Petrologistics

PL Propylene Site 9822 La Porte Freeway Houston, TX 77017

Job Title:	Fixed/Stationary Equipment Engineer	Job ID Number:	0004	
Department/Group:	Maintenance	Group Code/Req#:	310201	
Location:	PetroLogistics, PL Propylene Site	Travel Required:	Minimum	
Position Type/ Classification:	Exempt	Reports to:	Maintenance Manager	
HR Contact:	Beth Majoue'	Date posted:	02/04/2013	
Will Train Applicant(s):	In necessary topics to maintain and increase knowledge, skills and abilities.	Posting expires:	03/01/2013	
Educational Requirements:	BS in Mechanical Engineering or equivalent technical degree.			
Essential Skills Required:	Excellent Communication (verbal and written) skills. Good Leadership, Teamwork, Mentoring and Coaching Skills. Demonstrated ability to work independently and make decisions. Strong problem solving skills. Must be flexible, understand business needs and adjust to the ever changing demands of the work environment. Results oriented. Must be team oriented and foster teamwork and collaboration.			
Qualifications and/or Experience Required:	Minimum 10+ years experience in the petrochemical industry. Well versed in the content and application of the codes that govern the fabrication, assessment and repair of the pressure vessels, piping, tanks and fired equipment commonly used in the petrochemical industry. Requires proven experience in developing and maintaining the sites mechanical integrity program. Well versed in weld procedures, reliability studies, metallurgy, quality assurance and quality control.			
Valued but not required skills and experience:	12-15+ year of experience in petrochemical industry.			
Essential Mental Functions:	Possess the following cognitive skills: perception, memory, judgment, reasoning, disseminating, discerning, troubleshooting/problem-solving, supervising, coaching, planning, coordinating and organizing.			
Essential Physical Functions:	Sitting, standing, walking distances of up to a mile, climbing ladders and stairs to multiple levels, working with hands, typing and sketching. Must be able to withstand ambient temperatures when working outside in summer and winter.			
Work Environment:	Office, shop and outside in all weather conditions.			
Screening/Pre-hire Requirements:	Successful completion of Criminal Background Check, Executive Level Physical, Drug and Alcohol Test.			
External postings and URL:	Work Force Solutions – Texas Workforce Commission			
	PetroLogistics Careers Page			
	Recruitment Agencies			
Internal posting URL:	ADP Workforce Now and E-mail			
Applications Accepted By	<i>r</i> :			



PL Propylene Site 9822 La Porte Freeway Houston, TX 77017

E-mail:

PLP_jobs@petrologistics.com

Attention Subject Line: Fixed Equipment/Stationary

Engineer JOB ID# 0004

Applications accepted until: 03/01/2013

Mail:

Human Resources Department 9822 La Porte Freeway Houston, TX 77304

Job Description

Duties and Related Tasks:

Support the maintenance & production departments by:

- Assisting in the development and implementation of the mechanical integrity program
- Provide oversight and guidance for field and shop inspection
- Investigate and develop solutions to fixed/stationary equipment issues to achieve world class reliability
- Provided assistance to capital projects involving fixed and stationary equipment including equipment specification development, design reviews, vendor evaluation and selection and execution in the field.
- Assist as required in plant outages and turnarounds
- Ability to respond to issues after hours and weekends is required.

Reviewed By:		Date:		
Last Updated By:		Date:		
Statement:	Nothing in this job description restricts mand responsibilities to this job at any time.	ign or reassign duties and		
	Employment at Petrologistics or PL Propylene is considered to be "Employment at will." This me that either party may terminate the relationship at any time, with or without notice.			
	Signing this document is verifying review of the content and in no way expresses or implies a written contract between Employer and Employee.			
Reviewed With Employee By:	Manager Signature:	Date:		
Employee Signature of Review:	Employee Signature:	Date:		