

CURRICULUM VITAE (CV)



Name of Expert: OMAR N. MOHAMMED
Date of Birth: 02/04/1976
Country of Citizenship/Residence: Iraqi

Education:

Institution:	University of Technology, Iraq,
Date:	2002
Degree(s) or Diploma(s) obtained:	M.Sc., Geotechnical Engineering
Institution:	Nottingham Trent University, UK
Date:	2018
Degree(s) or Diploma(s) obtained:	Supplement Higher Diploma in Academic English language
Institution:	University of Technology, Iraq
Date:	1999
Degree(s) or Diploma(s) obtained:	Higher Diploma in Piles Engineering Technology
Institution:	University of Al-Mustansiriya, Iraq
Date:	1998
Degree(s) or Diploma(s) obtained:	B.Sc., Civil Engineering,

Employment record relevant to the assignment:

Period	Employing organization and your title/position.	Country	Summary of activities performed relevant to the Assignment
From 1999 - to 2000	Employing organization: Engineering Collage of AL-Mustansiriya University Title/Position: lecturer	Iraq	- Lecturing at soil Lab Supervise several laboratory tests for various projects followed by the university's consulting bureau.
From 2003- to 2004	Employing organization: University of Technology Title/Position: Lecturer and Executive manager of consulting engineering firm at building and construction department- University of Technology.	Iraq	- Lecturing soil Mechanics and Foundation Engineering. - Geotechnical engineer of several laboratory tests for various projects followed by the university's consulting bureau.
From 2004 - to 2006	Employing organization: Center for the Restoration of the Iraq marshlands (CRIM) Title/Position: Technical advisor.	Iraq	- Consultancy services
From 2007 - to present	Employing organization: Nudhum Al-Omran For Engineering Consultancy Services Title/Position: Manager	Iraq	- Consultancy services of different sublet works and site investigation works

Membership in Professional Associations and Publications:

Iraqi Engineers Union, Registration No. 85430

American Society of Civil Engineers (ASCE), Registration No. 422321

Iraqi Scientific Society of Soil Mechanics and Foundation Engineering, Registration No. BAG10179

Language Skills (indicate only languages in which you can work):

Languages	Speaking	Reading	Writing
Arabic	Mother tongue		
English	Very Good	Very Good	Very Good

Adequacy for the Assignment:

Detailed Tasks Assigned on Consultant's Team of Experts:	Reference to Prior Work/Assignments that Best Illustrates Capability to Handle the Assigned Tasks
	<p>Project Title: Baghdad Sewerage Facilities Improvement project / Study and Design in 3-Phases (Iraq)</p> <p><i>Date:</i> 2010-2016 <i>Company:</i> Dar Al Handasa Co. and Nudhum Al Omran Co. <i>Client:</i> Nippon Koei Co., Ltd. and Tokoyo engineering Consultants Co., Ltd <i>Position:</i> Local Consultant <i>Project description and activities performed:</i></p> <ol style="list-style-type: none"> 1. Geotechnical survey 2. (Data collection and checking of site conditions and existing facilities) 3. Assistance for Basic Design 4. Meeting with the client (Baghdad Sewage Directorate) in Amman
	<p>Project Title: study of the multimodal transport network of south of Iraq</p> <p><i>Date:</i> 05/2007 – 01/2009 <i>Company:</i> Italian Consortium for the Iraqi Transport Infrastructures C.I.I.T.I <i>Client:</i> Ministries -Transport, Housing and construction, and planning <i>Position:</i> Local Technical Advisor and Geotechnical Engineer through NAO <i>Project description and activities performed:</i> study of the multimodal transport network of south of Iraq (Iraq Grant Port, Railway Link between Iraq and Kuwait and the Transport Study of South of Iraq)</p>
	<p>Project Title: Mussaybe – Kerabala – Najaf – Samawa railway project</p> <p><i>Date:</i> 2005-2007 <i>Company:</i> Al-Tameer Co. <i>Client:</i> . Italferr-Italian Railway Company <i>Position:</i> Project manager <i>Project description and activities performed:</i> Updating the design and Geotechnical survey of the alignment.</p>
	<p>Project Title: Iraqi Transport Master Plan</p> <p><i>Date:</i> 12/2004-03/2005 <i>Company:</i> Italian Consortium for the Iraqi Transport Infrastructures C.I.I.T.I <i>Client:</i> Al-Tameer Co. <i>Position:</i> Geotechnical Engineer</p>

	<p><i>Project description and activities performed:</i> Iraqi Transport Master Plan</p> <hr/> <p>Project Title: Supervision of different concrete structures like Al-Nasar Bridge in Nasirya Governorate (south of Iraq)</p> <p><i>Date:</i> 2000-2001 <i>Company:</i> Ashour General State Co. which is a part of Ministry of Housing and Reconstruction <i>Client:</i> Ministry of Housing and construction /Iraq <i>Position:</i> part-time Geotechnical Engineer <i>Project description and activities performed:</i> field investigation</p>
	<p>Project Title: AL Faw Peninsula Investigation and Design of Roads and Tunnel</p> <p><i>Date:</i> 2019-2020 <i>Company:</i> Technital (Italian Consultant) <i>Client:</i> Ministry of Transport <i>Position:</i> Geotechnical Consultant <i>Project description and activities performed:</i> Supervise the geotechnical survey of the road</p>

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