prior to flight.

PERFORMANCE CARD: T/O RWY ASS TEMP V1 VR V2 VT ATOW T/O TRIM VAPP VREF
PERFORMANCE CARD: LDG RWY CONDITION: []DRY []WET []CONT.
RCAM: VAPP: VREF: ALW: LDTA: Meters

ATIS DEP:

ATIS ARR:

| IDENT<br>FREQ<br>FIR | LAT /LONG<br>                          |        |        |     |     |              | ACC           |                     | MINREQ<br> REMAIN<br> ACT  |                               |  |
|----------------------|--|--------|--------|-----|-----|--------------|---------------|---------------------|----------------------------|-------------------------------|--|
| GMMN                 | N33 21.8<br> W007 34.9                 |        |        |     |     | 343          | <br> <br> 7   | <br> <br> <br>      | <br> <br> 28872            | '<br> <br> <br>               |  |
|                      | N33 23.0<br> W007 35.8<br>CASABLANCA U | 1007 2 | 05/007 |     |     |              |               |                     | <br>  27737<br>  28872<br> | <br>  0000<br> <br>           |  |
| 345.0                | N32 56.0<br> W008 03.9<br>CASABLANCA U | 220 2  |        |     |     |              |               |                     | 26386<br> 27521<br>        | <br>  6663<br> <br>           |  |
| FOBAC                | N32 43.2<br> W008 06.0                 |        |        |     |     |              |               |                     | 26157<br> 27292<br>        | <del>6819</del><br> <br> <br> |  |
| MABAP                | N32 07.5<br> W008 11.8                 |        |        |     |     |              |               |                     | 25648<br> 26783<br>        | 5740<br> <br> <br>            |  |
| TOC                  | N31 50.9<br> W008 15.5                 | 410    | 13800  | 192 | CLB | 0017<br>3335 | 0:03<br> 0:22 | <br> <br> <br> <br> | 25453<br> 26588<br>        | 4426<br> <br> <br>            |  |
|                      | N27 40.0<br> W009 08.5<br>Morocco      |        |        |     |     |              |               |                     | 23558<br> 24693<br>        | 3085<br> <br> <br>            |  |
|                      | N25 33.3<br> W007 18.1<br>DAKAR UIRWes | 410 2  | 50/075 | -61 | 489 |              |               |                     | 22567<br> 23702<br>        | 3019<br> <br> <br>            |  |
|                      | N24 11.1<br> W006 09.3<br>Mali         |        |        |     |     |              |               |                     | 21930<br> 23065<br>        | 2986<br> <br> <br>            |  |
| POTOL                | N21 20.7<br> W003 52.2                 |        |        |     |     |              |               |                     | 20611<br> 21746<br>        | 2961<br> <br> <br>            |  |
|                      | N18 34.1<br> W001 44.6<br>NIAMEY FIR/U | 410 2  |        |     |     |              |               |                     | 19336<br> 20471<br>        | 2916<br> <br> <br>            |  |
| TAVIL                | N18 08.7<br> W001 25.7                 |        |        |     |     |              |               |                     | 19146<br> 20281<br>        | 2881<br> <br> <br> <br>       |  |
| BAKAB                | N16 14.3<br> W000 01.6                 |        |        |     |     |              |               |                     | 18283<br> 19418            | 2888                          |  |

