

Reference Code	00004
Company Name	IMEC
Website	https://imecgroup-int.com/
Name	HR
Telephone	0194744922
email	joyceloo@imecgroup-int.com
Location of Employments	Penang
Nature of Business	Consulting Construction
Validity of job advertisement shall expired by	21-10-2022
Number of Position Offered	2

Position No.1:

Position No.1	
Engineering Position Offered	PROCESS ENGINEER
Engineering Field / Discipline	Environmental
Minimum Academic Qualification	Diploma / Certificate
Job Requirements	Autocad Diploma / Degree in Engineering
Responsibilities	Responsible to coordinate, understand and finalisation of Process drawings, Engineering and Construction drawings and P&iD as provided by external parties / tender • Responsible in preparation and submission of all related reports and/or document for DOE's AS9 Second Schedule & Third Schedule • Responsible in updating knowledge on technologies in related fields for knowledge enhancement and job performance competency & improvement; as well as exploration of new techniques and/or technologies in related fields. • Responsible in conducting training and/or retraining for junior engineers, and/or other employees as required.
Job Entitlements	5days/week Medical, Insurance & 16 days Public Holidays
Number of Vacancies	2
Job Status	Full Time
Required Work Experience	1

Position No.2 (if position offered entered more than 1):

Engineering Position Offered	ELECTRICAL ENGINEER
Engineering Field / Discipline	Electrical
Minimum Academic Qualification	Diploma / Certificate

Job Requirements	• Be able to design electrical distribution, control panel, light, grounding and lightening protection systems. • Be able to produce control logic philosophy, single line diagrams, load calculations analysis, short circuit studies, cable schedule, cable tray selection, cable routing, control loop drawings, instrument hook-up diagrams, interlocks and flow diagrams, I/Os list. • Be able to perform instrument selection, sizing, interface and index. • Basic knowledge on PLC, DCS and SCADA. Ability in selection of automation system, network architecture and HMI screen development will be a value add. • Basic knowledge in AutoCAD electrical.
Responsibilities	• Assist in the project from concept stage, design development, contract documentation, authority submissions and site administration during the entire project execution phase until the project completion. • Provide support on site installation, testing and commissioning or servicing jobs related to electrical and control package. • Order the necessary material required as per material take off (MTO) and co-ordinate with purchase department for timely delivery of the materials. • Read and understand electrical and instrumentation specifications, prepare job-list, work schedule, plan material takes off (MTO) and manpower planning of yard men and contractor for each given job which related to electrical, wiring and control package. • Work closely and collaborate with process and engineering department for design and engineering requirement as and when required. • Evaluates new electrical systems, products, components, and applications introduced by vendors and make the necessary recommendation if necessary. • Completes projects by training and guiding technicians.
Job Entitlements	
Number of Vacancies	2
Job Status	Full Time
Required Work Experience	1

Position No.3 (if position offered entered more than 2):

Engineering Position Offered	
Engineering Field / Discipline	
Minimum Academic Qualification	
Job Requirements	
Responsibilities	
Job Entitlements	
Number of Vacancies	
Job Status	
Required Work Experience	0

Position No.4 (if position offered entered more than 3):

Engineering Position Offered	
Engineering Field / Discipline	
Minimum Academic Qualification	
Job Requirements	
Responsibilities	
Job Entitlements	
Number of Vacancies	
Job Status	
Required Work Experience	0