

PERSONAL INFORMATION

Ramazan Çağrı AKAR / Civil Engineer (MSc.)



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Gender Male | Date of Birth 26-July-1990

Languages: Turkish (Native), English (Advanced), German (Entry level)

Driving License: B

PREFERRED POSITION

Project Controls / Planning / Technical Office Engineer

OBJECTIVE

To bring to your organization enthusiasm, dedication, responsibility, innovation and good work ethic, combined with a desire to utilize my skills obtained through experience in the following areas:

Planning & Scheduling, Project Controls

SUMMARY

A highly motivated, industrious and committed to continual improvement **Project Controls Engineer** with strong academical background plus over **6 years of considerable experience** in **multi-disciplinary construction projects** in **Oil & Gas** and **Energy** sectors within **multinational** companies.

My passions and expertise in project management and project control are in preparation, development, execution and operational phases on a wide range of **engineering, procurement, construction** and **commissioning (EPCC)** activities.

WORKING SKILLS

Working Experience in multi-disciplinary EPCC and EPCm Projects	Ability to create ad-hoc reports for Project Control activities to Senior Management
Working Experience in multi-national working environment	Experience in the identification, monitoring and reporting of project risks
Adequate knowledge in construction industry inc. Oil & Gas and Industry Building Structures	Experience working with project management plans, specifications and estimates (PS&E)
Knowledge of CPM and other planning and resourcing methods	Attending and leading the Weekly and/or Monthly Coordination Meetings
Identifying Progress Measurement System (PMS) to implement into the projects	Alerting the project team to critical scheduling issues
Knowledge of Performance measurement system i.e. Earned Value Management (EVM)	Strong familiarity with Primavera P6
Ability to develop and to monitor detailed Schedule and to set Baseline Schedule	Strong familiarity with MS Office Programs (i.e. Word, PowerPoint, Outlook)
Maintaining and updating Commodity Curves & S-Curves	Master in EXCEL plus VBA programming
Creating Manpower, Equipment Histogram to monitor project resources	Power Query modelling in EXCEL
	Data visualization in Power BI
	Basic knowledge in Database Management System (i.e. MS Access, MS SQL Server)

EDUCATION

2012–2017	MSc. - Civil Engineer / Geotechnical Engineering Dokuz Eylül University, İZMİR (Turkey)
2009–2015	BSc. - Department of Business Anadolu University, ESKİŞEHİR, (Turkey)
2008–2012	BSc. - Civil Engineer Dokuz Eylül University, İZMİR (Turkey)

EXPERIENCE

November; 2018 – Present

Project Controls Engineer

PETROFAC Emirates LLC

TurkStream Project, Kırklareli/Turkey (~430 million € contract price, EPCm)

Accomplished not only general site duties arises from position responsibility (i.e. attending meetings, monitoring status and progress of project, co-ordinating with Project Controls Department of Sub-Contractor, updating schedule & S-curves, reporting in daily & weekly & monthly basis), but also some business solutions developed when necessary by creating & developing and implementing unique report & track systems thanks to my previous experiences with advanced computer skills.

September, 2015 – August, 2018

Technical Office Chief

ILK Construction LLC

Uzbekistan Head Office, Tashkent (Uzbekistan)

Responsible for budgeting and cost management of the projects in that Region, interfacing with the Procurement, Engineering and Finance Departments, performing analytical reviews and checks of cost reporting documentation, presenting cost status and forecast updates to the Top Management, preparing bid documents, work program and manpower histogram for tender proposal, unit price analysis

Accomplished developing and maintain a detailed cost control system to use in that Region.

Planning Engineer

ILK Construction Contracting & Trade Ltd. Co.

STAR Aegean Refinery Project (ARP), İzmir/Turkey (~250 million \$ contract price, EPC)

Responsible to create and update master schedule, set baseline schedule, monitor status and progress of the project, prepare reports in daily & weekly & monthly basis, undertake project reviews and issuing variation orders, preparing work program, manpower histogram for tenders, financial tracking, attend meetings, create project closing reports and updated lessons learned register.

April, 2015 – June, 2015

Planning Engineer

LOTUS Corporation

STAR Aegean Refinery Project (ARP), İzmir/Turkey (~100 million \$ contract price, EPC)

Responsible to update master schedule, monitor status and progress of project, prepare daily and weekly reports, necessary activities for site media presentations, prepare variation orders (VO).

March, 2014 – April, 2015

Site Supervisor

İLİĞÜN ÖZKAN Construction, İzmir/Turkey

Several Project in Superstructure Building Construction

Wide range of responsibility from administration, procurement and quality to construction phases of several projects in Building Construction Works as a site supervisor.

August, 2012 – March, 2014

Scholarship Holder

TÜBİTAK Project – 11M718

ADDITIONAL INFORMATIONS

Paper (Academic)

The Effect of Physical Properties of Geosynthetic Clay Liners on Hydraulic Conductivity, *6th International Conference on Geosynthetics (GICG)*, Boğaziçi University, İstanbul, 29-30 May 2014.

Swelling and Hydraulic Conductivity of Bentonites Permeated with Landfill Leachates, *Applied Clay Science 142 (2017)*, 81-89.

Projects (Academic)

Stabilization of an Organic Soil with Lime, Fly Ash and Cement, *Dokuz Eylül University*, İzmir, 2012

Awards

1st place for Capstone Project (Bachelor's degree), 2012

1st place in Folk Dance Tournament inter-high school, Turkey, 2007