

Holds a B. Sc. in Metallurgy and has about 34 years hands-on experience in oil and gas construction activities including QA/QC supervision, Fabrication Yard Superintendent, Fabrication Yard Manager and Project Construction Superintendent/Manager.

PERSONAL DATA

Nationality : Irish/Egyptian
Birth Date : 08/12/1957
Gender : Male
Residence : Dubai, UAE

EDUCATION

: B. Sc. in Metallurgy

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Command of basic facts pertaining to industry.
- : Basic accounting skills.
- : Effective planning and scheduling skills for fabrication and support activities.
- : Ability to optimize fabrication process and reach the best solution to project problems with respect to economic, schedule and technical considerations.
- : Understanding of contractual language and implications of contractual statements.
- : Leadership skills and general management skills in organizing and leading team (managing people, delegating work, providing feedback, evaluating performance, effective interpersonal communication).
- : Clear and practical thinking, problem solving and decision making ability.
- : Initiative & Proactive skills.
- : Ability to chair and conduct effective meeting and presentations.
- : Ability to handle stress and stressful situations.
- : Ability to deal with and understand different cultures.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jul. 2015 till Jul. 2016
Employer : Petrofac International – UAE
Project : Zadco UZ750 – EPC -2 Project – PE 103 (Engineering, Procurement, Construction, Installation and Commissioning of 5 ea Modular Buildings)
Job title : Manager Fabrication at Contractor Site
(Bomesc Offshore Engineering Co. LTD, Tianjin, China)
Job Description :

- Manager Fabrication at Contractor’s Fabrication Yard in Tianjin-China.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion on schedule & in accordance with project specification.

Dates : From Apr. 2014 till Jul. 2015
Employer : Technip – France – Abu Dhabi
Project : Qatar Petroleum - Forward Mounted Base Project (FMB)
Engineering, Procurement, Construction, Installation and Commissioning of:
4500 Ton Living Quarters (FMBN1)
4500 Ton Utility Platform Topsides (FMBN2)
Job title : Offshore Construction Manager at Contractor Site
(Bomesc Offshore Engineering Co. LTD, Tianjin, China)
Job Description :

- Offshore Construction Manager at Contractor’s Fabrication Yard in Tianjin-China.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion on schedule & in accordance with project specification.

Dates : From Jun. 2012 till Mar. 2014
Employer : Penspen International Limited – Abu Dhabi
Project : Satah Full Field Development Project / Development of New Site at Zirku Island / Upgrade of existing platforms & Laying new offshore Pipe Lines
Job title : Construction Manager, Zadco PMC, at Contractor’s (National Petroleum Construction Company (NPCC) – Abu Dhabi – United Arab Emirates) Site
Job Description :

- Construction Manager at Contractor’s Fabrication Yard.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion on schedule & in accordance with project specifications.
- In addition I’m engaged in the review and approval of all onshore and offshore procedures.
- Also served as Company Representative on Zirku Island and Offshore during the Risers, J-Tubes installation, 12"/24" Pipe Line Laying and Brown Field Hook-up.

Dates : From Jul. 2011 till Jun. 2012
Employer : Technip – France
Project : Khafji Crude Related Offshore Project (KCROP)
(2 JKTs 570 Ton ea., 2 JKTs 740 Ton ea. & 1 JKT 1100 Ton)
(2 Decks 400 Ton ea. & 2 Decks 500 Ton ea.)

Job title : Yard Manager / Construction Manager at Contractor Site (Offshore Oil Engineering Co. LTD (COOEC), Tianjin, China)

Job Description :

- Yard Manager / Construction Manager at Contractor's Fabrication Yard in China.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion on schedule & in accordance with project specification.
- The Project are 12 months onshore construction followed by 6 months offshore / brownfield hook-up & installation.

Dates : From Jan. 2011 till Jul. 2011

Employer : Nama Mott MacDonald, Abu Dhabi, United Arab Emirates

Project : Zakum Water Injection Upgrade Project (600 Ton Jacket & 3600 Ton Water Injection Topside)

Job title : Construction Manager, Adma-Opco PMC, at Contractor's (McDermott, Dubai, United Arab Emirates) Site

Job Description :

- Construction Manager at Contractor's (McDermott) Fabrication Yard.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion on schedule & in accordance with project specifications.
- In addition I engaged in the review and approval of all onshore and offshore brownfield procedures and served as Adma Representative at Zakum field.

