**[Salah.366711@2freemail.com](mailto:Salah.366711@2freemail.com)**

**----------------------------------------------------------------------**

**Education :**

* Bachelor’s Degree in Civil: Cairo University, Cairo, Egypt 1993 – 1998
* Accumulated Grade: Good.
* Graduation Project: Very Good.
* Diploma of project management (2016)
* Study now Master of project's management

**Training courses**

* Contract management \* Project management
* Project cost estimated \* QC,QA management
* Entrance to PMP \* Value engineering
* Construction management \* Resources management
* Osha course (safety course)

**MANAGEMENT SKILLS**

* Organize Workers and Multiple Projects
* Communicate with Construction Workers
* Leadership Skills.
* Time Management.
* Active Listening.
* Management of Personnel Resources.
* Talking to others to convey information effectively.
* Complex Problem Solving.
* Coordination.
* Monitoring.
* Active Learning

**Computer Skills**

* Potential use of most Microsoft office programs: Word, Excel.
* good command of AutoCAD.
* Various internet skills.

**Language Skills**

* Arabic (Mother tongue).
* Good command of English.

**Personal Data**

* Nationality : Egyptian
* Marital Status : Married
* Military Service : Completed
* Emails : [sal2011@yahoo.com](mailto:sal2011@yahoo.com)

**PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS**

**Senior Site Civil Engineer in New Expansion of the Prophet's Mosque**

**Organization** : Saudi Bin-Laden Group. Jun 2013 — April 2016

**Owner** : The Ministry of Finance of Saudi Arabia.  
**Consultant** : DAR AL HANDASA.

**Project cost** : 40,000,000,000 SAR.

Cost Plus project includes addition new building with area of 82,000 m2 within a total area 165500 m2 and include basement area of the ground floor of the expansion and briefing the project Piazzas 23,000 m2 .

**Responsibilities:**

* Review steel bar pending schedule.
* Review the shop drawing .
* Prepared time schedule for steel rebar's delivers matching with time schedule
* Prepared manpower & resources schedule matching with time schedule .
* Technical supervision of subcontractors to be sure that match the specifications and take appropriate action in the event of any deviation from the specifications.
* Monitor subcontractor's work schedule, safety performance and quality.
* Assure all technical documents relative to site quality control are current status.
* Ensure all quality control documentation is compiled and competed for as-built hand over
* Coordinate with the QC/QA manager on all quality issues Coordinate and chair the QA/QC with the projects subcontractors QC personnel
* We finished partial Raft ,column ,basement slab ,G.F. slab@1est floor slab

**PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS**

**Senior Site Civil Engineer**

**in Mohamed bin Abdul-Aziz hospital in national guard Medina**

**Organization** : Saudi Bin-Laden Group. Jan 2009 — Jun 2013

**Owner** : king saud university of Saudi Arabia.  
**Consultant** : DAR AL HANDASA.

**Project cost**  **:** 650,000,000 S.R.

Hospital site contains different buildings (Hospital bldg.320 beds basement , G.F. & First , precast outside walls , , hollow core slab 130000m2 , recreation bldg. ,15 villa , electrical bldgs. ,water tank , mechanical bldgs. , nursery school )

Responsibilities: in main hospital building

* Following up the implementation of structural works from A-Z:-
* Prepare steel bending
* Time schedule monthly
* Technical supervision of subcontractors to be sure that match the specifications and take appropriate action in the event of any deviation from the specifications
* Inspected all activity (shuttering, steel fixing & serving) & inspecting with consulting
* Management the site (for structural works)
* Following up the implementation of precast activity (erection, repairs &inspections)
* Hollow core for all slabs
* Bearing wall
* Cladding wall
* Following up the implementation of finishes works: -
* Floors and walls finishes as Vinyl , marble , ceramic.
* Prepared material lists and date of supplying with time schedule .
* Technical supervision of subcontractors to be sure that match the specifications and take appropriate action in the event of any deviation from the specifications.
* operations rooms finishes Antistatic Vinyl T floor & Corian at wall
* X-ray rooms install all isolated protection as per spec. requirement .
* Preparing daily, weekly and monthly reports of construction activities to assigned building.
* Following up the medical works installation and termination and All requirement utilities to all medicals equipment in each space as -:

1- X rays rooms

* Fluoroscopy
* CT scan
* MRI with all requirements
* Chest room
* Mammography room

2- ICU & Operations rooms

3- Patients rooms

4- operation rooms

**PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS**

**Senior Site Civil Engineer in varies projects**

**Organization** : A B C COMPANY – JEDDAH (K.S.A). January 2001 TO August 2008

**Owner** : Aramco co., electricity co. , imarah tabuk  
**Consultant** : Aramco co., electricity co. , imarah tabuk

**Project cost**  **:** 100,000,000 SAR

The projects list :-

1. Construction Warehouse (steel stru. Al zamel supplier) in jizan @ Aramco plant (total area 3000m2) footing with piles 16m depth
2. Construction of (Maintenance warehouse) in tabuk @ imarah tabuk (area10000m2)
3. Construction Maintenance warehouse (steel stru. Al zamel supplier) in tabuk @ king Khalid military base (area 900m2) in Aramco yard
4. Construction Driving building in tabuk @ Aramco distribution plant (area 800m2 one floor)
5. Asphalting road in duba @ Aramco distribution plant (10000m2)
6. Asphalting road in rabigh @ Aramco community area (14000m2)
7. Construction Warehouse, admin. Building and landscape in Mecca @ electricity company
8. Renovation some building in Aramco in tabuk, duba, Yanbu, Rabigh and in electricity company in tabuk and Mecca.

Responsibilities:

* Study bids spec. , quantities , unit price.
* Prepare the site to mobilization and make safety studying for site.
* Prepare time schedule according to cash flow and resourcing delivering according to the contract
* Prepare manpower , material ,tools , resourcing schedules .
* Monitor and direct, in collaboration with his PMT, (Project Management Team), all site activities to ensure objectives are accomplished within the prescribed time frame and budget parameters.
* Assess and review the project Key Performance Indicators to determine accurate status of project, making tactical decisions for allocating resources, and assigning staff requirements, to maintain project on target.
* Manage changes to Engineering scope and assist in obtaining written client approval on all changes before proceeding with work.
* Prepare reports for corrective actions if project becomes behind schedule or overspends budget, and presents to General Manager with recovery plan.
* Review periodic status reports prepared by PMT Managers. Prepare and present reports for General Manager, including monthly summary report.
* Confer with his PMT Managers to provide technical advice and to resolve problems.
* Ensure all PMT departments have effective resources and perform with expected efficiency and productivity.

**PROFESSIONAL EXPERIENCE AND ACHIEVEMENTS**

**Site Engineer in consultant office of tower buildings.**

**Organization** : Dr. Ayman shaheen consultant office Egypt August 1998 TO December2000

**Owner** : Dr. Ayman shaheen   
**Contractor**  : Bilal & Anter company

**Project cost**  **:** 20,000,000 L.E.

2 tower at king Faisal street

**Responsibilities:**

* Inspecting all structural work (steel fixing , shuttering , surveying )
* Design villas totally .