

JOB OPPORTUNITY

We are currently looking for an experienced and professional to fill the following post.

Post	Consultant (1)
Contract Period	1 Year
Department	Business Development & Projects Department
Remuneration Package	Between USD 3000 to USD 8000 Depending on qualification and experience.
Main Responsibilities	<p>Must be capable of designing and providing consultancy on Centralized LPG pipeline system.</p> <p>Must be able to prepare BOM of CGS as per the given standard.</p> <p>Prepare design concept Centralized Gas system as per standard</p> <p>Skilled in software's such as Auto CAD required the preparation of pipeline drawings and concept designing.</p> <p>Must have Knowledge in Mechanical Engineering of a LPG Storage tank.</p>
Educational Qualification	<p>Certified Professional Designer / Engineer of Centralized Gas System with at least 5 years' experience in the LPG Pipeline industry</p> <p>OR</p> <p>Licensed Gas Service worker with at least 5 years' experience in the LPG Pipeline industry</p>
Skills	<p>Applicant must be familiar with one of the followings standards. Preference will be given to those who are proficient in the following standards.</p> <ul style="list-style-type: none"> - 1 - ISO - International Standardization Organization - 2 - BS - British Standards - 3 - (IGEM - Institute of Gas Engineers and Managers - 4 - ASME Sec VIII div 2: ASME Boiler and Pressure code (BPVC) Section VIII Division 1 is focused on a design – by rule approach and Division 2 on design – by analysis approach - 5 - EEMUA PUB NO 154: Demolition of vertical cylindrical steel storage tanks and LPG spheres - 6 - API PUBL 2510A: Fire-Protection Considerations for the Design and Operation of Liquefied Petroleum Gas (LPG) Storage Facilities - 7 - API Standard 2510, 9th Edition, Design and Construction of LPG Installations covers the design, construction, and location of

	<p>liquefied petroleum gas (LPG) storage installations and handling facilities.</p> <ul style="list-style-type: none"> - 8 - PD 5500: Specification for unfired, fusion welded pressure vessels" is a code of practice that provides rules for the design, fabrication, and inspection of pressure vessels - 9 - EN 13445: was introduced in 2002 as a replacement for national pressure vessel design and construction codes and standards in the European Union and is harmonized with the Pressure Equipment Directive (2014/68/EU or "PED") - 10 - NFPA (National Fire Protection Association): Fire Code, advances fire and life safety for the public and first responders as well as property protection by providing a comprehensive, integrated approach to fire code regulation and hazard management. - 11 - ASME: (American Society of Mechanical Engineers) promotes the art, science & practice of multidisciplinary engineering around the globe - 12 - ASTM: Designed to enhance safety and improve the quality of consumer and industrial products
<p>Documents to be submitted</p>	<ul style="list-style-type: none"> • Job Application Form (available from website & Head Office counter) www.maldivegas.com • Copy of National ID card / Passport • Copies of relevant educational certificates • Reference letters
<p>Deadline On or Before 1200hrs of 03rd February 2021</p>	
	<p>Interested candidates are requested to send in their application with above-mentioned documents to:</p> <p style="text-align: center;">Human Resources Department</p> <p style="text-align: center;">Maldiv Gas Pvt. Ltd</p> <p style="text-align: center;">Tel: 3335614, Fax: 3335615</p> <p style="text-align: center;">E-mail: career@maldivegas.com</p> <p>Please note only shortlisted candidates will be contacted. Incomplete applications received without the above-stated documents will not be contacted</p>