

**TELFER**

| <b>RWY</b>  | <b>(CN)</b> | <b>TORA</b> | <b>TODA</b>         | <b>ASDA</b> | <b>LDA</b>  |
|---|-------------|-------------|---------------------|-------------|-------------|
| 12  | (3)         | 2000 (6562) | 2060 (6758) (1.2%)  | 2000 (6562) | 2000 (6562) |
| RESA dimensions 90M X 60M commences from RWY end. |             |             |                     |             |             |
| 30  | (3)         | 2000 (6562) | 2060 (6758) (1.84%) | 2000 (6562) | 2000 (6562) |
| RESA dimensions 90M X 60M commences from RWY end. |             |             |                     |             |             |

1. RWY 30: Perimeter fences not taken into calculation of TODA gradients and STODA. Perimeter fences cross inner edge 2060M FM SOT 79M L of EXTD CL 980FT AMSL 5FT ABV end of TODA and 79M R EXTD CL 983FT AMSL 8FT ABV end of TODA.
2. Mine tailings & masts protrude through obstacle limitations surface south side of RWY.
3. Approach inner edge 150M. Approach GRAD 3.33%.  
Slope 0.41% down to SE. RWY WID 30 RWS WID 150 Graded 90

**SUPPLEMENTARY TAKEOFF DISTANCES**

RWY30- 1816(5958)(1.6)