

C.V.



Name : Ayden Abdul Hasseb Moh. Salih
Sex : Male
Date& place of Birthday : Dayala – 1972
Married situation : Married
No. of Child 4
Nationality : Iraqi
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Sciences Degree:

Bc.s of Electrical Engineering – Technology University, graduated year 1994.

- 1994-2003 worked in Ministry of industry in Al-Harith Company as electrical engineer in power and electronic fields including research and development.
- 2003-2018 worked in Al-Noor Company for electrical services as a power engineer to flow up the work with Japanese companies for rehabilitations their power station also as a deputy of commercial manger in commercial dept. of Al-Noor company to distribution electrical equipment to Iraqi market (test equipment and protection systems and wiring accessories).

- Complete survey for Mosul hydro power station for two weeks with Toshiba Representative and made general report for all the requirements for the plant.
- Visibility studies for Taji gas turbine, workshop in Taji, substations for Baghdad and Mosul and Mosul gas turbine.
- Training Course (UPS system) with BORRI Company in Jordan from 4 July – 5 August 2004 including installation, commissioning, maintenance and operation.
- Training Course (UPS system) with BORRI Company in Italy from 30/3 – 3/ 4 / 2009 including installation, commissioning, maintenance and operation.
- Training Course (UPS system) with BORRI Company in Italy from 30/11 – 11/ 12 / 2010 including installation, commissioning, maintenance and operation.
- Training Course (SAFT Batteries) with SAFT Company in Dubai from 15/2/2016 – 25/2/2016 including installation, commissioning, maintenance and operation.

Personal Experience

- Worked in projects of underground high tension cables of **33Kvolt** extension in Gazalia/Baghdad
- Worked in projects of overhead power distribution networks in Saydia/Badaghd
- Repair D.C boards (power supply and motherboard).
- Repair and installation, commissioning, maintenance and operation of UPS, Invertors & Rectifier of BORRI Company / Italy.
- Installation, commissioning, maintenance and operation of Battery sets.

Implemented Projects

1- South Oil Company 6/9/2010 Project Ref. 66-08-3796

Supply and installation with startup & commissioning

- A- 5 units of AC UPS System 20 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 170 cells.
- B- 4 units of AC UPS System 25 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 170 cells.
- C- 6 units of AC UPS System 15 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 86 cells.
- D- 3 units of AC UPS System 10 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 86 cells.
- E- 6 units of AC UPS System 7.5 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 86 cells.
- F- 6 units of AC UPS System 5 KVA consisting of two inverter and two rectifier with one set of batteries with rack and all accessories, number of batteries 86 cells.
- G- Dual battery charger 110 VDC, 200A with 85 cells.
- H- Dual battery charger 24 VDC, 100A with 85 cells.
- I- Dual battery charger 24 VDC, 100A with 85 cells.

**2- State Company for Petrochemical Industries (SCPI) 4/1/2010 project
Ref. 28-C-PET-2009**

Supply and installation with startup and commissioning.

A- Single AC UPS Model E2001 e 40 KVA Quantity 5 with rack and set of 184 cells for each unit.

B- Single AC UPS Model E2001 e 10 KVA Quantity 4 with rack and set of 184 cells for each unit.

**3- Midland Refineries Company General Company. April 2012 project
Ref. D/257**

Supply and installation with startup & commissioning

Dual Ac UPS E2001 e 5KVA qty : 5 with rack and set of 43 cells for each unit .

1 unit installed in Dura Refinery

1 unit installed in Al Dywnia refinery

2 unit installed in Al Najaf Refinery

2 units installed in Al Samawa refinery

4- North Gas Company Project 5700/NGI

Supply and installation with startup & commissioning

A- AC UPS 30 KVA Double rectifier conversion with set of battery

B- AC UPS 10 KVA Double rectifier conversion with set of battery

5- 5/1/2008 project Ref. 5597/NGI North Gas Company

Supply and installation with startup & commissioning for double branch

RTB.e DC UPS Rectifier 120 VDC, 70a Qty. 6

6- South Gas Company Now Basrah Gas Company

Project Ref. SGC-C63-2010 at 13/6/2011

Supply and installation with startup & commissioning for Dual Redundant
UPS E2001.e 40 KVA with Dual Set of NICD Battery

7- North Refineries Company

At 29/3/2011

Project Ref. 2845

Supply and installation with startup & commissioning

A- Ac UPS System for Salah Al Deen 1 and 2 refineries 35 KVA redundant
UPS system with SAFT NiCd Battery Set.

B- Ac UPS System for Boilers 25 KVA redundant UPS system with SAFT
NiCd Battery Set.

C- Ac UPS System for LPG plants 25 KVA redundant UPS system with
SAFT NiCd Battery Set.

D- Ac UPS System for Sand Filter and Cooling Water 15 KVA redundant
UPS system with SAFT NiCd Battery Set.

E- Ac UPS System for Storage and Pumping and Waste Water 15 KVA
redundant UPS system with SAFT NiCd Battery Set.

F- Ac UPS System for isomerization plant 15 KVA redundant UPS system
with SAFT NiCd Battery Set.

