

PERSONAL INFORMATION Feras Abbas Lefta



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Sex Male | Date of birth 12/12/1979 | Marital State Married | Nationality Iraqi

PROFILE A well-presented and pro-active project manager who has a relentless drive to have a broad impact rather than just deliver results. Possessing vast experience of coordinating and managing all project activity, providing clear guidance and leadership to a team and ensuring that all legislative requirements are fully met. I have a confident communication with strong interpersonal and analytical skills who thrives on social interaction and customer satisfaction. I'm presently looking to join a company where success is rewarded and internal succession is always given priority.

STUDIES APPLIED FOR **M.Sc.** Civil Engineering 2013 - University of Basrah (**UOB**)
G.B. German Borad Civil Engineering 2020 – Consulting and Training German Board ID. No: CT8491
B.Sc. Civil Engineering 2002 - University of Basrah (**UOB**)

POSITION Sinor Projects Manager – Consultant Manager– Lecturer

PREFERRED JOB Management works

JOB APPLIED FOR Construction, water plants, sewer water plants, infrastructure, bridges, multi-floor building, oil services.

SKILLS	PROJECT MANAGEMENT	PROFESSIONAL	PERSONAL
	Change management	Identifying key issues	Strategic thinking
	Motivating staff	Leadership skills	IT skills
	Infrastructure projects	Estimating costs	Influencing skills
	Managing stakeholders	Budgetary control	Conflict resolution
	Construction projects	Technical support	Problem solving
	Project planning	Commercial experience	Analytical mind
	Contract administration	Information gathering	Negotiating skills

EDUCATION AND TRAINING

- 2023 **M.Sc. Civil Engineering**
University of Basrah (**UOB**)
- 2020 **G.B.** German Borad Civil Engineering 2020 – Consulting and Training German Board ID. No: CT8491
- 2019 **PMP** training, Ready for Exam
- 2017 **Lifting safety training** by SHELL Co.
- 2015 **HSE** Permit to Work Training by Al Delma Co.
- 2013 **HSE** training by BP Co.
- 2012 **HSE** training by ExxonMobil Co.
- 2009 **Total station instrument** (using & maintenance) by South Refineries Co.
- 2005 **AutoCAD** training by Basra Institute for training
- 2002 **B.Sc. Civil Engineering**
University of Basrah (**UOB**)

PUBLICATIONS



Lefta, Feras A. and Hamdan, Ahmed N. A.. "Integrated fuzzy logic and multicriteria decision model methods for selecting suitable sites for wastewater treatment plant: A case study in the center of Basrah, Iraq" *Open Engineering*, vol. 14, no. 1, 2024, pp. 20220439.
<https://doi.org/10.1515/eng-2022-0439>

MEMBERSHIPS

- 2002 Member of Iraqi Engineering Union (**IEU**)
 2004 Member of Engineering without Borders Union (**EBU**)
 2012 Member of Arab Engineering Union (**AEU**)

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

UNDERSTANDING

SPEAKING

WRITING

Listening

Reading

Spoken Interaction

Spoken production

English

Excellent

Excellent

Excellent

Excellent

Excellent

Computer skills

Microsoft Office™ tools, AutoCAD, Revit, SAAP, MS Project & Primavera.

Other skills

Designer, Planner, Reporting, Power point Shows.

Driving license

B

WORK EXPERIENCE

2018-2023

OROK Global Co (OROK), Sr. Projects Manager

Position Sr. Project Manager, responsible for overseeing the construction activities project and other responsibilities included, quality assurance and safety compliance, field inspections, quantity survey, reviewing of contractor payment, review of shop drawings and submittals, preparing Weekly & Monthly Progress Report, reviewing & approving weekly measurements and other construction management activities. The scope of work covers the various road works, earthworks & civil works required for and well pads. The works include access roads, site development, internal roads, fencing, drilling pits, in-situ and pre-cast concrete works, flow lines trench works in and around the Well pads.

Well Pads and associated civil works (client: **ExxonMobil**, budget 14M USD)

2015-2017

AI SHALAL AZRAQ Co. (SHACO), Sr. Projects Manager

Projects Manager; monitor, audit, coordinate and solving all faced problems, evaluate the progress of projects and nidificate PM for critical points, as well as, communicate and meeting with clients to push the progress in according to contract.

