



## **Mr. Bunjerd Summananont – RESUME**

### **Personal information**

Birthday 10 July 1974	Age 45	
Male	Height 173 cm	Weight 67 kg
Married	Thai nationality	Thai race
Buddhist	Military exempted.	

Own car with Driving license

Own Professional Civil engineering license Class 1 (ภย.18868), Council of engineering (COE), Thailand

**Preferred position** : “ **Project Manager / OPEN** ”

Expected salary : Negotiable by experience

Available for this job : To be discussed

### **Contact information**

Home : 502/429 Maungmai donmaung village Songprapa road Sub district Tungsrikan District Donmaung Bangkok 10210, Thailand

Office Tel:- Fax:-

Mobile phone: +6684-656 7444 Home: +662-967 8701

Email: [lopburi17@yahoo.com](mailto:lopburi17@yahoo.com)

<http://th.linkedin.com/pub/bunjerd-summananont/1b/797/a74/>

### **Education background**

Bachelor's degree of Civil Engineering (Structural-Major) 1991-1994

From King Mongkut University of technology Thonburi (KMUTT), GPA 2.35 (Government University)

Senior High School (Math-Science) 1986-1990

From Horwang High School, GPA 2.80 (Government School)

## **Work experience (25 years 2 months)**

**May 2019 – Present** : <https://www.banpuinfinergy.co.th/>, <http://www.banpunext.co.th/>

Work at **Banpu Infinergy co.,ltd** ,(H/O) Bangkok,Thailand

Position : **Smart community-Project Manager**

- Investor/developer for Renewable energy & Smart community business(e.g. Smart Pole,Electrical vehicle, Residential Solar, Micro Grid,Energy storage)

### **Work description :**

- Coordinate Business development & Engineering Team for business model/plan
- Coordinate Local authorities(Municipalities),external parties for company business opportunities
- Prepare weekly report & Create Master development plan
- Support for coming smart project (e.g. Smart Pole,Electrical vehicle, Residential Solar, Micro Grid,Energy storage)
- Support technical advice for District cooling plant(DCP) project bidding

**Apr 2018 – Nov 2018 (8 months)** : <https://www.vestas.com/en>

Work at **VESTAS WIND TECHNOLOGY (Thailand) LTD** ,(H/O)Bangkok,Thailand

and Project location is at Nikomkhamsoi district,Mukdahan,Thailand

Position : **Assistant Project Manager**

- EPCC contract for Wind turbine farm 13 x V136-3.45MW HH 162 m 50HZ ,total 45 MW ,work as consortium with BOP contractor(Balance of plant) ,**Project value 1,700 M-THB**

### **Work description :**

- Contract Manangement
- Project Management
- Project Control (Scheduling & Cost Management)
- Engineering work coordination,MDR update
- Apply SAP database for project activities e.g. PO data,Financial data,Project builder,Inquiry Database
- Prepare weekly report,monthly report both internal and external report,including financial report
- Coordinate Engineering team for all disciplines (Civil,Electrical,SCADA,QA/QC,Safety)
- Interfacing work between Vestas and BOP(Balance of plant) contractor
- Coordinate relevant parties for project run smoothly e.g. PEA(Provincial Electricity Authority), Transportation and Crane&Installation(TCI) Contractors
- Monitor and foresee project risk and minimize it
- Participate for all safety works

**July 2016 – Mar 2018 (1 Years 8 months)** : <http://apot.co.th/2015/>

Work at **ASEAN Potash Chaiphum Public Company Limited** ,(H/O)Bangkok,Thailand

and Project location is at Bamnet Narong Site Office ,Bamnet Narong, Chaiphum ,Thailand

Position : **Assistant Project Manager**

- Surface processing and Facilities Project and Biomass Power Plant(54 MW) for steam & power demand of the processing plant. ,**Project value 50,000 M-THB**

### **Work description :**

- Contract Manangement
- Project Management
- Project Control (Scheduling & Cost Management)

- Manage construction work and track progress against plan
- Review & Approve of Engineering documents e.g. Engineering drawing, Specification and Method statement (Civil Engineering)
- Prepare engineering progress, Document, Cost and Manpower tracking
- Coordinate Engineering team for all disciplines (Civil, Mechanical, Electrical, C&I, QA/QC, Safety)
- Interfacing between each work package (Surface processing and Facilities , Power Plant and Underground mining )
- Coordinate relevant parties for project run smoothly e.g. PEA (Provincial Electricity Authority), RID (Royal Irrigation Department ), EPCC Contractors, Subcontractors.
- Monitor and foresee project risk and minimize it
- Participate for all safety works

