

NURUL HARIMANSYAH

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Regency Tangerang, Province Banten-Indonesia

**Summary of Personal**

Date of Birth: July ,17th 1979
Marital Status: Married
ID/Passport: E4680351
Religion: Moeslim
Nationality: Indonesian
Education: Bachelor of Civil Engineering

Key Qualification

I Possess total working Experience for 20 years in several Construction Project industries such as Smelter, Petrochemical & Fertilizer, Oil & Gas, Power Plant, Pulp and Paper and Readymix Concrete Industries in Domestic and Overseas And my Especialy position as Qa/Qc Civil Engineer/Inspector or Planning/Scedhuler/Construction
Skill of Work : Scedhule & Project Controll by MS Project and Primavera P6
Drawing by Autocad

Work Experience

- ❖ Leighton Contrators Indonesia LCI - Brownfield Ubadari Carbon Capture and Compression (UCC) Project
Client : BP British Petroleum
Location : Tangguh LNG, Bay Bintuni West Papua-Indonesia
Duration: March 25,2025-Present

Superitendant Civil**Key Responsibilities**

Superitendant Civil are primarily responsible for managing the construction site and all associated personal and involved:

- Supervising construction activities to ensure they conform to project plans and spectifications.
- Managing subcontractors and coordinating activities between different crafts
- Scedhling workflow and ensuring that construction milestones are met within the stipulated time frame.
- Conducting regular site inspections to monitor construction progress and adherence to safety standar.
- Problem-solving on-site issues and implementing solution in real-time
- Communicating effectively with architects, engineers,scedulers,stakeholder to keep project aligned with its goals.
- Maintaining detailed and accurate site reports and documentation.
- Enforcing site safety and addressing any legal,environmental or health and safety concern

Key Task and Duties

The day-to-day task of a Superitendant Civil involve a mix of on-site Leadership and Administrative duties :

- Coordinating daily task according to priorities and plans, adjusting as needed due to weater, supply delivery, and personel
- Ensuring workers are fully apprised off project goals,expectations, and timelines.
- Managing the use of materials and human resources are used efficiently.
- Implementing quality control measures to ensure the completed project meet the high standard expected.
- Preparing internal and external reports pertaining to job status and presenting the findings to upper management.

❖ **Tecnicas Reunidas (Spain) -North Field Expansion (NFE) Greenfield New Train Infrastructure Facilites Project**
Client : Qatar Energy

Location : Ras Laffan Industries-Qatar

Duration: December 25,2021-December 25,2024

Site Civil Superitendant Facilities

- Kept detailed records of inspections, testing, and quality control activities.
- Ensure that all engineering documents are aligned with the required quality standards and regulatory requirements.
- Ensure adherence to health, safety, and environmental policies during all QA/QC activities.
- Raising of MIR, WIR for Submission to Consultant and closing the IR's in Revision versions to the rectified comments.
- Submission of Material Approval submittals for the specified locations and area of application along with concern attached documents for Code- A approval.
- Effectively managed and delegated tasks among assistant coaches and players' parents.
- Coordinate with design team and sub-contractors to address any QA/QC Issues.
- Maintained IR Log to track the open and close IR's.
- Request for Information to inform consultant regarding the changes occurrence as per site conditions.

Department of Main Contractor.

❖ **Mitsui Engineering & Shipbuilding CO.,LTD-Ultra Super Critical Tech Coal Fire Power Plant 2 x 1000 MW Project**

Client: Bhimasena Power Indonesia

Location: Batang,Central Java-Indonesia

Duration: February 09,2018-December 20,2021

Civil Superitendant for (BOP) Balance of Plant area

- Review Document, Shop Drawing and Metode Statement Work
- Joint Survey Interface Civil-Mechanical
- Monitor daily Construction details and daily progress in the area
- Assist Construction Manager/Engineer in finalizing Technical decisions.
- Ensure that all civil construction and erection workCodes and standards, and Subsidiaries procedures, Quality Control Plans/ Inspection Test Plans.
- Attend pre-walkdown/walkdown for MC verifying the work scope is completed as per drawing to reduce the punchlist.
- Resolve Technical Queries (TQs) non Compliance Reports (NCR) that are issued to Subcontractor

- Inspection Concrete Slump, Air Content, Unit Weight and Temperature and Witness for Compressive Test
- Coordinate with field Engineering to obtain client Approvals related to Construction
- Inspection for Preparing Batching Plant Production and Materials

❖ Truba Jurong Engineering-Pulp and Paper Mills Project

Client : APP Sinar Mas Group

Location : OKI, Palembang-South Sumatera-Indonesia

Duration : December 04, 2015-January 25, 2018

Civil Superintendent

- Manage Daily Jobsite Activities and Personnel
- Enforced Safety standards and regulatory Compliance.
- Coordinate SubContractor Supplier and Equipments
- Track Project Progress and Maintains Schedules
- Conduct daily Report to Construction Manager and field meeting
- Communicate to Construction manager and Client about Project Status.
- Ensure Quality Workmanship and Timely Resolution and Issues

❖ Mitsubishi Power- Combined Cycle Gas Turbine (CCGT) Power Plant 2650 MW Project