Dates : From Oct. 2010 till Dec. 2010

Employer : J Ray McDermott – Dubai, U.A.E.

Project : Aramco Karan Offshore Platforms & Sub-sea Pipeline

Job title : Construction Superintendent at Khursaniya Site (KSA) (Temporary Contract)

Job Description :

- Construction Superintendent at the Chemical Injection Station.
- Responsible for monitoring all Civil, Mechanical, E&I works at site.
- Ensure job completion within schedule & in accordance with project specifications.

Dates : From Dec. 2007 till Jul. 2010

Employer : Maritime Industrial Services (MIS), Sharjah, U.A.E.

Project : Mosvold, Super M2 Rigs "7 no's"

Job title : Yard General Superintendent / Construction Manager

Job Description :

- In charge of the Fabrication "Oil & Gas" (Pressure Vessels, Process Piping, Process Skids & Various Structures) & Yard development for both fabrication and welding.
- I'm in-charge of the Construction of 7 Nos. Friede & Goldman, New Build Offshore Super M2 Drilling Rigs, for Mosvold Jack-up Limited.

Dates : From Oct. 2005 till Dec. 2007

Employer : Lamprell Energy Ltd., Jebel Ali, Dubai, U.A.E.

Project : AGIP/SBM, Kashagan Barges, 3 no's.

Job title : Construction Superintendent

Job Description :

- In charge of the fabrication of 3 AGIP/SBM Kashagan Gas Compression Barges, 3600 Ton each.
- Responsibilities include over all fabrication supervision and controlling project productivity, progress and ensuring that the project runs in line within the schedule and confirm to client specification & contract requirement.

Dates : From Jun. 2003 till Sep. 2005

Employer : Maritime Industrial Services (MIS), Sharjah, U.A.E.

Job title : Fabrication Yard Superintendent

Job Description :

- In charge of the Fabrication "Oil & Gas" (Pressure Vessels, Process Piping, Process Skids & Various Structures), Yard development for both fabrication and welding & Offshore Rig Repair.
- From Sep. 2004 till Sep. 2005: In-charge of the following:
 - Crescent Petroleum "Mubarak Field" (Sep. 2004 till Aug. 2005). Lump sum contract for the fabrication of 800 ton jacket & 500 ton production deck.
 - In charge of the fabrication of FSO Unit for Single Buoy Moorings "SBM" (from Mar. till Sep. 2005). The scope also includes a single point turret (SPT) fabricated, machined and integrated with the FSO. FSO weighing approx 2500MT.

Dates : From Jan. 2003 till Apr. 2003

Employer : J Ray McDermott – Dubai, U.A.E.

Project : Murphy Production & Exploration Company, Murphy Front runner Deep water Development project Spar Hull Fabrication

Job title : Construction Manager at sub-contractor's site (Adyard Abu Dhabi) (Temporary Contract)

Job Description :

- Construction Manager for Heavy Plates Fabrication.
- Responsible for monitoring fabrication planning, scheduling & progress.
- Ensure job completion within schedule & in accordance with project specifications.

Dates : From Mar. 1999 till Jan. 2003

Employer : J Ray McDermott, UAE

Project : Adyard, Abu Dhabi, UAE

Job title : Yard General Superintendent

Job Description :

- In charge of the following Fabrication "Oil & Gas" (Pressure Vessels, Process Piping, Process Skids & Various Structures), Yard Stores, Yard Equipments Maintenance & Marine, Ship & Rig Repair.
- Also in charge of floating dock facility (Dry Docking). The floating dock has the capacity to accommodate vessels of up to 2,000 tons, with a length of approximately 75 meters and width of about 20 meters.

Dates : From Jan. 1994 till Mar. 1999

Employer : J Ray McDermott - Ras Al Khaimah

Job title : Fabrication Yard Manager

- Job Description** :
- In charge of all administrative and fabrication activities of Pipe Mill and Pressure Vessel manufacture.
 - In addition, responsible for the construction of the following:
 - Amerada Hess, North Sea, Buoyancy Tanks, 18ft. Dia x 30 m Length x 1000 Ton x 2no's.
 - Gulf Marine Services, Fabrication of 8 no's Legs, 96inch Dia. x 65m length x 260 each, for two Jack-up Rigs "Nashii & Kamikaze".
 - As Fabrication Yard Manager responsibilities included:
 - Yard co-ordination, Performance, Operation (Safety, Quality, Productivity & Cost).
 - Monitor and ensure that manpower requirements meet schedule commitments.
 - Ensure/maintain cost effective equipment utilization and maintenance.
 - Review Fabrication Man-hour Estimates, Bids qualifications and other cost input.
 - Forecast and control yard budgets.
 - Ensure company corporate policies are strictly followed.
 - Fabrication Yard Development and employees training.

Dates : From 1990 till 1994

Employer : J Ray McDermott - Ras Al Khaimah

Job title : Yard QA/QC/NDT Supervisor (Senior Welding Inspector)

- Job Description** :
- Quality Control/Non Destructive Testing (NDT) Supervisor for Ras Al Khaimah Pipe Mill & Pressure Vessel Shop.
 - I have been involved in the construction of numerous Jackets up to 12,000 Ton "Elf N'Kossa", "Elf Copo" & others for DPC, Aramco, Total, ONGC, Amoco & CPC.
 - I'm also familiar with the applicable fabrication codes and standards.
 - I have been involved in all construction activities from material receiving to job completion of main structure & sub structures, load out & sea fastening.

Dates : From 1983 till 1990

Employer : J. Ray McDermott, S.A. Egypt & J. Ray McDermott, S.A. Dubai, U.A.E.

Projects : Various offshore platforms
(Gapco Egypt, Suco Egypt, ONGC India & DPC UAE)

Job title : Quality Control Inspector

- Job Description** :
- Engaged in various Quality Control functions from job start to completion.
 - Receiving inspection of project material and welding consumables.
 - Dimensional and alignment checking of miscellaneous fabricated item.
 - Visual inspection of welding quality and NDT scheduling.
 - Monitoring of welders qualification tests.
 - Compilation of project documentation package and auditing for completeness and conformance.

Projects (1990-2000):

- From Feb. 1999 till Jan. 2000 (J Ray McDermott, UAE), Dresser Kellogg Energy Services, Ltd. and Mossgas (Pty) Ltd. Alliance, South Africa:

Lump sum contract for the construction and transportation of a 177ft long unmanned control buoy. The hull was constructed in sections, which were vertically stacked before the entire structure was rotated horizontally for load-out and transportation. 367 ST.

- From Apr. 1996 till Dec. 1999 (J Ray McDermott, UAE): Ras Laffan Liquefied Natural Gas Company: Lump sum contract for the engineering, procurement, construction, and offshore installation, and commissioning of three wellhead platforms, a process/utility platform, a riser platform, a flare platform, a living quarters platform, and a bridge support platform, and interconnecting bridges. 24,251 S.T. (all facilities) - successful float over installation of 6,000ST process/utility deck.
- From Apr. 1998 till Aug. 1999 (J Ray McDermott, UAE), Saudi Arabian Oil Company (Saudi Arabia): Lump sum contract for the fabrication and installation of five jackets, three production deck modules (Universal Modular Platforms – UMP's). 6,700 ST.
- From Nov. 1997 till Jul. 1999 (J Ray McDermott, UAE), Chevron Cabinda Gulf Oil Company: Lump sum contract for the fabrication and load out of an eight-leg jacket, 394ft long – and associated piles. 9,629 ST.
- From Apr. 1996 till Jan. 1999 (J Ray McDermott, UAE), Ras Laffan LNG Company (Ltd.): Lump sum contract with J. Ray McDermott responsible for detailed engineering, full procurement, yard fabrication, transportation of fabricated items to offshore site, offshore installation, hookup, commissioning planning for offshore gas gathering and pre-processing facilities, consisting of 6 decks, 8 jackets, 5 bridges, 1 flare tower. Largest deck (6,000 ton process / utility) installed using McDermott's "float over" technology.
- From May 1998 till Dec. 1998 (J Ray McDermott, UAE), Reliance Industries Inc "India" (Jamnagar Refinery Complex): Lump sum contract for the basic design, partial procurement, and construction of 61 trestles for Reliance Jamnagar Complex marine facilities. 15,763 ST (steel components).
- From Aug. 1996 till Dec. 1998 (J Ray McDermott, UAE), Qatar Liquefied Gas Co. Ltd: Lump sum contract for the engineering, procurement, construction, and offshore installation, and commissioning of WH3 wellhead topsides, flare boom, process deck, process jacket, piles, boat landing. 9,408 ST (jacket and deck) - Project was completed in 27 months from award to start-up. Float over installation method was used to install 4,500ST production topsides.
- From Aug. 1996 till Oct. 1998 (J Ray McDermott, UAE), Qatar Liquefied Gas Co. Ltd: Lump sum contract for design, procurement, construction, installation, hook-up and commissioning of a process platform, wellhead topside, bridge. 27 months from award to start-up. Float over installation of 4,500 ton production topside.
- From Dec. 1996 till Apr. 1998 (J Ray McDermott, UAE), Arabian Oil Company Ltd "Khafju": Lump sum contract for the engineering, procurement, construction, and offshore installation and commissioning of a six-pile integrated wellhead platform. 1,389 ST.
- From Apr. 1996 till Aug. 1997 (J Ray McDermott, UAE), Gulf Marine Services - Nashii & Kamikaze Rigs: Gulf Marine Services, Fabrication of 8 no's Legs, 96inch Dia. x 65m length x 260 each, for two Jack-up Rigs.
- From Dec. 1993 till Dec. 1996 (J Ray McDermott, UAE), Qatar Liquefied Gas Co. Ltd: Lump sum contract for the engineering, procurement,

construction, and offshore installation and commissioning of Phase 1 and 2 development. Phase 1: Two wellhead platforms, two bridges, and bridge support platform. Phase 2: Process utility (PU), living quarters (LQ), bridge support platforms, flare jackets/piles, flare decks, flare tower, two bridges.

- From Aug. 1995 till May 1996 (J Ray McDermott, UAE), Enron Oil and Gas India Limited "India": Lump sum contract for the engineering, procurement, construction, and offshore installation of a six-pile jacket, a flare structure, four wellhead platforms (STA, STB, STC and PF) and the installation of a gas processing deck (TPP). 12,024 ST.
- From Feb. 1994 till Aug. 1995 (J. Ray McDermott, UAE), Elf Angola: Lump sum contract for fabrication of an eight-leg jacket and twelve 72" diameter piles, bridge and flare, 6,724 ST.
- From Aug. 1993 till Apr. 1995 (J Ray McDermott, UAE), Elf Congo, N'Kossa Field: Lump sum contract for the fabrication of two three-level drilling decks (NKF1 and NKF2) and a four-leg jacket. The jacket was fabricated using the "bent" type assembly and the decks using a "pancake" deck framing assembly. At the time, the 6,834 ST jacket was the largest offshore structure to be built in the Middle East.
- From Jun. 1992 till Apr. 1993 (J Ray McDermott, UAE), Amerada Hess, North Sea, Buoyancy Tanks, 18ft.Dia x 30 m Length x 1000 Ton x 2no's.
- From Jan. 1992 till Apr. 1993 (J Ray McDermott, UAE), Amoco Netherlands Petroleum Company "North Sea": Lump sum contract for procurement of shortfall materials, fabrication and transport of four well protector platforms (WPP's) and six-leg jacket/deck leg frame. 11,023 ST.
- From Feb. 1990 till Feb. 1993 (J Ray McDermott, UAE), Iranian Offshore Oil Company: Lump sum contract for the engineering, procurement, construction, and offshore installation and commissioning of an offshore production complex. The complex comprises ten platforms, 12 interconnecting bridges and a 138-man living quarters. 17,637 ST.
- From Aug. 1991 till Dec. 1992 (J Ray McDermott, UAE), Phillips Petroleum, Hewett Field, North Sea: Lump sum fast-track contract for the engineering, procurement, construction and transportation of a 44-man living quarter accommodation module, bridge, four-pile jacket and piles. 3,858 ST, First of a kind. This was the first platform to be constructed in the Middle East and exported to the North Sea. The project was completed in 15 months.

- Field of experience :**
- About 34 years experience in oil and gas construction activities including QA/QC supervision, Fabrication Yard Superintendent, Fabrication Yard Manager and Project Construction Superintendent/Manager.
 - During my employment with J Ray McDermott, Maritime Industrial Services & Lamprell Energy, I have been involved in the construction of numerous offshore platforms. I'm familiar with the applicable fabrication codes and standards. I have been involved in all construction activities from material receiving to job completion of main structure & sub structures, load out & sea fastening.
 - I been engaged as Yard General / Construction Superintendent in Marine Ship and Rig building / repair. At Maritime Industrial Services, as General Yard Superintendent / Construction Manager, I was in-charge of 7 New Build SuperM2 Rigs Construction.

- My experience also include 3 1/2 years working at Chinese Yards.