Safer above. Safer beyond.

CAAM
CIVIL AVIATION AUTHORITY MALAYSIA

Building safer skies together.

Executive, Engineering
Location: Sepang

Eligible candidates are encouraged to apply for the aforementioned position by submitting the application form, resume, academic qualifications and supporting documents via **www.caam.gov.my/resources/announcements/career/**. Kindly note that only applications submitted through **CAAM website** will be considered.

Application deadline is on **28th February 2026, at 11:59 p.m**.

*Recruitments are subject to vacancies, and only candidates who have been shortlisted for an interview will be contacted.

CIVIL AVIATION AUTHORITY MALAYSIA   CAA_MALAYSIA

EXECUTIVE, ENGINEERING

Job Description

Responsible for maintaining and monitoring Communication, Navigation, Surveillance and Air Traffic Management (ATM) systems to ensure reliable operation and compliance with engineering standards. The role includes supervising contractors, reviewing maintenance records, conducting site inspections, and supporting system installation, modification, and testing activities to ensure system performance and operational readiness.

Job Information

- **Department:** Air Navigation Service Technical
- **Unit:** Engineering
- **Job Position and Grade:** Executive (Grade E11)
- **Type of Employment:** Permanent

Qualifications for Appointment

Candidates must possess the following criteria:

a) **Citizenship**

- Malaysian citizen.

b) **Academic & Professional Qualifications**

- A Bachelor's Degree in Engineering (Electrical, Electronics, Telecommunications, Computer Engineering or any related field from a higher education institution recognized by the Government, or an equivalent qualification.

c) **Additional Requirements**

- Relevant experience in engineering maintenance, technical systems support, or aviation-related systems is preferred.
- Experience in ATM, Communication, Navigation, or Surveillance systems is an advantage.
- Possess knowledge of ATM systems operations and maintenance practices.

- Understanding of preventive and corrective maintenance procedures and engineering standards.
- Strong analytical, troubleshooting, and problem-solving skills.
- Excellent technical documentation and reporting skills.
- Excellent communication and teamwork abilities.