

CENTRAL AIRSPACE MANAGEMENT UNIT DEMAND FORECAST FOR 08 SEPTEMBER 2025



Telephone Number: 011 928 6433
Email: camuhelpdesk@atns.co.za

Last Update: Sunday, 7 September 2025 17:46 South African local time
Next Telcon: every week day @ 0630 UTC excl public holidays

ATC Overview– All times in UTC unless stated otherwise

- NOTE: Please note that information below does not replace the Pre-Flight Information Bulletin as published by the Aeronautical Information Management Unit. Please refer to the latest updated document.
- NOTE: FLIGHT CREWS TO ENSURE UPDATED CTOT PRIOR TO BOARDING.

Primary Aerodrome Issues

Location	Details
FAOR	TWY N INT RWY EXIT SIGN U/S FOR BOTH RWY 03L AND 21R. TWY DESIGNATION MARKINGS ON EXIT SIGN MISSING. SIGN ILLUMINATION INOP. PILOT ADVISED TO USE EXTREME CTN WHEN IDENTIFYING TWY N AND DUE TO LACK OF VISUAL/NAVIGATIONAL CUES.
FACT	SOME TWY CL LGT (BTN TWY C AND E) U/S. 5X PALS CAT II LGT ON RWY 01 U/S. WIP ON TWY D3. 20MIN PN TO VACATE. SOME STOP BAR LGT (BTN TWY A2, TWY L, TWY H, TWY M, TWY G2, TWY D4 AND RWY 16) U/S. ACFT ARE REQ TO DO AN EXTD PUSHBACK AT APN PRKG BAY A4, A6, B23 AND B27 DUE DEPRESSION ON APN TXL. JONASKOP VHF RELAY STN 119.7 MHZ AND 131.125 MHZ U/S.
FALE	
FALA	
FAGG	
FAPE	
FAEL	PALS CAT I RWY 29 WIP. ONLY 75 PCT OF APCH LGT AVBL DRG THIS PERIOD DUE TRENCHING AND BACKFILLING. NO WORK TO BE CARRIED OUT DRG LVP. WORK WILL BE CARRIED OUT ON THE APCH CLOSER TO THR RWY 29.15MIN PN IN CASE LDG DCT CHG
FABL	ALL STOP BARS U/S

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Secondary Aerodrome Issues	
Location	Details
FAKM	
FAUP	
FAKN	
FAPP	VOR/DME PPV 114.5 MHZ/CH 92X U/S. ALL ASSOCIATED PROC SUSPENDED. ALL STOP BARS (EXC TWY E) U/S. PAPI LGT RWY 23 U/S. NAVAID STATUS INDICATOR: • ILS GP 05 330.5 MHZ • ILS LOC 05 108.7 MH • DME 05 PPI CH24X RX 1048 MHZ, TX 985 MHZ • VOR/DME PPV 114.5 MHZ/CH 92X U/S.
FAPN	
FAPM	TEL LINES AND PRIVATE CLOSE USER GROUP(PCUG) U/S. TEMPO CTC NR IS 0324365081 AND EMERG CTC NR IS 0665124692. NIL SWY AND CWY AVBL. DECLARED DISTANCES RWY 34: TODA, TORA, LDA, ASDA: 1537M. UNTIL 2510011000 EST
FARB	WIP WI 50M OF RWY05/23 EDGE. 20MIN PN TO VACATE. APN 1 AND ADJ TWY THAT GIVES ENTRY TO APN CLSD. VOR/DME RBV 113.0 MHZ/CH 77X U/S.
FAVG	ALL LDG AREA LGT FAC FOR RWY 05/23 INTERMITTENT.
FAUT	
FAGC	
FAWB	DVOR/DME DPV 112.20 MHZ/CH 59X U/S. ALL ASSOCIATED PROC SUSPENDED PAPI LGT RWY 11/29 U/S.
FAGM	PAPI RWY 17 U/S. ABN LGT U/S. RWY 35/17 THR LGT U/S. ALL RWY LGT U/S. NIL NGT OPS PERMITTED FOR FIXED WING TFC.