| IDENT   LAT / LONG   AMY   MORA   MT   TAS   ISEM   ACC   RETO   REPAIR   REMAIN   RMK   REMAIN   RMK   REMAIN   RMK   REMAIN   RMK   RM   |         |              |          |          |         |       |           |       |        |             |          |
|--|---------|--------------|----------|----------|---------|-------|-----------|-------|--------|-------------|----------|
| TATO   |         | LAT /LONG    |          |          |         |       |           |       |        |             |          |
| UNOTA  |         |              | FL       | W/V      | TAT     | GS    | REM       |       |        |             | RMK      |
| ERGIL   N15 27.1   UR981 2300   142 469 0030 0.04   17917   2867   19003   37.1   410 237/017 -63 471 2170 2:54   19052   19052   19052   114.1   19052   19052   114.1   19052   115.1   115.1   19052   115.1   115.1   19052   115.1   11   | F.TK    |              |          |          |         |       |           |       | ATO    | ACT         |          |
| ERGIL   N15 27.1   UR981 2300   142 469 0030 0.04   17917   2867   19003   37.1   410   237/017 -63 471 2170 2:54   19052      | UNOTA   | IN15 51.0    | IUR98    | 1 2400   | 11421   | 4691  | 10030     | 10:04 |        | 18102       | 12870    |
| I  | 01.0111 |              |          |          |         |       |           |       |        |             |          |
| I  |         | ,            |          |          |         |       |           | ,     | İ      |             | İ        |
| I  |         |              |          |          |         |       |           |       | l      | 1           | l        |
| NY   | ERGIL   |              |          |          |         |       |           |       |        |             | 2867     |
| 114.1   E002 12.4   410   248/013 -62 474 2020 3:13    18142   |         | E000 37.1    | 410      | 237/017  | 7   -63 | 471   | 2170      | 12:54 | 1      | 19052       |          |
| 114.1   E002 12.4   410   248/013 -62 474 2020 3:13     18142  |         |              |          |          |         |       |           |       |        |             |          |
| 114.1   E002 12.4   410   248/013 -62 474 2020 3:13     18142  | NV      | IN13 28 9    | LIIDOR   | 1 2500   | 11/21   | 1701  | 10150     | 10.19 |        | 1 1 7 0 0 7 | 12863    |
| NER Niger  EKDOM   N12 34.8   UT365 2500   127 471 0091 0:11   16466   2847   17601   16003 27.3   410 260/009 -61 477 1930 3:24   177601   17 |         |              |          |          |         |       |           |       |        |             | 12003    |
| EKDOM   N12 34.8   UT365 2500   127 471 0091 0:11     16466   2847   |         |              | 1110     | 210,010  | , 021   | - / - | 12020     | 10.10 | i<br>I |             | <u>'</u> |
| E003 27.3   410  |         |              |          |          |         |       |           |       | 1      | İ           | İ        |
| BOVDA   N12 27.1   UT365 2100   127   471   0013   0:02     16389   2832   | EKDOM   |              |          |          |         |       |           |       |        | 16466       | 12847    |
|  |         | E003 27.3    | 410      | 260/009  | 9 -61   | 477   | 1930      | 3:24  |        | 17601       |          |
|  |         |              |          |          |         |       |           |       |        |             |          |
|  | DOLLD & | IN12 27 1    | LIMOC    | 5 2100   | 11271   | 171   | 10012     | 10.00 |        | 116200      | 12022    |
| OXORU  N09 51.9  DCT   4300  125 471 0269 0:34    14803    2835  | BUVDA   |              |          |          |         |       |           |       |        |             |          |
| E007 22.3   410 309/011   -61 482 1647 4:00     15938  |         | 15000 07.0   | 1410     | 200/003  | 71-011  | 1//   | 1 1 2 1 / | 13.20 |        | 11/024      |          |
| E007 22.3   410 309/011   -61 482 1647 4:00     15938  |         |              |          |          |         |       |           |       |        |             |          |
| E007 22.3   410 309/011   -61 482 1647 4:00     15938  | OXORU   | N09 51.9     | DCT      | 4300     | 125     | 471   | 0269      | 0:34  | i      | 14803       | 2835     |
| GADUV   NO7 09.5   DCT   10000 121 472 0310 0:39     12995   2802     12914 49.7   410   337/013 -60 482 1337 4:38     14130   |         | E007 22.3    |          |          |         |       |           |       |        | 15938       | İ        |
| E011 49.7   410 337/013   -60   482   1337   4:38  | DNKKN   | KANO FIRNige | eria     |          |         |       |           |       |        | 1           |          |
| E011 49.7   410 337/013   -60   482   1337   4:38  |         |              |          |          |         |       |           |       | l      | _l          |          |
| FCCC BRAZZAVILLE FIR/UIR  BIRIX   N06 51.8     UT475   10000     11472   0047   0:06   | GADUV   |              |          |          |         |       |           |       |        |             | 2802     |
| BIRIX  N06 51.8  UT475 10000 111 472 0047 0:06    12726  2772  | 5000    |              |          |          | 3   -60 | 482   | 1337      | 4:38  |        | 14130       |          |
| E012 33.1   410 337/011   -60   480   1290   4:44       13861  | FCCC    | BRAZZAVILLE  | FIR/U    | IR       |         |       |           |       |        |             |          |
| E012 33.1   410 337/011   -60   480   1290   4:44       13861  | BIRIX   | IN06 51.8    | IUT47    | 5 10000  | ) 111   | 4721  | 10047     | 10:06 |        | 12726       | 12772    |
| CMR Cameroon   |         |              |          |          |         |       |           |       |        |             |          |
| E013 43.1   410   332/007   -61   477   1215   4:54  | CMR     | Cameroon     |          |          |         |       |           |       | İ      | j           | İ        |
| E013 43.1   410   332/007   -61   477   1215   4:54  |         |              |          |          |         |       |           |       | I      | _I          | 1        |
| BONRI  N06 16.2  UT475 5700  111 472 0018 0:02   12188  2765   E013 59.8  410  332/007 -61 477 1197 4:56   13323   | AREKA   |              |          |          |         |       |           |       |        |             | 2769     |
| EPONA   N05 55.3   UT475 5700   111   472   0054   0:07       111874   2753  |         | E013 43.1    | 410      | 332/007  | / -61   | 477   | 1215      | 4:54  |        | 13427       |          |
| EPONA   N05 55.3   UT475 5700   111   472   0054   0:07       11874   2753   |         |              |          |          |         |       |           |       |        |             |          |
| EPONA   N05 55.3   UT475 5700   111   472   0054   0:07       111874   2753  | BONRT   | INO6 16 2    | IIIT 4 7 | 5 5700   | 1111    | 4721  | 10018     | 10.02 | \      | 112188      | 12765    |
| EPONA  N05 55.3  UT475 5700  111 472 0054 0:07     11874  2753   | DOMINI  |              |          |          |         |       |           |       |        |             | 12703    |
| E014 50.2   410  |         | , 2010 03.0  | , 110    | 202, 001 | , 011   |       | /         | ,     |        |             |          |
| E014 50.2   410  |         |              |          |          |         |       |           |       | l      | I           | 1        |
| CAF Central African Republic   | EPONA   |              |          |          |         |       |           |       |        | 11874       | 12753    |
| TASOM  N05 34.8  UT475 4800  111 472 0053 0:07   |         |              |          |          | 2 -60   | 470   | 1143      | 15:03 |        | 13009       |          |
| E015 39.5   410   110/013   -61   459   1090   5:10       12697  | CAF     | Central Afr  | ican R   | epublic  |         |       |           |       |        |             |          |
| E015 39.5   410   110/013   -61   459   1090   5:10       12697  | TACOM   | INO5 24 0    | I IIm 47 | 5 1000   | 1111    | 1721  | 10053     | 10.07 |        | 111562      | 12754    |
|  | IASUM   |              |          |          |         |       |           |       |        |             | 12/34    |
|  |         | LEOID 39.3   | 1410     | 110/013  | 1-01    | 100   | 11090     | 10:10 |        | 112091      |          |
|  |         |              |          |          |         |       |           |       |        |             |          |
|  | KIBLO   | N05 02.0     | UT47     | 5 4600   | 111     | 4721  | 0085      | 0:11  | İ      | 111063      | 12752    |
|  |         |              |          |          |         |       |           |       |        |             | İ        |
|  |         |              |          |          |         |       |           |       |        |             |          |
|  |         |              |          |          |         |       |           |       | l      | . I         |          |
|  |         |              |          |          |         |       |           |       |        |             |          |

