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|  | **Mr.ZenulAAbedinMalek**  Phone:+919726530683/9426040320  E-mail: [malikabedin@gmail.com](mailto:malikabedin@gmail.com)  Nani-Vahorwad ,Modasa-383315 (arvalli)-Gujarat |

**Profile**

To Provide & Sharpen my professional expertise to the organization. I work with for building a healthy relationship to grain wholesome growth in consonance with the organization goal

**Work Experience and Project Handled**

**Company** : UPCEM Engineering &Consultancy pvt ltd

**Designation**: senior civil Engineer

**Experience**: march-2021 – Till Date

**RESPONSIBILITY:**

Plan project construction engineering execution including scope, deliverables and schedule Prepare detailed design engineering support

Ensure detailing of both permanent and temporary works are in accordance with standards and Client specification. Conceptualizes the initial civil design approach for major phases of large transportation, public works, and land/site civil development related projects

Support the site Construction and Facilities Manager in the management of the civil /structural and earthworks packages for the site. Participate in project marketing; work planning, scope development and fee estimating.

Verification of all Subcontractor earth works and civil /structural works quantities for progress claims.

Attend meetings with client taking a lead role on items like bulk earth works and civil /structural work.

Support project management in successful project delivery within scope, schedule and budget.

Site management and check and control overall construction work and cost.

**Company**  : Sapura Energy

**Designation**: QAQC Engineer

**Experience**: May-2018 - Jan-2021

**About Project: Construction of fifth oil berth at jawahardweep in Mumbai harbour. 42 offshore/onshore pipe line and Terminal work project.**

**RESPONSIBILITY:**

Technical and Commercial evaluation of bids for sub‐contracts .Managing sub‐contracts technically and commercially. Reporting to Installation Manger and providing relevant information during work execution. Support other quality personnel in monitoring Contractor’s work execution during the construction phase. Enhance and demonstrate commitment to raising HSE standards and proposing new initiatives or improvements.

Support other quality personnel (Coordinators and Inspectors) in monitoring Contractor’s work execution during the construction phase. Monitor and review site inspection and testing Coordinate clients /or a Third party Agency Participation in inspection and testing at manufacturers facilities.

Maintenance and monitoring of all quality control activities Submit monthly/weekly report Assisting with scheduling for onshore and offshore operations. Controlling all documents pertaining to material test and procedure Close liaison with the clients and consultants for all activity pertaining to the said project Review for approval supplier and sub-contractor Inspection report

Onshore (beach) site preparation and onshore trenching for Pipeline shore pull operations. Dredging, Trenching and Back-filling operations using Cutter Section and Backhoe Dredgers.

Prepare project-specific operating procedures for Pre-Trenching-Backfilling, Optic fibre Cable installation and 42’’ Subsea Pipeline Pre-Commissioning.

Plan and execute piling for holdback arrangement of pipeline pull winch (lucker winch), Onshore development for pipeline pull winch foundation

Plan and execute heavy support foundation for pipeline, vessel and equipment, structure shed for Onshore development.

All civil/ structural construction work activities monitoring and checking levelled, alignment, dimension as per AFC drawing and standard specification

Witness and monitoring the Fresh concrete and harden concrete tests at site and 3rd party laboratory, preparing the weekly, monthly reports and submitting the client.

Reviews and controls the documentation for the certification of construction equipment and testing equipment

Testing and checking compression strength of concrete 7 day and 28 day as per IS code,

**Company**  : Project Development India.Ltd

( A Government of india Undertaking)

**Designation**: Project Civil Engineer Grade-2

**Experience**: Jan 2015 to May 2018

1)RevampingjobsIOCLLPGImportPlant.around200cores.

2)RevampingandrepairofcivilBuildings/structureatLPGPlantOfKandla,

around10cores

3)GujratAlkaliesandChemicalLimited(gov.ofGujarat)

(CivilandAssociatedWorkforUpgradation&re-electionbottlenecksof

ChloromethanePlantatGACL'SVadodara.

4)MundraLPGTerminalPvt.Ltd,New LPGTerminalplantatAdaniport

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Activities involved surveying, earthwork excavation and leveling, temporary and permanent bitumen roads construction, Permanent office buildings, control room , substation buildings, construction, heavy concrete foundations for cooling tower, Gas Compressor Unit, Test separators, vessels, and equipment’s, Pipe rock’s And fire water /waste oil storage tanks. Concrete works for blinding / structural/ paving/ fire proofing (Fiber concrete) sloped areas and cementations grouting for structure / anchors/dowels/storage tanks, pipe rock foundations etc. Epoxy grouting for equipment’s. C.I/GRE/GRP pipeline and Manhole construction. .**RESPONSIBILITY:**

Preparation of Procedures, Quality Plans, Method Statements, ITP & checklist ∙Ensure that the company complies to the requirements of ISO 9001: 2008 standards

In constant liaison to our Consultant, Client and Supplier ∙ directly responsible for reviewing documents pertaining to QA/QC. QCP, ITP, Checklist, Forms, Method Statement, Test Report.

Surface regularity measurements ensuring compliance with specified tolerances all layers of construction. Review of ITP’s and ITR’s monitor daily field construction operations to ensure compliance with approved Project/s Design Drawings and approved Project/s Quality Plans

Keeps Site QC Manager and/or Regional Field QC Manager informed of workloads and staffing needs on assigned work. Influences Site Manager and their teams regarding the importance and value of quality involvement and contribution to project success.

Soil sampling and testing checks in formation, general fill, sub base and road base materials. Concrete mix design checks, including aggregate and cement sampling and testing. Asphalt mix design checks, including aggregate and bitumen sampling and testing, also transportation and laying specification requirements.

