

**TEMORA**

<b>RWY</b>	<b>(CN)</b>	<b>TORA</b>	<b>TODA</b>	<b>ASDA</b>	<b>LDA</b>
05	(3)	2040 (6693)	2100 (6890) (4.41%)	2040 (6693)	2040 (6693)
RESA dimensions 60M X 60M commences from RWY end. OBST: Fence 2.8FT ABV and at RWS end transient OBST (Railway) up to 16.3FT ABV and 57M E of RWS end are not taken into account in the calculation of TODA GRAD and STODA.					
23	(3)	2040 (6693)	2100 (6890) (2.78%)	2040 (6693)	1980 (6496)
RESA dimensions 60M X 60M commences from RWY end. 1. OBST: Fence 1.9FT ABV RWS end parallel to RWY, 75M N and S of RCL, are not taken into account in the calculation of TODA GRAD and STODA. 2. RWY 23 DTHR 60M. Slope 0.5% from each end down to centre. RWY WID 30 RWS WID 90					
09	(1)	815 (2674)	845 (2772) (4.35%)	815 (2674)	815 (2674)
27	(1)	815 (2674)	845 (2772) (1.76%)	815 (2674)	815 (2674)
Slope Level. RWY WID 30 RWS WID 60					
18	(3)	1355 (4445)	1433 (4701) (4.58%)	1355 (4445)	1355 (4445)
RESA dimensions 60M X 60M commences from RWY end. 1. Fence 6.5FT ABV and 24M S of RWS end, and transient OBST up to 16.7FT ABV and 29M S of RWS end, not taken into account in calculation of TODA GRAD and STODA.					
36	(3)	1355 (4445)	1415 (4642) (3.3%)	1355 (4445)	1341 (4400)
RESA dimensions 60M X 60M commences from RWY end. 1. RWY 36 DTHR 14M. 2. Infrequent transient OBSTR on APCH to RWY 18/36. 3. Transient OBSTR not accounted for in locating THR. 4. RWY 18/36 APCH takeoff inner edge 90. 5. Fence 3.1FT ABV & 33M N of RWS end, and transient OBST up to 18.9FT ABV and 184M N of RWS end, have not been taken into account in the calculation of TODA GRAD & STODA. Slope 0.3% down to N. RWY WID 30 RWS WID 90					

**SUPPLEMENTARY TAKEOFF DISTANCES**

RWY05-	1922(6306)(1.6)	1962(6437)(1.9)	1993(6539)(2.2)	2018(6621)(2.5)	2065(6775)(3.3)
RWY23-	1432(4698)(1.6)	1706(5597)(1.9)	1883(6178)(2.2)	2013(6604)(2.5)	
RWY18-	827(2713)(1.9)	1005(3297)(2.2)	1111(3645)(2.5)	1296(4252)(3.3)	
RWY36-	1101(3612)(1.6)	1190(3904)(1.9)	1259(4131)(2.2)	1315(4314)(2.5)	