100415-CVL-468C-E-2003Construction Manager

Holds a B. Sc. in Civil Engineering and has about 17 years hands-on experience. He became a Construction Manager.

PERSONAL DATA

Nationality : Egyptian Gender : Male

Residence : Currently Qatar

EDUCATION

B. Sc. in Civil Engineering, Menoufia University, 2003

LANGUAGES

Arabic : Native Language

English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet

: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : International English Language Testing System (IELTS) Courses from British Council.
- : OSHO Supervisor Specific safety training course, National Occupational Safety & Health.
- : ILM International Leadership & Management Training Courses.
- : Safety course for Construction of Gas Plant from Shell Training Center (20 hours).
- : IIF incident and injury free workshops.
- : Practical Leadership Course (20 hours).
- : CCIC In House different HSE and quality Training Courses.
- : Course in continue education in concrete strength, acceptance, conformance and investigation low results from national ready mix concrete association and grey matters training services.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2019 till now

Employer : CONSOLIDATED CONTRACTING COMPANY

Project: North Field Expansion Project Early site works Ras Laffan (Qatar) of value

100 million USD

Job title : Deputy Construction Manager

Job Description : Works include but are not limited to 1.9 million of Marine material to be

disposed of and 2.0 million of import fill, all electrical S/S and trenching, Drainage system, telephone lines, potable water lines, fencing and road

network.

Dates : From 2017 till 2019

Employer : CONSOLIDATED CONTRACTING COMPANY
Projects : • Water Mega Reservoir PRPS1 Project

Water Mega Reservoir PRPS5 Project – kahramaa (Qatar)

Job title : Construction Manager

Job Description : Concrete Mega Reservoirs Project with related buildings and infrastructure

works of value 950 Million US\$.

Dates : From 2015 till 2017

Employer : CONSOLIDATED CONTRACTING COMPANY

Project: Lusail Commercial Boulevard Tunnel/Infra structure/High way Project LCB

(Qatar) of value 350 Million US\$

Job title : Construction Manager Infra Structure, Tunnel and highway road

Job Description : Construction of Tunnel & Utilities (Dry & Wet Utilities and Gas lines) and

High Way Road at Lusail City (Qatar).

Dates : From 2014 till 2015

Employer : CONSOLIDATED CONTRACTING COMPANY

Project: Central Processing Facilities Khazzan Project CPF (Oman)

Job title : Senior Project Engineer Camp Construction

Job Description : The Construction of the Camp (Buildings and infrastructure, porta cabins

assembly, Sewage water treatment plant, storage tanks, power houses) to

accommodate 25,000 workers.

Dates : From 2012 till 2014

Employer : CONSOLIDATED CONTRACTING COMPANY
 Project : BARZAN ONSHORE GAS PROJECT BOP (Qatar)
 Job title : Section Head Engineer Infra Structure, Buildings

Job Description : Ras Laffan (Qatar) of value 380 Million US\$ for Construction of the Process

areas in Buildings.

Dates : From 2007 till 2012

Employer: CONSOLIDATED CONTRACTING COMPANY

Projects : • Shell Pearl Gas to Liquid GTL Project Ras Laffan (Qatar) - works include

Construction of civil, mechanical, E/I and Pre-commissioning. Works for the development of upstream gas production facilities as well as an onshore GTL plant, production and significant quantities of associated

condensate and liquidities petroleum gas.

Cooling Tower works, Kero blinding pipe line and slug catcher project

Job title : Section Head Engineer Civil – Infra Structure, Buildings, pipe line and slug

catcher

Dates : From 2005 till 2007

Employer : Misr Concrete Development Company HCCD

Project: Construction of DAMIETTA SEA PORT (Egypt), DAMIETTA port platform

expansion and container storage yard with related buildings and surface

drainage network

Job title : Civil Site Engineer

Dates : From 2004 till 2005

Employer : General Nile Company for Roads & Bridges construction

Project : Construction of the International Coastal high way road (Egypt), North West

coastal high way road with related culverts and crossings

Job title : Civil Engineer

Field of experience:

 Valid (MMUP/UPDA Grade A) certification from Qatar Urban Planning & Development Authority.

