

**FAA APPROVED
R44, R44 II, R44 CADET
PILOT'S OPERATING HANDBOOK**

INDIAN SUPPLEMENT

This supplement must be included in the FAA-approved Pilot's Operating Handbook for Indian-registered aircraft.

The information contained herein supplements or supersedes the basic manual only in those areas listed in this supplement. For limitations, procedures, and performance information not contained in this supplement, consult the basic Pilot's Operating Handbook.

This supplement is approved by the United States Federal Aviation Administration on behalf of the Republic of India's Directorate General for Civil Aviation.

APPROVED BY:  Digitally signed by HIEN
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Date: 2019.05.10
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for Manager, West Flight Test Section, AIR-716
Federal Aviation Administration
Los Angeles, CA

DATE: 10 MAY 2019

LOG OF REVISIONS

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F6-1	17 DEC 19
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REVISIONS APPROVED BY: Nevada Jo Ryan Digitally signed by Nevada Jo Ryan
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Manager, West Flight Test Section, AIR-716
Federal Aviation Administration
Los Angeles

DATE: 17 DEC 2019

SECTION 2: LIMITATIONS

FLIGHT AND MANEUVER LIMITATIONS

The helicopter has been substantiated for takeoffs in ambient temperatures up to +50°C.

In temperatures above +38°C, takeoff profile must be limited to 9 minutes maximum hover prior to initiating climb and 2 minutes maximum operation at any power setting above maximum continuous power.