

## Job Details - Management Trainee Maintenance (Instrumentation)

<b>Job Title</b>	<b>Management Trainee Maintenance (Instrumentation)</b>
<b>Job Category</b>	Management
<b>Sub Category</b>	Plant Maintenance – Instrument/ Electronics
<b>Job Location</b>	Plantsites <b>Goth Machhi</b> (Rahim Yar Khan) & <b>Mirpur Mathelo</b> (Ghotki).
<b>Minimum Education</b>	<ul style="list-style-type: none"> <li>▪ <b>4 Years</b> of university education from HEC/ PEC recognized university.</li> <li>▪ <b>Field of study</b> - <b>Engineering &amp; Technology</b></li> <li>▪ <b>Concentration</b> - <b>Electrical Communication, Electronics, Electronics Communication, Instrumentation, Mechatronics, Telecommunication.</b></li> </ul> <p><b>NOTE:</b> Candidates studying in last semester / result awaiting or completing their degrees upto July 2021 may also be eligible to apply.</p>
<b>Required Test</b>	<ul style="list-style-type: none"> <li>▪ <b>NTS Test “<u>NTS FERTILIZER</u>”</b> with maximum individual score is mandatory for short listing and selection merit.</li> <li>▪ <b>Schedules of NTS Fertilizer:</b> NTS Fertilizer Test will be conducted by NTS in January, February and March 2021. For registration/schedule of NTS Fertilizer Test, please visit NTS website i.e <a href="http://www.nts.org.pk">www.nts.org.pk</a></li> </ul> <p><b>NOTE:</b> NTS GAT (General) or any other test except “<u>NTS Fertilizer</u>” is no more valid for Management Trainee (Engineers) program with effect from January 2017.</p>
<b>Work Experience</b>	Not mandatory
<b>Maximum Age</b>	27 years
<b>Marital Status</b>	Single
<b>Desired Personal Qualities</b>	Young, talented, self-driven, imaginative individuals with high leadership potential and capacity to think and work independently
<b>Job Description</b>	As part of Manufacturing & Operations Group these trainees will be working in teams managing electrical/electronic maintenance operations of the plant
<b>Posted on</b>	<b>6<sup>th</sup> December 2020</b>
<b>Last date to apply</b>	<b>30<sup>th</sup> April 2021</b>