

## Ahmed Reda Rabiea

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### **Civil Engineer / Construction Manager:**

Map out the budget and time line of the project, coordinating with contractors and suppliers to get the job done within specific time frame.

To ensure that all workers comply with safety codes and site work itself is running properly.

Combines business knowledge and practical experience to keep his clients and employees satisfied.

Results-driven and quality focused team leader with 10 years of experience in construction (mainly Infrastructure). History of concurrently directing multiple projects to successful completion, through effective management and team collaboration. A Highly Skilled interpersonal communicator with excellent analytical and judgment skills. Successful management of subcontractors, and nourishment of strong relationships with clients. Seamless coordination of all project management aspects. A Bi-lingual (Arabic & English) workflow supervisor, who consistently accomplishes projects, while adhering to a tight schedule and budget.

### **Areas of Excellence:**

Team management and coordination | Handling of multi-discipline tasks | Knowledge in preparation and review of contract construction documents | Planning | Field/ Site review | Quality control | Site safety | Working under pressure | High efficiency in managing work challenges | Equipment & Manpower Estimation | High Productivity | Knowledge in Construction Procedures | .

### **Work Experience & Accomplishments:**

#### **Construction Manager.**

**China State Construction Engineering Corporation, Middle East**

Sept 2017 – till date, UAE

- As Construction manager (Road, Utilities) for PROJECT R881/ 3C2: COMPREHENSIVE IMPROVEMENTS OF THE PARALLEL ROADS – PHASE 3C2 (792,800,000 AED).

### **Description of the Project**

The project is the continued extension of Al Asayel Street (D72) and First Al Khail Street (D86). The improvements in this contract is mainly includes the upgrading of Al Yalays Street between Mohamed Bin Zayed Street and Sheikh Zayed Street, this stretch of Al Yalays Street is intersecting with the both Parallel Roads.

The scope includes the construction of 6.4 Km of roadways works for Al Yalays Street, Al Asayel Street and First Al Khail Street with 4.2KM, 1.4KM, 0.8 KM road length respectively. The typical road configuration of both Al Asayel and First Al Khail Streets are three lanes per direction. Also the scope includes the construction of two intersections of Al Yalays Street with Al Asayel Street and First Al Khail Street. The two intersections configuration contains evaluated signals and second level bridges for the left turn movement (Southeast direction) with total length of 620m for each directional bridge. The two Parallel Roads are passing through DEWA (400kv) overhead lines and gas pipe lines corridors. The construction activities are not limited to bridge works, raising electrical overhead lines, pavement structure, signing and road marking, street lighting, traffic systems, storm water drainage system, diversion and protection of the existing services and demolishing & clearance of site obstructions.

### **Construction Manager.**

#### **China State Construction Engineering Corporation, Middle East**

July 2016 – August 2017, UAE

- As Construction manager (Road, Utilities) for Main Terminal Land side, Abu Dhabi AirPort with ADAC (348,732,887 AED).

### **Description of the Project**

Construction of the Landside Primary and Secondary Roads Component Project which is a part of the Midfield Terminal Complex (MTC) for the Abu Dhabi International Airport Development.

The project is based on a Main Contractor contract with a total construction period of 790 calendar days, including 5.5km of primary roads of 2 to 4 lanes, 8km of grade secondary roads, 170,000m<sup>2</sup> of Asphalt surfacing for the primary and secondary roads, 11 No. post tensioned bridge structures with spans in range of 36m to 50m with total length of 1.7km, 700,000m<sup>3</sup> of embankment and 1.7km of MSE Wall, and 4 electrical substation buildings and associated electrical and mechanical installations.

The Primary Roads provide access and egress from the E-10 highway to the Midfield Terminal Building (MTB). This looped roadway will provide the principal access point to and from the MTB and will connect into the new E-10 intersection that is being simultaneously constructed under a separate Abu Dhabi Department of Transport contract. Between the E-10 highway and the MTB, the roadway is elevated on a combination of cast-insitu post-tensioned bridge structures and embankment

construction with earth reinforced walls provided at locations where embankment slopes cannot be accommodated. In addition to the MTB, the Primary Roads also provide structurally elevated access to the upper (third) floor of the MTB car park that represents the principal parking facility for the terminal building. The approximate road area is 120,000m<sup>2</sup> with a total length of approximately 5,600m with 2-4 lanes in each direction.

