



MOHAMMAD MUSA MOHAMMAD

CIVIL ENGINEER

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Amman-AL Yasmine Area

- OBJECTIVE:

To put all my efforts towards improving the quality of the work and to improve my skills.

- PERSONAL PARTICULAR:

- Marital status : Married
- Nationality : Jordanian
- Place of Birth : Kuwait-September, 1977.
- Driver's license : Jordanian License Authority
: Saudi License Authority

- EDUCATION

1998-2002 AL- BALQ'A APPLIED UNIVERSITY (Amman-Jordan)
B.Sc. Civil Engineering

- Very good degree. Average 3.03 of 4.00

1995-1997 ENGINEERING TECHNOLOGY COLLEGE (Amman - Jordan)
Diploma in Civil Engineering

- The First on The Comprehensive Examination Overall Colleges Of Jordan
- Excellent degree. Average 92 Of 100

- PROFESSIONAL MEMBERSHIPS

- Jordan Engineers Association(JEA) - Membership No. 15,963
- Saudi Council Of Engineers(SCE) - Membership No. 67764

SKILLS:

*Private Skills:

- Certification In Project Management Professional (PMP) In Ocean Training And Consulting Group . (Amman-Jordan)
- Course In Unaccounted Water Losses (UWF) In Armoon Center (K.S.A-Dammam)
- Course In Water & Sewer Cad . (K.S.A-Dammam)
- FIDIC
- Theoretical Data For Using Recently Equipment For Water Net Work Instillation Such as Ground Penetration Radar (GPR) IT'S Technique for Mapping the Location And Depth of Underground Utilities and Pipelines at ALL kinds Without Digging.
- Tender Preparing, Quotation, Purchase.
- Theoretical Data For Using Arc View 9.0 GIS Program.

- Planning, Analysis & Design Programmers:

- Primavera & MSproject
- STAAD III& CPzero
- AutoCAD 2008.
- Prokon

*Public Skills:

- Computer Skills
- Microsoft Office
- Internet

- Professional experience:

1. From November 2024 - To May 2025 AL-Masar AL Hadeeth Contracting Co,Ltd
Director of the Water And Sanitation Sector

- Sewerage Networks,Lifting Stations Projects.(Value 450 million SR-Riyadh,Jizan)
- Water Networks,Pumping Stations,Reservior Projects.(Value 300 million SR-Asir,Al joof)

2.From Sept. 2022 – To November 2024 Sajdi-Consulting Engineering Center (CEC) & GITEC Consult (Irbid-Jordan)

Deputy Team Leader

(Sewerage Extension-Irbid)

- Construction Wastewater Lifting Station.(Flow Rate 72 L/sec)
- Wastewater Networks.
- (HDPE Corrugated outer and smooth inner for gravity pipes dia 200 &300,400mm for Wastewater pipes(45km))
- (Ductile iron pipes for force main, dia 150&300mm (10km)).
- (12 million JD)

**3. From Oct. 2019 – TO July 2021 Sajdi- Consulting Engineering Center (CEC)
(Amman-Jordan)**

Project Manager:

- Construction of Wastewater Lifting Station.(Flow Rate 75 L/sec)
(AL SALT RING ROAD).
 - Construction of Wastewater Lifting Station.(Flow Rate 85 L/sec)
(AL-SALT SHAF A AL AMERIAH).
 - Gravity lines DI dia 300,500mm.(10Km)
 - Pressure lines DI dia 500,700mm (5km)
 - Plumbing works.
 - Drainage Works.
 - External Works.
- (4 million JD)**

**4. From Aug. 2017– To March 2019 Sajdi-Consulting Engineering Center (CEC) &
GITEC Consult (Amman-Jordan)**

Project Engineer

(ZA'ATRY REFUGEE CAMP)

- Construction Wastewater Lifting Station. .(Flow Rate 160 L/sec)
 - Water & Wastewater Networks phase II .
(HDPE -dia 25&32mm h.c, 63&125&180mm main line water network)
(HDPE Corrugated outer and smooth inner for gravity pipes dia 100&200 &300mm for
Wastewater pipes)(HDPE pipes for force main ,dia 200&400mm).
 - Construction Water Pumping Station.
 - Plumbing works.
 - Drainage Works.
 - External Works.
- (23million JD)**

**5.From July 2016 To Aug. 2017 Sajdi-Consulting Engineering Center & Witteveen-
Bos Consult**

Project Engineer

**(Water Transmission Pipeline From Khaw Pumping Station To Za'atry Pumping
Station & Blending Reservoir) .**

- Pressure Ductile Iron Pipe, 35km, DN700mm.
 - Blending Reservoir 4000 m3.
 - Steel Pipe DN1200 mm To Connection Between two Reservoirs.
 - Plumbing works.
 - Drainage Works.
 - External Works.
- (12 million EU.)

