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 Date of Birth : 7 October 1972
 Nationality : Thai
 Religion : Buddhism
 Marital Status : Married

EDUCATION

MAY,1995 BACHELOR'S DEGREE IN ENGINEERING, MAJOR INDUSTRIAL ENGINEER
 THE RAJAMANGALA INSTITUTE OF TECHNOLOGY THEVES CAMPUS
 PROFESSIONAL ENGINEER LICENSE NO. ป.ธ. 11468

MAY,1993 VOCATIONAL & DIPLOMA IN INDUSTRIAL TECHNOLOGY, MAJOR MACHINE
 MECHANICS
 INSTITUTE OF TECHNOLOGY & VOCATION EDUCATION KHONKAEN CAMPUS

TRAINING

- 1] Personnel basic safety, Fire Watcher, Work at height, Log out-Tag Out and STARRT from NDIA Project, Doha,Qatar.
- 2] ESP. Operation system by Tychun Ltd. At Nampong bio mass power plant.
- 3] Safety officer training (Managing Level)

EXPERIENCES

Total work Experience in construction work of Off Shore /Onshore Piping and Structural Steel.
25 years fabrication and erection, Refractory and Insulation Work, Painting & Scaffolding
 Work. Knowledge of relevant standard and code ,experience in leading project
 dealing with construction, monitoring and follow up on field construction activity
 in the oil and gas field, petrochemical and power plants, Pre-Assembled Unit
 Module (PAM) construction, Wellhead platform, jacket & pile onshore fabrication
 & erection, Knowledge of Column retrofit with stress bar, Knowledge of AQIS policy

APR,2017 - Present

Company

KBL MECHANICAL CO.,LTD

Position

CONSTRUCTION MANAGER

Project

- 1] Automatic sprinkler system
- 2] Yearly shutdown TPT Indorama
- 3] LP Drum maintenance GPSC Sriracha
- 4] UG piping maintenance PTTGC
- 5] UV-PUD Acetone free Allnex
Thailand co.,Ltd
- 6] BST/BSTE General service work
(Piping, Steel structural, Lifting
Beam design & fabrication etc.)
- 7] BST/BSTE Temporary fence
fabrication and installation for BXP-
2 Project

Responsibilities

- 1] Planning & Oversee All of work for maintenance & construction project such as work force, Materials and Equipment preparation.
- 2] Oversee and supervision for ensure projects are completed on schedule, & in accordance with engineering design, Quality policy, Safety & environment policy
- 3] Supervision in working procedure, specification, drawing & material requisition
- 4] Ensure that work areas, tools and equipment have been checked for safety & good housekeeping.
- 5] Conduct daily toolbox meetings to all subordinates.
- 6] Liaise with Supervisors in all day to day work and project requirements.
- 7] Ensure necessary plan, scaffolding, equipment and tools are available to the workforce.
- 8] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.
- 9] Evaluate work performed by Foremen and Supervisors.
- 10] Prepare and submit accurate progress reports to Project Mgr.
- 11] Ensure all work is carried out effectively and efficiently.
- 12] Review and approve Subcontractor's payment.
- 13] Supervise the subcontractors.
- 14] Supervise the erection of steel structure.
- 15] Review the received material packing list and check the ability of erection.
- 16] Supervise the steel structure site modifications due to revised drawings and fabrication defect.
- 17] Check the extra work done by subcontractor and sign the time sheet.
- 18] Check and solve the field construction technical query.
- 19] Prepare daily and weekly erection status and all required reports.
- 20] Prepare and follow up clearance of punch list.

Company

KBL INTERTEC CO.,LTD

Position

CONSTRUCTION MANAGER

Project

1] BANGCHAK Petroleum

Responsibilities

- 1] Planning &Oversee All insulation work for new power plant construction project (Insulation for piping and Equipment) such as work force, Materials & Equipment preparation.
- 2] Oversee and supervision for ensure projects are completed on schedule, & in accordance with engineering design, Quality policy, Safety & environment policy
- 3] Supervision in working procedure, specification, drawing & material requisition.
- 4] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 5] Conduct daily toolbox meetings to all subordinates.
- 6] Liaise with Supervisors in all day to day work and project requirements.
- 7] Ensure necessary plan, scaffolding, equipment and tools are available to the workforce.
- 8] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.
- 9] Evaluate work performed by Foremen and Supervisors.
- 10] Prepare and submit accurate progress reports to Project Mgr.
- 11] Ensure all work is carried out effectively and efficiently.

12] Review and approve Subcontractor's payment

DEC,2011 - MAR,2017

Company

ADVANCE ENERGY DEVELOPMENT CO.,LTD.