| IDENT        | LAT /LONG                              |      |         | MT  TAS |      |       |              | MINREQ                     | FF                    |
|--------------|--|------|---------|---------|------|-------|--------------|----------------------------|-----------------------|
| FREQ<br>FIR  |  | FL   | W/V     | TAT GS  | REM  |       | RETO<br> ATO | REMAIN<br> ACT             | RMK<br>               |
| ANIPA        | N04 49.1<br> E017 28.5                 |      |         |         |      |       |              | 10868                      | 2750<br> <br>         |
|              | N04 22.7<br> E018 31.5<br>KINSHASA UIF | 410  |         |         |      |       |              | 10462<br>  11597           | <br>  2731<br> <br>   |
|              | N04 06.2<br> E019 38.3<br>KINSHASA UIF | 1410 | 136/017 | -60 458 | 0835 | 15:42 |              | 10058<br> 11193            | 2732                  |
| EDBAS        | N03 53.0<br> E020 32.0                 |      |         |         |      |       |              | <br> 09729<br> 10864<br>   | <br> 2727<br> <br>    |
| AKDEV        | N03 50.5<br> E020 42.3                 |      |         |         |      |       |              | <br> 09667<br> 10802<br>   | <u>2716</u><br> <br>  |
| BOPLU        | N03 35.1<br> E021 44.4                 |      |         |         |      |       |              | <br> 09289<br> 10424<br>   | <u></u><br>  2721<br> |
| GULOM        | N03 30.1<br> E022 04.4                 |      |         |         |      |       |              | <br> 09167<br> 10302       | <u></u><br> 2716<br>  |
| KITMI        | N03 12.0<br> E023 14.0                 |      |         |         |      |       |              | <br>  08743<br>  09878<br> | <u></u><br> 2712<br>  |
| BUT<br>116.9 | N02 49.1<br> E024 48.6                 |      |         |         |      |       |              | 08169<br>  09304<br>       | <br> 2708<br> <br>    |
| ISBEM        | N02 05.2<br> E026 50.6                 |      |         |         |      |       |              | <br>  07404<br>  08539<br> | <br> 2697<br> <br>    |
| ERNOS        | N01 54.4<br> E027 20.4                 |      |         |         |      |       |              | 08354                      | <u> </u>              |
| MONEN        | N01 18.2<br> E029 00.3                 |      |         |         |      |       |              | <br> 06589<br> 07724       | <u></u>               |
| RURIT        | N01 25.5<br> E029 34.2                 |      |         | 076 472 |      |       |              | 06389<br>  07524           | <u></u><br>  2667<br> |

