# TOLD Calculator

Aircraft: Profiles ⌄

Select a aircraft profile from list of saved profiles.

Airport: KABQ

Input airport identifier.

Next

**Page 2**

# Takeoff data

Runway required     5,200 feet

Display computed performance data.

Takeoff N1     97.4%

These fields will change with differnt aircraft types.

V1     122kts

VR     127kts

V2     130kts

Get Numbers

## Aircraft

N12345 - Weight 15200

Display weather, aircraft, and airport data used for calculations.

## Weather

KABQ 050152Z 20004KT 10SM FEW110 FEW200 31/M01 A3003

## Airport   Elevation : 5355

Runway lengths : 03/21 10,000 feet

Current aircraft profile

Current airport

.ator

Settings Menu

New Flight

Brings the user back to the landing page to start over

Weather

View saved weather information

Saved TOLD data

View saved performance data

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# Weather

KABQ 050152Z 20004KT 10SM FEW110 FEW200 31/M01 A3003

KABQ 050152Z 20004KT 10SM FEW110 FEW200 31/M01 A3003

KABQ 050152Z 20004KT 10SM FEW110 FEW200 31/M01 A3003

KABQ 050152Z 20004KT 10SM FEW110 FEW200 31/M01 A3003

List METAR data for saved airports

## Saved TOLD data

Aircraft Name / Airport
Date / Time

Aircraft Name / Airport
Date / Time

Aircraft Name / Airport
Date / Time

List of saved performance numbers

User can select an item to view the performance data which will be loaded on the Takeoff Data page