Position

Mechanical Construction and Maintenance Manager

Project

- 1] Nampong Bio Mass Power Plant/Khonkaen
- 2] Prasart Bio Mass Power Plant/Surin
- 3] Choke Chai Bio Mass Power
- 4] Banbung Bio Mass Power PlantChonburi
- 5] Srichiangmai Bio Mass Power Plant/Nongkhai
- 6] Thoen Bio Mass Power Plant/Lampang
- 7] Phone Thong Bio Mass Power Plant/Roi-Ed
- 8] Sirinthorn Bio Mass Power Plant/Ubolratchanee

Responsibilities

- 1] Planning & Oversee shut down project for all of 8 Bio mass power plant such as work force, Materials and Equipment preparation.
- 2] Oversee and supervision for boiler maintenance work such as replace / repair boiler tube, valves and accessories, Refractory and Insulation repair and Scaffolding work, Equipment Modification work Piping & Steel structural Fabricate, Erection, Piping Pressure Testing and commissioning work for ensure projects are completed on schedule, and in accordance with engineering design, Quality policy, Safety and environment policy.
- 3] Supervision in working procedure, specification, drawing & material requisition.
- 4] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 5] Conduct daily toolbox meetings to all subordinates.
- 6] Liaise with Supervisors in all day to day work and project requirements.
- 7] Ensure necessary plan, equipment and tools are available to the workforce.
- 8] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.
- 9] Evaluate work performed by Foremen and Supervisors.
- 10] Prepare and submit accurate progress reports to Project Mgr.
- 11] Ensure all work is carried out effectively and efficiently.
- 12] Review and approve Subcontractor's invoice.

FEB,2011 - AUG,2011

Company

SKY ORYX JOINT VENTURE, DOHA, STATE OF QATAR

Position

SITE MANAGER

Project

1] New Doha International airport Construction.

S u b o r d i n a t e

101 Persons (3 Supervisors,14 Cad Operators, 4 Welding Inspectors, 7 Foreman, 23 Structural Steel Welders, 27 Structural Steels Fitters and 26 Steel work helpers.

Responsibilities

Responsible for Managing all Thai subordinate to completed the structural steel fabrication and erection such as,

- 1] Oversee and supervision all on-site project activity to ensure projects are completed on schedule, and in accordance with engineering design,Quality policy, Safety and environment policy.
- 2] Supervision in working procedure, specification, drawing & material requisition.

- 3] Excellent understanding and implementation of NDIA HSE policy, procedures and regulations.
- 4] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 5] Conduct daily toolbox meetings to all subordinates.
- 6] Assist or conduct in Accident and Incident investigations when required.
- 7] Liaise with Supervisors in all day to day work and project requirements.
- 8] Ensure necessary plant, equipment and tools are available to the workforce.
- 9] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.
- 10] Evaluate work performed by Foremen and Supervisors.
- 11] Prepare and submit accurate reports.
- 12] Ensure all work is carried out effectively and efficiently.

FEB,2010 - JAN,2011**Company**

STP&I PPUBLIC CO.,LTD.

Position

PROJECT ENGINEER

Project

- 1] Worsley Efficiency & Growth Project
- 2] Pluto LNG and Stick Built Project

Responsibilities

- 1] Oversee and supervision all Piping Fabrication, Packing and Shipping work for ensure projects are completed on schedule, and in accordance with engineering design, Quality policy, Safety and environment policy.
- 2] Supervision in working procedure, specification, drawing and material requisition.
- 3] Excellent understanding and implementation of Australian Quarantine and Inspection Service(AQIS) policy, procedures and regulations.
- 4] Coordinate with AQIS inspector for inspection all of pipe spool before shipping to AUSTRALIA.
- 5] Review packing documentation and coordinate with shipping agency for produce the shipping docket.
- 6] Coordinate with shipping agency & Port authority of Thailand for load out work
- 7] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 8] Conduct daily toolbox meetings to all subordinates.
- 9] Liaise with Supervisors in all day to day work and project requirements.
- 10] Ensure necessary plant, equipment and tools are available to the workforce.
- 11] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.
- 12] Evaluate work performed by Foremen and Supervisors.
- 13] Prepare and submit accurate progress reports to Project Mgr.
- 14] Ensure all work is carried out effectively and efficiently.
- 15] Review and approve Subcontractor's invoice.