The Secondary Roads loop from the boundary of the airport with the E-10 intersection and comprise of an at-grade local road network that is connected to the Primary Roads. The Secondary Roads will provide access to the Employees Consolidation Centre, the Long Term Car Park and the Landside Goods and Waste Facility that are critical facilities for the functionality of the MTB. They will also serve the future development of the Airport City commercial district. The road network comprises mainly two lanes in each direction with roundabouts provided for traffic control at each of the aforementioned facilities. The total length of secondary roads is approximately 6,200m with mainly 2-lanes in each direction.

### **Project Engineer.**

#### **China State Construction Engineering Corporation, Middle East**

July 2014 – June 2016, UAE

- As Project Engineer (Road, Utilities) for Main Terminal Land side, Abu Dhabi AirPort with ADAC (380 Million AED)

#### Responsibilities:

- Construction of Storm Water Networks
- Construction of Sewer Lines
- Construction of Electrical Networks (MV, LV and street lighting)
- Construction of Roads including Cut, fill and roads pavements
- Construction of MSE Walls
- Deep excavations for Bridges pile caps
- Deep excavation for storm water and sewer lines
- Adhering and Maintaining the extreme HSE requirements
- Strictly following high Quality standards
- Environmental safety is maintained throughout all construction activities
- Exposed to Bridge Constructions (piling , pile caps, pier shafts, pier heads and deck slabs)

- All constructions activities are going on as per the extreme H SE, Environmental and Quality standards
- Coordination with other Contractors/ Consultants working in the same area

### **Sr. Site Engineer**

#### **M/s Mabani Delma Gen. Cont., Abu Dhabi, UAE**

April 2013 – May 2014, UAE

- As Sr. Site Engineer for Sewerage works for Marina break water, Mussaffah industrial area and Razeen labour camps in Abu Dhabi. ADSSC CONTRACT NO. O. 11557

### **Sr. Site Engineer**

#### **M/s Mabani Delma Gen. Cont., Abu Dhabi, UAE**

Jan 2011 – April 2013, UAE

- As Sr. Site Engineer for CONSTRUCTION OF SEWERAGE CONNECTION AND RELATED WORKS FOR ISOLATED PROPERTIES IN ABUDHABI ISLAND AND MAINLAND – PHASE III. ADSSC CONTRACT NO. O.1904.1.

(Jan 2011 May 2014)

- As Sr. Site Engineer for Construction of SEWERAGE CONNECTION AND RELATED WORKS (100 Million AED) ADSSC CONTRACT NO. O. 11557

- As Sr. Site Engineer for Construction of SEWERAGE CONNECTION AND RELATED WORKS (85 Million AED ADSSC CONTRACT NO. O.1904.1.

- Ensure all operations are undertaken in a safe manner in accordance with project/ company H& Spolicy
- Supervision of project staff to ensure project quality objectives are attained
- Management of project team functions
- Establish project communications with client, and sub-contractors
- Supervision and co-ordinations with multiple contracts
- Develop and review project planning and programming
- Preparation of weekly and monthly reports to client and senior management
- Co-ordination of project audits and initiate post audit actions
- Preparation of project variations and claim submissions
- Construction supervision

- Claims Identification
- Change Order Impacts
- Claim Preparation & Presentation
- HSE & Safety

### **Site Engineer**

#### **M/s Mabani Delma Gen. Cont., Abu Dhabi, UAE**

September 2010 – Jan 2011, UAE

• As Site Engineer for CONSTRUCTION OF SEWERAGE CONNECTION AND RELATED WORKS IN ABUDHABI ISLAND AND MAINLAND – PHASE IV. ASSC CONTRACT NO. O.1903.

- Construction supervision
- Supervising office teams (drafting, quantity surveying, laboratory and surveying)
- Developing and preparing time schedules for project activities
- Co-ordination with consultant, client and sub-contractors
- In charge of pre-cast yard
- Preparing material submittals, shop drawings, payments, progress monitoring reports and time schedules (in charge of draftsmen and quantity surveyors)
- Preparing as-built drawings and final quantities for the project

### **Site Engineer**

#### **M/s Mabani Delma Gen. Cont., Abu Dhabi, UAE**

June 2008 – September 2010, UAE

• As Site Engineer for SEWERAGE & SURFACE DRAINAGE NETWORKS & POND

DUBAI MUINICIPALITY CONTRACT DS 124 SEWERAGE & DRAINAGE WORKS AT AL KHAWANEEJ. (300 Million AED)

- In charge of all site activities.

