

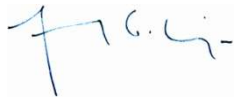
Brass Technologies, Inc. is searching for qualified engineers for the following positions:

Position	Qty.	Specific Qualifications	General Qualifications
Mechanical Engineer	2	<ol style="list-style-type: none"> 1. BSME, Registered Mechanical Engineer. 2. Familiarity and understanding of International Codes and Standards (ASME, ANSI, AWWA, NFPA, API). 3. Able to assist in calculations & sizing, selection of mechanical equipments, pipes, valves, etc.; assist in the preparation of equipment/material specifications, datasheets, material requisitions, and technical bid evaluation and prepare mechanical/piping drawings. Ability to do piping flexibility analysis is an advantage. 4. Knowledge in Caesars II software is an added advantage. 	<ol style="list-style-type: none"> 1. Minimum 5 years experience 2. Good moral character, innovative, self-motivated 3. Can work with minimum supervision, assist in the solution of technical problems, work under tight deadlines
Electrical Engineer	1	<ol style="list-style-type: none"> 1. BSEE, Registered Electrical Engineer 2. Familiarity and understanding of International Codes and Standards (NEC, NFPA, IEEE, ANSI, NEMA, IEC, ISA, ISO, API). 3. Can assist in the calculations of low and medium voltage electrical systems (short-circuit, load flow, demand load, load study, etc), sizing/selection of Swgr., MCC, UPS, VFD, Battery and other electrical equipments/materials in accordance with the international codes and standards. Prepare electrical drawings, connection diagrams and assist in the preparation of electrical & instrumentation documents, specifications, datasheets, material requisition, technical bid evaluation, queries & recommendations. 4. Knowledge of other related software like ETAP, Luxicon, Integraph and other application software is an added advantage. 	<ol style="list-style-type: none"> 4. Good communication skills 5. Willing to travel and be assigned to projects abroad 6. Leadership potential 7. Some knowledge and experience in computer software (e.g. Autocad, Microstation, Microsoft Word/Excel).
Civil Engineer	1	<ol style="list-style-type: none"> 1. BSCE, Registered Civil Engineer 2. Familiarity and understanding of International Codes and Standards (ASCE, NFPA, Building Code). 3. Can assist in the calculations/sizing/ selection of earthmoving materials/building structures in accordance with the international codes and standards; prepare civil/structural drawings and material take-off (e.g. pipeline alignment sheets, structural foundation, structural steel column/concrete schedule and other related civil/structural drawings required); assist in the preparation of specifications and evaluation of tenders. 4. Knowledge in software like RISA or STAAD, BOCAD and other application software is an added advantage. 	<ol style="list-style-type: none"> 8. Experience within a consulting firm with emphasis on industrial, process, mining and/or heavy industry type projects.

Position	Qty.	Specific Qualifications	General Qualifications
Jr. Mechanical Engineer	1	<ol style="list-style-type: none"> 1. BSME, Registered Mechanical Engr. 2. Able to demonstrate knowledge and understanding of International Codes and Standards (ASME, ANSI, AWWA, NFPA, API). 3. Can assist in the preparation mechanical/piping drawings and material take-off (e.g. equipment layout, piping general arrangement, isometric drawings, piping supports, etc) 	<ol style="list-style-type: none"> 1. Minimum one year experience 2. Good moral character, innovative, self-motivated 3. Work under supervision of Senior Engineer, can work with tight deadlines 4. Good communication skills 5. Willing to travel and be assigned to projects abroad 6. Able to use Autocad or Microstation, word processor, spreadsheet, database and internet programs.
Jr. Electrical Engineer	1	<ol style="list-style-type: none"> 1. BSEE, Registered Electrical Engineer 2. Able to demonstrate knowledge and understanding of International Codes and Standards (NEC, NFPA, IEEE, ANSI, NEMA, IEC, ISA, ISO, API). 3. Can assist in the preparation electrical/instrumentation drawings and material take-off (e.g. single-line diagram, schematic diagram, equipment/cable/cable support layout, etc) 	
Jr. Civil Engineer	1	<ol style="list-style-type: none"> 1. BSCE, Registered Civil Engineer 2. Able to demonstrate knowledge and understanding of International Codes and Standards (ASCE, NFPA, Building Code). 3. Can assist in the preparation of civil/structural drawings and material take-off (e.g. pipeline alignment sheets, structural foundation, structural steel column/concrete schedule and other related civil/structural drawings required). 	

Send Resumés to fsajona@brassengineering.com. For more information on the nature of our business, visit <http://www.brass.cl/>

Approved for posting:



Fernando G. Sajona
General Manager