AD. CAÑAL BAJO / CARLOS HOTT SIEBERT

# OSORNO - CHILE

SCJO IAC 3

**VOR Z Rwy 33**

| ACC PTO. MONTT *Puerto Montt Center* 120.1 | TORRE OSORNO *Osorno Tower* 118.9 | CONTROL TERRESTRE *Ground Control* 121.7 |
|---|---|---|

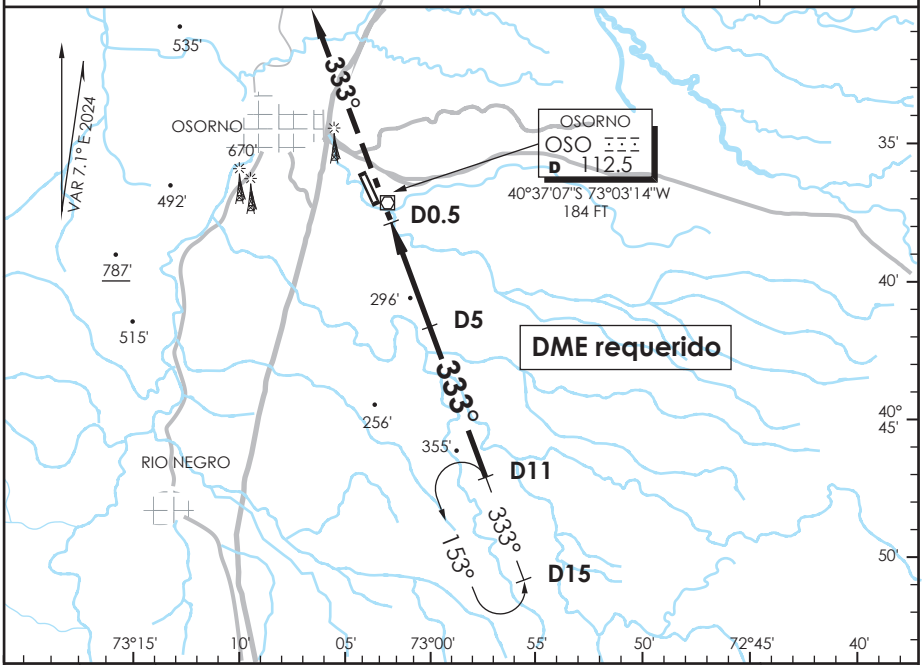
| VOR OSO | FINAL APCH CRS | MNM ALT D5 | MDA (H) | AD Elev. 187' |
|---|---|---|---|---|
| **112.5** | **333°** | **1900'**(1713') | **700'**(513') | THR 33 Elev. **181'** |

APCH FRUSTRADA: Ascenso 3000' HDG 333°, luego según autorización ATC.

*Missed Apch: Climb to 3000' on HDG 333°, then according to ATC clearance.*

5500 FT

MSA 25 NM OSO



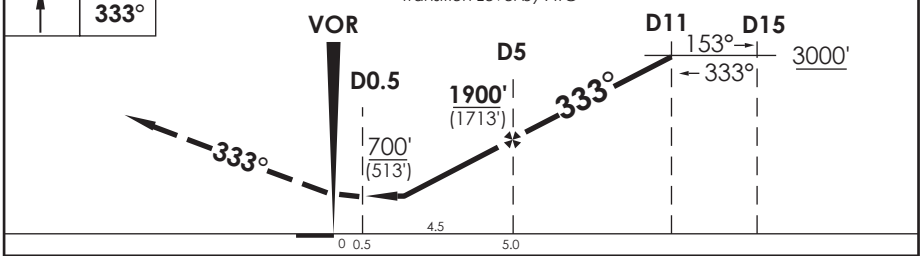

3000'

HDG **333°**

Nivel de Transición por ATC

*Transition Level by ATC*

ALT MNM 3000'




| CATEGORIA | DIRECTO RWY 33 *Straight in RWY 33* | CIRCULANDO *Circling* | | ALTN *Alternate Minimums* |
|---|---|---|---|---|
| | MDA **700'** (513') | | | |
| A | 1.6 Km | 780' (593') | 1.6 Km | VER PAG. GEN 2.19 |
| B | | | | |
| C | 2.4 Km | | 2.4 Km | |
| D | | 880' (693') | 3.6 Km | |

| Veloc. Terrestre Kts | 80 | 100 | 120 | 140 | 160 |
|---|---|---|---|---|---|
| Angulo DES 3,1° FPM | 439' | 548' | 658' | 768' | 878' |
| FAF to MAPt 4.5 NM | 3:23 | 2:42 | 2:15 | 1:55 | 1:41 |

CAMBIO: CAT D / FREQ RDR

*Change: CAT D / RDR FREQ*

DGAC AMDT 101

27 NOVIEMBRE 2025

DASA / SECCION AIS-MAP