



Ref: 116-K1/IL/2019/112

We're **HIRING**

Building Services Engineer Airport Expansion Projects

No. of vacancies: 01

Qualification & Competencies:

- Degree in Mechanical engineering / Electrical engineering / Building Services engineering with minimum 2 years experience in a related field **OR** Diploma in Mechanical engineering / Electrical engineering / Building services engineering with minimum 7 years experience in a related field.
- Willing to work on shift basis 6 days a week, work on odd days and public holidays if necessary.
- Willing to work on construction site.

Key Responsibilities:

- Work under the instructions of Section Head or manager in delivering all engineering related works for the airport related projects.
- Prepare necessary building services, mechanical, electrical drawings
- Prepare Designs and supervision works based on industry practice and standards.
- Prepare and review drawings, layout plans from surveyed drawings.
- Prepare and review engineering method statements for related construction.
- Monitor and supervise engineering aspects of related construction.
- Prepare drawings on CAD, specification and computer models of structures for engineering requirements.
- Inspect infrastructure and make engineering judgments on structural failures and safety.

Benefits:

- Working under International consultant team
- Competitive Salary
- Free transportation to and from workplace
- Free Motor cycle parking
- Health insurance as per company policy

DEADLINE: 1500HRS, 07th November 2019

Interested Candidates, Please complete the online Job Application Form and upload CV and all relevant documents along with Police Report (3 months valid)

<https://www.macl.aero/corporate/about/jobs>

Maldives Airports Company Limited
Corporate Office
Velana International Airport
Hulhule' 22000,
Republic of Maldives

Note: ONLY Short listed candidates will be notified.
For further information please do not be hesitated to contact us

Online Application ONLY: <https://www.macl.aero/corporate/about/jobs>

Contact: 3325511

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