- Working with (CCIC Consolidated Contractors international Company 14 years, Misr Concrete Company and Nile Construction Company for Roads, bridges works) in Construction of Mega Projects such as (Kahramaa Water Mega Reservoirs Projects, Lussail Tunnel and Highway Roads, Damietta Port, Camp Construction, Oil and Gas Major LNG Plants (GTL Shell Project, Barzan onshore Project and North Field Expansion Project, Oman Khazzan Project and Pipe Lines).
- Directly involved in All Project Construction and Finishing of heavy civil works Buildings, Roads, Infra Structure works, elevated structures, heavy precast works, Final Completion, Deliverables Handing over.
- Key Achievements:

Completion and Handover Final Product of Below Projects:

- Camps Construction to Accommodate 25000 Workers.
- Gas To Liquid GTL Project of Value 10 Billion US\$.
- Kero blinding pipe line and slug catcher project.
- Barzan Onshore Gas Project Value of 700 Million US\$.
- Lusail Tunnel Highway Project value of 300 Million US\$.
- Provide and interview adequate resource and expertise on site to ensure the effective supervision.
- Monitoring and control of the being undertaken to ensure full compliance with all relevant standards, contract documents, specifications, method statements, company policy and procedures.
- Upgrading and Monitoring performance of the Project Team including profitability, Cost Control, Quality, Efficiency, Safety and

- Client satisfaction.
- Coordination between various Project Disciplines Civil, Mechanical, Planning, engineering, Contract, Procurement, vendors and Sub Contractors to achieve the project milestones and final completion.
- Maintain under regular review, the demobilization plans of the resources as the Project progresses in order to facilitate the relocation of the workforce and the utilization of plant elsewhere.

Construction of Projects:

- Building.
- Infrastructure.
- Tunnels.
- High Way Roads.
- Marine and Port construction.
- Oil & Gas plants.
- Pipe Lines construction including interface scope.

Management Experience:

- Reviewing the Project Schedule, implementing and insuring achievement of the project mile stones.
- Studying all construction drawing and insuring compliance of the work as per drawings and specification.
- Deploying manpower, equipment, materials and Sub contractors to meet the project schedule and Critical path within the budget, Contract and specifications.
- Coordinate in conjunction with subordinate Section head, Site Engineers, and Project Staff the Project schedule together with the mechanism for monitoring subsequent activates against that corrective action is agreed and implemented, documenting any variances or additional works properly and obtaining client approvals.
- Ensure various project Management procedures are established and implemented taking effective remedial measures if noncompliance is identified also preparation of the project lesson learned and sharing with CCC Projects where they can auctioned, Producing and reviewing project daily progress reports, and ensuring the progress is in line with the project schedule Technical Supporting and advising and taking over any difficulties during the construction.
- Attending and representing the Company in all client meetings and insuring proactive attendance to the minutes of meetings.
- Set up and maintain 3 week Look ahead, 3 month Look ahead,
 Work Breakdown Structure and Productivity Monitoring System and monitoring it with other project staff.
- Manage document control system to avoid any superseded documents might affect the construction progress and the project handing over and Insuring that project quality/assurance control program is implemented successfully.
- Examine/inspect field conditions and identify problems, inaccuracies, and cost saving measures that arise or that may be encountered. Take corrective actions as needed.
- Identify workplace safety hazards and take all necessary corrective

- action to eliminate or minimize them with full compliance to the Safety Rules for the benefit of the workers and the project.
- Developing the Project Documentation method statement, Risk Assessment, reviewing the Shop Drawings before submission in order that construction execution is optimized in the most cost effective and timely manner and finally preparation of the project As Built.
- Delivering the project with a high emphasis to the safety & quality within budget.
- Closing and preparing the project handing over documents prior for final dossiers submission.

