


CURRICULUM VITAE

NAME	: Ahmad Salami B. Kamal Arifin	
HOME ADDRESS	: 10969, Kg. Kubor Sharif Padang Nenas, 21030, K.Terengganu, Terengganu	
IDENTITY CARD NO.	: 860530-46-5009	
CONTACT TEL.	: +6014-8182242 +6017-9294919	
EMAIL	: ahmadsalami10@gmail.com	
NOTICE PERIOD	: Available Anytime	
DATE OF BIRTH	: 30 th May 1986	
POSITION	: Mechanical Engineer	
NATIONALITY	: Malaysian	
RELIGION	: Islam	
RACE	: Malay	
MARITAL STATUS	: Single	
EXPECTED SALARY	: MYR 5000 (Negotiable)	
QUALIFICATIONS	: 2003	Sijil Pelajaran Malaysia (SBP Integrasi Batu Rakit)
	: 2005	Science Physical (Pahang Matriculation College)
	: 2010	Bachelor Degree of Mechanical Engineering (UTHM)
IT SKILLS	: Familiar with the application of various computer programmes such as Microsoft Office, Microsoft project 2010, Autocad Mechanical 2012, Autodesk Inventor 2011, Ansys Workbench 10, Solidworks 2007, Staad Pro V81, Adobe 9.0 and HTRI.	

Training / Course Attended	Inclusive Date
Combined Sea Survival & Offshore Safety Procedures, Helicopter Underwater Escape Training and Basic Fire Fighting & Self Rescue at SMTC Miri, Sarawak.(Process PCSB Smart Card)	Expiry 22.05.2015
NIOSH PETRONAS Safety Passport	Expiry 21.04.2014
Medical Examination	Expiry 29.01.2015
Confined Space Training – EDI Training & Consultancy Sdn Bhd	Expiry 17.10.2013
TSTC – Rigging and Slings Safety	Expiry 29.05.2014
PCSB Permit To Work System Assessment	Expiry 04.03.2015
Tenorm Awareness Training	Expiry 28.03.2015
PPE Awareness Training	Expiry 28.03.2015
Noise Awareness Training	Expiry 28.03.2015
Safety Handling of chemical Training	Expiry 28.03.2015

Work Experience			
Inclusive Date	Job / Project Description	Company Name / Location	Position
May 2011 – Present	<p>Employed as a Engineer for Contract No. SKO/2010/BRE5/016 for the Provision of Heat Exchanger Inspection and Specialist Services for Petronas Carigali Sdn. Bhd. – SKO/SBO Operations.</p> <p>Project:</p> <ol style="list-style-type: none"> 1) Maintenance Cleaning and Inspection on Crude/Stabalised Crude Exchanger (E-1010), at ABU-A (ABA) for PCSB-PMO 2) Maintenance Cleaning on the PCHE HX-6910C (1 unit) at DULANG-B (DLB) for PCSB-PMO 3) Maintenance Cleaning on the PCHE HX-2475 (1 unit) at DULANG-B (DLB) for PCSB-PMO 4) Maintenance Services and Inspection on the Air Fin Cooler (9HX-615) for PCSB-PMO (BEKOK-C Platform) 5) Maintenance Cleaning on the PCHE HX-2455 (1 unit) at DULANG-B (DLB) for PCSB-PMO 6) Maintenance Cleaning on the PHE HX-6910 A/B/C (3 unit) at DULANG-B (DLB) for PCSB-PMO 7) Maintenance Cleaning and Inspection on Fuel Gas Heater (HX-670A/B) at TIONG-A (TIA) for PCSB-PMO 8) Maintenance Cleaning and Inspection on the Pre-Cooler Gas (HX-700B) and Intercooler Gas (HX-710A) at BEKOK-A (BEA) for PCSB-PMO. 9) Maintenance Cleaning on the PHE HX-6910 A/B/C (3 unit) at DULANG-B (DLB) onshore for PCSB-PMO. 10) Maintenance Cleaning and Inspection on Hot Oil to Crude Exchanger (HX-220 DX) at TCOT for PCSB-PMO. 11) Maintenance Cleaning and Inspection on Crude/Stabalised Crude Exchanger (E-1010), Air cooled exchanger (E-2410[AC/IC1/IC2/TAW/EJW) and Air cooled exchanger (E-2510[AC/IC1/IC2/TAW/EJW) at ABU-A (ABA) for PCSB-PMO. 12) Maintenance Cleaning on Crude Treatment Unit (V-1510) at ABU-A (ABA) for PCSB-PMO 13) Maintenance Cleaning and Inspection on Fin Fan Cooler (4 units) at TINGGI-A (TGA) for PCSB-PMO. 	Barisan Samudera Sdn. Bhd. Kerteh, Terengganu	Engineer

