



**POSITION: MECHANICAL ENGINEERING
PROJECT MANAGER**

LOCATION: BERMUDA

Duties include: Construction and project management of small to medium structures. Mechanical Engineering design and drafting, using 2D and 3D AutoCAD and Revit programs. Multi-discipline engineering coordination, design assistance, and data entry also included.

Qualifications to include: Mechanical engineering undergraduate degree. Autodesk Revit training course certificates.

Required Computer skills: Autodesk AutoCAD, Revit and Microsoft Office.

Experience: Minimum 5 years project management.

All applicants will be required to sit a computer/written examination during their interview to assess Revit modeling, drafting and design skills along with basic engineering comprehension.

Applicants may be required to work on weekends and public holidays as work dictates.

Remuneration will be based upon experience and commensurate with industry standards.

All applications should be sent to cburns@onsite.bm by June 24th, 2016:

For the attention of:

Connor Burns

Onsite Engineering Services Ltd.

Tel 297-0592

cburns@onsite.bm