Building Experience:

- Construction of many different type of buildings (Substations, Blast and pullet proof Control Buildings, huge Pump Stations, multi-story buildings, Pre-Engineered Buildings steel structure and concrete, ware houses, workshops, Car Parks and administration Buildings with VIP Finishing, the Construction activities is including the Structural and finishing works as per the project specifications and drawings and final Product handing over to the clients with full compliance to the authorities and Civil Defense requirements.
- Experience in different type of finishing activities such as block work, plaster & different type of painting works for floor and walls, installation of different types of tiles such as (vinyl tiles, anti-acid tiles, carpet tiles and ceramic and granite) false ceiling & raised cavity floor & furniture installation, kitchen & sanitary fixtures, doors, Gypsum board part ion, cubical part ions, elevators, Roll shuttle Doors, Blast and Pullet Proof Doors, plumbing and drainage network and sanitary fixtures.
- Tunnel finishing works including (Pump station Finishing and metal works, electrical rooms, Pavmanent tiles, walls finishing as per specification and injection of leaked areas if required.
- Expert in achievements of mile stones, and areas partial handing over to other subcontractor to proceed their scope.
- Expert in Snag list closure and projects handing over to different clients, having also a good experience in maintenance works of the original scope during the warranty period, and recording any additional works as a claims.

Infra Structure and Highway Roads Experience:

- Expert in construction of Different type of Roads (highway Roads, Internal Asphalt Roads, light weight and heavy weight Concrete Roads, Traffic Signals, Traffic Signs, road intersections, culverts, bridges, road crossings, Road Marking, curbstone, surface water drainage and the compliance of all required road tests during and after the construction such as irregularity, evenness test, street rolling edge tests.
- Expert Construction of different types of Dewatering system to achieve different flow rate such 200L/Second by normal method Trenches and Pumps, settling Tanks and high flow rate of 1200L / second by complicated system of dewatering wells, booster Pumps and earth bund lagoon including Construction of almost 10.0k dewatering Pipe lines with Related Pipe Crossing works by

- horizontal drilling method and Micro Tunneling including the Preparation of Traffic Management and Road diversions as per the authorities Traffic Manual and by coordination with all interfacing contractors, preparation of necessary flood mitigation plans to protect the site works from any heavy rains.
- Construction different Type of Wet utilities Gravity lines with related water tied manholes and high pressurized lines (Potable water, Firefighting, Irrigation, District Cooling) networks with related huge valve chambers, thrust blocks with anchored piles and providing the suitable necessary shoring system according to the soil conditions such as shot Crete and nailing system or light weight scaffold shoring or side sloping.
- Managing the Bulk earth works scope (Excavation and Backfilling almost 3.0million m3) in different projects.
- Coordination with all the interface contractors and the authorities for the pipe crossings and tie in works including the drawing preparation and material matching.
- Experience in hard scape and land scape works including different types of finishing (tiles and interlock gravel and different types of Plantation).
- Construction and Final finishing works for specific scope of heavy civil Structures such as Concrete Lagoon with anchored deep pilling system, concrete overflow channel with huge capacity for water discharge, 3000m3 of concrete foundation of gas turbine generators, 3500m3 of reactors foundations and columns and heavy slab, pipe racks, transformers and water filling stations.
- Construction of different type of electrical and Telecommunication CCTV Networks, Traffic Signals, 66KV, 220KV, high voltage networks with special bedding and surround material following Project and authorities Specification.
- Managing and Construction of Specific activities for Road reinstatement by holes drilling of huge number of holes and injecting of special cement grout to improve the soil bearing capacity and protect existing services before constructing the road layers.
- Expert in all type of highway road crossing by horizontal directional drilling method or micro tunneling method including the preparation of the crossings drawings and work execution, interface agreement, authorities approval.
- Construction of different type of Fencing works such wire mesh fence and Precast Concrete Fence with all related electrical and CCTV networks.
- Construction of gas Pipe lines inside life critical area taking all necessary measures of the construction inside Live Critical areas (Gas in Areas) including the (Excavation and soil replacement, Precast foundations installation and cast in foundation, Crossing culvert and bridges, pipe racks foundation).
- Expert and familiar with obtaining all different type of permit systems either interfaces or works inside life plants.
- Expert in mobilization and demobilization activities of mega Projects.

Production Experience:

- Managing the production of 3 Million m3 of different type of backfilling material from the stored excavated material at plantation stock pile, including screening, crushing, mixing process and necessary testing works.
- Monitoring the Concrete Batching Plant Production of 400,000.0 m3 different type of Concrete including Preparation of material requirement and managing the different concrete orders.
- Monitoring the Rebar factory production of 100,000.0 Ton According to pre-prepared bar bending rebar Schedule.

Port Experience:

- Construction of heavy concrete platform and pilling system.
- Construction of storage yard almost 100.000 m2 with related surface drainage system and buildings.