- Excavation of shallow and deep trenches and manholes.
- Construction of sewerage pipeline from Dia. 160mm UPVC to 1500mm GRP along with construction of precast sewerage

Manholes /chambers up to 12 meters deep & sewerage house connections 512 nos.

- Construction of drainage pipeline from Dia. 400mm to 1500mm AC along with construction of precast storm Manholes /chambers up to 9 meters deep.
- All construction works at this project was along with existing road therefore the safety & HSE rules of Dubai municipality as well as RTA were implemented under my supervision.
- Also responsible to co-coordinate with precast yard for construction of precast units as priority wise construction areas.
- Overall calculations & co-coordination with procurement department to order the required materials for continuation of works without any interpretation.
- Construction of road crossing in non-dig method (3nos) (NDRC: non-disruptive road crossing) including excavation and construction of driving & receiving pits 12 meters deep.

### **Education & Professional Development:**

- **B.sc. in Civil Engineering**

Zagazig University, Egypt [2002 - 2007]

- **“IOSH, (Managing Safely)”:**

Course attended and Exam passed on 12/ 5/ 2015

### **Technical Knowledge:**

- Proficient in Microsoft Office applications, PDF, AutoCAD, Internet, etc.

### **Personal Information:**

Nationality: Egyptian

Date of Birth: 01.03.1986

Marital Status: Married

Visa Status: Employment Visa

Driving License: Valid for UAE

MINISTRY OF LABOUR \* MINISTRY OF HEALTH \* NEBOSH \* IOSH \* CONSTRUCTION SKILLS \* CIEH \* IEMA \* EHS

## *Certificate of Attendance*

6230

*Ahmed Reda Ahmed*

*has attended a programme of instruction on*

*IOSH Managing Safely*

*that has been conducted by*

**EUROLINK SAFETY**



**2<sup>nd</sup>, 3<sup>rd</sup> & 4<sup>th</sup> May 2015**

*Date*

**Dubai, U.A.E.**

*Location*

**Harry Wright**

*Instructor*

Tel: +971 4 2824263, P.O. Box: 60767, Dubai / P.O. Box: 133125, Abu Dhabi - U.A.E.



# شهادة مؤقتة

كلية الهندسة

تشهد الكلية بأن السيد / احمد رضا احمد ربيع

والمولود في الشربين دمياط

قد حصل على درجة بكالوريوس في الهندسة المدنية

بتقدير عام (جيد) دور مايو عام ٢٠٠٧

بمجموع تراكمي ٤٩٠٧٠٠٠ درجة من ٧٥٠٠٠ درجة ونسبة ٦٥.٤٣%

فقط وقدره اربعة آلاف وتسعمائة وسبعة

من المجموع الكلي وقدره سبعة آلاف وخمسمائة

وقد وافق مجلس الكلية على نتيجة امتحانه في ٠٧/٠٧/٢٤

واعتمدها مجلس الجامعة في ٢٠٠٧/٠٨/٢٣

وقد تحررت هذه الشهادة دون مسئولية الكلية فيما يتعلق بحقوق الغير

المستقبل

رئيس قسم الخريجين

الموظف المختص

عميد الكلية

تحريرا في ٢٠٠٧/٠٩/٢٥

ZAGAZIG UNIVERSITY ZAGAZIG UNIVERSITY ZAGAZIG UNIVERSITY ZAGAZIG UNIVERSITY ZAGAZIG UNIVERSITY



# Certificate

This is to Certify that

**AHMED REDA AHMED RABIEA**

Has successfully completed the  
In House Awareness Program for

**Occupational Health & Safety System  
which covered  
(OHSAS 18001: 2007)**

**Held for 1 day**

**On**

**26.02.2010**

Date of Issuance: 15th March, 2010

Serial #: MAX/MAB 015/10

Signed By





شركة أبوظبي للتوزيع  
Abu Dhabi Distribution Co.

