

MOSTFA MAHMOUD MOHAMMED



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E-mail :	EMOSTFA2002@GMAIL.COM E_MOSTFA_2002@YAHOO.COM
Marital status :	MARRIED.
Military status :	Postponed.
EDUCATION:	Benha University, Faculty ENG SHOUBRA, Egypt, May 2009.
Bachelor :	Civil Engineering, “GOOD”.
<i>Major : Project :</i>	Structural Analysis & design for High Rise Building (35 stories), “EXCELLENT”.




Attended MSC. COURSES IN STEEL STRUCTURES ENGINEERING - 2010

FACULTY ENG SHOUBRA PLASTIC DESIGN – CAIRO UNIVERSITY .

- COLD FORMED DESIGN – FACULTY ENG SHOUBRA .
- AISC DESIGN CODE (STEEL) - FACULTY ENG SHOUBRA .
- INSPECTION, MAINTENANCE AND REPAIR OF STEEL STRUCTURES – CAIRO UNIVERSITY .
- STRUCTURAL DYNAMICS - FACULTY ENG SHOUBRA .
- STABILITY OF THIN PLATES - FACULTY ENG SHOUBRA .

Work EXPERINCE: (IN KSA) :

From March 2019 – Till Now – JEDDAH – KSA




Project Name :	• Construction Bridge At Intersection Of Sari St. With King Fahd Road. – Jeddah .	
Client :	Jeddah Municipality .	
Consultant	Louis Berger	
Contractor :	Advanced Construction CO.	
Contract Value :	94,000,000 sr	
Project Description :	Length = 1000 m.l , Carriage Way: 2 Lane For Each Direction The Bridge Consist Of Two Ramps , Each Ramp 200 m.l Supported By MSE Wall System , And Eleven Span PT Concrete Box Section Distance From Abutment A1 To A2 = 500 m.l	

Job description:

Contractor Reprehensive, Technical Office Manager ENG. RESPONSIBLE FOR :

- Review Design Drawing And Preparing Shop Dwg And Bar Bending Schedule.
- Review Project Time Schedule Prepared By Planning Eng.
- Review All Technical Submittals Prepared By Subcontractor (Post Tension , Bearing ,)
- Quantity Measurements, Invoices . Variation Orders.

From March 2017 – March 2019– RIYADH – KSA




Project Name :	Construction Bridge At Intersection ‘ WADI ALBAKERA WITH AL IMMAM MUSLIM ROAD ‘ - RIYADH	
Client :	Riyadh Municipality .	
Consultant	Saud Consult	
Contractor :	Advanced Construction CO.	
Contract Value :	90,000,000 sr	
Project Description :	Length = 200 m.l , Carriage Way: 4 Lane For Each Direction The Bridge Consist Of 125 Precast Concrete	

Job description:

Contractor Reprehensive, Technical Office Manager ENG. RESPONSIBLE FOR :

- Review Design Drawing And Preparing Shop Dwg And Bar Bending Schedule.
- Review Project Time Schedule Prepared By Planning Eng.
- Review All Technical Submittals Prepared By Subcontractor (Post Tension , Bearing ,)
- Quantity Measurements, Invoices . Variation Orders.

FROM OCTOBER 2014 TILL MARCH 2017 – RIYADH – KSA




Project Name :	Construction Bridge At Intersection Al Nasr Road With Al-Azizia Road - RIYADH	
Client :	Riyadh Municipality .	
Consultant	Dar Al Riyadh	
Contractor :	Advanced Construction CO.	
Contract Value :	82,000,000 sr	

Job description:

Contractor Reprehensive, Technical Office Manager ENG. RESPONSIBLE FOR :

- Review Design Drawing And Preparing Shop Dwg And Bar Bending Schedule.
- Review Project Time Schedule Prepared By Planning Eng.
- Review All Technical Submittals Prepared By Subcontractor (Post Tension , Bearing ,)
- Quantity Measurements, Invoices . Variation Orders.
- QC/QA ENGINEER

FROM AUGUST 2013 TO OCTOBER 2014 – DAMMAM - KSA

Project Name :	FLYOVER AND UNDERPASS FOR INTERSECTION ‘ KING METHEB AND OTHMAN BEN AFFAN AND KING NAIEF STREET ‘ - DAMMAM	
Client :	Eastern Province Municipality	
Consultant :	Zohair Fayeز Partnership	 Zuhair Fayeز Partners ZFP for Architecture & Engineering Co. مكتب الاستشارات المعمارية والهندسية
Contractor :	Advanced Construction CO.	 ADVANCED CONSTRUCTION CO.
Contract Value :	280,000,000 sr	

Job description:

Contractor Reprehensive, Technical Office ENG. RESPONSIBLE FOR :

- Review Shop Dwg And Preparing Bar Bending Schedule.
- Quantity Measurements, Invoices . Variation Orders.
- QC/QA ENGINEER

From July 2011 – TO JULY 2013 – NAJHRAN - KSA

· FACULTY OF COMPUTER SCIENCE (GILRS) – NEJHRAN UNIV.

Value = 100'000'000 SR

Job description: Technical office engineering , analysis and design all element of building, prepare shop drawing, quantity s. invoices.

WORK EXPERINCE: (IN EGYPT) :

Construction Research Institute, National Water Research Center, Egypt:

- Assistant Research from July 2009 – July 2011
- Design of structures along Borg Al Arab Water Canal (culvert and syphon).
- Rehabilitation of “WADY ELNOKRA” main canal and branches.
 - Design of structure for protect ‘abotig’ water treatment from flood.
 - Design of structure for protect Gerga water treatment from flood.
 - Design of structure for protect dar el salam water treatment from flood.
- Design of many water constructions such as culvert , syphon , aqueduct
- Assisted in carrying out simple soil tests in the laboratory.
- Design and check stability of many retaining walls.
- Site Inspection of several sites.

PRIVATELY:

- 3D structure sap model and design of sewage treatment plant “meet al-amel- aga – dakahliya”(earth office)
- 3D structure sap model and design of Residential buildings “Mr. Khaled Mohammed al Amin”(earth office)
- 3D structure sap model and design of Residential buildings “Mr. Mohammed same”(earth office)
- 3D structure sap model and design of Residential buildings “Mrs. Huda foamy”(earth office)
- 3D structure sap model for repairing and rehabilitation of Almoasasa Bridge.
- Residential buildings design & Structural Analysis.
- 3D structure sap model and Design of ground water tank for Pico factory. (earth office)

SPECIAL TRAINING:

- Almekawlon al Arab (OSMAN AHMED OSMAN)
- Blayheem (PETROPEL)

COMPUTER SKILLS:

- REVIT 2016

Microsoft office tools	Word – Excel – Power Point
Structural software	Sap 2000 – ETABS – SAFE
Design software	CSICOL - PCA
Geotech programs	PLAXIS 2d – GEOSTUDIO.
CAD programs	AutoCAD.
Research programs	ABAQUS – DIANA – MIDAS (GTS)

LANGUAGES PROFICIENCY:

- Arabic : Mother tongue.
- English : good