



Ismail CHEKIROV

A highly motivated and adaptable professional with a proven track record of success in various roles. Bringing a diverse skill set and a passion for continuous growth to every opportunity. With a strong educational background and hands-on experience, well-equipped to excel in a range of positions.

CONTACTS

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SOFTWARE

PV-SOL

Adobe Illustrator / AutoCAD

Python / C++ / MATLAB

MS Office

MacOS / Windows / Linux

SKILLS

TECHNICAL

Energy Audit Support –

Environmental Awareness –

Technical Writing –

Data Analysis –

Quality Control –

Engineering Drawing Interpretation –

PERSONAL

Strong Communication –

Leadership –

Problem-Solving –

Adaptability/Flexibility –

Teamwork/Collaboration –

Interpersonal Skills –

EDUCATION

TARSUS UNIVERSITY, FACULTY OF
TECHNOLOGY

Energy System Engineering
2018 – 2021

AKDENIZ UNIVERSITY, VOCATIONAL
SCHOOL OF TECHNICAL SCIENCES

Gas and Installation Technology
2016 – 2018

ASHGABAT TURKISH ANATOLIAN
HIGH SCHOOL

2012 – 2016

LANGUAGES

English

Russian

Turkish

Turkmen

LICENSES

Driving Licenses

Category "B"

Professional Experience

Technical Production Engineer

MECON YAPI ENDÜSTRİYEL MÜHENDİSLİK TAAHHÜT VE TİC. LTD. ŞTİ.

Technical Department

Akkuyu Nuclear Power Plant, Mersin, Turkey

APRIL 2022 – Present

- Ensuring compliance with relevant standards, regulations, and procedures in documenting of works.
- Collaborating with cross-functional teams, including engineers, technicians, and contractors, to gather technical information and specifications for documentation.
- Preparing technical documents such as equipment specifications, procedures, work instructions, and maintenance manuals.
- Conducting regular site visits and inspections to gather information and verify the accuracy of documentation.
- Participating in project meetings to provide updates on the status of work documentation and address any concerns or issues.
- Training and mentoring junior engineers and documentation staff on best practices for documenting works.

Achievements:

- Provide the necessary support in the tender, contract and progress payment processes, with documentation and negotiations.
- Successfully developed and delivered comprehensive equipment specifications documentation for critical systems, contributing to the project's adherence to quality standards and regulatory requirements.
- Played a key role in the timely completion and approval of essential maintenance manuals, providing technicians and operators with accurate instructions for efficient and safe equipment operation.
- Implemented an improved document control system, resulting in enhanced efficiency, traceability, and accessibility of work documentation throughout the project, leading to streamlined workflows and reduced errors.

REFERENCES

EMİR SAVAŞ

MECON YAPI END. MÜH. TAAH. VE TİC. LTD. ŞTİ.

Project Manager

Mersin/TURKEY

Mobile: +90 507 866 70 37

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EXPERIENCES

INTERNSHIP

GENERAL DIRECTORATE OF MERSIN WATER AND SEWERAGE ADMINISTRATION (MESKI)

RESEARCH AND DEVELOPMENT DEPARTMENT

Energy Auditing And Management Office

Mersin/Turkey

March 2021 – June 2021

- Simulating of 3MW roof type Photovoltaic Systems
- Biogas Production and Producing of Electricity
- Voltage, Current, Resistance, and Earthing Measurement
- Pumping Systems and Types of Pump
- Gas and Diesel Engine Generators
- Energy Conversion Systems – Inverters, Transformers, Cogeneration System and Gas Boiler

REFERENCES

Umut TEMIZKAN

GENERAL DIRECTORATE OF MERSIN WATER AND
SEWERAGE ADMINISTRATION (MESKI)

Energy Auditing And Management Office Director

Mersin/Turkey

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