

**ANAKE JAITHARIN**  
Nationality : Thai  
46 years old  
Marital status: Married

346/51 Moo 7 Tombon Surasak  
Sriracha District Chonburi 20110  
Mobile no.: +66(0)65 6989 398  
e-mail: [anake2015@yahoo.com](mailto:anake2015@yahoo.com)

---

## **ANAKE JAITHARIN**

### **Engineering and Project Management Manager**

Has over more than 17 years' experience in Engineering and Construction for Refinery plant, Petrochemicals plant, Power Plant, Water Treatment and Industry as a role of Project Engineering Manager, Assistance Project Manager Senior Project Engineer and Project Engineer in various

Currently is working for **Ubon Group for the Ethanol Plant, Tapioca Starch Plant and Biogas Plant at Ubon Ratchathani Province, Thailand as Engineering and Project Management Manager.**

---

### **Experiences**

**1 Jan 2017 – Present Ubon Bio Ethanol Group for Ethanol Plant, Tapioca Starch Plant and Biogas Plant**

**Position** Engineering and Project Management Manager  
**Project** Engineering and Construction Management the Ethanol Plant, Tapioca Starch Plant and Biogas Plant  
**Client** Ethanol Plant, Tapioca Starch Plant and Biogas Plant  
**Project Values** -

**Mission** To design and install improvement the process plant and other assets within the requirements of schedule, budgets and standards. And Ensure that changes to process plant are manage safely, and that design are consistent with company policy and meet prescribed design specifications.  
Development procedure & implement procedures and manage project and documentation staff to ensure that technical documentation is up to date.  
To provide modification design in accordant to specification and codes to avoid further damage and plant shutdown. And Coordinate with external consultant on design and review their deliverable.  
To improvement plant performance, to obtain safety operation and to solve environment problem at the same time should minimize cost.  
Coordinate all aspect of engineering project to ensure timely completion within the approved funds and in accordant to company procedures. The work includes MOC , Project scope , cost estimate , Hazop , permit coordination , Constructability , and document record.

**1 July 2016 – 30 Dec 2017 PTT Maintenance and Engineering Company Limited**

**Position** Project Engineering Manager  
**Project** Front End Engineering Design (FEED) of LPG Recovery from Bypass Gas  
**Client** PTT Public Company Limited  
**Project Values** USD 1 million

**Mission** Execute, manage and review the project deliverables, schedule and cost estimation +/-30%. Chaired the P&ID review, plot plan review, constructability review, 3D model review and Attended prelim HAZOP and Hazardous Area classification review.

## **ANAKE JAITHARIN**

### **Engineer and Project Management Manager**

**2014 – 31 July 2015 PTT Maintenance and Engineering Company Limited**

**Position Project Engineering Manager**

**Project Annapurna Project**

**Client Vencorex Thailand Company Limited / PTT Global Chemical Public Company Limited**

**Project Values USD 48 million**

**Mission** Responsible for all project engineering and coordinate engineering and design activities on the project across all disciplines as required by the project.

Coordinate with key project team members for the development of an agreed detailed engineering plan as required by the project contractual and schedule requirements.

Define and review manpower requirements with regards to team capability and manning level across all disciplines. Periodically review man-hour expenditure and productivity. Coordinate recovery plans with Planning and discipline engineers to rectify problem

Review planning information from planning for project engineering deliverables and activities.

Coordinate with cost engineers for the establishment of an effective contract change procedure and inform all team members on contract change coordination. Ensure that all changes are properly raised and recorded to cover man-hours, costs and schedule impacts. Coordinate on preparation of back up documents for changes and seek for client agreement and approval.

Periodically review status of material requisitions and material delivery program with the materials management department. Investigate areas that are under performance and coordinate necessary corrective actions as required.