Projects achieved and on progress now:

General Maintenance for North/South Rumaila oilfield (client: **BP**, Budget: 12M USD).

Construction of well pads in North/South Rumaila oilfield (client: **BP**, Budget 9,5M USD)

Well Pads in Majnoon Oil Field (client: **SHELL**, Budget: 38M USD)

General Civil Maintenance of Majnoon Oil Field (client: **SHELL**, budget: 15M USD)

Nov 2011 - Oct 2014

BAWABAT AL RUMAILA Co. (BR), Sr. Projects Manager

Worked as projects manager with BAWABAT ALROMAILA Co. for general construction and logistic services which has contracts with many foreign oil company like **Weatherford Co.**, **ARAB GOLF Co.**, **CNPC Co.** and **CPECC**. for rig site construction and movement. Coordinate, plan, achieve and reporting.

Jan 2011 – Oct 2011

South Refineries Co. (SRC), Site Engineer

Worked in South Refinery Co. (**SRC**) in short term contract for seven months as supervising engineer to construct and repair three sheds with dimensions (60mX30m for each one), as well as, prepared and checked the design drawings for new cooling tower system with capacity (100m3) in the refinery.

- Aug 2010 – Dec 2010 **Save The Children Organization (SCO), Cost Engineer**
 Worked with Save the Children organization (**SCO**) as estimation and construction chief engineer for three months, my work was visit schools and hospitals to prepare estimation cost tender with necessary design drawings, as well as, supervise and produce visits reports describing the achieved works and the quality of work including the advises.
- Aug 2009 – July 2010 **International Relief & Developments (IRD) organization, Monitoring & Evaluation Engineer**
 Worked with International Relief & Developments (**IRD**) organization as Monitoring and Evaluation engineer specialist, which my work is consist of visit construction projects for example build and rehabilitation of schools, clinic, bridges, parks and roads, as well as, evaluate it and preparing reports explain the weak points and recommendations to improve the work, as well as, make pre-final and final inspections to the achieved works and receive the projects form the contractors.
- Sep 2008 – July 2009 **MID Contracting Co., Design Engineer**
 Worked with MID, Jordan Company, as civil engineer /draft man (AutoCAD) in architect department in The New Children Hospital in Basra (client: **Bechtel**, budget 65M USD)
- July 2007 – Aug 2008 **Sada Al Raneen Group (SRG), Desinger & Site Manager**
 Worked with Sada Al Raneen Group, Iraqi company as designer and supervisor engineer to construct two of (RO) water stations in Basra (Al-Zurajee Dist.) and Thi-Qar (Al-Futhylia Q.), which my work was design the system for it and supervised on the contractors to complete the work in six months. (client: **GRS**, budget 3M USD)
- Dec 2005 – June 2007 **INTERSOS Organization, community team leader**
 Worked with **INTERSOS** the Italian Humanitarian Organization, as community team leader at first, then, Data Processing assistant, and Data Processing Manager which responsible of computer department, during this period, I worked on returning refugees program, and preparing the weekly, monthly, and annual reports.
- Mar 2005 – Nov 2005 **Engineers without Border Humanitarian Organization, design & Site Engineer**
 Worked with Engineers without Border Humanitarian Organization for 6 months as designing & site engineer.
- July 2004 – Feb 2005 **Decorama Group, Designer**
 Worked with many local companies and offices as designing & site engineer in different small projects, like **Decorama** group, **Dyar** office, to design schools, maps and houses, as well as supervision on it.
- Jan 2004 – June 2004 **E'mar Co., Planner**
 Worked with **E'mar** Company to draw planning for Um Qasser port under supervision of Weston, an American Company.
- Oct 2003 - Dec 2003 **SNAFEE Co., Designer**
 Worked with **SNAFEE** Company to design and draw the drainage quantity of water by gravity from Al-Wafa Al-Basrah canal to inside Basrah Airport by pipes as well as designing (pumping section) room under supervision of **Bechtel** International Systems, Inc.

REFERENCES

 Upon to your request