| IDENT<br>FREQ<br>FIR | LAT /LONG<br>                          |                     | ORA  MT<br>/V  TAI   |        |       | ACC           | RETO |                           | FF<br> RMK<br>                |
|----------------------|--|---------------------|----------------------|--------|-------|---------------|------|---------------------------|-------------------------------|
| BUN<br>114.0         | N01 34.0<br> E030 13.8                 |                     | 900  076<br>/022 -60 |        |       |               |      | <br> 06157<br> 07292<br>  | <u></u><br>  2668<br> <br>    |
| SIPKI                | N01 16.1<br> E030 39.3<br>Uganda       |                     | 900  123<br>/018 -60 |        |       |               |      | 05974<br>  07109<br>      | <del>2666</del><br> <br> <br> |
| TOD                  | N01 11.2<br> E030 46.5<br>ENTEBBE FIRM | 1410                | / i                  |        |       | 0:01<br> 7:14 |      | 05924<br>  07059<br>      | <del>2639</del><br> <br>      |
| SEZIM                | N00 39.6<br> E031 32.7                 |                     | 900  122<br>/008 -01 |        |       |               |      | <br> 05807<br> 06942      | 896<br> <br>                  |
| SD                   | N00 31.8<br> E032 06.8                 | S-DSC<br> 150 /     |                      |        |       | 0:05<br> 7:27 |      | <br> 05405<br> 06540<br>  | <br>  4756<br> <br>           |
| AVEXO                | N00 28.2<br> E032 22.7                 |                     | 101<br> 101<br> 101  |        | •     |               |      | <br> 05358<br> 06493<br>  | 1071                          |
| SD                   | N00 22.5<br> E032 23.5                 | S-DSC<br> 100 /     |                      |        |       | 0:01<br> 7:31 |      | <br> 05301<br> 06436<br>  | 3954                          |
| R350M                | N00 16.1<br> E032 24.4                 | SEZI1A<br> 081 001, |                      |        |       | 0:01<br> 7:32 |      | <br> 05282<br> 06417<br>  | 884                           |
| EL62                 | N00 09.4<br> E032 25.3                 |                     |                      |        |       | 0:01<br> 7:34 |      | <br> 05262<br> 06397<br>  | <br>  868<br>                 |
| RW17                 | N00 03.3<br> E032 26.2                 |                     | 170                  |        |       |               |      | <br> 05037<br> 06172<br>  |                               |
| HUEN                 | N00 02.4<br> E032 26.4                 |                     | 162                  |        |       | 0:00<br> 7:40 |      | <br> 05037<br> 06172<br>  | <br>  0<br>   <br>            |
| GMMN I               | HUEN DCT HKK                           |                     | / ALTERN             | IATE I | ROUTE | LOG           |      |                           |                               |
| IDENT<br>FREQ<br>FIR | LAT /LONG<br>                          |                     | ORA  MT<br>/V  TAT   |        |       | ACC           | RETO | MINREQ<br> REMAIN<br> ACT | FF<br> RMK<br>                |
| RW17                 | N00 03.3<br> E032 26.2                 | DCT<br> 038 032,    | 342<br> /011 +22     |        |       | 0:00          |      | 04000<br>  05037          | 0                             |
| TOC                  | N00 00.4<br> E033 10.7                 |                     | 900  092             |        |       | 0:12<br> 0:12 |      | <br> 02769<br> 03806<br>  | <br> 6261<br>                 |
| TOD                  | S00 01.8<br> E033 44.5<br>NAIROBI FIR  |                     | 900  092             |        |       | 0:06<br> 0:18 |      | <br> 02521<br> 03558<br>  | <br> 2354<br> <br>            |
| RW06                 | S00 05.7<br> E034 42.8<br>NAIROBI FIRE | 1038 038,           | 500  092<br>/003 +22 |        |       |               |      | <br> 02163<br> 03200<br>  | 1448                          |
| HKKI                 | S00 05.2<br> E034 43.7                 |                     | 060<br>  003   +22   |        |       | 0:00<br> 0:33 |      | <br> 02163<br> 03200<br>  | <br>  0<br>                   |