Work Experience			
Inclusive Date	Job / Project Description	Company Name / Location	Position
(cont'd) May 2011 - Present	<p>Scope of work includes the following :</p> <ul style="list-style-type: none"> Responsible to perform leak test on the Air Fin Cooler, also include conventional NDEs such as DPI on weldments of the heat exchanger, IRIS inspection, Test Gun G-150 inspection, UT/TT wall thickness inspection, boroscope and renewal load test/MPI certificate for existing four legged wire rope sling. Involved in installed temporary scaffolding platform at the Inlet/Outlet Header Box and Return Header Box. Knowledgeable in project planning scheduling software such as Microsoft Project and Artemis. Responsible to prepare workpackage for offshore maintenance/construction project which include detail workscope, resources required planning / scheduling, manhours estimation, cost estimation, Job Hazard Analysis (JHA) and HEMP. Responsible to lead a group of construction / maintenance works during shutdown work activity at various offshore and onshore locations. Involved in various projects for maintenance, fabrication, construction and site installation of piping and mechanical works both onshore and offshore installations. Responsible for technical analysis of inspection report, planning, detail assessment of identified detects, performed engineering analysis and resources allocation. Responsible to arrange and perform rigging and slinging work activities at various offshore and onshore locations. Responsible to applied permit to work to perform jobs at various offshore and onshore locations. Responsible to report daily activities to other parties at various offshore and onshore locations. 	Barisan Samudera Sdn. Bhd. Kerteh, Terengganu	Engineer

Work Experience

Inclusive Date	Job / Project Description	Company Name / Location	Position
January 2010 - April 2011	<p>Employed as a Design Engineer for Dynac Engineering Sdn Bhd, Pasir Gudang, Johor.</p> <p>Scope of work includes the following :</p> <ul style="list-style-type: none">▪ Responsible for draw as built drawing, calculate finite element analysis, calculate lifting analysis, calculate structure analysis, calculate header box analysis, review drawing, draw 2D and 3D drawing and control document follow ISO 9001-2008. <p>Project involved :</p> <ol style="list-style-type: none">1) Southern Field BR-A MRU<ul style="list-style-type: none">- HP Gas Cooler HX 21202) Sabah-Sarawak Gas Pipeline<ul style="list-style-type: none">- Gas compressor after cooler (E-2201/ 2301/ 2401/ 2501)3) Petronas Penapisan Melaka<ul style="list-style-type: none">- Replacement of tube bundle for E-51201- Tube bundles replacement for E-1112 & E-212224) E8K & F13K Compression<ul style="list-style-type: none">- Discharge cooler [(E-2570 A/B/C/D) (E-2520 A/B/C/D)]5) East PIATU Field Development<ul style="list-style-type: none">- Gas cooler E-3066) Petronas Penapisan Terengganu<ul style="list-style-type: none">- Tube bundle replacement unit (E-22517/21105)- Ube bundle replacement for T-610 C/D7) F28DR-A fuel gas skids<ul style="list-style-type: none">- Fuel gas inlet cooler E-3068) BR-D compressor revamp<ul style="list-style-type: none">- Re-Injection compressor additional discharge cooler	Dynac Engineering Sdn. Bhd Pasir Gudang, Johor	Design Engineer

REFERENCES :

- 1) Ir. Juhari Husin
Barisan Samudera Sdn. Bhd.
42A-1, Jalan Putra Mahkota 7/4B
Putra Heights
47650 Subang Jaya
Selangor
Tel. No. : 03-5191 3410

- 2) Zamri Zakaria
Barisan Samudera Sdn. Bhd.
Lot 1860, Block 3
Jalan Prunus 5
Jalan Piasau Utara 4
MCLD 98000 Miri
Sarawak
Malaysia.
Tel. No. : +6 085-661 453 / 660 464