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Issues expected to impact service delivery

Location	Details
FAJA	FAPM: EMOYENI AIRFIELD, KWAZULU-NATAL (294454S 0303300E): DLY 0400-1600. TEMPO DROP ZONE ESTABLISHED. GND-12000FT AMSL. FATP: PJE TAKING PLACE GND-FL165. GROUTVILLE AIRFIELD, KWAZULU-NATAL (292430S 0311649E): DLY 0500-1500.PJE TAKING PLACE. GND-12000FT AMSL.
FACA	FASD: DLY 0700-1300. PJE TAKING PLACE. GND-10055FT AMSL. FASH: 1NM RADIUS CENTRED AT AD: AEROBATICS BOX ESTABLISHED.GND-4808FT AMSL, DLY 0600-1600.
FAJO FACA FAJA	RBV, PPV, DPV U/S.
FAJO	

Forecast Military Activity

Location	Details
FAR148	ALKANTPAN TEST RANGE : MISSILE FRNG TAKING PLACE GND- 60000FT AMSL. DLY 0600-1430 EXC SUN AND PUBLIC HOL

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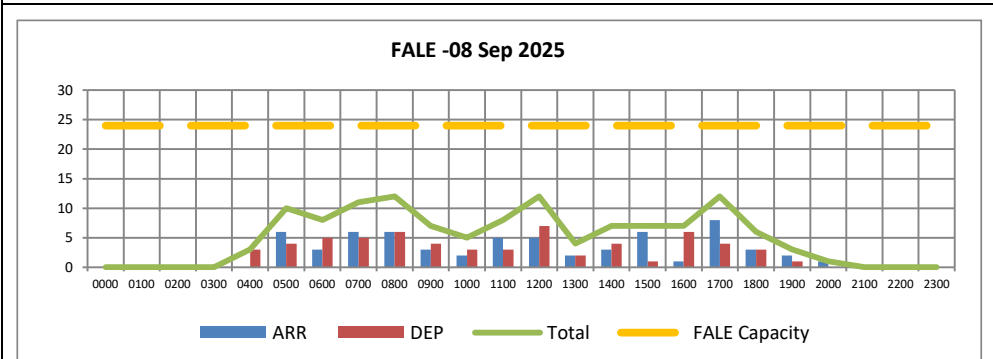
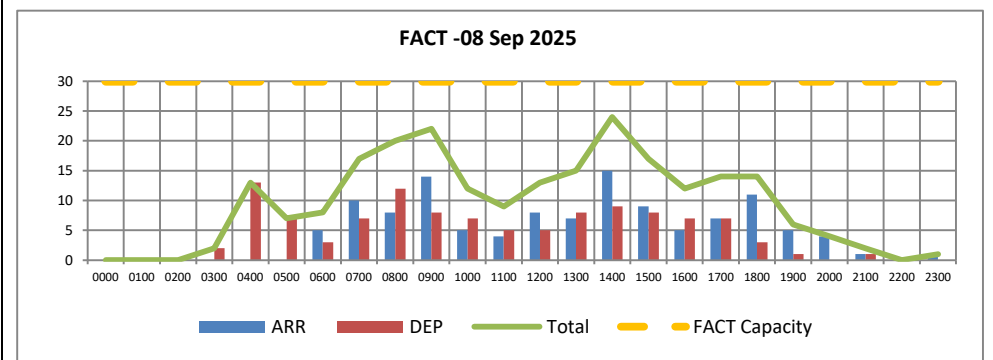
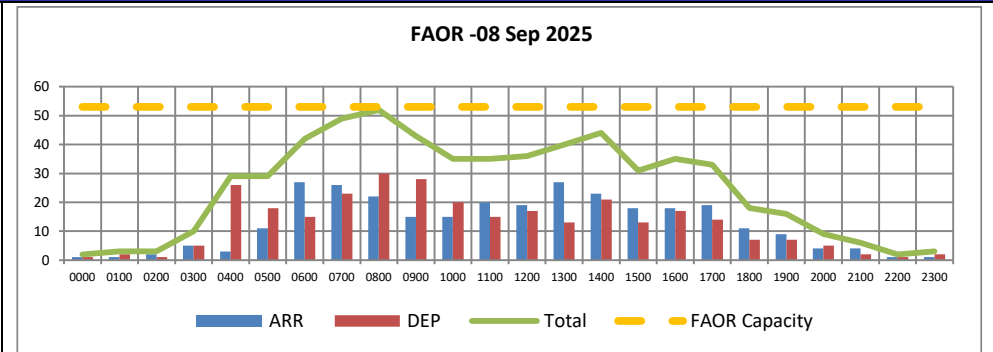
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Airport Slots Demand (Strategic)