CLIMB: 27 MIN 102 NM 2465 LBS DESCENT: 30 MIN 132 NM 0977 LBS

(FPL-FRV1325-IM

- -GLF5/M-SDFGHIJ1J5RWXYZ/LB1D1
- -GMMN0800
- -N0473F410 FOBAC4D FOBAC UR722 MABAP DCT BULIS UR981 NY UT365 BOVDA DCT OXORU DCT GADUV UT475 MPK UL433 MONEN UH1 BUN UT325 SIPKI UW325 SEZIM SEZIM1A
- -HUEN0740 HKKI
- -PBN/A1B1C1D1O1S1T1 DAT/1FANS2PDC CPDLCX SUR/260A CANMANDATE REG/CNMMT EET/GOO00059 DRRR0202 DNKK0326 FCCC0438 FZZA0535 FZZA0713 HUEC0713 SEL/EJDG CODE/0200AC OPR/Royal Moroccan Air Force)

PRIMARY ALTERNATE: HKKI - KISUMU

BURN:01837 ETE:00:33 DIST:137 NM FL:270 IAS:213 MSA: 9500 FT TRACK: 094 ELEV: 03795FT AVG WIND COMP:13 HWC

MISSED APPRCH: 000LB /00:00

ROUTE: HUEN DCT HKKI

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REMARKS:

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FLIGHT LOG FRV1325 DATE: 14Jan24 TIME: 1200 UTC

#### RAIM Prediction for 18-JAN-2024

Disclaimer:RAIM forecast is more than 50 hours in the future. You must check the RAIM prediction again within 1 day of departure.

RAIM computation performed using TSO 129 at mask angle of 5.0 with FD.

Important: RAIM prediction does not take ground-based interference into account.

Always check GPS Notams in addition to the RAIM prediction computation.

Enroute: No Outage

(GMMN) GPS NPA: No Outage (HUEN) GPS NPA: No Outage (HKKI) GPS NPA: No Outage

WGS84 Great Circle Distance: 3015 nm / EU-ETS Benchmark Distance: 5678 km (3066 nm)

# Load Manifest CNMMT, FRV1325, G-550, BR710

Departure Airport: GMMN Destination Airport: HUEN Date of Flight: 18-Jan-2024

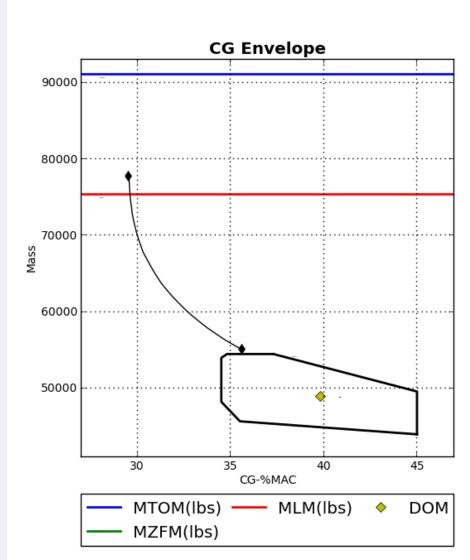
| Item                                   |       | Mass(lbs)      | cg(%MAC) | Last Minute Change |
|--|-------|----------------|----------|--------------------|
| Basic Empty Mass (BEM)                 |       | 47409          | 43.82    |                    |
| Pilots                                 |       | 510            |          |                    |
| Aircraft Items                         |       | 912            |          |                    |
| Cabin Crew                             |       | 0              |          |                    |
| Dry Operating Mass (DOM)               |       | 48897          | 39.84    |                    |
| Passengers                             |       | 0              |          |                    |
| Passenger 1 0 lbs Passenger 2          | 0 lbs | <b>i</b>       |          |                    |
| Passenger 3 0 lbs Passenger 4          | 0 lbs | <b>:</b>       |          |                    |
| Passenger 5 0 lbs Passenger 6          | 0 lbs | ;              |          |                    |
| Passenger 7 0 lbs Passenger 8          | 0 lbs | ;              |          |                    |
| Passenger 9 0 lbs Passenger 10         |       |                |          |                    |
| Passenger 11 0 lbs Passenger 12        |       |                |          |                    |
| Passenger 13 0 lbs Passenger 14        | 0 lbs | <b>;</b>       |          |                    |
| Passenger 15 0 lbs                     |       |                |          |                    |
| Cabin Cargo                            |       | 0              |          |                    |
| Cargo                                  |       | 0              |          |                    |
| Zero Fuel Mass (ZFM)                   |       | 48897          | 39.84    |                    |
| ZFM Fwd CG Limit                       |       |                | 34.5     |                    |
| ZFM Aft CG Limit                       |       |                | 45.0     |                    |
| Fuel                                   |       | 29172          |          |                    |
| Ramp Mass (RM)                         |       | 78069          | 29.55    |                    |
| Taxi                                   |       | 300            |          |                    |
| Takeoff Fuel                           |       | 28872          |          |                    |
| Takeoff Mass (TOM)                     |       | 77769          | 29.55    |                    |
| Takeoff Trim (20 DEG FLAPS)            |       | 11.76          | <u> </u> |                    |
| Takeoff Limit                          |       | Not Calculated |          |                    |
| Maximum Allowable Takeoff Mass (MATOM) |       | Not Calculated |          |                    |
| Enroute                                |       | 22700          |          |                    |
|  |       | 55069          | 35.63    |                    |
| Landing Mass (LDM)                     |       |                | 33.03    |                    |
| Landing Limit                          |       | Not Calculated |          |                    |

