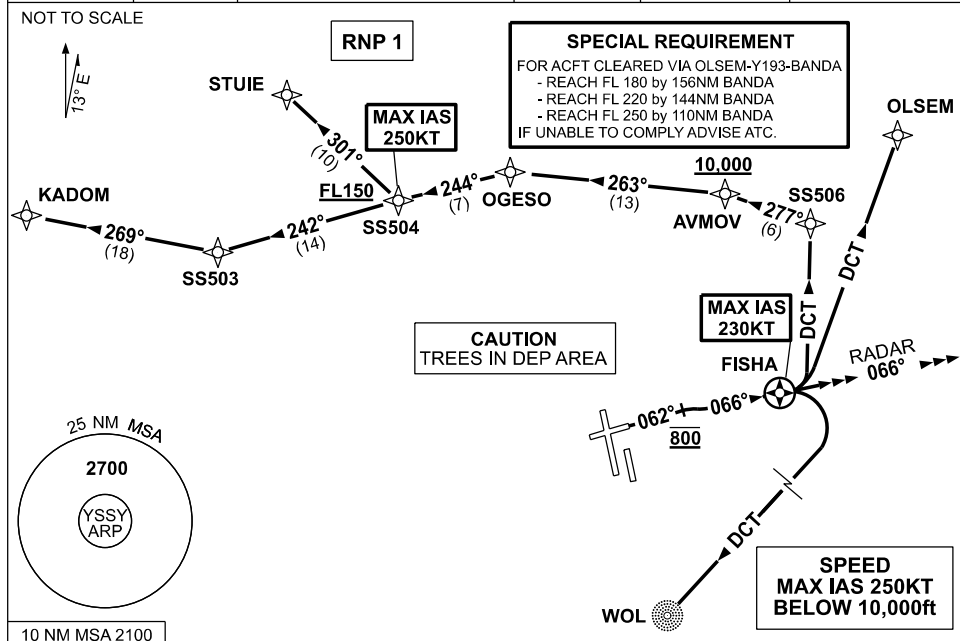


STANDARD INSTRUMENT DEPARTURES (SID) RWY 07 FISHA ONE (JET) (RNAV) SYDNEY/KINGSFORD SMITH, NSW (YSSY)

09 JUL 2026

ATIS 118.55	ACD 133.8	SMC E OF RWY 16R/34L 121.7 W OF RWY 16R/34L 126.5	TWR 120.5	DEP(N) N&E 123.0	DEP(S) S,W&NW 129.7
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DEPARTURE: FISHA ONE

RWY 07

- GRAD 5% to 1500ft, then 3.3%
MAX IAS 230KT until FISHA
- Track 062°
 - AT 800ft turn RIGHT, intercept and track 066° to FISHA

TRANSITIONS:

- RADAR**
- Continue tracking 066°
 - Expect radar vectors to cleared route
- STUIE**
- MAX IAS 250KT until SS504
 - Turn LEFT track DCT to SS506
 - Turn LEFT, track 277° to AVMOV
Cross AVMOV AT or ABV 10,000ft
(RQ GRAD TO AVMOV: 6.4%)
 - Turn LEFT, track 263° to OGESO
 - Turn LEFT, track 244° to SS504
Cross SS504 AT or ABV FL150
(RQ GRAD TO SS504: 4.1%
FM AVMOV)
 - Turn RIGHT, track 301° to STUIE

KADOM MAX IAS 250KT until SS504

- Turn LEFT track DCT to SS506
- Turn LEFT, track 277° to AVMOV
Cross AVMOV AT or ABV 10,000ft
(RQ GRAD TO AVMOV: 6.4%)
- Turn LEFT, track 263° to OGESO
- Turn LEFT, track 244° to SS504
Cross SS504 AT or ABV FL150
(RQ GRAD TO SS504: 4.1%
FM AVMOV)
- Turn LEFT, track 242° to SS503
- Turn RIGHT, track 269° to KADOM

WOLLONGONG

- (WOL)**
- Turn RIGHT, track DCT to WOL NDB

OLSEM

- Turn LEFT, track DCT to OLSEM
- See SPECIAL REQUIREMENT above