

**CENTURY MINE**

| <b>RWY</b>                                                                                                                                                                                                                                | <b>(CN)</b> | <b>TORA</b> | <b>TODA</b>         | <b>ASDA</b> | <b>LDA</b>  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|---------------------|-------------|-------------|
| 14                                                                                                                                                                                                                                        | (3)         | 1750 (5741) | 1810 (5938) (3.7%)  | 1750 (5741) | 1750 (5741) |
| RESA dimensions 90M X 60M commences from RWS end.<br>APCH GRAD to THR 14 at NW end is 2.25% for 150M APCH inner edge WID with 15% diversion splays.                                                                                       |             |             |                     |             |             |
| 32                                                                                                                                                                                                                                        | (3)         | 1750 (5741) | 1810 (5938) (2.28%) | 1750 (5741) | 1410 (4626) |
| RESA dimensions 90M X 60M commences from RWS end.<br>1. RWY 32 DTHR 340M.<br>2. APCH GRAD to 340M DISP THR 32 at SE end is 3.28% for 150M APCH inner edge WID with 15% diversion splays.<br>Slope Level. RWY WID 30 RWS WID 150 Graded 90 |             |             |                     |             |             |

**SUPPLEMENTARY TAKEOFF DISTANCES**

RWY14- 1479(4852)(3.3)  
 RWY32- 1712(5617)(1.6) 1770(5807)(1.9) 1807(5928)(2.2)