



## NARALASETTI VEERABABU (Quality Control / Quality Assurance)

(Application for the Suitable post in QC/ QA)

<p><b>Name</b> : N Veerababu</p> <p><b>Father Name</b> : N Venkateswarlu</p> <p><b>Date of birth</b> : 12-03-1983</p> <p><b>Marital status</b> : Married</p> <p><b>Passport No</b> : Z4441119</p> <p><b>Blood Group</b> : O+ve</p> <p><b>Contact No</b> : +919701364834</p> <p><b>Email Id</b> : masterveeru@gmail.com</p> <p><b>Skype Id</b> : Veerababu.Naralasetti1</p> <p><b>Hobbies</b> : Playing Volley Ball, Cricket, Drawing &amp; painting</p> <p><b>Nationality</b> : Indian</p> <p><b>Religion</b> : Hindu</p> <p><b>Languages</b> : Telugu, Hindi, English, Tamil, Odia &amp; Arabic</p> <p><b>Sex</b> : Male</p> <p><b>Permanent Address:</b> H.No:9.5, Naidu Bazar, Near Water Tank Beside Left Canal, Mellacheruvu (V,M&amp;Po), Suryapet (Dist.)-508246 Telangana-India</p> <p><b>Current Address</b> : H.No: Utkal/204 Utkal tower Dalmia Cement (Bharat) Limited, Rajgangpur-770017 Sundargarh (Dist.) Orissa-India</p>	<p><b>Objective:</b></p> <p>Obtain a challenging leadership position applying creative problem solving and learn management skills with a growing company to achieve optimum utilization of its resources and maximum profits.</p> <p><b>Professional Qualification:</b></p> <ul style="list-style-type: none"> <li>■ M.Sc. (Chemi.), 57% from Vijetha P.G College Miryalaguda, Nagarjuna University, Guntur</li> <li>■ B.Sc. (M.P.C) 57% from S.V. Degree College Kodada, Osmania University, Hyderabad.</li> <li>■ Inter mediate 63%. Board of Intermediate Education from Readers Jr.College Mellacheruvu.</li> <li>■ S.S.C 63% from ZP High school, Kapugallu, Nalgonda (Dist.).</li> </ul> <p><b>Training &amp; Certifications:</b></p> <ul style="list-style-type: none"> <li>■ Utilization of AFR in Cement manufacturing units by NCBM</li> <li>■ Relevance of Chemistry in Concrete and Secondary Cementitious Materials organized by Department of Civil engineering, MS Ramaiah Institute of Technology, Bangalore.</li> <li>■ Chemical and Physical analysis of Cement &amp; Cementitious material organized by NCB-Hyderabad.</li> <li>■ Training on Basic Fire Safety and Emergency preparedness by Usha Fire Fighting-Hyderabad.</li> </ul>
<p><b>Technical Skills &amp; Computer Skills</b></p>	<ul style="list-style-type: none"> <li>■ Working knowledge of MS-office (word, excel and power point), Operating system.</li> <li>■ A self-motivated team player with excellent communication and hardworking nature</li> <li>■ An analytical mind with the ability to think clearly and logically.</li> <li>■ Ability to work accurately and pay attention to details</li> </ul>

