

JOB DESCRIPTION

Revision Date: 12/17/18

Job Title: Mechanic III	Job Classification: Hourly ▼
Department: Mechanical	Reports To: Maintenance Superintendent
Job Summary	
Basic knowledge in various mechanical and pneumatic systems for tools use in general shipyard/construction environment.	
Duties and Responsibilities	
<p>Technical Competencies</p> <ul style="list-style-type: none"> • Basic skill in assembly of simple mechanical systems, tools and equipment. • Ability to repair and replace minor components in shop area/tool room/ maintenance fleet. • Ability to assist in PM's and preservation on yard, buildings, shops and customer equipment. • Ability to resemble and repaired electric motors to specified requirements and ratings, using hand tools and electrical meters and maintain stocks of parts. • Basic knowledge in cutting and forming insulation, insert insulation into armature, rotor, or stator slots, testing equipment for overheating using speed gauges and thermometers. <p>Tools use Competencies</p> <ul style="list-style-type: none"> • Basic knowledge of using pressure torques, multi-plier, manual, mechanical and hydraulic tools. • Clean units or parts, using cleaning solvents and equipment such as buffing wheels. <p>Other Qualifications</p> <ul style="list-style-type: none"> • Responsible for its own work quality wise, both mechanical and maintenance including inspection. • Understand and follow HSE specific safety rules for the intended application. • Contribute fully to the team effort to maintain 5S, workstation cleanliness organization. • Perform any other duties as assigned. 	
Additional duties and responsibilities may be added to this position as required by the organization.	
Experience Qualification	
Minimum of 1 or more years of mechanic experience.	Possess knowledge of mechanical techniques, tools and different diversity of equipment.
Skills and Abilities Qualification	
Communication Skills Judgment and Decision Making Skills Mathematical Skills Problem Solving Skills Analytical Skill	Ability to interpret drawings Ability to work at various heights Ability to work on any shift Teamwork Oriented Bilingual (English/Spanish) preferred
Education Qualification	
High School Diploma or Equivalent preferred Vocational/Technical Degree with 2 years of related experience preferred Associate's Degree in Mechanics preferred	