Aecon Airport Constructors Limited **Career Opportunities**

Aecon Group Inc. is currently recruiting for a variety of position. Should one of the roles listed below be of interest to you please send in your resume, clearly stating which position you want to be considered for. If you would like to see a full role description, please email <u>hr@psolutions.bm</u> or call 232-5270.

Senior Site Engineer. The Site Engineer will provide fieldengineering information to project management team and subtrades to ensure construction works comply with all the design drawings, engineering standards, codes and specifications.

Minimum Qualifications and Experience. A Bachelor of Civil Engineering Degree and related experience with at least five years' experience in site engineering or equivalent. Applicants must have a working knowledge of surveying techniques, equipment, standards and procedures as well as total station proficiency with Leica/Sokkia instrumentation. Two years working experience on structural steel frame building is required. Flexibility to travel, as required, on short notice.

Senior Superintendent. Reporting to the Construction Manager, the Senior Superintendent will be responsible for providing overall supervision, coordination and scheduling of construction activities on the project construction site. Minimum Qualifications and Experience. A technical college diploma or equivalent combination of technical training and/or related experience with a minimum 15 years construction and subcontractor supervision experience. Thorough knowledge of all aspects of construction such as; technology, equipment, methods, trade agreements and jurisdiction, engineering, cost control, scheduling and safety requirements. Proven ability to successfully supervise large and complex construction projects and effectively manage field staff. Excellent communication, organizational and supervisory skills are essential as are basic knowledge of Microsoft Word, Excel and Outlook. Experience with Primavera P3 is preferred. The ability to read and understand CGC Cost Reports is also required.

Heavy Civil Construction Supervisor. Reporting to the Superintendent, this individual will be responsible for supervising civil construction and directing heavy equipment operators in a safe and efficient manner. Minimum Qualifications and Experience. A minimum 10 years' experience as a Supervisor for infrastructure Civil Works with the ability to supervise and oversee projects efficiently. Applicants must possess excellent project-specific safety qualifications.

Reporting to the Project Quality Assurance Manager, the QA/QC

Quality Assurance / Quality Control Coordinator

Coordinator will be responsible for the overall coordination of quality inspections and testing activities, as well as maintaining, updating, organizing and submitting all quality deliverables to the Client. Minimum Qualifications and Experience. A Bachelor of Civil Engineering degree, preferred or at a minimum, be a graduate of a three-year technology program at the College Level. Applicants must have a minimum of 5 years' experience in QA/ QC Coordination and Inspections in large construction projects. Experience in internal quality auditing and full understating of the ISO 9001 Quality Management System application in construction projects is also required as is the proven ability to take initiative and leadership; excellent communication and organizational skills; computer literacy in MS Office, Access, Word, Excel, PowerPoint

Interested persons should apply in writing (Please state which position) no later than March 19th 2018 to: Performance Solutions, Limited, Suite 350, 48 Par La Ville Road,

etc. Experience with Structural Steel frames is also required.

Hamilton HM 11.

Email: hr@psolutions.bm. Ph: 441-232-5270