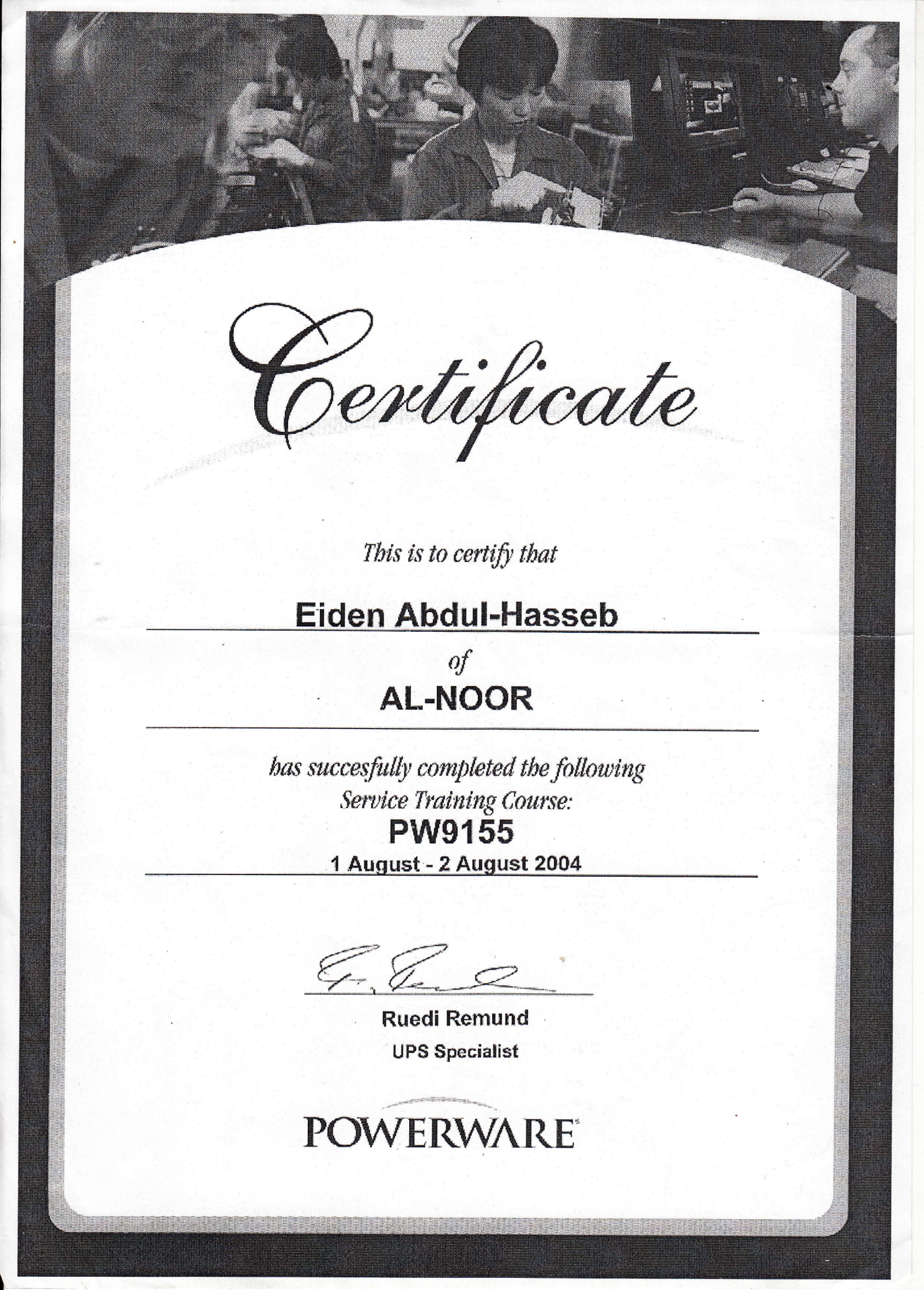
G- Ac UPS System 5 KVA redundant UPS system with SAFT NiCd Battery
Set.

8- South Refineries Company

9- Project Ref. 5154

Single DC UPS RTB.e 110VDC, 130 With 92 cells

Including (installation, operation, startup and commissioning).



Certificate

This is to certify that

Eiden Abdul-Hasseb

of
AL-NOOR

has successfully completed the following

Service Training Course:

PW9155

1 August - 2 August 2004

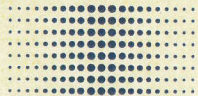


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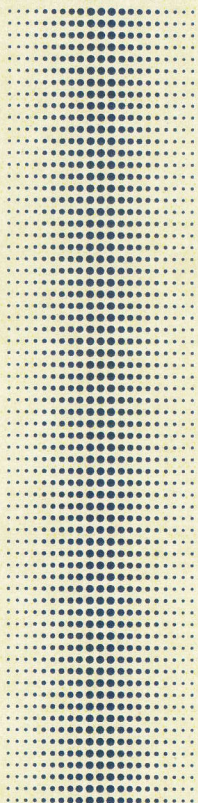
UPS Specialist

POWERWARE®

CERTIFICATE



Borri
Industrial Power Solutions



This is to certify that Mr.
Ayden Abdul Haseeb Salih Al-Noor Co.

Has attended a practical and theoretical training on product

E2001.e

30/03/09 03/04/2009

Borri Industrial Power Solutions
Quality Assurance

Borri Industrial Power Solutions
Course Instructor