



Muhammad Saeed Ullah Khan

CURRICULUM VITAE

Contact Information

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Job: Concrete Testing Specialist / Batch plant inspector.



Professional Career Objectives

- To achieve my carrier through continuous hard work and zeal
- To work in organization that offer a creative, dynamic and professional environment where my education, training, professional skills and proven abilities can be fully applied to benefit the organization and myself.

Personal Details

Date of Birth : 07-12-1976
Marital Status : Married
Nationality : Pakistani
Gender : Male
Religion : Islam
Linguistic Abilities : English, Urdu, Arabic

Qualification

Sr. #	Degree	Board/University	Remarks
1	Matric (Science)	BISE Sargodha	1 st division
2	Intermediates	Karachi intermediate board	2 nd division
3	B.Sc (Geology)	University of Karachi	2 nd division

Experience of Computer Proficiency

- Microsoft Office Word
- Microsoft Office Excel
- Microsoft Outlook
- Ability to use Dynamics AX

Certificate

- ACI Certificate Technician Grade 1

Working Experience

- Working with Saudireadymix as a Concrete testing specialist 2007 to 2018.
- Working with Saudireadymix as a Batch plant inspector 2018 to 2020
- Work with Techno international consultant as a QC 2005 to 2006.
- Work with Geotech independent laboratory 2002 to 2005.

Responsibilities

- Check the Quality of concrete.
- Monitoring the result of hardening concrete.
- Enter all reports in system.
- Supervision of trail mixes.
- Control and coordinate with technicians.
- Keep record of all material test reports.
- Trail mix in presence of third party and Aramco representatives, provide inspections of BP and CTU by IMO video call.
- Performance Uniformity test according to plan.
- Following the batch plant procedures and routine inspection of facilities.
- Yield checking and internal calibrations.
- Monitor calibration of plant scale and other equipment in the lab.
- Witness the temperature & slump of the fresh concrete at the batching plant.
- Check & verify the result of the laboratory test of the finished products every month.
- Review all technical submittals, special mix design requirements and material properties.
- Supervise monitoring of compressive strength test of cylinder & cubes at the laboratory.
- Check the batching plant on the implementation of company standards.
- Witness field inspection with clients.
- Monitoring of material inspection at batching plant.
- Coordinate with clients on behalf of company and implement approved quality control programs.
- Checking of aggregates washing facilities.
- Checking of aggregates storages.
- Checking TDS of Mixing Water.
- Checking Raw Water, Chilled Water & Melted ICE.
- Checking Cement Storage.
- Checking Central Mixer.
- Checking of Plant Control System.
- Checking Concrete Chemical Admixture Dispensers.
- Verify Calibration Certificates from Approved Calibration Agency.
- General Safety Requirements.
- Concrete Delivery Transact Mixers.
- Checking aggregates Stock Piling.
- Checking Source of Aggregates.
- Aggregates Hopper.
- Materials Testing & Batching Plant QC Laboratory.
- Checking Complete Quality Tests of Raw Materials.
- Checking PH Value of mixing water.
- Ready Mix Concrete.
- Silica fume accordance with Specification of Chemical Admixture for Concrete.