< Values with a \*\*\* Denotes a Mass or cg that Exceeds a Limit >

| Pilot In Command Signature:  |        |
|--|--------|
| Second in Command  |        |
| Signature:   |        |
| Other Crew Member Signature:   |        |
| Number on Board:<br>Number of Passengers:<br>Trip Number:<br>* PIC Comments: | 3<br>0 |

## Load Manifest CNMMT, FRV1325, G-550, BR710

Departure Airport: GMMN Destination Airport: HUEN Date of Flight: 18-Jan-2024



Zero fuel gross weight CG must be within the allowable Zero Fuel Gross Weight CG Envelope. The fueled airplane CG will then be within limits for all fuel loads.

# FlightRisk Assessment

GMMN at 0800Z 18 Jan to HUEN at 1540Z

Computed On 14 Jan 2024 1200Z

ID 5913958

Tail CNMMT (GLF5)

Ruleset EASA OPS

#### General Advisories

No general advisories.

## **GMMN** Advisories (Departure)

No Departure advisories for GMMN.

## **HUEN** Advisories (Arrival)

No Arrival advisories for HUEN.

## HKKI Advisories (Arrival (Alt))

No Arrival (Alt) advisories for HKKI.

## **GMMN**

CASABLANCA/MOHAMMED V INTL

Depart 18 Jan 2024 0800Z 9:00 AM local

## **GMMN** Weather

|         |                     |            |               |            |                 | DAY                  |
|---------|---------------------|------------|---------------|------------|-----------------|----------------------|
| CEILING | COVER               | VISIBILITY | PHENOMENA     | WINDS      | TEMPERATURE     | Sunrise: 0733Z (8:33 |
| 5000 FT | Overcast at 5000 FT | 6 SM       | None Reported | 173° 6KTS  | 15° C           | AM)                  |
| 3000 11 | AGL                 | 0 SIVI     | None Reported | Gust 12KTS | 13° C Dew Point | Sunset: 1747Z (6:47  |
|         |                     |            |               |            |                 | PM)                  |

#### Forecast

Temperature 15° C Dew Point 13° C

Pressure 29.99 Inches Hg

Wind Winds from the South at 6 KTS with gusts up to 12 KTS.

Visibility 6 SM

Ceiling 5000 FT AGL

Clouds Overcast at 5000 FT AGL

Weather No significant weather forecast for this period.

Aggregated from one or more unofficial sources.

## **GMMN** Runway Performance

|           | 17L | 35R | 17R | 35L |
|-----------|-----|-----|-----|-----|
| Crosswind | 0   | 0   | 0   | 0   |
| Headwind  | 6   | -6  | 6   | -6  |
| Warnings  |     |     |     |     |

