1 DEC 2022	2	24 54 145 152 19 0	E BUND	ABERG, QLD (YBUD)
AWIS 135.45	FIA BN CEN 124.1	CTAF+AFRU 126.9	AFRU+PAL 126.9	Bearings are Magnetic Elevations in FEET AMSL
	10° E	152 19 00E		152 20 00E
- 24 54 00S		EV 100 BGCH	1600	24 54 00S -
	ď. ď.	1128 × 30 NDB	ELEV 101	
	200	Scale 1:30,000 METRES 0 200 400 600 152 19 00E	\$ ELEV 100 3	152 20 00E
		AERODROME LI	GHTING	
RWY	TAVIMAV - ODEEN	CENTRELINE		

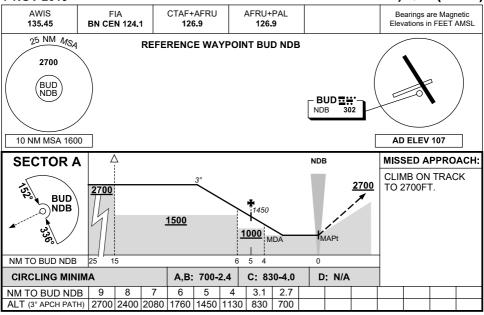
		ALKODKOME LIGHTING
RV	VY	TAXIWAY: GREEN CENTRELINE RL: AFRU+PAL 126.9, SDBY (15 SEC)
14	138	PAPI 3.0° 55FT LIRL
318	32	PAPI 3.0° 53FT LIRL
07	059	NIL
239	25	NIL

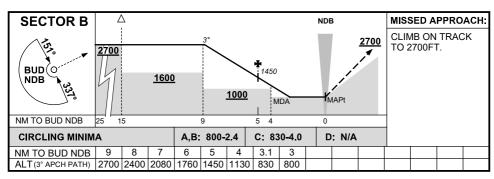
NOTES

- 1. RL AND TWY LGT AVBL HN ONLY.
- 2. GLIDER FLYING OPS FROM ELLIOTT FIELD 200°M/10NM. WINCH LAUNCH TO A030.
- *3. RWY GROOVED 30M WIDE.



GNSS ARRIVAL PROCEDURES BUNDABERG, QLD (YBUD)



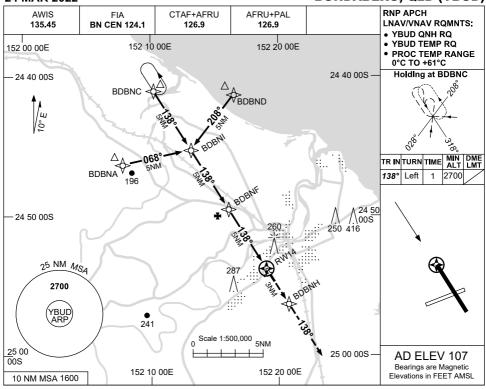


Changes: Editorial. BUDDG01-161



24 MAR 2022

BUNDABERG, QLD (YBUD)



NM TO NEXT WPT	3	2	1	BDBNF	4	3	2	1.5	0.8	RW14			
ALT (3° APCH PATH)	2700	2380	2060	1740	1420	1110	790	620	420				
IAF IF BDBNI					FAF DBNF			MAPt RW14	BC	AHF DBNH	CL	DCT TO	
150 NM TO 15 RW14	<u>10</u>	10	<u>150</u>	<u>00</u>		13_{8°}∼ MDA	Š	MAP 0		138° - TCH 5 THR		/ 100	

NOTES

CATEGORY	Α	В	С	D	
LNAV/VNAV		420 (320-1.8)			ĺ
LNAV		620 (513-2.9)		NOT	
CIRCLING	700 (5	93-2.4)	830 (723-4.0)	APPLICABLE	
ALTERNATE	(1093	-4.4)	(1223-6.0)		İ

1. MAX IAS: INITIAL: 210KT.

Changes: CHART TITLE, PBN SPECIFICATION BOX.