Client : Thailand Energy Gulf Development and Mitsui

Location : Pluak Daeng Industrial Estate District, Rayong Province-Thailand

Duration : January 15, 2014-November 15, 2015

QA/QC Civil Engineer

- Assists the QA/QC Head for the preparation of civil ITP's and method statement, weekly report on civil activities, and other civil QA/QC documents.
- Assists QA/QC Head in the QA/QC documentation, verification and reporting of civil activities to ensure compliance project requirements.
- Reviews technical specifications and approved standard drawings and ensure the same are strictly implemented at site concerning civil works.
- Conducts regular inspections of the construction activities to identify deviations/non conformances at an early stage of the activity.
- Conducts inspection of work done outside the project site such as fabrications shops, plants, etc. to ensure implementation of quality control.
- Conducts quality receiving inspection of materials to be used for all civil related activities.
- Coordinates with client's engineers/inspectors during joint inspection of all civil works
- Assists the QA/QC Head in the preparation of civil hand-over documents.
- Reports any non-conformance to QA/QC Head
- Ensure that subcontractors adhere to the Project Quality Plan by conducting inspections of their works and reports non-compliance for proper corrective action.
- Monitors the rectification and closure of punch list items of the project prior to handover to the Client.

❖ Technip Energies- Brownfield Ruwais NGL Train #3 Project

Client : GASCO ADNOC Gas Abu Dhabi National Oil Company

Location : Ruwais – AL Ruwais Industrial City, Abu Dhabi-United Arab Emirates UAE

Duration : March 10,2011-November 10, 2013

Civil Inspector

- Inspect and monitor all civil and structural activities at site, ensuring compliance with approved drawings, project specifications, and ADNOC standards.
- Conduct inspections of excavation, backfilling, formwork, rebar installation, concrete works, grouting, and asphalt works
- Prepare and maintain QA/QC reports, inspection requests (IRs), checklists, and NCRs (if applicable).
- Review and ensure all materials used are in accordance with project specifications and approved material submittals.
- Liaise with the client, consultants, and third-party inspectors during inspections and audits
- Maintain proper records of site inspection results, material testing, and documentation.
- Assist in preparing Method Statements, ITPs (Inspection Test Plans), and other QA/QC documentation.
- Monitor subcontractor works and ensure compliance with quality procedures.
- Report non-conformances and follow up on corrective/preventive actions.
- Ensure adherence to ADNOC HSE and quality standards on site.

❖ Mitsubishi Heavy Industries LTD MHI-Chemical and Fertilizer Plant Project

Client : Algeria Oman Fertilizer Company (El Djazairia El Omania Lil Asmida SPA)

Location : Arzew industrial zone, Oran- Algeria

Duration : January 03,2007=December 15,2010

QA/QC Civil Engineer

- Perform inspections and surveillance of civil construction activities, including but not limited to earthworks, concrete works, rebar installation, formwork, finishing works, and road works.
- Review and verify material certificates, test results, and quality documentation in line with project and requirements
- Ensure that construction activities comply with International standards and project specifications.
- Conduct site inspections and issue NCRs (Non-Conformance Reports) or observations when deviations from the approved plans or standards are found.
- Witness and verify field tests such as soil compaction, concrete slump, cube/crush tests, etc.
- Coordinate with construction teams, subcontractors, and the clients representatives to ensure smooth quality control processes
- Participate in internal and external audits as required.
- Maintain proper and up-to-date inspection records, logs, and reports.
- Report daily quality activities to the QC Supervisor or QA/QC Manager.

- ❖ PT,Holcim Beton -Readymix Concrete/Batching Plant
Client : PT.Holcim Indonesia Tbk
Location : Narogong Plant-Kelapa Nunggal,Bogor-West Java-Indonesia
Duration : February 05, 2005-November 28, 2006

Field Concrete Technician

- A concrete field technician job involves performing on-site testing and inspection of concrete to ensure it meets project specifications and industry standards. These technicians conduct tests on freshly mixed concrete, such as slump, air content, unit weight, and temperature, to assess its quality. Certification from the American Concrete Institute (ACI) is often required.

Key Responsibilities:

- Testing: Conducting various field tests on concrete, including slump, air content, unit weight, and temperature.
- Inspection: Inspecting concrete for proper placement, consolidation, and curing.
- Specimen Preparation: Making and curing concrete test specimens in the field.
- Documentation: Recording test results accurately and maintaining detailed records.
- Quality Control: Ensuring that concrete meets project specifications and quality standards.
- Safety: Adhering to safety protocols and procedures.
- Troubleshooting: Identifying and resolving issues related to concrete quality or placement.

Batcher Operator and Dispatcher

Key Responsibilities:

- Processes and coordinates phone sales and distribution of company products.
- Dispatch orders in a timely and efficient manner, using GPS tracing and dispatching and software.
- Communicate with drivers and direct them to delivery locations.
- Perform opening and closing procedures, answering phones, taking orders, scheduling trucks and drivers.
- Work with customers in a positive, professional manner when there are technical problems or conflicting delivery times.
- Perform batching of ready-mix using batch software, ensuring that proper mix design and job specifications are followed.
- Oversee the cleaning, maintenance of central mix plant. Report problems and malfunctions of the plant equipment and facilities, to be diagnosed/repared.
- Attend training and get certification for technical certification for all concrete ACI production levels.