**2013 – 2014 Foster Wheeler (Thailand) Limited**

**Position Lead Project Engineer**

**Project Nghi Son Refinery & Petrochemical Complex Project, Vietnam**

**Client Kuwait Petroleum Corporation (Q8), Idemitsu and Petro Vietnam**

**Project Values USD 9000 million**

**Mission** Responsible for all project engineering and coordination of engineering disciplines for review and comment documents. monitor EPC contractor engineering and design, coordinate design review, HAZOP review, model review. follow up and expedite responses for technical queries and deviation request for EPC contractor engineering and design

**2012 – 2013 Foster Wheeler (Thailand) Limited**

**Position Lead Project Engineer**

**Project Bibiyana Expansion Project, Bangladesh**

**Client Chevron**

**Project Values USD 500 million**

**Mission** Responsible for all project engineering and coordination of engineering disciplines for review and comment document. Engineering and coordinate design review, Hazop review, model review. Follow up and expedite responses for technical queries and deviation request for engineering

**2010 – 2012 Foster Wheeler (Thailand) Limited**

**Position Lead Project Engineer**

**Project Michelin New Elastomer Composite Plant, Songkhla, Thailand**

**Client Michelin**

**Project Values USD 50 million**

**Mission** Responsible for all project engineering and coordination of engineering disciplines for review and comment document. Monitor EPC contractor engineering and design, coordinate design review, HAZOP review, model

## **ANAKE JAITHARIN**

### **Engineer and Project Management Manager**

review. Follow up and expedite responses for technical queries and deviation request for EPC contractor engineering and design

<b>2009-2010</b>	<b>Foster Wheeler (Thailand) Limited</b>
<b>Position</b>	<b>Area Project Engineer</b>
<b>Project</b>	<b>Siracha Clean Fuel Project (SCFP) ,Chonburi, Thailand</b>
<b>Client</b>	<b>ESSO Thailand Public Company Limited</b>
<b>Project Values</b>	<b>USD 394 million</b>
<b>Mission</b>	Responsible for preparation engineering deliverables and coordination of engineering disciplines to review and design, coordinate design review ( i.e. HAZOP review, Hazardous area classifications review ,model review , constructability review ) , change control management, and project set-up data base and providing responses for technical queries
<b>2009-2009</b>	<b>Foster Wheeler (Thailand) Limited</b>
<b>Position</b>	<b>Area Project Engineer</b>
<b>Project</b>	<b>MTP HPPO Manufacturing Company limited (JV Dow Chemical) Thailand Propylene Oxide Project (EPCM) Rayong, Thailand</b>
<b>Client</b>	<b>Dow Chemical</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Responsible for all project engineering and coordination of engineering monitor and control activities of disciplines deliverables under responsible area. Coordinate and help to clarify technical queries to and from disciplines. Review suppliers and vendors drawings including discipline deliverable drawings.
<b>2007-2009</b>	<b>Foster Wheeler (Thailand) Limited</b>
<b>Position</b>	<b>Project Engineer</b>
<b>Project</b>	<b>MCB Distillation Project, Poly Carbonate Plant Bayer Thai Co,Ltd. Map Ta Phut Plant, Rayong , Thailand</b>
<b>Client</b>	<b>Bayer Thai Co,Ltd.</b>
<b>Project Values</b>	<b>USD 39 million</b>
<b>Mission</b>	Responsible for design work of revamping / modification, project coordinator responsible for all project engineering and coordination of engineering disciplines to review and review all deliverables. role included coordination with client to review and resolve and technical queries or aspects, carry out and follow up 3D model review and other design safety issues, review vendor document.
<b>2005 - 2007</b>	<b>OTV SA</b>
<b>Position</b>	<b>Assistant Project Manager (01June 2005 – 15 March 2007)</b>
<b>Project</b>	<b>Mahasawat Water Treatment Plant , Bangkok, Thailand Capacity 420,000 m<sup>3</sup>/day.</b>
<b>Client</b>	<b>Metropolitan Waterworks Authority ( MWA)</b>
<b>Project Values</b>	<b>USD 58 million</b>
<b>Mission</b>	Responsible for project management and control subcontractor in mechanical work and equipment installation following schedule, and trouble shooting all the mechanical system of the plant, coordination with consultant and owner for inspection and clear any defect, pre-commissioning and test run of equipment's, preparation of O&M manual, training of the operating.

