

MORON AB (LEMO)

✈ IFR TAKE-OFF MINIMUMS AND DEPARTURE PROCEDURES

Civil Airports and Selected Military Airports

CIVIL USERS: FAR 91 prescribes take-off rules and establishes take-off minimums for certain operators as follows: (1) Aircraft having two engines or less - one statute mile. (2) Aircraft having more than two engines - one-half statute mile.

Airports with IFR take-off minimums other than standard are listed below. Departure procedures and/or ceiling visibility minimums are established to assist all pilots conducting IFR flight in avoiding obstacles during climb to the minimum enroute altitude. Take-off minimums and departures apply to all runways unless otherwise specified. Altitudes, unless otherwise indicated, are minimum altitudes in feet MSL.

MILITARY USERS: Special IFR departure procedures not published as Standard Instrument Departure (SIDs) and civil take-off minima are included below and are established to assist pilots in obstacle avoidance. Refer to appropriate service directives for take-off minimums.

AIRPORT NAME	TAKE-OFF MINIMUMS
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MORON AB (LEMO) 04134

Sevilla, Spain

RWY 02 - Between 137° DER and 185° DER clockwise, Standard Take-Off minimums with minimum climb rate 250 ft/NM to 6800 MSL, all other sectors standard climb rate or use Published Departure Procedure for obstacle avoidance.

RWY 20: Between 104° DER and 183° DER clockwise, Standard Take-Off minimums with minimum climb rate 260 ft/NM to 6800 MSL, all other sectors standard climb rate or use Published Departure Procedures for obstacle avoidance.