FEB,2008 - NOV,2009

Company	CLOUGH THAILAND LTD.
Position	SUBCONTRACT ENGINEER
Project	<ul style="list-style-type: none"> 1] Songkha WHP. Project 2] MONTARA WHP. Project 3] BUALUANG WHP 4] Ettrick FPSO
Responsibilities	<ul style="list-style-type: none"> 1] Responsible for company's representative for oversee and supervision all Subcontractors work such as, Piping and Structural steel Fabrication, Vessel Fabrication, Grating and Handrail Fabrication and Gal'v coating, Painting and Blasting work and Rubber Lining Work for ensure projects are completed on schedule, and in accordance with engineering design, Quality policy, Safety and environment policy. 2] Supervision in working procedure, specification, drawing and material requisition. 3] Coordinate with Engineering department & Planning department to Issue drawings, technical documentation, task delegation sheets to Sub- con. 4] Coordinate with inspection department to perform all inspection for Sub- con work. 5] Prepare and submit accurate progress reports to Project Mgr. 6] Ensure all work is carried out effectively and efficiently. 7] Review and approve Subcontractor's invoice.
SEP,2005 - DEC,2007	
Company	BSP Construction & Maintenance Co.,Ltd
Position	PROJECT MANAGER
Project	<ul style="list-style-type: none"> 1] KENCANA-BUMI-BULAN-SURIYA Gas field development Project 2] BGEP NRPOD TAPTI Expansion Project 3] Chevron Stage 3B Project 4] TPE-WH303 Firefighting piping system fabrication and erection. 5] TPE-TPIM#1&2 and H.D.2&3 Chemical Piping fabrication & erection, Equipment
Responsibilities	<ul style="list-style-type: none"> 1] Managing, overseeing, planning & executing projects undertaken by the company. Ensuring project deliverables & objectives are achieved in terms of cost, budgets, work scope & quality. 2] Coordinate with customer for new project estimation and prepare proposal for submit to customer. 3] Supervision in working procedure, specification, drawing & material requisition. 4] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping. 5] Conduct daily toolbox meetings to all subordinates. 6] Liaise with Supervisors in all day to day work and project requirements. 7] Ensure necessary plant, equipment and tools are available to the workforce. 8] Evaluate work performed by Foremen and Supervisors. 9] Prepare and submit accurate progress reports to Managing Director. 10] Ensure all work is carried out effectively and efficiently. 11] Review and approve Subcontractor's invoice.

JUL,2004 - AUG,2005**Company**WESTSIDE BSP
CONSTRUCTION JV**Position**

PROJECT ENGINEER

Project

- 1] ALCAN Gove G3 Third Stage Expansion Project
- 2] Chevron Stage 3B Project
- 3] UNOCAL-Pearl Jasmine and PLOCPP2

Responsibilities

- 1] Coordinate with customer for new project estimation and prepare proposal for submit to customer.
- 2] Supervision in working procedure, specification, drawing & material requisition.
- 3] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 4] Conduct daily toolbox meetings to all subordinates.
- 5] Liaise with Supervisors in all day to day work and project requirements.
- 6] Ensure necessary plant, equipment and tools are available to the workforce.
- 7] Evaluate work performed by Foremen and Supervisors.
- 8] Prepare and submit accurate progress reports to Project Mgr

JAN,2002 - APR,2004**Company**

FOSTER WHEELER ENERGY SERVICES (FWES)

Position

FIELD ENGINEER

Project

- 1] COCO Phase IIIB / Yearly CFB Boiler Maintenance

Responsibilities

- 1] Supervision in working procedure, specification, drawing & material requisition.
- 2] Coordinate with inspection department to perform all inspection work
- 3] Prepare and submit accurate progress reports to Project Mgr.
- 4] Ensure all work is carried out effectively and efficiently.
- 5] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 6] Liaise with Supervisors in all day to day work and project requirements.
- 7] Ensure necessary plant, equipment and tools are available to the workforce.

JAN,2001 - DEC,2001**Company**

HERTEL ASIA LTD.

Position

PROJECT ENGINEER

Project

- 1] Boh-Win Power Plant / Thermal insulation for steam piping work
- 2] Bang Boh Power Plant
- 3] TPI Group
- 4] NPS Power Plant

Responsibilities

- 1] Coordinate with customer for new project estimation and prepare proposal for submit to customer.
- 2] Review and approve Subcontractor's invoice.
- 3] Supervision in working procedure, specification, drawing & material requisition.
- 4] Prepare and submit accurate progress reports to Project Mgr.
- 5] Ensure all work is carried out effectively and efficiently.
- 6] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.

- 7] Conduct daily toolbox meetings to all subordinates.
- 8] Liaise with Supervisors in all day to day work and project requirements.
- 9] Ensure necessary plant, equipment and tools are available to the workforce.
- 10] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.

MAR,1996 - JUN,2000**Company**MEISEI INTERNATIONAL
CO.,LTD.**Position**

FIELD ENGINEER

Project

- 1] The Siam United Steel 1995
- 2] BP-Lube Oil Project
- 3] Thai Melon SSP Project

Responsibilities

- 1] Supervision in working procedure, specification, drawing & material requisition.
- 2] Coordinate with inspection department to perform all inspection work.
- 3] Prepare and submit accurate progress reports to Site Mgr.
- 4] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 5] Ensure necessary plant, equipment and tools are available to the workforce.
- 6] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.

MAY,1995 - FEB,1996**Company**

BEST TECH AND ENGINEERING CO.,LTD.

Position

FIELD ENGINEER

Project

- 1] EGAT-Wang noi Power Plant

Responsibilities

- 1] Supervision in working procedure, specification, drawing & material requisition.
- 2] Prepare and submit accurate progress reports to Site Mgr.
- 3] Ensure that work areas, tools and equipment have been checked for safety and good housekeeping.
- 4] Ensure necessary plant, equipment and tools are available to the workforce.
- 5] Issue drawings, technical documentation, task delegation sheets to Foremen and Charge Hands.