

ADELAIDE

| RWY | (CN) | TORA | TODA | ASDA | LDA |
|------------|-------------|---|----------------------|--------------|--------------|
| 05 | (4) | 3100 (10170) | 3204 (10512) (2.41%) | 3160 (10367) | 2950 (9678) |
| | | RESA dimensions 90M X 90M commences from RWS end. RWY 05 DTHR 150M. | | | |
| 23 | (4) | 3100 (10170) | 3204 (10512) (2.63%) | 3160 (10367) | 3100 (10170) |
| | | RESA dimensions 90M X 90M commences from RWS end. Aerial 16M FM CWY end and 2.8FT ABV CWY end not included in calculation of TODA GRAD and STODA. Slope 0.1% down to SW. RWY WID 45 RWS WID 280 Graded 150 | | | |
| 12 | (4) | 1652 (5420) | 1832 (6010) (2.45%) | 1652 (5420) | 1652 (5420) |
| | | RESA dimensions 90M X 90M commences from RWS end. | | | |
| 30 | (4) | 1652 (5420) | 1832 (6010) (2.26%) | 1652 (5420) | 1652 (5420) |
| | | RESA dimensions 90M X 90M commences from RWS end. 1. OBST limitation SFC not surveyed to ICAO standard 2. Length of approach SFC 7500M. Length of TKOF SFC 7500M. Slope Level. RWY WID 45 RWS WID 280 Graded 150 | | | |

SUPPLEMENTARY TAKEOFF DISTANCES

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|--------|-----------------|------------------|------------------|------------------|
| RWY05- | 2829(9281)(1.6) | 3065(10056)(1.9) | 3157(10357)(2.2) | |
| RWY23- | 2829(9281)(1.6) | 3008(9869)(1.9) | 3125(10253)(2.2) | 3183(10443)(2.5) |
| RWY12- | 1400(4593)(1.6) | 1666(5466)(1.9) | 1773(5817)(2.2) | |
| RWY30- | 1578(5177)(1.6) | 1773(5817)(1.9) | 1825(5987)(2.2) | |

TAXIWAY INTERSECTION DECLARED DISTANCES

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|--------|--|-------------------------------|
| RWY05- | TKOF from TWY E2; RWY remaining 1555(5102) | reduce all DIST by 1545(5069) |
| RWY05- | TKOF from TWY F4; RWY remaining 2076(6811) | reduce all DIST by 1024(3360) |
| RWY05- | TKOF from TWY F5; RWY remaining 2427(7963) | reduce all DIST by 673(2208) |
| RWY23- | TKOF from TWY D1; RWY remaining 2180(7152) | reduce all DIST by 920(3018) |