

Runway Redeclaration

Redeclared Runway: 09R

Runway Values

| | TORA | TODA | ASDA | LDA | THRESHOLD |
|----------------|--------|--------|--------|--------|-----------|
| INITIAL VALUES | 3660.0 | 3660.0 | 3660.0 | 3353.0 | 307.0 |
| NEW VALUES | 3050.9 | 3050.9 | 3050.9 | 2780.9 | 307.0 |

Obstacle Values

| HEIGHT | XL POSITION | XR POSITION | THRESHOLD |
|--------|-------------|-------------|-----------|
| 10.2 | 5.2 | 2.1 | 1.2 |

Calculations

TORA: = Original TORA - Displaced Treshold - Distance from Treshold - Blast Protection
= 3660.0 - 307.0 - 2.1 - 300.0
= 3050.9

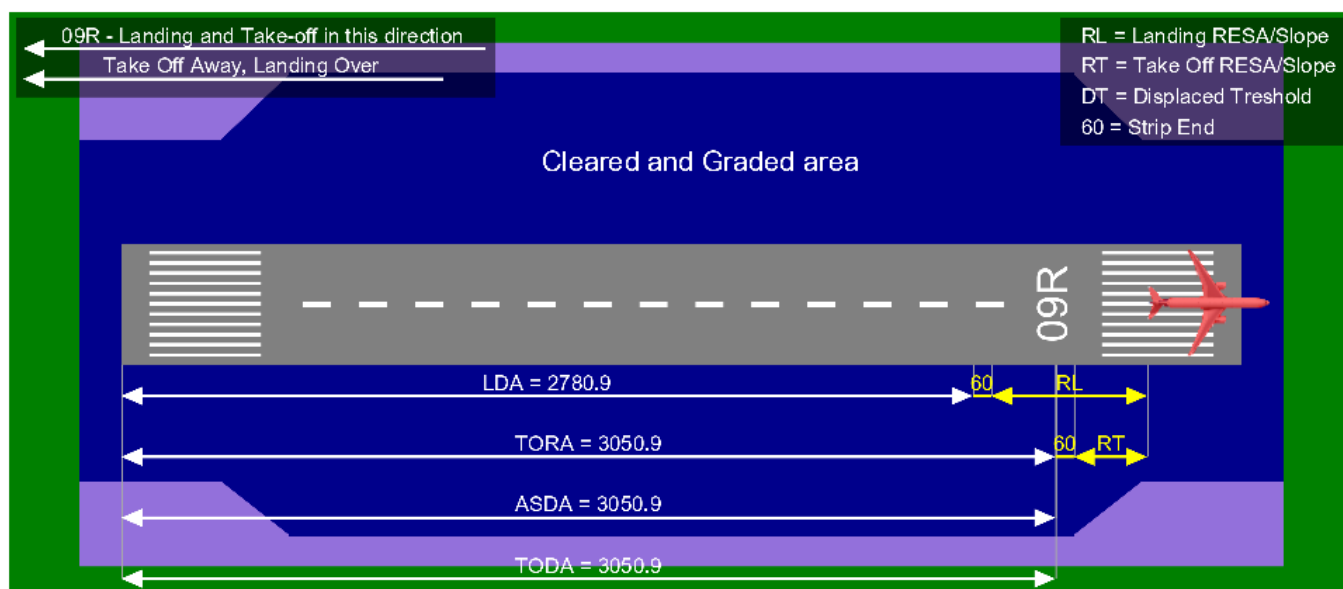
TODA: = (R) TORA + Clearway
= 3050.9 + 0.0
= 3050.9

ASDA: = (R) TORA + Stopway
= 3050.9 + 0.0
= 3050.9

LDA: = Original LDA - Distance from Treshold - max(max(Slope Calculation, RESA) + Strip End, Blast Protection)
= 3353.0 - 2.1 - 570.0
= 2780.9

Diagrams

Top down view:



Side on view:

