

**AD 2 AERODROMES****FAPI AD 2.1 Aerodrome Location Indicator And Name****FAPI - PIETERSBURG (33)****FAPI AD 2.2 Aerodrome Geographical And Administrative Data**

1	ARP Coordinates and site at AD	Ref. Point: S235533.80 E0292903.70
2	Direction and distance from city	1 NM SSE
3	Elevation / Reference temperature	Elev: 4354 FT
4	Geoid undulation at AD ELEV PSN	Nil INFO AVBL
5	MAG VAR / Annual change	Nil INFO AVBL
6	AD Operator, address, telephone, telefax, e-mail, AFS address and, if available, website address	Authority Supervising the Aerodrome and Remarks: EXPECTRA P O BOX 938, POLOKWANE 0700 TEL: (015) 2940965 FAX: (015) 2940973 VHF: 122,7 MHz

**FAPI AD 2.3 Operational Hours**

1	AD Operator	AD Operational hours: H24
2	Customs and Immigration	Nil INFO AVBL
3	Health and Sanitation	Nil INFO AVBL
4	AIS Briefing Office	Nil INFO AVBL
5	ATS Reporting Office (ARO)	Nil INFO AVBL
6	MET Briefing Office	Nil INFO AVBL
7	ATS	Nil INFO AVBL
8	Fuelling	H24

**FAPI AD 2.4 Handling Services And Facilities**

1	Cargo-handling facilities	Nil INFO AVBL
2	Fuel/oil types	AVGAS and JET A1
3	Fuelling facilities/capacities	20 000 L
4	De-icing facilities	Nil INFO AVBL
5	Hangar space for visiting aircraft	Nil INFO AVBL
6	Repair facilities for visiting aircraft	Nil INFO AVBL

### FAPI AD 2.9 Surface movement Guidance and Control System and Marking

1	Use of ACFT stands ID signs, TWY guidelines and visual docking/parking guidance system of ACFT stands	TWY guidelines
2	RWY and TWY markings and LGT	RWY: Designation, THR, TDZ, centre line, edge RWY end, marked but not lighted. TWY: Centre line and holding position, marked, nil lights.
3	Stop bars	At THR of RWY 08

### FAPI AD 2.10 Aerodrome Obstacles

In Area 2					
OBST ID/Designation	OBST type	OBST position	ELEV/HGT	Markings/Type colour	Remarks
a	b	c	d	e	f
Nil INFO AVBL	4 masts / Stadium Roof	S235515 E0292759	HGT 170 FT	Nil INFO AVBL	NW of THR RWY 08

### FAPI AD 2.12 Runway Physical Characteristics

Designations RWY NR	TRUE & MAG BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
08 26	Nil INFO AVBL	2249 x 25	ASPH LCN 16	S235551.63 E0292829.03 S235516.00 E0292938.46	4228FT 4354FT
Designations RWY NR	Slope of RWY-SWY	SWY dimensions (M)	CWY dimensions (M)	Strip dimensions (M)	OFZ
1	7	8	9	10	11
08 26	Nil INFO AVBL	Nil	Nil	2309 x 60	Nil INFO AVBL

### FAPI AD 2.14 Approach And Runway Lighting

(1) Nil RWY lights available.
(2) Nil TWY lights available.



## FAPI AD 2.22 Flight Procedures

Pietersburg Civil Aerodrome.

Whenever IFR ARR and/or DEP occur at FAPP, the FAPI circuit will be required to be sterile. This will be achieved by one of the following means as advised by ATC:

- (1) FAPI circuit TFC will be required to leave the FAPP CTR by the shortest RTE.
- (2) ALT FAPI circuit TFC can reposition and join the FAPP active circuit.

All circuits RWY 08/26 are to be flown remaining OHD or east of R37 national road. Pilots unable to comply are to inform FAPP ATC.

The following procedures will apply for all arriving, departing and local flights:-

- (1) Circuit procedures
  - (a) All circuits to be carried out at 5 100 FT ALT.
  - (b) RWY 26 in use - left hand circuits.
  - (c) RWY 08 in use - right hand circuits .
- (2) RWY ELEV - THR 08 - 4228 FT, Mid RWY - 4284 FT, THR 26 - 4354 FT.
- (3) ACFT must adhere to RWYs and TWYs and park in the parking area.
- (4) All flights(IFR and VFR) departing FM FAPI are to establish 2-way communications with Polokwane ( FAPP) ATC on FREQ 119.75 MHz before departure. If no CTC is AVBL with FAPP ATC on FREQ 119.75 MHz, CTC FAPP on telephone number: (015) 2880343 before TKOF.
- (5) All TFC operating at FAPI are to maintain 2-way communicatins with FAPP ATC at all times and adhere to ATC instructions. This includes flights operating in the Pietersburg AD TFC circuit.
- (6) Nil circuit training will be accomodated at Pietersburg airfield when Polokwane CTR is declared IMC, and VFR flights may be accomodated by Polokwane ATC on SVFR clearances. Outside polokwane ATC HR of SER, TFC operating at Pietersburg airfield are to broadcast intentions on Polokwane FREQ 119.75 MHz.