JEPPESEN POLOKWANE, S AFR REP FAPP/PTG Apt Elev **4076**' S23 51.0 E029 27.4 19 JUL 13 (10-9) Eff 25 Jul POLOKWANE INTL *POLOKWANE Tower 119.75 118.0 29-27 19 29-28 328' 100m 2805' 855m Stopway Elev 4013' Pilots are to exercise extreme caution when entering area VOR not visible from tower. If unsure of position, stop and advise ATC immediately. Pilots take care of traffic at 4035 C Pietersburg 5 NM Southeast of airport. Rwy 19 & 23 right-hand circuit. Area not visible AREA CHARTED from Tower LIES WITHIN **FA**(R)-71 23-51 23-51 Control 328'100m 4076 Stopway 01 1000 2000 500 1000 29-27 29-28 ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS - LANDING BEYOND <u>RW</u>Y Threshold Glide Slope TAKE-OFF WIDTH 01 148 PAPI (angle 3.0°) 19 HIRL PAPI-R (angle 3.0°) 6579' 2005m ALS 148' 23 HIRL PAPI (angle 3.0°) JAR-OPS TAKE-OFF I All Rwys LVP must be in force

POLOKWANE, S AFR REF

				101	OKWANE INTE
STRAIGHT-IN RWY		Α	В	С	D
05	ILS 0	4214 ′(200')	4214 ′(200')	4214 ′(200')	4214 ′(200′)
		R1000m	R1000m	R1000m	R1000m
	ALS out	R1200m	R1200m	R1200m	R1200m
	ILS ②	4730 ′(716′)	4730 ′(716′)	4730 ′(716 ′)	4730 ′(716′)
		R1500m	R1500m	C2400m	C2400m
	VOR 6	4510 ′(496′)	4510 ′(496′)	4710 ′(696′)	4710 ′(696′)
		R1500m	R1500m	C3000m	C3000m
	ALS out	R1500m	R1500m	C3200m	C3200m

- Missed apch climb gradient mim 3.5%.
- 2 Missed apch climb gradient mim 2.5%.
- 3 Continuous Descent Final Approach.

CIRCLE-TO-LAND 0	100 KT	135 KT	180 KT	205 KT
After ILS 05	4690 ′ (614′) V1500m	4980 ′ (904′) V1600m	5210 ′(1134′) V2400m	5210 ′ (1134′) V3600m
After VOR 05 9	MINIMUMS NOT YET ESTABLISHED BY S AFR REP CAA			

- Entirely at pilots discretion.
- Not authorized Southeast of rwy 05/23.

TAKE-OFF RWY 01, 05, 19, 23						
	LVP must be in force		I			
	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)			
A B C	250m	400m	500m			
_	300m	1				