**ANAKE JAITHARIN**  
**Engineer and Project Management Manager**

<b>2000 - 2005</b>	<b>River Engineering Limited</b>
<b>Position</b>	<b>Senior Project Engineer (01 October 2000 – 30 April 2005)</b>
<b>Project</b>	<b>Pump Station for Flood protection system, water treatment plant (BKK &amp; Upcountry in Thailand) , Bangkok, Thailand</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Responsible for overall project installation management and manpower planning including quality, budget & payment, control installation project to be completed on time, bidding for construction subcontractor and fabrication, coordination with consultant and owner for inspection and clear any defect, test run of equipments, conduct project coordination meeting, and handover project to owner.
<b>2000 - 2000</b>	<b>Mitsubishi heavy Industrial</b>
<b>Position</b>	<b>Engineer (08 March 2000 – 31 August 2000)</b>
<b>Project</b>	<b>Ratchaburi Thermal Power Plant (Phase I) Ratchaburi, Thailand</b>
<b>Client</b>	<b>EGAT</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Supervision of subcontractor for mechanical work and equipments installation following schedule, trouble shooting all the mechanical system of the plant, coordination with owner for inspection, clear any defect and safety control on site.
<b>1999 - 2000</b>	<b>Thai Jurong Company Limited</b>
<b>Position</b>	<b>Engineer (15 January 1999 – 31 January 2000)</b>
<b>Project</b>	<b>Ratchaburi Thermal Power Plant (Phase I) Ratchaburi, Thailand</b>
<b>Client</b>	<b>EGAT</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Responsible for project installation management, control in mechanical work and equipments installation following schedule, and troubleshooting all the mechanical system of the plant, coordination with consultant, owner for inspection, clear any defect and safety control on site.
<b>1995 - 1996</b>	<b>Siam Element Group Co., Ltd</b>
<b>Position</b>	<b>Supervisor (04 June 1995 – 05 June 1996)</b>
<b>Project</b>	<b>Flue Gas Desulfurization Retrofit Mae Moh Units 8-11</b>
<b>Client</b>	<b>EGAT</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Responsible for control manpower (technician) in mechanical work and equipment's installation following schedule and report to mechanical supervisor and mechanical engineer, test run of equipment's and safety control on site
<b>1995 - 1995</b>	<b>EMCO LTD (Thailand) Limited</b>
<b>Position</b>	<b>Foreman (11 January 1995 – 31 May 1995)</b>
<b>Project</b>	<b>Flue Gas Desulfurization Retrofit Mae Moh Units 8-11</b>
<b>Client</b>	<b>EGAT</b>
<b>Project Values</b>	<b>USD - million</b>
<b>Mission</b>	Responsible for control manpower (technician) in mechanical work and equipment's installation following schedule and report to mechanical supervisor and mechanical engineer, test run of equipment's and safety control on site

**Education**

<b>2016</b>	Studying Master degree in Master of Business Administration (MBA) at Burapa University, Thailand
<b>1998</b>	Bachelor degree in Industrial Engineer at Kasem Bundit University, Bangkok, Thailand
<b>1996</b>	Diploma of Metal Tech. at Chiangmai Technical College, Chiangmai, Thailand
<b>1994</b>	Certificate of Metal Tech. at Chiangmai Technical College, Chiangmai, Thailand

**ANAKE JAITHARIN**  
**Engineer and Project Management Manager**

**Traning**

- Project Management Professional (PMP) Training
- Supervision Skill Training
- English Training in the AUA Language Center Bangsaen Chunburi , Thailand

**Languages**

- Thai, mother tongue English spoken fluently

**Computer Skills**

- Microsoft Office (Excel, Word, Power Point, Access),
- Microsoft Project

**Refferance**

Mr. Rangsan Sektrakul , VP Project Management,  
PTT Maintenance and Engineering Company Limited  
Tel.(+66)84-7519-615  
E-mail:Rangsan.S@pttggroup.com

Mr. Kittitouch Meejui, Construction Manager,  
Worley parsons (Thailand) limited  
Tel.(+66)81-5664-095  
E-mail:Kittitouch.Meejui@worleyparson.com