Conducting the Fine and Coarse aggregate tests in site laboratory, Design the Ready Mix Concrete mixes, conducting the concrete Trial mixes as per IS 456-2000 &is 10262codes. Testing the Fresh and Harden concrete tests in Ready mix plant laboratory.

Conducting the following Fine and Coarse aggregate tests in Ready Mix Plant laboratory.

Grading Test, Moisture content test, Material finer than 75 micron in Fine/Coarse aggregates, Clay lumps and friable particles in aggregates, Organic impurities in aggregates test, Specific gravity and Water absorption of Fine and Coarse aggregates.

Following tests will be conducting 3rd party laboratory, coordination with 3rd party and clients collecting the aggregates laboratory test reports and approval.

Acid soluble sulphate- coarse aggregate, water soluble chloride in Fine & coarse

Aggregates Reactive silica test. Los angles abrasion test, aggregates sound ness test these tests will conduct every months in 3rd party laboratory.

Supply the 40 N and 35 N and 30 and 25 N/mm2 strength Ready mix concrete clients and taking the samples cubes and fresh concrete initial tests, testing and curing the concrete cubes at laboratory, 7 days and 28 days cube strength testing and reporting any failed cubes raising the NCR’s and investigation and Reporting.

Reviews and controls the documentation for the certification of construction equipment and testing equipment.

Assists in the coordination of punch list walk downs / inspections.

Responsible for inspecting and monitoring Contractor civil procedures, performance activities and ensuring compliance with all contract documentation and drawings.

Ensure the preparation of the QA/QC discipline dossier for final handover to the Client; verify the correct implementation and application of the database/spread sheet for Quality inspection and test report tracking and registration.

Handling whole site, site inspection, quality control, site supervision, and check billing.

Site management and check and control overall construction work nad cost. Ensure that on site construction work complete with local regulation and contract requirement. Developers and ensure Timely submissions of project kipping into consideration the quality cost and Rick and budget. Ensure that project

(including all work like Pilling, R.C.C Road, Bitumiuns Road, Steel Structure Shed, pipe rack and pipe bridge , Column, Beam, Steel Structure Paint, Foundation, for different different Structure, like Boiler, Colling Tower, pupm foundation,Methanol Storage Tank Foundation, Tank Foundation, Air Compressor, Compressor House, Anelayzer Room, Way –Bridge, Strengthening of columns & beams, tanks foundation, moundeed bullet ,construction supervision of cooling tower, fire water and process water tank, store and work shop building and other facilities in administrative building, canteen building.

Including all work like, Shuttering, Plaster, Masonry, Paint, Plumbing, Electrical, Water proofing, Roofing sheet, and other facility as per drawing and Specification, Preparation of measurement sheet and checking of R.A. and bills of vendors, checking of design mix in laboratory etc.

**Company** : Crevative builder and developer Pvt Ltd

**Designation**  : Civil construction engineer

**Experience**  : March 2011 – Dec 2014

**Summary** Commercial and industrial Building and shed

AboutProject :ResidenceandCommercialProject.Total10

BuildingGroundPlus14floorandcommercialbuilding.

**RESPONSIBILITY**:

Site management,site inspection, checking overall construction work as per structure or architectural drawing, and Quality Control, structure shed,Billing , Mix design , Shattering , Reinforcement Bar –Banding schedule , Plaster, Masonary, Tiles, Pumbing and all fitting and fixture, Electrical fitting and fixfure, Material stock (like cement, steel, tiles, pumbing and electrical fixture, etc)

Check and approved bar –bending schedule prepared by sub-contractor, Check and approve by mix design specification requirement.

Check sulm test and cube test 7 day and 28 day as per specification requirement. test all material as like (cement, the Fine and Coarse aggregate ,Reinforcement bar), as per specification requirement. And maintain document record for final dossier

**About Project :** Residence and Commercial Project. Total 10 Building Ground Plus 14 floor and commercial building.

**Company** : A.R .Dadu contractor

**Designation** : Site engineer

**Experience** : March 2010 –Feb 2011

**Summary** : Buildings, Raw House,

**RESPONSIBILITY :**

Site inspector, Quality-control, coordinate with architectural, client. Checking all work like R.C.C , Masonry, Plastering ,Shuttering, Bar - Banding schedule , Billing. Ect.

**Technical and IT Skills**

* Quality Control management.
* Site management andField inspection.
* Confident Knowledge of Window98,2000 and xp, proficiency m.s.office

Conversant with internet and proficiency in

AutoCAd 2D and 3D Civil, design software

**Extra Curricular Activities/ certificate**

* Fist Aid Certificate of Indian Red Cross Society.
* Associate Member Ship of the Institution of Engineers.
* IMS ISO 9001:2015,ISO 14001:201&ISO45001:2018 INTERNAL AUDITOR COURSE.
* Basic offshore safety induction & emergency Training ( BOSIET)
* Chareted Engineer certificate
* ISO Management system Audit Tenchniques and Best Practice
* Diploma in construction safety

**Personal Quality**

* Event organizer in school and college annual day function and other technical event.
* Awarded prizes and certificates by GSHEB ( Gujarat State Education Board) in state level English language grammar competition test.

**Professional Qualification**

* B.E.Civil L.E.Engineering College Morbi, Gujarat, 2010 with 55.75%

**Academic Qualification**

**.Personal Detail**

FULL NAME : MalekZenulAAbedinAlimohammad

DATE OF BIRTH : 07.12.1985

NATIONALITY : Indian

GENERAL/MARITAL STATUS : Male/marreid

PASSPORT NO : G9606780

LANGUAGES KNOWN : Engish, Hindi, Gujarati, Urdu

**Declaration**

I ZenulAAbedin A Malek ,hereby declare that the above information is true and correct as per my full of knowledge

**Z .A. Malek**

**Place: Modasa,India**