

We are looking for highly motivated individuals with right attitudes to fill the following vacancies

## Air Traffic Safety Electronics Engineering Officer

Job Scope

: Air Traffic Safety Electronics Engineering Officer is responsible for corrective and preventive maintenance of Air Traffic Safety Electronics (ATSE) Systems operated for providing Communication, Navigation and Surveillance services to Aircraft and for the maintenance of Aviation Security equipment. The role of the candidate extends towards achieving serviceability targets for these ATSE and associated systems to ensure safety of Aircraft operations and associated services.

Air Traffic Safety Electronics Engineering Officer will receive ab-initio training in ATSE Systems and should have the ability to work under pressure and should be willing to work on roster basis. The successful candidate shall be committed to AASL's core objectives, adheres to Company policies, works well in co-ordination with others and shall be a motivated, self-starter who would be in a position to handle multiple tasks within a fast paced environment

Qualifications

: i. The National Diploma in Technology in Telecommunication/ Electronics Engineering field awarded by the University of Moratuwa

UK

 The Higher National Diploma in Engineering in Telecommunication/ Electronics Engineering field awarded by the Technical College/ Sri Lanka Institute of Advanced Technological Education

OR

 The National Diploma in Engineering Science in the Telecommunication/ Electronics Engineering field, awarded by the Institute of Engineering Technology

OR

- iv. Diploma in Technology in the Telecommunication/ Electronics Engineering field awarded by the Open University of Sri Lanka OR
- v. Technician Certificate, Technician Diploma & Advanced Technician Diploma (Parts I, II & III of Old Syllabus) in Telecommunication / Electronics of City & Guilds of London Institute Examination

AND

 A minimum of 3 years post qualifying experience in a reputed organization.

## Other Requirements:

- Selected candidates should successfully complete a course of training in Electronics Engineering for a period of one year provided by the Company.
- They should enter into an agreement and also furnish a Bond with sureties undertaking to serve the Company for a period of three years on successful completion of the said training.

Age:

Should be less than 35 years on the closing date of applications

Salary :

The remuneration package offered for the above post will be attractive. In addition the selectees will receive attractive fringe benefits.

## General:

The selected candidates will have to perform duties at any Airport in any part of the Island as and when necessary.

If you are interested and possess the relevant qualifications and experience, please send in your resume prepared according to the specimen applications given in our Website <a href="https://www.airport.lk">www.airport.lk</a> <a href="https://www.airport.lk">CORPORATE</a> <a href="https://www.airport.lk">CAREERS</a> with copies of the relevant certificates to the following address on or before <a href="https://www.airport.lk">March 05</a>, 2021 <a href="https://www.airport.lk">only by Registered Post</a>. Please indicate the post applied for on the Top Left Hand Corner of the Envelope.

Please note that the applications without copies of the relevant certificates and forwarded in other modes and not in accordance with the specimen given on our Website will be rejected.

Please note that only the short listed candidates will be notified.

## CHAIRMAN

BANDARANAIKE INTERNATIONAL AIRPORT

KATUNAYAKE