

# CURRICULUM VITA

## Personal Information:

**Name:** Maisara Hussain Moh'd Abu Omar.  
**Sex:** Male  
**Nationality:** Jordanian.  
**Age:** 41 Years old (5-2-1964).  
**Place Of Birth:** Kuwait.  
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**Martial Status:** Married.

## Career Objective:

Engineer position in Hotels & Company's, which requires good skills to plan and manage.

## Education:

**August 1985:** Bachelor of Science in Electrical Engineering at TRI State University, Angola, Indiana – U. S. A.

## Employment History:

**Period:** Oct. 2004 till now  
**Company:** Allied planning and eng. corporation  
**Location:** Aqaba – Jordan.

**Position:** **Main consultant electromechanical engineer**

**Assignments:** Responsible for supervision for all electrical and mechanical Works in navy base a project of 44 million offshore and on Shore buildings.

**Period:** **Sep. 1998 till Oct. 2004**

**Company:** Radisson Sas Hotel & Resort Aqaba.

**Location:** Aqaba – Jordan.

**Position:** Chief Engineer

**Assignments:** Responsible for preventive maintenance for rooms (paint, TV & audio system, Tel., internet connection, water, A/C's...etc.) Laundry equipment, kitchen equipment, hotel lighting system & air conditioning system, I.T. systems, computers printers, business center, Gym, outlets, also follow up all maintenance contracts (lights, pumps, chillers, pest control.... etc.), also made a renovation for 156 rooms totally including (bath rooms, pant, lights... etc.) renovation for lobby and public areas, safety and security issue including 1<sup>st</sup> aid learning and implement for fire drills with Co-operation with the civil defense department.

**Period:** July/1997 To sept. 1998

**Company:** Jordan Tourist INV. (Consolidated Consultant).

**Location:** Wadi Mousa – Jordan.

**Position:** Chief Electrical Engineer.

**Assignments:** Pricing tenders, collecting prices and offers (local & foreign suppliers), materials purchasing, projects cost and labor, project overheads and it's percentage, sub contractors agreements, revise and adjust work shop drawings, drawings submittals and approvals, minimize material cost, project equipment and materials, workers safety, project execution

chart, project progress follow-up, sit meetings, variation orders, handing over projects, supervise project free maintenance period.

**Projects Executed:** Nawafleh Village Hotel.

**Work Executed:** General electrical work (Single & 3 Phase), Fire alarm system, fire pumps, lifts, boilers, motor control system, telephone system, sound system, lab connection and services, CCTV system, cooling system, stand by generators, chillers, A/C split units, battier system, metal hailed units, amplifier system, gas pumps, hygienic air handling units and swimming pools.

**Period:** Sep/1992 To June/1997

**Company:** Shanti Engineering Corporation Jordan

**Location:** Amman - Jordan

**Position:** Chief Electrical Engineer.

**Assignments:** Pricing tenders, collecting prices and offers (local & foreign suppliers), materials purchasing, projects cost and labor, project overheads and it's percentage, sub contractors agreements, revise and adjust work shop drawings, drawings submittals and approvals, minimize material cost, project equipment and materials, workers safety, project execution chart, project progress follow-up, site meetings, variation orders, handing over projects, supervise project free maintenance period.

**Projects Executed:**

1-) Abu – Khadija Comm. Center (Private)	2,000,000.0 JOD
2-) Applied Science University (Private):	
- Faculty of medical Science Building (I)	1,500,000.0 JOD
- Faculty of medical Science Building (II)	1,500,000.0 JOD
- 2 <sup>nd</sup> phase of the under ground services	5,000,000.0 JOD
- Applied Science University GYM	4,000,000.0 JOD
3-) Tla'a Al Ali Telecom Building (Gov.)	2,200,000.0 JOD
4-) Amman Pharmaceutical Factory (Private)	2,000,000.0 JOD

**Work Executed:** General electrical work (Single & 3 Phase), fire alarm system, fire pumps, lifts, boilers, motor control system, telephone system, sound system, lab connection and services, CCTV system, cooling system, stand by generators, chillers, A/C split units, battier system, metal halide units, amplifier system, gas pumps, hygienic air handling units.

**Period:** June/1991 To August/1992

**Company:** Mansour And Himsi Studies & Consulting.

**Location:** Amman – Jordan.

**Position:** Main designer, Electrical Engineer.

**Assignments:** Main electrical designer, electrical planes, services, blue print, documents.

**Projects Executed:**

Five villas (Private)	250,000.0	JOD
One Commercial center (Private)	1,000,000.0	JOD

**Work Executed:** General electrical work (Single & 3 Phase), fire alarm system, motor control system, telephone system, external electrical work.

**Period:** Sep/1987 To Jun/1991

**Company:** Jordanian Development Co.

**Location:** Amman – Jordan

**Position:** Electrical Engineer.

**Assignments:** Pricing tenders, submitting tenders and offers, executing all related works in the contracts, Site meetings, variation orders, projects cost control, handing over, supervise project free maintenance period.

**Projects Executed:**

- Zarqa Mayor House (Gov.)	80,000.0	JOD
- Wadi Sei Training Center (Gov.)	96,000.0	JOD
- Ghour Al Safi Housing Buil (Gov.)	130,000.0	JOD
- Two Private Villas (Private)	120,000.0	JOD

**Work Executed:** General electrical work (Single & 3 Phase), fire alarm system, motor control system, telephone system, window type A/C units.

**Period:** Sep/1985 To Sep/1987

**Company:** Jordanian Army

**Location:** Amman – Jordan

**Position:** Electrical Engineer.

**Assignments:** Power generator field

**Seminars:**

- 1-) Three days on Elevators at JOLIFT.
- 2-) ABB., Wistinghouse and SQ. Distribute breakers and control panels.
- 3-) CAT, Caterpillar diesel generators.

**Training:**

- 1-) Yes I Can
- 2-) Star – In Jordan (Supervisor training & resource)
- 3-) Lots – In Sweden (Logical thinking systems – Making Business Budgets)

**Computer Skills:**

- MS Word
- MS Excel
- MS Outlook
- Internet.