**GMMN** Safety NOTAMs

|     | Class     | Text  |
|-----|-----------|---|
|     |           | Ground Ops  |
|     | Aerodrome | A0013/24   Effective 09 Jan 2024 1343Z<br>Q) GMMM/QMXHW/IV/M/A/000/999/3322N00735W005<br>A) GMMN B) 2401091343 C) 2401181600 D) 0800-1600<br>E) REF AIP SUP NR 02/23:<br>UPGRADING OF INFRASTRUCTURE FOR TWY N2, P2 AND R2.   |
| •   | Aerodrome | A0025/24   Effective 22 Feb 2024 0000Z Q) GMMM/QFATT/IV/BO/A/000/999/3322N00735W005 A) GMMN B) 2402220000 C) 2403062359 E) TRIGGER NOTAM-PERM AIRAC AIP AMDT NR 02/24 WEF 22 FEB 2024 UPDATE OF CHARTS RELATED TO THE AERODROME: ADC: AD2 GMMN-15. APDC: AD2 GMMN-17, AD2 GMMN-17-A. GMC: AD2 GMMN-19. AOC: AD2 GMMN-21, AD2 GMMN-23. PATC: AD2 GMMN-25. VAC: AD2 GMMN-43.  |
| X L | Aerodrome | A0770/23   Effective 18 Oct 2023 1222Z<br>Q) GMMM/QMXLC/IV/M/A/000/999/3322N00735W005<br>A) GMMN B) 2310181222 C) 2401142359<br>E) TAXIWAYS: U1 W1 W2 AND R2 ARE CLOSED.<br>CAUTION RECOMMENDED.  |
| •   | Aerodrome | A0812/23   Effective 31 Oct 2023 0928Z Q) GMMM/QFAHG/IV/M/A/000/999/3322N00735W005 A) GMMN B) 2310310928 C) 2401172000 D) 0800-2000 E) GRASS CUTTING ON THE MOVEMENT AREA. PRESENCE PERSONS AND EQPT. CAUTION RECOMMENDED. FOLLOW ATC INSTRUCTIONS.   |
|     |           | Takeoff and Landing   |
| e   | Aerodrome | A0020/24   Effective 22 Feb 2024 0000Z Q) GMMM/QMDTT/IV/BO/A/000/999/3322N00735W005 A) GMMN B) 2402220000 C) 2403062359 E) TRIGGER NOTAM-PERM AIRAC AIP AMDT NR 02/24 WEF 22 FEB 2024 UPDATE OF DECLARED DISTANCES GMMN AD2.13: -RWY 17L: READ TODA(M) 3997 INSTEAD OF 4617RWY 35R: READ TODA(M) 4017 INSTEAD OF 4117RWY 17R: READ TODA(M) 3991 INSTEAD OF 4601.  |
|     | Aerodrome | A0463/22   Effective 15 Jul 2022 1445Z Q) GMMM/QMDCH/IV/NBO/A/000/999/3322N00735W005 A) GMMN B) 2207151445 C) PERM E) REF AIP OF MOROCCO: AD2 GMMN-21 27 FEB 2020 AND AD2 GMMN-23 27 FEB 2020 CORRECTED DECLARED DISTANCES: -RWY 35L READ TORA(M) 3711 ISO 3720 TODA(M) 4011 ISO 4020 ASDA(M) 3771 ISO 3780 LDA(M) 3711 ISO 3720RWY 17R READ TORA(M) 3711 ISO 3720 TODA(M) 4601 ISO 4610 ASDA(M) 3771 ISO 3780 LDA(M) 3711 ISO 3720RWY 35R READ TORA(M) 3717 ISO 3720 TODA(M) 4117 ISO 4120 ASDA(M) 3777 ISO 3780 LDA(M) 3717 ISO 3720RWY 35R READ TORA(M) 3717 ISO 3720 TODA(M) 4117 ISO 4120 ASDA(M) 3777 ISO 3780 LDA(M) 3717 ISO 3720RWY 17L READ TORA(M) 3717 ISO 3720 TODA(M) 4617 ISO 4620 ASDA(M) 3777 ISO 3780 LDA(M) 3717 ISO 3720. |
|     |           | Approach  |
|     | Procedure | A0004/24   Effective 02 Jan 2024 1446Z Q) GMMM/QISXX/I/BO/A/000/999/3322N00735W005 A) GMMN B) 2401021446 C) 2403312359 D) H24 E) PRECISION APPROACH NOT AVAILABLE ON RWY 35L/17R DUE TO ILS REPLACEMENT WIP.MEN AND MATERIAL/MACHINERY WILL BE AT THE VICINITY OF THE RUNWAY. PILOT TO EXER CTN .   |
|     | Procedure | A0984/23   Effective 26 Dec 2023 0902Z Q) GMMM/QICXX/I/BO/A/000/999/3322N00735W005 A) GMMN B) 2312260902 C) 2403251700 D) 0900-1700 E) RWY 35L/17R ILS REPLACEMENT WIP. MEN AND MATERIAL/MACHINERY WILL BE AT THE VICINITY OF THE RUNWAY.PILOT TO EXER CTN.   |

There are no risk ratings for this airfield.

#### Enter a Risk Rating

#### **GMMN** Procedures

No information to display

View all Procedures

#### **GMMN** Services

City CASABLANCA

Country Morocco

Elevation 656 feet above sea level

Location 33° 22′ N, 7° 35′ W

Time Zone Africa/Casablanca

UTC Offset UTC 0 hours

Daylight Savings UTC +1 hours

Tower YES

Operations Schedule AD HRS: 0830-1630 (LOCAL TIME), RAMADAN: 0900-1430, PERMANENCE: H24

Fuel A1

ARFF Class 9

Airport of Entry YES

Military/Civil Joint Use NO

Military Landing Rights NO

# **HUEN**

#### **ENTEBBE INTL**

Arrive 18 Jan 2024 1540Z 6:40 PM local

#### **HUEN** Weather

|         |                   |            |               |           |                 | DAY                  |
|---------|-------------------|------------|---------------|-----------|-----------------|----------------------|
| CEILING | COVER             | VISIBILITY | PHENOMENA     | WINDS     | TEMPERATURE     | Sunrise: 0357Z (6:57 |
| 6000 FT | Broken at 6000 FT | 6 SM       | None Reported | 149° 5KTS | 25° C           | AM)                  |
| 0000 F1 | AGL               | O SIVI     | None Reported | Gust 9KTS | 15° C Dew Point | Sunset: 1604Z (7:04  |
|         |                   |            |               |           |                 | D(//)                |

#### Forecast

Temperature 25° C Dew Point 15° C

Pressure 29.83 Inches Hg

Wind Winds from the Southeast at 5 KTS with gusts up to 9 KTS.