## Abu Dhabi Distribution Company

Ref.: ADDC/HSEQ/S/CCC225/12

Date: 07.06.2012

### Competency Certificate

TO : Mabani – Delma Co.

HSEQ Dept. in ADDC has approved:

**Mr. Ahmed Reda Ahmed**

**Civil Engineer**

Nominated by your company as a Competent Person capable to protect HSE issues, receive and clear Safety Documents within the ADDC's premises ONLY for the following works :-

Supervising crossing of ADDC water pipelines. .	HV	<input type="checkbox"/>
	LV	<input type="checkbox"/>
	Civil	<input checked="" type="checkbox"/>
	LAP only	<input type="checkbox"/>
	Mechanical	<input type="checkbox"/>

On behalf of your company, the holder of this certificate shall strictly comply with ADDC System Safety Rules, HSE Procedures & Guidelines.



**Eng. Sayed Sallam**  
A/HSEQ Dept. Manager

Signature of holder : ASL

First Issue : 07.06.2012

Date : 10/06/12

Expiry Date: 06.06.2013

Cc:

- HSE
- AMD

**Disclaimer:** Contractor's Competent Person should ensure correct implementation of ADDC SSR on the workmanship provided. Contractor will bear the consequences of any violation to the approved procedure, and these violations should be reported to ADDC HSEQ Dept. immediately.



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**TEAM SAFETY CONSULTANTS**

Tel.: 02 - 5548383, Fax: 02- 5545463  
Mussaffah Sanaya, P.O Box: 29254  
Abu Dhabi - United Arab Emirates  
E-mail: [tscn1@emirates.net.ae](mailto:tscn1@emirates.net.ae)  
Website: [www.teamsafetyconsultants.com](http://www.teamsafetyconsultants.com)



Certificate No: TSC/TRN/01AD24012  
Job No: 19723

Date of Issue:

THIS IS TO CERTIFY THAT

**MR. AHMED REDA AHMED**

WITH NATIONALITY **EGYPTION**

LICENCE NO: **1497190**

EMPLOYED BY: **MABANI GENERAL CONTRACTING CO.**

HAS SUCCESSFULLY COMPLETED TWO-DAYS COURSE

ON **05-JUNE-2012**

**“ADVANCE FIRE FIGHTING COURSE”**

*[Signature]*

**DITTO SIMON**  
INSTRUCTOR/TUTOR



*[Signature]*

**TECH. DEPARTMENT**

TEAM SAFETY CONSULTANTS (TSC) APPROVALS:

Approved by Labour Ministry  
Approved by Dubai Civil Defense

Approved by Abu Dhabi/Dubai Municipality  
Approved by Jebel Afi fire Zone

Overseas Associate Member of Lifting  
Equipment Engineers Association (L.E.E.A) - UAE

**THIS CERTIFICATE IS VALID FOR ONE (01) YEAR FROM THE DATE OF ISSUE**



**TEAM SAFETY CONSULTANTS**

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Mussaffah Sanaya, P.O Box: 29254  
Abu Dhabi - United Arab Emirates  
E-mail: [tscn1@emirates.net.ae](mailto:tscn1@emirates.net.ae)  
Website: [www.teamsafetyconsultants.com](http://www.teamsafetyconsultants.com)



**Certificate No:** TSC/TRN/01AD24011  
**Job No:** 19723

**Date of Issue:** 06-JUNE-2012

THIS IS TO CERTIFY THAT  
**MR. AHMED REDA AHMED**  
WITH NATIONALITY **EGYPTION**  
LICENCE NO: **1497190**

EMPLOYED BY: **MABANI GENERAL CONTRACTING CO.**  
HAS SUCCESSFULLY COMPLETED TWO-DAYS COURSE  
ON **06-JUNE-2012**

**“ADVANCE FIRST AID COURSE”**

*For Ditto Simon*

**DITTO SIMON**  
INSTRUCTOR/TUTOR



*Page*  
**TECH. DEPARTMENT**

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Approved by Dubai Civil Defense	Approved by Jebel Ali free Zone	Equipment Engineers Association (LEEA) - UK

**THIS CERTIFICATE IS VALID FOR ONE (01) YEAR FROM THE DATE OF ISSUE**