MEEKATHARRA

	1713
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					ELEV 1713
AVFAX CODE 6601					
	WA		UTC +8		YMEK
: * 2181 S	263642S	1183252E	VAR 1 DE	-	CERT
2101	AD OFR Shile of Meekalhana, FO Box 129, Meekalhana, WA,				
294° 2.92NM Meekatharra		eekashire.wa.go	v.au PH 241	HR 0417 96	8 115.
Meekatharra	Council PH BH	08 9980 0600.			
All of the second se	REMARKS				
°.	1. AD 010	rges: All ACFT,			
		es to the AD Ma			arrival.
		D is a Security C			
	•	elstra mobile cov	erage AVB	L.	
HANDLING SERVICES AN					
AIR BP: 2300-1000 UTC JO, J			1 underwin	g only), AH	call-out fee
applies. Phone 0417 968 115.		0 ,			
Cardswipe self serve bowser H		-	j .		
METEOROLOGICAL INFO		OVIDED			
1. TAF CAT C, METAR/SP					
2. AWIS Phone 08 6216 2					
3. AWIS FREQ 120.45 - I	Report faults to A	D OPR.			
PHYSICAL CHARACTERIS	STICS				
	CN 18 /F /A /800	· · ·		WID 30	RWS 150
15/33 138 35c 57	700/448 (65PSI)	Unrated. Gravel		WID 30	RWS 90
AERODROME AND APPR	OACH LIGHTI	NG			
RWY 09/27 LIRL(1)	AFRU+PAL 126.	.55		SDBY PW	/R AVBL
RWY 09/27 PAPI					
(1) PAL activates all LIRL HN.					
1. HJ selection of PAL will only activate PAPI.					
2. RWY LGT operate only		when poorer ligh	nt levels exis	st.	
3. RWY edge light spacin					
4. IWI will activate on PAL	. Only primary IV	NI will flash in la	ist 10MIN of	f 60MIN cyc	le.
OTHER LIGHTING					
 Secondary PWR switch 	nover time: 45 SE	EC.			
2. TWY LGT: Blue edge.					
ATS AND AERODROME COMMUNICATION FACILITIES					
FIA MELBOURNE CEI	NTRE	122.6 On G	Ground		
RADIO NAVIGATION AND	LANDING AID)S			
DME MEK 112.9/76X	263625.4S	1183156.3E			(2)
NDB MEK 251	263656.0S	1183224.6E	Range 12	20 (HN 80)	()
VOR MEK 112.9	263625.3S	1183157.0E	-	. ,	(1)
(1) 110/1.1 to ARP					
(2) Antenna ELEV 1723F1	-				
LOCAL TRAFFIC REGULATIONS					
1. ACFT ABV 5,700KG MTOW must use turning nodes for 180 DEG turns RWY 09/27.					
2. ACFT BLW 5,700KG MTOW are requested to use MAX RAD MNM speed turns to avoid					
pavement damage.					
3. If Bay 1 on main APN i					
. If Bay 1 is vacant all HEL requiring fuel shall taxi to or land on the designated helipad in					
centre of APN.					
5. Fuelling Bay 1 MAX 90 MIN PRKG up to F100. AVBL H24.					

- GA PRKG area restricted to ACFT with wingspan less than 15M. 3 x tie-down points not 6. rated.
- TWY B MAX wingspan 24M. TWY C MAX wingspan 18M. 7.
- 8.

- 9. TWY D is restricted to RFDS aircraft only.
- 10. PRKG Bays 1 and 3 on main APN AVBL for night use.
- 11. Bay 2 day use only up to F100, no overnight PRKG AVBL.
- 12. Bay 3 up to B1900/EMB120. AVBL H24.
- 13. Bay 4 up to B1900. Due insufficient LGT ACFT movements restricted to daylight hours only. Overnight parking AVBL.
- 14. ACFT operating on RWY 15/33 broadcast intentions to access RWY 09/27 via TWY B then TWY A to APN or TWY C to GA PRKG area.

CTAF - AFRU 126.55

ADDITIONAL INFORMATION

Weather balloon launch APRX 2315 UTC FM 1KM WSW ARP. Launches may occur at other times.

CHARTS RELATED TO THE AERODROME

- 1. WAC 3346.
- 2. Also refer to AIP Departure and Approach Procedures.