

JOIN OUR  
✈️ **TEAM!**

## AVAILABLE POSITION

✓ 01/25- Airworthiness Inspector

## APPLY NOW!

Scan the QR code below for our Careers Page or email [recruitment@caaf.org.fj](mailto:recruitment@caaf.org.fj) for a copy of the vacancy details.



Vacancy closes on 30 June 2025



The Civil Aviation Authority of Fiji (CAAF) is the State's aviation regulatory authority responsible for the oversight of aviation safety and security in compliance with the Convention on International Civil Aviation.

## VACANCY NO 01/2025 AIRWORTHINESS INSPECTOR

*Are you ready to take your aviation expertise to new heights? We're looking for a meticulous and driven **Airworthiness Inspector** to join our dynamic team. In this critical role, you'll ensure the continued airworthiness of aircraft by conducting thorough inspections, evaluating maintenance practices, and enforcing compliance with aviation safety regulations and standards. If you're passionate about precision, thrive in a high-responsibility environment, and are committed to continuous improvement — this is your runway to success.*

 *Apply now and help us keep safety flying high. Your impact will be felt across every take-off and landing.*

**This role will be based at CAAF HQ, Nadi.**

The Airworthiness Inspector is responsible for performing compliance and risk management audits, evaluating and improving the effectiveness of risk management and controls, and maintaining governance processes within the Air Safety Department.

The role reports to the Senior Airworthiness Inspector (SAWI) and will be responsible for fulfilling the following critical outcomes:

- Robust Airworthiness Operations & Standards guaranteed
- Efficient and Reliant Audit Functions
- Effective Risk Management & Controls ensured
- Well informed Management Staff
- Fully compliant Airworthiness Operations
- Teamwork and cooperation
- Organisation's image and value standards demonstrated and promoted

 To excel in this role, you must have:

- Degree in Aeronautical Engineering or a valid Aircraft Maintenance Engineer Licence (AMEL)
- At least 5 years' experience in the airline industry in engineering, technical services, or quality assurance
- Sound knowledge of audit procedures, internal controls, and regulatory compliance
- Proven ability to analyse and present audit findings to management and stakeholders
- Strong understanding of national and international aviation regulations, including ICAO standards
- Experience in safety management systems and quality assurance

### **Desirable**

- Training and experience in accident/incident investigation
- Valid AMEL held for than 10 years

### **Remuneration & Benefits**

An attractive remuneration package, including medical insurance and performance bonuses which commensurate with qualifications and experience will be offered to the successful candidate.

At CAAF we believe in fostering a supportive and inclusive work environment. We offer opportunities for professional development and the chance to contribute to meaningful aviation projects that impact the aviation world. Join us in shaping the future of aviation and making a positive impact with your aviation expertise. Your aviation journey starts here!

**How to Apply:** If this sounds like the opportunity for you, we invite you to apply by **30 June 2025**.

A resume (including details of at least 2 recent professional referees), a cover letter highlighting your relevant experience, and any related work samples is to be sent to [recruitment@caaf.org.fj](mailto:recruitment@caaf.org.fj). Be sure to include "Airworthiness Inspector" in the subject line.

Details of the role; outcomes and minimum requirements can be accessed via [www.caaf.org.fj](http://www.caaf.org.fj) under Employment Opportunities. Queries are to be directed to [hco@caaf.org.fj](mailto:hco@caaf.org.fj)

**CAAF is an equal opportunity employer and we encourage candidates of all backgrounds to apply.**

**Apply today and be part of a dynamic and forward-thinking aviation team.**

All applications will be treated in the strictest confidence.