Visibility 6 SM Ceiling 6000 FT AGL

Clouds Broken at 6000 FT AGL

Weather No significant weather forecast for this period.

Aggregated from one or more unofficial sources.

## **HUEN** Runway Performance

|           | 12 | 30 | 17 | 35 |
|-----------|----|----|----|----|
| Crosswind | 2  | -2 | -2 | 2  |
| Headwind  | 4  | -4 | 5  | -5 |
| Warnings  |    |    |    |    |

# **HUEN** Safety NOTAMs

| Class     | Text   |
|-----------|--|
|           | Ground Ops   |
| Aerodrome | A0172/23   Effective 07 Dec 2023 1500Z<br>Q) HUEC/QFAXX/IV/NB /A /000/999/0002N03226E005<br>A) HUEN B) 2312071500 C) 2401250000<br>E) HAND AMEND APRON 1 ACFT PARKING/DOCKING CHART TO CHANGE THE<br>SEQUENCE<br>OF PARKING STANDS(FM TWY C2) FM 25,24,23,22,21,20 TO<br>20,21,22,23,24,25 |

Closure 🛞 Contamination 🕒 May not be effective yet at time of interest 🕒 May be expired at time of interest 🕜 Construction

1 NOTAM retrieved from Federal NOTAM System (FAA) at 14 Jan 2024 1200Z.

## **HUEN** Risk Ratings

There are no risk ratings for this airfield.

Enter a Risk Rating

#### **HUEN** Procedures

No information to display

View all Procedures

## **HUEN Services**

City ENTEBBE

Country Uganda

Elevation 3782 feet above sea level

Location 0° 2′ N, 32° 26′ E

Time Zone Africa/Nairobi

UTC Offset UTC +3 hours

Tower YES

Operations Schedule 24 HOURS INCLUDING HOLIDAYS

Fuel A1

ARFF Class 9

Repairs Airframe: MINOR

Engine: MINOR

Airport of Entry YES

Military/Civil Joint Use NO

Military Landing Rights NO

# **HKKI**

Arrive (Alt) 18 Jan 2024 1540Z 6:40 PM local

**HKKI** Weather

**CEILING** 

COVER

VISIBILITY

PHENOMENA

WINDS

**TEMPERATURE** 23° C

16° C Dew Point

DAY Sunrise: 0347Z (6:47 AM)

Sunset: 1555Z (6:55

Overcast at 5000 FT 5000 FT AGL

3 SM

Light Rain with Show ers on station

53° 3KTS Gust 5KTS

Forecast

Temperature 23° C Dew Point 16° C

Pressure 29.89 Inches Hg

Wind Winds from the Northeast at 3 KTS with gusts up to 5 KTS.

Visibility 3 SM Ceiling 5000 FT AGL

Clouds Overcast at 5000 FT AGL

Weather Light Rain with Showers on station

Aggregated from one or more unofficial sources.

## **HKKI** Runway Performance

|           | 06 | 24 |
|-----------|----|----|
| Crosswind | 0  | 0  |
| Headwind  | 3  | -3 |
| Warnings  |    |    |

## **HKKI** Safety NOTAMs

Class

Text





🗙 Closure 🛞 Contamination 🕒 May not be effective yet at time of interest 🕒 May be expired at time of interest 🥒 Construction





0 NOTAMs retrieved from Federal NOTAM System (FAA) at 14 Jan 2024 1200Z.

## **HKKI** Risk Ratings

There are no risk ratings for this airfield.

Enter a Risk Rating

#### **HKKI** Procedures

No information to display

View all Procedures

#### **HKKI** Services

City KISUMU

Country Kenya

Elevation 3795 feet above sea level

Location 0° 5′ S, 34° 44′ E

Time Zone Africa/Nairobi

UTC Offset UTC +3 hours

Tower YES

Operations Schedule ADMIN HR: MON-FRI 0500-1400; SAT, SUN AND HOL: NIL. ATS HR: 0330-1800

Fuel 100

ARFF Class 7

Airport of Entry YES

Military/Civil Joint Use NO

Military Landing Rights NO

Risk assessment computed on 14 Jan 2024 1200Z.

Information in this report is based on the data available at the time it was run. Links to content outside the report may reference information that is later updated or deleted.

Pilot currency tracking was not enabled for this risk assessment.

View Risk Assessment in FlightRisk

End of FlightRisk Assessment