



CURRICULAM VITAE

SUDHEESH.K.V

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Objective

To be associated with a focused organization where my talent, penchant for hard work, focused efforts and high motivation level could accomplish the challenging goals thereby growing with the organization.

Professional Profile:-

- 7 years' Experience in Unibeton ready-mix UAE as Production Supervisor
- 3 years' experience in Bin Mehran ready-mix UAE as a Lab technician
- 2 years' Experience in Bescot Clays Pvt.Ltd TVM Kerala as Assistant Lab technician

Responsibility Handled

- Performing Mix Design with OPC, PPC and Fly ash cements and subsequent trial mixes.
- Conducting routine laboratory tests.
- Preparation of quality control formats.
- To co-ordinate with the batching plant in delivering concrete, conducting daily moisture correction for coarse and fine aggregates and preparation of batch sheets in relation to the tests prior to delivery of concrete.
- Conducting incoming material inspections.
- Preparation of weekly and monthly quality control reports.
- To ensure Quality control measures in line within contract agreement.
- Handling material approval procedures and preparation of method statements.
- Preparation of monthly consumption reports and reconciliation of the ingredients related to concrete.
- And all quality related in & External tests(Third party tests)
- Supervises all activities needed to produce quality concrete according to specification and provide dispatch instructions. Analyzes and signs the daily production program.
- Co- ordinates material requirements with the Dispatch in-charge and the material receiver for the next day`s program.
- Ensures the calibration of the plant equipment's (Flow meters Weigh Bridge, Plant unit weight, etc.) is carried out periodically, usually once per week or as needed.

- Installs control measures for the efficient production facilities (mixer, chiller, ice plant etc.) and ensure the permissible variation or tolerances in batching for different components and that the proper certificate is up-to-date. He maintains record of the current status of each plant under his responsibility.
- Monitors stocks of material (aggregate, cement, admixture, special product, etc.) and maintain contact with purchase department to ensure supplies are in acceptable levels).
- Conducts visual inspections of raw materials and makes sure the appropriate supplies are placed in the appropriate storage and at the acceptable stock level.
- Directs the work of shovel operators.
- Feeds - in the new mixture design in the B/plant computers/s systems prior production, in collaboration with technical and QA/QC engineer.
- Investigates and reports to the Technical and QA/QC Engineer which mixture designs can be deleted from the B/Plant computer/s for all the completed and previous projects.
- Informs the QA/QC Engineer if mixes are stony, segregated or difficult to pump so that the necessary adjustments can be made.
- Controls concrete temperature by making sure chilled water and/or ice is used when needed.
- Co-ordinates with the dispatch in-charge for each load make sure the right delivery note is sent with all required information.
- Supervises the checkpoint in charge, if workability & temperature tests are being performed for all T/M leaving the plant. Make necessary adjustment, to the permissible extent, when non-conformity is noted.
- Authorizes the checkpoint Technician to add additional water or chemical to the concrete up to specified limits.
- Decides if any corrective action is needed for concrete which are stony or segregated, only to the permissible extent, when non-conformity is noted and inform the QA/QC Engineer of his corrective action.
- Ensures that all cubes made at check-point are identified properly/systematically and handed over to the QC Engineer/Lab Technician for further testing & reports.
- Resolves issues in relation to the quality of concrete, in collaboration with the QC Engineer.
- Supervises plant Trials for all mixtures both internal & external while team working with the technical and QA/QC Engineer.
- Develop and analyze statistical data and product specifications to determine present standards and establish proposed quality and reliability expectancy as per client norms.
- Formulate and maintain quality control objectives and coordinate objectives with company's established procedures through Civil Engineers, Supervisors, Foreman etc., with a view to maximize product reliability and minimize costs.
- Establish control procedures, standards and complete the assigned tasks within the stipulated time frame.
- Coordinate and supervise all construction activities and monitoring their progress as per approved construction schedule.

- Close follow up on documentation team under for preparing final documentation for Client.
- Conversant with hot weather concreting/curing problems and solutions.
Manage and witness laboratory testing of cubes.

JOB RESPONSIBILITY

- Conducting incoming material inspections.
- Preparation of weekly and monthly quality control reports.
- To ensure Quality control measures in line within contract agreement.
- Reporting to the management on production.
- Organize a good elevation for the forecast.
- At site checking the Concrete with support site technician & giving Reporting to the consultant.

Academic Qualification:-

S.S.L.C
PLUS TWO
B.COM

Professional Qualification

Accounting (Tally 7.2, Peachtree, Dackesy)
MS Office
NRMCA Field Technician -CFTP

Personal Details

Name	:	Sudheesh. K.V
Father Name	:	P.P.Chandran
Date of Birth	:	16-09-1987
Nationality	:	Indian
Marital Status	:	Married
Languages known	:	English, Hindi, Malayalam.
Passport details	:	Passport No: S3878852
		Place of Issue: Dubai
		Date of Expiry: 20-03-2028

Declaration:

I hereby declare that all the above statement are true and correct to the best of my knowledge and belief.

SUDHEESH.K.V

