# **Ahmed Mohammed Essadda**

## Civil Engineer

### 🟊 Personal Information

* **Full Name:** Ahmed Mohammed Fahmy Farag Essadda
* **Gender:** Male
* **Date of Birth:** 30 May 1984
* **Address:** P.O Box 41282 Abu Dhabi
* **Nationality:** Egyptian
* **Cellular Tel:** 050 7117109
* **Personal E-Mail:**.. sadawey@hotmail.com
* **Marital Status:** . Single
* **Driving License** :…. UAE valid driving license

**🟊 Academic Information**

* **Degree:** BSc Civil Engineering
* **Graduation:** Faculty of Engineering / Mansoura University / Egypt / 2006
* **Project:**………………….. Airports & Highways Engineering
* **Project Grade:**……….. Excellent
* **Pre-university Education:** Zahraa Schools for Languages ( KG to High School )

English as a 2nd Language

### 🟊 Professional History

**From May 2009 till now :**

**Beirut Engineering Consultant (BEC ): ( United Arab Emirates )**

**Projects under supervision :**

**1-Project:**  Human Capital Development

**Contractor:** Asia Prime for Gen Contracting

**Project Management:** MGI (the Morganti Group )

**Owner:** ADJD ( Abu Dhabi Judicial Department )

**2 - Villas projects** ( residential, investment ) compounds

**Position:**  Site Supervising Engineer

**Main responsibilities :**

**1***.* Complete site supervision and inspection for the (civil, architectural, mep, interior design )

**2.** Controlling all the document paper works between the financial departments and the main contractors from ( snag lists, initial and final handing over, reports about project status, time schedule , payments , work done percentage reports , letters between the three parties ) reported to the projects manager.

**3*.*** Attending all the meetings held between the three parties ( the client , the financial department , the main contractor ) involved and related to the projects status and the final settlements under the supervision of the projects manager.

**4**. Following the projects form the technical side by approving the submittals, shop drawings, sub contractors , work done percentage , monthly payments , snagging lists

**5.** Working closely with RE

**6.** Submitting the daily, weekly and monthly reports to the project manager.

**From November 2008 till Feb 2009 : ( Mansoura – Egypt )**

**Owner :**  Dr. Usama Rageh and partners

**Project:** A residential building (Al Wafaa Tower )

**Consultant:**  Studies And Consultants Engineering Center

**Main contractor:**  unknown unclassified contractor

**Sub contractor:** unknown unclassified subcontractor

**Position:**  civil site inspector for " Studies And Consultants Engineering Center **" Main Responsibilities :**

1*.* Inspection and supervision of the concrete works activities

2. Inspection of the finishing items for the building

**From JAN 2008 until NOV 2008 : ( UNITED ARAB EMIRATES )**

**Seidco General Contracting co.**

**Project:** MRC (Modern Residential City )

**Client:** AL RAYAN ( Higher Cooperation for Specialized Economic Zones)

**Project Manager:** R.W Armstrong

**Consultant:** ACG ( Architectural Consulting Group)

**Main Contractor:** Seidco General Contracting

**Nominated sub Contractors** **:** 1 - Australian Green Precast

2 - AL ZAMUL for Steel Structures

3 - Abu Dhabi precast

**Project value:** one billion Dhs

**Project description:** The project is a complete residential city consisting of 48 buildings which are 80% precast units which will be serving a huge group of supervisors , technicians , workers with all MEP and finishing items with a common facilities building which is steel structure with a complete services such as (mosques – cinemas – landscaping with parking areas – water tanks – Dinning Halls – kitchens- boundary wall)

**Position:** Site engineer for the Main contractor ( Seidco Gen Contracting )

**Main responsibilities** **:**

**1**. Responsible for the work procedures , progress , priorities for the items , satisfactory checking and inspecting the work throughout a group of subcontractors , foremen, charge hands and workers in the site.

