

## Job Description

<b>Job Title</b>	Lead Quality Engineer
<b>Job Location</b>	Kolkata
<b>Department</b>	QC
<b>Company Description</b>	Please visit - <a href="https://foundry.nowpurchase.com/">https://foundry.nowpurchase.com/</a>
<b>Key Responsibilities</b>	<p><b><u>What we do:</u></b> Transparent &amp; efficient procurement for foundries.</p> <p><b><u>What we are making:</u></b> NowPurchase lets you monitor your prices through our WhatsApp Bot, process RFQs &amp; orders through our mobile web-app and optimize the charge mix (raw material input) through a machine learning algorithm.</p> <p>This is much better than calling suppliers for prices, sending emails &amp; WhatsApp and relying on tacit knowledge to run your furnace. After that we complete the fulfilment by supplying the right raw material and ensure the manufacturer is able to produce high quality castings.</p> <p><b><u>Roles &amp; Responsibilities:</u></b></p> <ol style="list-style-type: none"><li>1. Your responsibilities will be to ensure the materials supplied to the target customer are of high quality. This includes setting up processes in our warehouse to ensure the same.</li><li>2. Primarily the materials currently being dealt with are ferroalloys and scrap. You are expected to understand and learn the context of how these materials are being used at the target customer's furnace (induction or electric arc furnace).</li><li>3. You will be expected to debug issues relating to the production and use of those raw materials. For example, you must ensure expected nodularization and inoculation by the end customer.</li><li>4. You will be expected to guide the sales and procurement team with the on-ground challenges to ensure customer satisfaction and high sales value.</li></ol>
<b>Education</b>	Diploma/Btech/B.E in Metallurgy is a Must
<b>Experience</b>	Minimum 1 to 3 years' experience [ Exp in Foundry/Steel Industry in Electric Arc Furnace preferable]
<b>Competencies Preferable</b>	<ul style="list-style-type: none"><li>• Non-Destructive Testing (NDT)/Destructive Testing</li><li>• Raw Materials (Ferro Alloys/Pig Iron etc) testing</li><li>• CRC Scrap, DRI scrap</li><li>• Operate EAF (Electric Arc Furnace)/ Induction Furnace</li></ul>