

Mahmoud Abourich

Career Summary

Mahmoud is a consultant with four years of experience in Environmental Consultancy. He has delivered work in Environmental Impact Assessment (EIA), air quality, noise and vibration monitoring, and other environmental assessments on multiple projects at various stages of development.

Mahmoud's experience at Anthesis Group and WSP has exposed and enabled him to work with global corporations, governmental bodies and local developers. Mahmoud has played key role in developing project proposals and liaisons with contractors, consultants and regulatory authorities. This has accustomed him with a wide understanding and experiences dealing with projects at different stages.

His skills include instrumental research analysis and lab techniques. Collecting, analysing and showing attention to detail in planning strategies for their solutions. Adhering to specified health and safety procedures, undertaking in-depth investigations and using a variety of approaches to reach scientific conclusions.

Mahmoud is proficient in both English & Arabic and is able to communicate at a fundamental level in Spanish and Urdu, which has expanded his connection with the regional and global populace.

Time-line and Selected Experiences

2014 to 2019

Anthesis Group

Project Manager	Infrastructure, EXPOLink2020 – Managing the environmental monitoring package which consists of air quality, noise, vibration and water effluents. And provision of environmental construction methodologies and best performance indicators.
Project Manager	Dubai Solar Park – Managing the environmental monitoring package which consist of dust deposition monitoring and provision of dust management plan.
Project Manager	DM Desert Rose Satellite City – Managing the Project's Environmental Impact Assessment process.
Project Manager	Jebel Hafit Masterplan – Managing the Project's Environmental Impact Assessment process.
Project Manager	Business Bay Masterplan – Managing the Project's Environmental Impact Assessment process.
Project Manager	Infra-Structure, Deep Tunnel Storm Network – Managed and delivered a Construction Environmental Management Plan (CEMP)
Project Manager	Various Environmental Assessments – Delivered various environmental assessments which includes but not limited to the following: EIA, CEMP, OEMP, PER, EIA, DMP, etc.
ENV Consultant	Karaana Lagoons Rehabilitation – Providing environmental support for the process of the Project's EIA, this included terrestrial ecology, impact assessment management
ENV Consultant	Infrastructure, Hatta Pumped Storage Power Project – Providing environmental support for the process of the Project's EIA, this includes terrestrial ecology, impact assessment management

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 Status PR Resident

- ENV Consultant** **Motorworld, Shamkha Downtown** – Providing environmental support for the process of the Project's EIA, this includes air quality, noise, traffic and terrestrial impact assessment.
- ENV Consultant** **Infrastructure, KIZAD Industrial Area** – Providing environmental support for the process of the Project's EIA, this includes air quality, noise, and terrestrial impact assessments.
- ENV Consultant** **Qatar Railway Real-estate Project** – Providing environmental support for the process of the Project's EIA, this includes waste management and strategies plan.
- ENV Consultant** **National Environment Sustainability Program** – Conducted gap analysis on various global environmental legislation and its implementation with the federal ministry of environment.

2013 **Graduated from the American University of Sharjah**

- Research** Mahmoud spent his senior years working on Chromium VI adsorption from industrial plants waste water effluent.
- Film Industry and Travel** Post-graduation, Mahmoud took a year off and worked in film industry (Photography and Art Department) and spend his time travelling and gaining cultural experience. His cultural experience includes a trip around South America and South East Asia

Up to 2012 **Internship at WSP Middle East**

Desktop research on Airport Carbon Accreditation (ACA) and implementation within the region.

Desktop research on Gold LEED awards and implementation at Fujairah City Centre

Preliminary Assessments for various infrastructure projects including Etihad Railway

Professional Qualifications

Bachelor's Degree of Environmental Science; Chemistry concentration; American University of Sharjah

Research

Concurrent Removal and Reduction of Cr (VI) by Wool: Short and Long Term Equilibration Studies

URL: <http://www.scirp.org/journal/PaperInformation.aspx?PaperID=53055>