

**ADELAIDE**

| <b>RWY</b> | <b>(CN)</b> | <b>TORA</b>                                                                                                                                                                                                               | <b>TODA</b>          | <b>ASDA</b>  | <b>LDA</b>   |
|------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------------|--------------|
| 05         | (4)         | 3100 (10170)                                                                                                                                                                                                              | 3204 (10512) (2.41%) | 3160 (10367) | 2950 (9678)  |
|            |             | RESA dimensions 90M X 90M commences from RWS end.<br>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.<br>Aerial 16M FM CWY end and 2.8FT ABV CWY end not included in calculation of TODA GRAD and STODA.<br>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.<br>1. OBST limitation SFC not surveyed to ICAO standard<br>2. Length of approach SFC 7500M. Length of TKOF SFC 7500M.<br>Slope Level. RWY WID 45 RWS WID 280 Graded 150 |                      |              |              |

**SUPPLEMENTARY TAKEOFF DISTANCES**

|        |                 |                  |                  |                  |
|--------|-----------------|------------------|------------------|------------------|
| 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**

|        |                                            |                               |
|--------|--------------------------------------------|-------------------------------|
| 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)  |