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FALCON ID # 16033

Construction / Planning Engineer - Project Control

Residential Country : United Arab Emirates Nationality : Malaysia

Resume Title : Planning Engineer Notice Period : 30 Days

## EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	(University Tun Hussein Onn Malaysia, 2007)	2007	Malaysia

## CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Planning Engineer	Reputed Company	United Arab Emirates	08/2008	/
Planning Engineer	Technip Geoproduction (M) Sdn Bhd	Malaysia	07/2010	07/2013
Project Scheduler	Shinryo (M) Sdn Bhd	Malaysia	02/2008	03/2010

## ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary  
(Monthly In Usd): 5000

Expected Salary  
(Monthly In Usd): 7500

Additional Skills :

CAREER SUMMARY

Seven years' experiences in Planning & Scheduling function for Oil & Gas and Power Generation projects and proposal.

Experienced in Engineering (Conceptual Study, Front End Engineering Design, and Detail Design), Construction/Fabrication, Pre-Commissioning and Commissioning.

Proficient in scheduling software's such as Primavera (P6.7, P6.1 & P3) & MS project, Milestones Professional 2010 and MS Office.

#### Job Responsibility:

Develop and establish Engineering, Procurement, Construction/Fabrication, Installation and Commissioning execution schedule,  
Identify the key milestones and critical path within the project network,  
Establish procedures related to the planning and scheduling,  
Establish progress measurement system,  
Establish S-Curve for all phases (EPCIC),  
Establish man power histogram,  
Work closely with subcontractors for the development of Installation, Hook-Up and Commissioning execution schedule,  
Review subcontractors schedule, progress measurement system and procedures related to the planning,  
Interact with other departments pertaining to the development and maintenance of the execution schedule,  
Review and analyze the project performance and schedule, highlight potential risk to the management,  
Participate in internal meeting as well as external meeting with client,  
Preparation of presentation materials for Monthly Progress Meeting for internal and client,  
Preparation of weekly and monthly report,

12/2014 – Present

Project Title: Umm Lulu Phase II Full Field Development Project  
Package 2 – Umm Lulu Super Complex (ULSC)

Client: ADMA - OPCO

Project Size: USD 1.6 Billion

Project Brief: An Engineering, Procurement, Construction, Pre-Commissioning and Commissioning of new standalone super complex consists of Riser Topsides Platform, Gas Treatment Platform, Separation Platform, Utilities Platform, Accommodation Platform, Flare Platforms, Water Disposal Platform and Bridges) and subsea cables.

08/2013 – 11/2014

Project Title: EPIC for Forward Mounted Base (FMB) &  
Associated Cables for NSS Project

Client: Qatar Petroleum

Project Size: USD 259 Million

Project Brief: The FMB Project consists of two platforms which are living quarter platform and utility platform with a bridge connecting the two platforms.

Project Title: Front End Engineering Design (FEED) Work for Refinery and Petrochemical Integrated Development (RAPID) Project + Site Supervision (PMC) for Site Preparation & Infrastructure for RAPID Complex

Client: Petroliam Nasional Berhad (Petronas)

Project Size: MYR 143 Million

Project Brief: The scope is to develop the FEED Design for Refinery, Petrochemical Complex, Steam Cracker, Utilities, Intermediate Tank Farm, Offsite & Interconnecting and Non-Process Building for Rapid Complex. PMC for Site Preparation and Infrastructure for EPCC Phase.

06/2011 – 12/2011

Project Title: Shandong Tai'an LNG Project

Client: Shandong Tai'an Kunlun Energy Co. Ltd

Project Size: USD 41 Million

Project Brief: The scope includes technology licensing/property technology, basic design of main process plants (including process package), detailed design of LNG Tank, some propriety equipment, key equipment and technical services for phases of detailed design, installation, training and commissioning.

02/2011 – 08/2011

Project Title: Front End Engineering Design and Detail Engineering Design for the Hull Conversion, Topsides and modules Construction of a floating Production Storage and Offloading Unit

Client: Petrobras Netherlands BV

Project Size: USD 70 Million

Project Brief: The project consists of two FPSOs, P58 and P62. The units are ship-shaped vessels provided with a topside crude oil process plant.

05/2011 – 09/2011

Project Title: Detail Feasibility Study for Debottlenecking Project at Gas Processing Plant B

Client: Petronas Gas Berhad  
Project Size: USD 300,000 Million  
Project Brief: The project is to study the feasibility of the bottlenecking GPPB to produce 1250 MMSCFD of sales gas from feed gas.  
09/2010 – 02/2011

Project Title: Engineering Design and Project Management Consultancy Services Contract for “F” Development Project

Client: Chinese Petroleum Corporation (CPC)

Project Size: USD 50 Million

Project Brief: FEED and PMC services for a fixed drilling and production platform, pipeline onshore, receiving terminal and associated facilities.

12/2008 – 11/2009

Project Title: Engineering, Procurement, Construction and Commissioning for Chiller Replacement Work for Putrajaya International

Client: Gas District Cooling (GDC) Sdn Bhd – Petronas Subsidiary

Project Size: MYR 16 Million

02/2008 – 12/2008

Project Title: Engineering, Procurement, Construction and Commissioning for COGEN Expansion Project

Client: Petronas Penapisan Melaka Sdn bhd

Project Size: MYR 64 Million

Additional Information :

COURSE ATTENDED

2013	Primavera P6 8.2 Advanced Professional
2009	Effective Cost Reduction Technique in Construction using Six Sigma
2009	First Aider
2008	Primavera P6
2007	Primavera P3

Tertiary Education: Bachelor Degree of Management of Technology (Construction)  
(University Tun Hussein Onn Malaysia, 2007)

Nationality: Malaysian