

C.V

Eng . Abdul-Rahman Khader

1- Graduation: Baghdad Univ. Fac. Of Engineering Electrical Section 1966.

2- Al Sakhra Al Mocharafa Engineering Consultant Office

From 8/9/2011 Till Now - (Supervision)

3- Rokn Al Urdon- Consultant :

Civil Service Bureau Building – Amman (Supervision) .

10.000 ms – 9 million U\$

Chillers , lighting , power , Main Distribution Board Motor Control Center , Security System , PABX , Stand By Generator (ATS) Fire Alarm System , Fire Fighting FM200 , Hose Reel System , Sprinklers , Substation Lifts , UPS , Computer Installation, Earthing .

4- Al jorf Contracting co – Amman :

Food & Drug Corporation (contracting) 8000 ms – 8 million U\$,
Chillers , Lighting , Power , MDB , MCC , Generator&ATS ...As In(2) .

5- Dar Al Omran Consultant:

2004 (Supervision)

National Arab Bank Building .

9000 ms . 8 million U\$

System As In Item (2) .

6- Diran Masri Sarrar Consultant 2000 – 2004 :

Arab Bank Head Quarter – Amman 2000 – 2004

(Design & Supervision)

1500 ms – 25 million U\$

Chillers , Lighting , Power , Main Distribution Boards

Motor Control Centers , Security system , Clock system , PABX- Tel .
syst.

BMS (Building Management System) stand by Diesel
Generators& ATS (3x 1MW) BMU (Building Maintenance Unit)
Fire Alarm Syst. , Fire Fighting (Hose Reel) Syst.
Substation, Garage Syst.
Lifts, UPS, Computer Installation, Public Address Syst.
Earthing, ATS, Lighting Protection Cables .

7- Ministry of Public Works & Housing .Amman-Jordan :

Advisor Electromechanical .
1994-2000 (Private Grade)

8- Diran & Bitar Consultants 1990 – 1994 :

(Design & Supervision)
Al-Raai Consultant Degree (Highest Degree)
(Jordan Association Of Engineers)

MAIN PROJECTS

A- Islamic Bank Building – Jabal Al-Hussain –Amman (Design & Supervision)
4000ms 5Million U\$.

Chillers, Lighting, Power, Fire Fighting Hose Reels & Fire Fighting Diesel,
Pump, Halon System, Elect. Substation, Stand by Diesel Generator, ATS,
Security, Lifts, Clocks, Motor Control Center, Lighting Protection, Earthing,
Fire alarm, Control, Public Address, Emergency Lighting, UPS, PABX
Telephones, Computer Installation & Garage System Cables .

B- Islamic Bank Building Gardens Street – Amman 10.000ms -10MillionU\$
With all systems in (4-a) Above .
In addition to escalators .

C- Hujurat Building Suwaifeyyah –Amman
(Design & Supervision) 10.000ms -5Million U\$

Chillers, Lighting, Power, Fire Fighting Diesel pump&Hose Reels, Fire Alarms, Motor Control Center, Elect. Substation, Stand by Diesel Generator & ATS, Lighting Protection, Earthing, Emergency Lighting, PABX- Telephones & Garage System .

D- Arab Bank Building Sakf Al-Sail- Amman

(Design & Supervision)

3500ms 4million U\$

All Electrical System as in (8-a) Above .

E- Islamic Bank Building – Shark Awsat Circle- Amman

(Design & Supervision)

4000 ms 4Millon U\$

(Design & Supervision) as in (8-a) Above .

F- National Bank Building in Jordan

(Design & Supervision)

All Electrical Systems .

G- Union Bank Branches Amman & Zarqa

(Design & Supervision)

All Electrical Systems .

H- Arab Bank Building – Al-Wehdat & Aqaba

(Design & Supervision)

All Electrical Systems .

9- Director – Mustafa Electromechanical Co.

(Contractor)

Amman-Jordan-1985-1990

Electrical Installation, Fire Alarm, Dr.Paging, Nurse calling, CCTV, PABX Ex – changes, Telephones, Security, Control, Substations, Stand by Diesel Generator, ATS .

A- Housing Bank Building Al-Saada Street

Zarqa-Jordan

3000ms 4Million U\$

All Electrical Systems .

B- Al-Ramtha Secondary Boys School

2 Million U\$

C- Al-Hikma Hospital (Private Hospital) Zarqa

500000 U\$.

Electrical Installation, Sound Syst.

D- Maadaba Secondary School – Maadaba –Jordan

2 Million U\$

Electrical Installation, Sound Syst.

10- Project Manager – Al-Hani Contracting Co.

Al-Yarmouk Univ. Project (Univ. Of Technology – Irbid)

Irbid – Jordan 1982-1985 (Fac. Of Engineering)

24 Million U\$ Project Contracting

Central Heating Plant, Central Kitchen, Central Laundry, PABX, Exchange, Telephone Networks, Street Lighting, Fire Alarm Syst. Motor control Center, Elect. Sub-station, Stand by Diesel Generator, Lighting & Power Installation, Lighting Protection, Lifts, Fire Fighting & Sound Systems, Cables .

11- Chief Elect. Dept-Amman Polytechnic 1977-1982

12- Elect. & Electronic Eng-Islamic Hospital

Amman-Jordan 1975-1979 (Design & Supervision)

Area: 8000ms – Million U\$

Lighting & Power Installation, PABX Exch. Telephone Network Lights, Stand by Diesel Gen. With ATS, Dr.Paging Nurse Calling, ICU &

Operation Rooms Installations. Public Address Syst. Medical Equipment Lifts .

13- Electrical Eng - General Construction Co.

Contracting (Amman – Jordan) 1975-1977 .

14- Electrical Eng – (Amman Civil Hospital)

1974 – 1975

Dr.Paging Nurse Calling x-Ray machines, Monitors Med. Laboratory Equip, PABX-Exchange, Electrical Electronic Equipments .

15- Training in France in Telecommunication

Paris – France 1971-1974 Electronic & Telecommunication .

16- Assistant Chief Eng. Ministry of Telecommunication

Amman – Jordan 1966-1971

17- Al Sakhra Al Mocharafa Engineering Consultant Office

From 8/9/2011 Till Now

18- Languages :

A- Arabic Writing & Reading Excellent .

B- English Writing & Reading Excellent .

C- French Writing & Reading Excellent .

D- German (Little) Writing & Reading .

19- Marital Status : Married

20 – Nationality : Jordanian

21 – Address : Al Yarmouk Housing Engineers Amman– Jordan

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