6. From Jun.2013 -To Feb.2016 AL-Thara Taiba Trading & Contracting Co,Ltd
(K.S.A- Medina – AL Hijra Road)

Project Manager (Yanbu Area)

- Construction Wastewater Lifting Station.
 - Sewerage Pipe Laying (Pressure Lines, Gravity Lines, House Connection (75Km) dia (150mm)H.C &(200mm - 400)mm GRP, (200 - 400)mm Main Line VCP
H.C 150mm UPVC
 - Plumbing works.
 - Drainage Works.
 - External Works.
- (58 million SR).

7. From May.2011 - To Jun.2013 Arsan Contracting Company. (K.S.A–Riyadh Capital)

Project Manager

- Construction Wastewater Lifting Station.
 - Sewerage Pipe Laying (Gravity Lines,(32Km)),dia (200-350)mm VCP
House Connection Dia 150mm UPVC
(30 million SR).
 - Water Network Project.(Pumping Station, Reservoirs, Main Lines, House Connection)
DIP-Pressure Lines (12km) ,DIA(150-250mm),H.C-PE(1/2 - 2 inc)
 - Plumbing works.
 - Drainage Works.
 - External Works.
- (12 million SR).

8.From Jan.2011-To April 2011 AL- Omaria Contracting Company (Amman-Jordan)

Project Engineer

(AL ABDALI Region-Downtown)

- Sewerage Pipe Laying (Gravity Lines(5Km)) dia (400 – 1000)mm R.C.P,DI.P
 - Water Proofing& Isolation work for Pumping Station
- (6 million JD)

9. From April. 2009 -To Oct. 2010 Consulting Engineering Center (Amman - Jordan)

Project Engineer

(South Amman Area)

- Sewerage Pipe Laying (Pressure(22Km)& Gravity Lines(110Km))
dia (150 – 900)mm,R.C.P,CP (7 million JD)

10. From Sept.2008 –To March.2009 Incorporated Consultant (CONIN) (U.A.E - Dubai)

Project Engineer

(Remraam Housing Project - Dubai land)

- Infrastructure (water &sewer net work& sewerage treatment plant, Road)
(7 Billion Dirham).
- Construction Wastewater Lifting Station.
- Water Proofing &Isolation work for Residential Buildings
- Residential Buildings
- Casting Slabs by Using Post Tension Method
- Plumbing works.
- Drainage Works.
- External Works.
- (6.4 Billion Dirham)

11. From Aug. 2003 – To Aug. 2008 Oasis Trading & Contracting Company L.T.D
(K.S.A -Dammam)

Project Manager (1 year)

- Sewerage Pipe Laying (Pressure(25Km)& Gravity Lines(125Km)GRP, dia (150 – 700)mm
- Storm Water Pipe Laying, GRP, dia (300 – 700)mm
- Road
- Water Proofing &Isolation work for Pumping Station
- Construction Wastewater Lifting Station.
(60 million SR).

Site Engineer (4 year)

- Designs & Studies for Water Network.
- Water Network Instillation.(Reservoirs, Main Lines ,House Connection (60km)
DIP-dia(100- 500mm), HDPE- dia(63-25mm))
- Water Proofing & Isolation work for Reservoirs
- Unaccounted For Water Studies (UFW) (WATER LOSSES STUDIES)
- Rehabilitation , Maintenance For Water Net Work
- Plumbing works.
- Drainage Works.
- External Works.
(75 million SR).

12. From Aug. 2002 - To Aug. 2003 United Enterprises Company (General Contracting)
(Amman-Jordan)

Junior Site Engineer

- Rehabilitation Of Greater Amman's Water Supply Project -(14km) DIP-dia(500-100mm)
(7 million JD).

13. From Jun. 2002 - To Aug. 2002 Alaskan Consulting Engineering (Amman-Jordan)

Junior Site Engineer

- Construction Of Multi- Story Building
(2 million JD).

14. Summer 1998 & 1999 Peace Office for Design & Supervision (Amman-Jordan)

Supervisor

- Construction Residential Building
(0.5 million JD).

15. From Nov. 1997 – To Jun. 1998 Commercial Tourist Projects Investment Group
(Amman-Jordan)

Forman

- Construction Residential Building
(0.5 million JD).

16. Summer 1996 & 1997 Abu Hal tam For Housing Establishment (Amman-Jordan)

Forman

- Construction Residential Building
(0.25 million JD).

LANGUAGES:

- English: Reading.....Writing.... Speaking (Excellent)
- Arabic: Reading..... Writing.... Speaking (Excellent)

REFERENCES:

- Eng. Stefan Heide (00962798437665)
- Yasser Bu hamad (00962795580993)
- Eng. Yasser (00966504942765)
- Dr. haytham bani hani (00962795601090)
- Eng. Sami AL Hwaje (00966503483790)
- Eng. Moh'd AL Messied (00966506913746) G.M IN WATER GENERAL MANAGEMENT
IN DAMMAM CITY(MINISTRY OF WATER IN EASTERN REIGEN)
- Eng. Nabil (00966534915375)&Eng.Nazih AlQaqe (00966561275361)
- Eng.yousif Muqbil (00962798719847)