

<b>JOB TITLE:</b>	<b>Field Operator.</b>	<b>JOB CODE:</b>	
<b>JOB LEVEL:</b>		<b>POSITION TYPE:</b>	
<b>SPONSOR:</b>		<b>DIVISION:</b>	
<b>INCUMBENT:</b>	-		
<b>REPORT TO:</b>			
<b>JOB RESPONSIBILITIES:</b>			
<ol style="list-style-type: none"> <li>1. To control and produce production as daily plan. <ul style="list-style-type: none"> <li>• To acknowledge the daily production plan from Unit Supervisor.</li> <li>• To comply with rules and working methods as SOP (Standard Operating Procedure).</li> <li>• To survey and inspect the responsible production system for a specified period of time including record the working conditions of the machinery and equipment.</li> <li>• Routine take sampling for raw materials, internal process and final products as sampling schedule plan.</li> <li>• To regularly and consistently send production/maintenance report and abnormal conditions of the process (if any) to Unit Supervisor.</li> <li>• To manage and take care of products that does not meet the requirements as Unit supervisor's advice under SOP (Standard Operating Procedure).</li> </ul> </li> <li>2. To control and manage all machinery and equipment maintenance program in process to be always in good condition and reliability. <ul style="list-style-type: none"> <li>• Take responsibility to complete inspection and follow-up self-maintenance works as plan.</li> <li>• To request the maintenance works (if any) which has been approved by Unit supervisor.</li> <li>• Maintain responsible area to always clean and tidy.</li> </ul> </li> <li>3. To monitor and control all co-worker from other departments who is working in the responsible area. <ul style="list-style-type: none"> <li>• Check the completeness of the production system and all safety equipment including safety procedure and mitigation as specify in work permit before starting work.</li> <li>• Periodically inspect working conditions as specified in the Work Permit.</li> <li>• Check area and equipment condition to be in good condition when the job is completed, re-correct work when the condition is not good as specify in working method.</li> </ul> </li> <li>4. To attend other company activity to follow company's policy.</li> <li>5. Performed with Safety, Health and environment also control the energy consumption to follow company's policy and law.</li> <li>6. Performed miscellaneous duties, which are work-related, as assigned</li> </ol>			

<b>JOB QUALIFICATIONS:</b>			
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<ul style="list-style-type: none"> <li>• Bachelor of Chemicals; Oil &amp; Gas (Petroleum); Petrochemicals ; Mechanicals; Other related field</li> <li>• <b>HOT, COLD, BDU:</b> <ol style="list-style-type: none"> <li>1. Experience in Field Operator of Petrochemicals, Refinery Oil &amp; Gas plant, C4s Plant or related plant.</li> <li>2. Experience in Field Operator of Cracking furnace, compressor, Distillation process is preferable</li> </ol> </li> <li>• <b>Utility:</b> <ol style="list-style-type: none"> <li>1. Experience in Field Operator of Power plant, Petrochemicals, Refinery Oil &amp; Gas plant or related plant.</li> <li>2. Experience in Field operation of Boilers, Demineralization, Cooling tower and Waster water treatment plant is preferable.</li> </ol> </li> </ul>			
<b>WORKING EXPERIENCE:</b>			
<ul style="list-style-type: none"> <li>• 0-4 years of relevant experience (Fresh graduates are welcome to apply).</li> </ul>			
<b>COMPETENCIES/SKILLS;</b>			
<ul style="list-style-type: none"> <li>• Good Communication in English (Speaking, Listening) Good collaboration</li> <li>• Challenge mind set and Hands-on</li> </ul>			
Last Updated By:		Date:	
Reviewed By:		Date:	
Approved By:		Effective Date:	