Who are we?

Airport & Aviation Services (Sri Lanka) (Private) Limited (AASL) is a fully government owned company with statutory powers to manage and develop International Airports in Sri Lanka that envisions to be the friendliest aviation

We Develop Business by Developing People.

AASL is hiring the best talent to the best and we are an equal opportunity employer.

AASL is inviting applications from the suitable candidates for the following positions.

- 01. Post of Deputy Head of Sri Lanka Airport & Aviation Academy
- 02. Post of Assistant Manager Commercial Training
- 03. Post of Electronics Engineer Gr. II
- 04. Post of Superintendent Ground Operation (Passenger)

partner in global connectivity towards a sustainable economy.

- 05. Post of Technician (Ground Support Equipment)
- 06. Post of Ground Support Equipment Operator

Salary

The remuneration package offered to above posts will be attractive. In addition, the selectees will receive attractive fringe benefits.

General

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

Further information regarding above positions including relevant qualifications and experience have been mentioned in the Company Website (www.airport.lk>Corporate>Careers). If you are interested and possess the relevant qualifications and experience, please send in your resume prepared according to the specimen application given on the Website with copies of the relevant certificates to the following address on or before January 06, 2026 only by Registered Post or Courier Service. 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 or forwarded in other modes or not in accordance with the specimen given on our Website and applications received to this office after the closing date of application will be rejected.

Please note that only qualified candidates will be notified at all stages of the selection process.