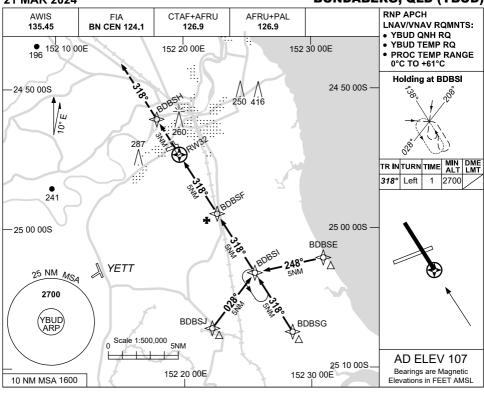
BUDGN01-170





21 MAR 2024

BUNDABERG, QLD (YBUD)



NM TO NEXT WPT	RW32	8.0	1.5	2	3	4	BDBSF	1	2	3			
ALT (3° APCH PATH)		420	620	790	1110	1420	1740	2060	2380	2700			
MISSED APPROACH	l:												-
TRACK DCT TO BDBSH,	MAHF		MAPt			FAF			IF			IAF	
THENCE TRACK 318°. CLIMB TO 2700ft.	BDBSH	l	RW32			BDBSF		В	DBSI				
OZIMB 10 Z7 COM	į											1	
								3°	-			<u>-À 2</u>	<u>700</u>
							4318°		i			T BI	DBSE
					17	40	•						DBSG
~~	3180				ـ ه ـ	∕ Т						В	DBSJ
TCH 50FT	.,0,+~	_		_	318°		<u>15</u>	<u>00</u>		<u>150</u>	<u>0</u>		
THR 32 ELEV 10	0	MA	PT -		MDA								
NM TO RW32	3				,	5			10			15	
			U										

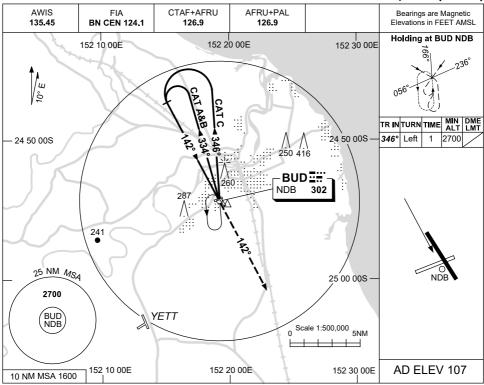
NOTES

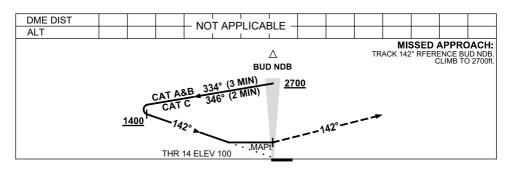
CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL : 210KT.
LNAV/VNAV		420 (320-1.8)			HOLDING: 200KT.
LNAV		620 (513-2.9)		NOT	
CIRCLING	700 (5	93-2.4)	830 (723-4.0)	APPLICABLE	
ALTERNATE	(1093	-4.4)	(1223-6.0)		

Changes: GLIDING SYMBOL REMOVED, Editorial.

BUDGN02-178

BUNDABERG, QLD (YBUD)





NOTES

CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL : 210KT.
S-I NDB		660 (553-3.1)			
				NOT	
CIRCLING	700 (5	93-2.4)	830 (723-4.0)	APPLICABLE	
ALTERNATE	(1093	-4.4)	(1223-6.0)		

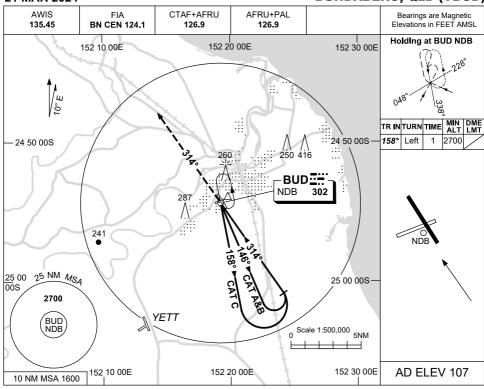
airservices

Changes: GLIDING SYMBOL REMOVED, Editorial.

BUDNB01-178

21 MAR 2024

BUNDABERG, QLD (YBUD)



DME DIST				– NO	T APP	LICAE	BLE -					
MISSED APPROACH: TRACK 314° REFERENCE BUD NDB. CLIMB TO 2700ft. BUD NDB												
2700 CAT A&B 146° (3 MIN)												
3 ¹ 4°3 ¹ 4°												
						N	IAPt ·	THR	32 ELI	EV 100		

NOTES

CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL : 210KT.
S-I NDB		660 (553-3.1)			
				NOT	
CIRCLING	700 (5	93-2.4)	830 (723-4.0)	APPLICABLE	
ALTERNATE	(1093	-4.4)	(1223-6.0)		

Changes: GLIDING SYMBOL REMOVED, Editorial.

BUDNB02-178