Professional Experience:	
<b>Designation: Senior Manager-Head QA</b> <b>Dalmia Cement (Bharat) Limited,</b> <b>Location : Rajgangpur-Odisha</b> <b>Period: Mar-20 to Till Date</b>	<b>Senior Manager Quality Control/QA</b> Responsible for all QA related activities (like Raw mix, Fuel mix ,Limestone distribution for all 3 lines, XRF Calibration, Raw material controlling, Chemical, Physical,XRF & Robo lab activities, Manpower controlling & Administration) starting from Clinkerization to Cement Grinding. Reporting to Technical Head & Regional Quality Head
<b>Designation: Deputy Manager-QC</b> <b>Zuari Cement Limited,</b> <b>(Heidelberg Cement Group)</b> <b>Location : Sitapuram-Telangana</b> <b>Period: Dec-18 to Mar-20</b>	<b>Second Position (Section Head)</b> Responsible for all QC related activities like XRF Calibration, Raw material handling and controlling, Raw mix and Fuel mix design, Global reporting in the Janus, Preparation of CO2, Quality, Energy Reports, ISO , PAT documentation ,BIS Submissions & Environmental Compliance etc., starting from Clinkerization to Cement Grinding. Reporting to Head Quality Control.
<b>Designation: Assistant Manager-QC</b> <b>Orient Cement Limited</b> <b>(CK Birla Group)</b> <b>Location : Devapur-Telangana</b> <b>Period: Mar-17 to Dec-18</b>	<b>Section Head for Fuels &amp; AFR</b> Responsible Fuels & Alternate Fuels testing, handling & Fuel mix design for all the 3 Lines. Reporting to Head Quality Control.
<b>Designation: Supervisor-QC&amp;Labs</b> <b>Yamama Saudi Cement &amp; United Cement Industrial Company,</b> <b>Location : Riyadh &amp; Jeddah- Saudi Arabia</b> <b>Period: July-13 to Feb-17</b>	<b>Second Position (Section Head)</b> Responsible for all QC related activities like XRF Calibration, Raw material handling and controlling, Raw mix and Fuel mix design, Preparation of Daily, Monthly & Yearly Quality reports, ISO , documentation ,SASO-GSO Submissions etc., starting from Clinkerization to Cement Grinding. Reporting to Chief /Manager Quality Control & Mines.
<b>Designation: Officer-QC</b> <b>JSW Cement Limited</b> <b>(Jindal Group)</b> <b>Location : Nandyal-Andhra Pradesh</b> <b>Period: May-11 to July-13</b>	Responsible for Chemical, Physical & Instrument Lab, Preparation of Standard Samples for XRF Calibration, Testing of daily average samples (Raw Material, In process & Finished products), BIS & ISO Documentation & Correspondence. Reporting to Head Quality Control.
<b>Designation: Senior Chemist-P&amp;QC</b> <b>Bhavya Cements Limited</b> <b>Location : Tangeda-Andhra Pradesh</b> <b>Period: Aug-10 to May-11</b>	<b>Second Position (Section Head)</b> Responsible for QC related activities Chemical, Physical & Instrument Lab, Preparation Daily Production, Quality reports, Preparation of Raw mix & Fuel mix, Raw Material, Fuels handling, BIS & PCB Correspondence & Compliance. Reporting to Head Quality Control.
<b>Designation: Chemist-P&amp;QC</b> <b>Deccan Cements Limited</b> <b>Location : Tangeda-Andhra Pradesh</b> <b>Period: Aug-09 to May-10</b>	Responsible for Fuels handling, Chemical, Physical & Instrument Lab, Preparation of Standard Samples for XRF Calibration, Testing of daily average samples (Raw Material, In process & Finished products), BIS & ISO Documentation & Correspondence. Reporting to Head Quality Control.

