

# HAMMAD BAHL M. AL SHAMMARI

Hafr Al-Batin, KSA 00966504866266 Hammad.bahal@gmail.com 1982/06/18 Saudi Married

## Objective

Demonstrated excellence in operation, maintenance, emergency, customer service, electrical network designing, planning for equipment PM, load forecasting, SAP PM and choosing the proper electrical equipment. Obtained the Bachelor's Degree in Economics as a continuous development for my abilities & skills. Seeking to upgrade my career at a professional & challenging work environment; where I can achieve the workplace's objectives perfectly.

## Education

■ 2013

### Bachelor of Economics

Al-Imam Mohammad Ibn Saud Islamic University

GPA: 4.65 out of 5.00 (Excellent with 2nd Class Honor)

■ 2002

### Diploma of Electrical Network Operation

Saudi Electricity Company Training Institute (SECTI), Dammam

GPA: 4.59 out of 5.00 (Excellent)



All references and documents are available upon request

## Experience



## Courses & Certificates

- ▶ 2015/07 — SAP Plant Maintenance Super User  
WIPROW
- ▶ 2014/03 — MicroStation Essentials  
Al Khaleej Training & Education (New Horizon Centers)  
40 Hours
- ▶ 2014/01 — English Language STEP Certificate  
National Center for Assessment in Higher Education  
Score: 74, (equivalent to 471 in TOEFL)
- ▶ 2013/02 — University Graduates General Abilities Certificate  
National Center for Assessment in Higher Education  
Score: 87

## Personal skills

- Computer skills
- Teamwork
- Problem Solving
- Analytical skills
- Leadership
- Planning
- Coordination
- Effective communication

## Languages

Arabic

English

2017 - 2003 **Saudi Electricity Company Training Institute (SECTI), Dammam**

- ▶ Safety Coordinator (Five Stars Program), 1 Year
- ▶ Defensive Driving
- ▶ Employee Safety Guidelines
- ▶ Bidding & Contract Administration
- ▶ English Language
- ▶ Maintenance Types (Condition-Based, Preventive, Corrective, Breakdown & Shutdown)
- ▶ Customer Service
- ▶ Relocation Process
- ▶ System Improvement - ECM Process
- ▶ Inspection & Calibration
- ▶ Critical Work Analysis
- ▶ Meters Maintenance & Inspection
- ▶ Transformer Operation & Maintenance
- ▶ Underground M.V. Inspection
- ▶ Grounding
- ▶ Digital Circuits
- ▶ Basic Distribution Protective Relays
- ▶ Project Management Systems
- ▶ Safety procedures for Electrical Works

In addition to many specialized courses in my working field