28 NOV 2024

28 NOV 2024		SIDN	E I / NI	NGSFOKD SI	111H, NSW (1331
ATIS 118.55 126.25	APP 128.3 DIRECTOR 125.3 126.1	TWR RWYS 16R/34L, 07/2 RWYS 16L/34R		SMC E OF RWY 16R/34L W OF RWY 16R/34L	
NOT TO SCALE	ATC APCH NM FM TD 10 5			M 255	SPEED MAX IAS 250KT BELOW 10,000ft
36	BIGEM	6000 EXC R BOO TAMMI A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RWY 07 GIA	DUDOK 155° NASHO 158° NASHO	25 NM MS4 2700 (YSSY) ARP
ADDIVAL.	DIVET FOUR			•	10 NM MSA 2100
•	Track 049° to TAI	AT or ABV 8000ft			
RWY 07:	• Track 049°, <u>EXF</u> to final	PECT radar vectors	RWY or 34F	• Turn RIGHT • Turn RIGHT	OGI AT or ABV 6000ft T, track 121° to DUDOK T, track 155° to NASHO
RWY 16L,16R or 25:	• Track 049° to BO <u>Cross</u> BOOG	I AT or ABV 6000ft		 Track 155°, to final 	EXPECT radar vectors

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC SY APP +61 2 9556 6515

• Squawk 7600, comply with vertical navigation requirements, but not below MSA.

• Track 049° to TESAT • EXPECT radar vectors to final

 Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

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