



Mehdi SHAFIEEFAR

Personal Details:

- Nationality Iranian
- Civil Engineer, Coastal and offshore Engineering
- Position in Firm **Chairman**
- Year of Birth 1958

Education:

- Ph.D. In Offshore Engineering, Delft University of Technology, Delft, The Netherlands, 1999
- M.Sc. In Coastal Eng. I HE Delft, the Netherlands, 1991
- M.Sc. In Hydraulic Eng. Iran University of Science & Technology, Tehran. 1989.
- B.Sc. in Civil Eng. Tabriz University of Technology, 1984.

Experience Record:

- Having started his professional carrier in 1983, Dr. Shafieefar has over 26 years experience servicing Civil, Marine and Oil Industries in Iran and abroad. He has worked for a number of firms of consultancy, construction and research institutes but engineering consultancy has been the main focal point of his professional activities. He is a very well recognized marine engineer. His experiences include design and management of a number of large marine and oil projects and also innovations in marine engineering. The details of his experiences could be provided on request. In 2006, he was one of the founders of **PGC** which is the sole establishment of his professional consultancy services. His experiences in PGC are as follows:

2006 to Date

Pars Geometry Consultants, Tehran.

- Engineering Director of Mahshahr oil product terminal revamp EPC project, onshore.
- Project Director of providing master plan and detail design of Kish commercial port.
- QC & Consultancy on plan studies & main consultancy services for Persian Gulf Port.
- Director of thermal diffusion studies for Kavian Petrochemical Seawater Intake.
- Project Director for providing tender proposal for South Pars Phase 11 project.
- Project Manager of thermal diffusion studies of Mobin-2 Seawater Intake.
- Project Director for development of Persian Gulf port (Changing shore traffic use to oil zone for export of oil, mineral & miscellaneous materials)