Airport Slots Demand (Strategic)

Capacity		30	30	60	24	24	30	18	18	24
Airport		FAOR			FACT			FALE		
ARR/DEP/TOT	U	ARR	DEP	Total	ARR	DEP	Total	ARR	DEP	Total
0000	0100	1	1	2	0	0	0	0	0	0
0100	0200	1	2	3	0	0	0	0	0	0
0200	0300	2	1	3	0	0	0	0	0	0
0300	0400	5	5	10	0	2	2	0	0	0
0400	0500	3	26	29	0	13	13	0	3	3
0500	0600	11	18	29	0	7	7	6	4	10
0600	0700	27	15	42	5	3	8	3	5	8
0700	0800	26	23	49	10	7	17	6	5	11
0800	0900	22	30	52	8	12	20	6	6	12
0900	1000	15	28	43	14	8	22	3	4	7
1000	1100	15	20	35	5	7	12	2	3	5
1100	1200	20	15	35	4	5	9	5	3	8
1200	1300	19	17	36	8	5	13	5	7	12
1300	1400	27	13	40	7	8	15	2	2	4
1400	1500	23	21	44	15	9	24	3	4	7
1500	1600	18	13	31	9	8	17	6	1	7
1600	1700	18	17	35	5	7	12	1	6	7
1700	1800	19	14	33	7	7	14	8	4	12
1800	1900	11	7	18	11	3	14	3	3	6
1900	2000	9	7	16	5	1	6	2	1	3
2000	2100	4	5	9	4	0	4	1	0	1
2100	2200	4	2	6	1	1	2	0	0	0
2200	2300	1	1	2	0	0	0	0	0	0
2300	2400	1	2	3	1	0	1	0	0	0
Above		24	24	48	19	19	24	14	14	19
Above		27	27	54	22	22	27	16	16	22



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Weather Overview

Primary Aerodromes

Location	Weather (note: IMC = Cloud ceiling below 1500ft/reduced visibility of less than 5000m, LVO = Cloud ceiling below 200ft and RVR of less than 600m)
FAOR	CAVOK
FACT	CAVOK
FALE	NOSIG
FALA	CAVOK
FAGG	PROB30 TEMPO 0800/0806 4500 -SHRA BKN008=
FAPE	PROB30 TEMPO 0804/0812 -RA BKN013=
FABL	CAVOK

Secondary Aerodromes

Location	
FAUP	CAVOK

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Weather Conditions – Qualitative Overview							
	Thunderstorm		Low Cloud/Visibility		Wind/Turbulence		
	AM	PM	AM	PM	AM	PM	
FAOR							
FACT							
FALE							
FALA							
FAGG			00Z – 06Z				
FAPE			04Z	12Z			
FABL							
FAUP							
		Favourable	Minimal impact to operations expected				
		Marginal	Some potential for operations to be impacted on				
		Unfavourable	Impact on operations likely				