<b>Designation: Chemist-P&amp;QC</b> <b>West African Cements Limited</b> <b>(Diamond Cement Group)</b> <b>Location : Togo,Burkinafaso &amp; Ghana</b> <b>-West Africa</b> <b>Period: Jun-08 to July-09</b>	Responsible for all QC & Production related activities starting for Clinkerzation to Cement Grinding, Raw Material handling, Fuel handling, Chemical & Physical lab, Preparation of Daily Production report, Quality reports, Planning and handling of Heavy equipment's and its monitoring and 6 months worked as Department head for Grinding units. Reporting to Plant Head.
<b>Designation: Trainee Chemist-P&amp;QC</b> <b>Anjani Portland Cements Limited</b> <b>Location : Chintalapalem-Telangana</b> <b>Period: May-04 to Jun-08</b>	Responsible for Shift Operation of Quality Control & Production, Planning & Handling of Heavy equipment's operation, Testing & Controlling of T.CO3.M.CO3, Cement Blaine, Residue, Coal Ash, Setting time of Cement grinding & Packing. Reporting to Chief Chemist/Head P&QC
<b>Handling jobs &amp; Responsibilities</b>	
<ul style="list-style-type: none"> <li>■ Managing overall Quality control activities of the plant</li> <li>■ Experience on utilization of MgO Limestone &amp; Contributing to the achieving the production targets</li> <li>■ Expertise on utilization of Green Fuels(AFR) with higher TSR % in overall fuels.</li> <li>■ Ensure that the end products comply with the companies' specifications and the current standards before being dispatched.</li> <li>■ Ensure that sampling and analysis standards and procedures are respected.</li> <li>■ Ensure that the laboratory records are kept up-to-date and allow product tractability</li> <li>■ Familiar on Environmental Compliance PAT documentation and its follow up.</li> <li>■ Familiar on Robotic (Po Lab) Lab and XRF/ XRD Operation and Calibration (Like Panalytical Axios ARL9900, OXFORD, Philips, Thermo Scientific Table Top and Bench Top X-Rays) and Broker Lion XRF.</li> <li>■ To Prepare the Annual Production Plan and Annual budget for Raw materials.</li> <li>■ Familiar on Stack monitoring and Ambient air monitoring &amp; Process Air Volume Calculations.</li> <li>■ Familiar on R&amp;D Jobs on varies type of Cements with varies type of Additive Materials (Like Tuff, Fly ash, Limestone Slag and LD Slag etc.,)</li> <li>■ Familiar on Raw mix design with different type of Fuels (Like Indian Coal, Imported Coal, Indonesian Coal, Pet Coke, Oil Cake, Groundnut Husk, Rice Husk and Fuels (like Crude Oil and Natural Gas)).</li> <li>■ To reduce the Production Cost by using the different Raw mix designs with different type of Additive materials (Like Laterite, Bauxite, Iron ore, Iron Dust, Iron rich Literate, Clay, Sand, Red mud, Shale, Fly ash, Slag and Dolomite etc.,)</li> <li>■ Familiar on Grinding Mill Investigation and grinding mill operation (Like Ball Mills, VRM and Roller Press Mills for Intermediate and Finishing Products).</li> <li>■ Familiar on Indian Standards, American Standards, European Standards and Saudi Standards and its working procedures.</li> <li>■ To perform chemical analysis of all raw materials like Limestone, Chalk, Clay, Sand, Bauxite, Laterite, Iron Ore, Slag, LD Slag, Tuff, Gypsum (Fact, Mineral, Anhydrate, Phosphor and Chemical), Coal, and semi-finished materials like raw meal, kiln feed, Clinker and Cement (OPC, PSC, PPC and PLC etc.</li> <li>■ Calibration and Installation of All Lab Equipment's like Spectro photometer, Flame photometer, X-Ray Spectrometer, Blaine apparatus, Offline Particle size analyzer, CT Machine with Proving ring, Vibrating Machine, Auto Clave pressure gauge, Tensile Tester and Bomb Calorimeter, Fuse bed etc.,</li> <li>■ Familiar on Different Fuels and Alternative Fuels Proximate, Ash and Ultimate Analysis.</li> <li>■ Preparation of monthly reports both internal and external Checking bags quality.</li> <li>■ To meet the customer's requirements and increase the Product Marketing.</li> <li>■ Familiar in QC Department administration and manpower control.</li> <li>■ Familiar in ISO (Documentation), BIS and PCB (Readiness) jobs.</li> <li>■ Good exposper on Microscopic analysis.</li> <li>■ Familiar on Slump test trails with different concrete mix design.</li> <li>■ Familiar on preparation of Quality reports and presentations.</li> </ul> <p><b>PLACE: Rajgangpur.</b></p> <p style="text-align: right;"><b>(N.VEERABABU)</b></p>	