**2**. Responsible for piling works such as ( setting out the piles coordinates, casting piles, positioning the rigs in the site and preparing the steel cages).

**3**. Responsible for the formation levels, backfilling and compaction for casting blinding concrete.

**4**. Responsible for pile head treatment ( trimming , applying non shrinkage materials and epoxy materials ).

**5**. Responsible for fixing the hollow core slab sections with finishing the topping with its reinforcement ).

**6**. Finishing the documentary paper works with the QC department and with the consultant from IR inspection requests ,MIR,RFI, NCR both the internal and the external.

**From March 2007 till Jan 2008** **: ( UNITED ARAB EMIRATES )**

**Seidco General Contracting co.**

**Project:** MBZ ( Development of Sheikh Mohammed Bin Zayed city plot/1 z-9 )

**Client:** FGB ( First Gulf Bank )

**Project Manager:** MGI ( The Morganti Group )

**Consultant:** BBA ( Bainona & AL Bayaty Architects )

**Main Contractor:** Seidco General Contracting

**Nominated Subcontractors:** 1. Fibrex 2. Advance for landscaping

**Project Value:** 550 million Dhs

**Project Description :** the project is some type of the complete residential cities which consists of 16 residential buildings (1B +1G + 11 typical floors + roof and top roof ) , a mall , mosque , parking areas and landscaping with a complete finishing for the casting concrete , finishing items, mep works

**Position** : Site engineer for the main contractor ( Seidco General Contracting)

**Main Responsibilities** :

**1**. Responsible for finishing , handing over , closing the snag lists for a complete building for all the concrete and finishing items with a full complete coordination between the civil and the mep works ,type of finishing (turn key)

**2**. Responsible for the work procedures , progress , priorities for the items , satisfactory checking and inspection of the work throughout a group of subcontractors , foremen, charge hands ,and workers

**3.** Responsible for all finishing items such as ( fixing ceramic tiles , marble ,false ceiling, reflected ceiling, MEP finishing, light fittings, aluminum claddings, wooden works , kitchen cabinets , sanitary and hvac accessories )

**4**. Dealing and handing over the work with the consultant and the QC department through the paper works such as ( IRs , MIRs , RFIs , NCRs)

**5**. Checking and supervising the landscaping works, parking area and the boundary wall occasionally.

**From June 2006 till Feb 2007** **: ( EGYPT )**

**Project:** sub-projects in North-Delta

**Main contractor:** Al Salam for Engineering And Constructions co.

**Position:** civil site engineer for the main contractor Al Salam for Engineering And Constructions co.

**Project Description :** Infrastructure and highways maintenance.

**Main Responsibilities:**

Supervising and checking the procedure of the work for the highways maintenance through out a group of sub contractors and workers with an occasionally supervision for the main lab tests for the soil and asphalt pavement.

**Summer Training:** ( EGYPT )

**August 2005** **:** trained with (AC) Arab Contractors in developing

Building A - of the Faculty of Arts Mansoura University.

**August 2004** **:** trained with Mokhtar Ibrahim Company in developing

the new branch (Mansoura - Gemsa) bridge

**🟊 Computer Skills & Courses**

* Full Command of Microsoft Office
* Excellent Experience in Using Various Internet Applications
* Full Command of Windows 9X, 2K, XP
* YPDC – YAT Professional Diploma for Civil Engineering ( Autocad 2007/ Primavera p3/ sap 2000/ engineering exel )
* Autocad 2000 from Mansoura University
* Certificate of Professional Development in Recognition of Attendance at the 11th Annual Worldwide Conference
* Studying the ICDL currently ( Applying for the 2nd Exam )

**Additional Skills:**

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| --- | --- | --- | --- |
| **Languages** | **Reading** | **Writing** | **Speaking** |
| Arabic | Excellent | Excellent | Excellent |
| English | Very Good | Very Good | Very Good |

* Papers are available upon request.
* Contacts of previous work and training managers are available upon their authorization.