**Apr 2015 – Jun 2016 (1 Years 3 months) :** <http://www.sunedison.com/>

Work at **SuneEdison Energy (Thailand) co.,ltd** , Bangkok, Thailand

Position : **Construction Manager**

- Solar farm, NPS star 01-6 MW , WXA01-6 MW and WXA 03-6 MW , Pichit, Thailand , **Project value 900 M-THB**

**Work description :**

- Contract Management
- Project Management
- Project Control (Scheduling & Cost Management)
- Manage construction work and track progress against plan
- Prepare engineering progress, Document, Cost and Manpower tracking
- Coordinate Engineering team for all disciplines (Civil, Mechanical, Electrical, C&I, QA/QC, Safety)
- Coordinate relevant parties for project run smoothly e.g. SOA (local officer), PEA (Provincial Electricity Authority), Contractors, Subcontractors.
- Monitor and foresee project risk and minimize it
- Participate for all safety works

**Jun 2014 – Mar 2015 (10 Months) :** <http://www.ale-heavylift.com/>

Work at **Ale-heavylift and Transport (Thailand) co.,ltd** , Banchang-Rayong, Thailand

Position : **Project Manager**

- INPEX ICHTHYS Onshore LNG Facilities Project , Laemchabang-Chonburi, Thailand

Client : CUEL limited

**Work description :**

- Weighing & Load-out Engineering
- Prepare Weighing & Load-out Method statement
- Module Weighing & Load-out
- Contract Management
- Project Management
- Project Control (Scheduling & Cost Management)
- Engineering progress, Document, Cost and Manpower tracking
- Invoicing
- Estimation & Proposal and Bidding preparation
- Monitor and foresee project risk and minimize it
- Participate for all safety works

**Sep 2011 – Jan 2014 (2 Years 5 months) : <http://www.hongsapower.com/>**

Work at **Hongsa power limited**-Power generation company, Hongsa district, Laos(PDR) ,**Project value 100,000 M-THB**

Position : “Power plant support facility planning-Section Manager” for first 6 months and the last position is “Power plant&Transmission system-Section Manager” and Heavy equipment- Transportation coordinator.

### **1) Power plant&Transmission system-Section Manager**

**March 2012 – Jan 2014 / Scope of work :**

**Power plant construction :** 1,878 MW lignite mine mouth power plant,consisting of 3 units x 626 MW

- Civil Engineering
- Heavy equipment transportation(All power plant heavy equipments e.g. Steam drums,Generator stators,Deaerators,Transformers)
- Transportation facility support(Road,Bridge,other facilities)

#### **Transmission system construction**

- Transmission line 115kv (115-km, double circuit overhead transmission line from Power Plant to local substation and then to Luang Prabang 2 substation)
- Transmission line 500kv (67-km,double circuit overhead transmission line from Power Plant to Thai-Lao Border at interconnection point)
- Substation 22kv & 115kv (Local substation & Mine substation )
- Project Management /Construction Management /Contract Management

#### **Work description :**

- Apply project management and coordinate to all discipline works (Civil,Mechanical,Electrical,C&I,QA/QC,Safety)
- Manage construction work and track progress against plan
- Coordinate to relevant parties for project run smoothly ie DOH(Department of Highway),Local GOL(Government of Laos),OE(Owner engineering from EGAT),EDL(Electric de Laos),Contractors,Subcontractors.
- Control and manage other sub-project contracts to support Main project contract
- Monitor and foresee project risk and minimize it
- Participate for all safety works

### **2) Power plant support facility planning-Section Manager**

**September 2011 – February 2012 / Scope of work :**

#### **Power plant support facility**

- Main road network
- Water resources(Dams,Transmission pipelines,Pump station,Lake)
- Mining(Canel diversion,Soil,Coal & Equipments)
- Transmisson line and substation
- Resettlement
- Community developement
- Accomodation unit and facility unit

#### **Work description :**

- Maintain project master plan and create baseline plan
- Track and monitor progress in various format ie Grantchart,S-curve,summary table,earned value curve,resource analysis
- Merge and consolidate all parties/work packages requirement to plan and track

- Coordinate to internal relevant parties for project run smoothly i.e. Power plant, Mining, Infrastructure, Transmission system, Resettlement, Community development and also including Contractors, Subcontractors.
- Monitor and foresee project risk and minimize it
- Participate for all safety works

**Apr 2007 – Aug 2011 (4years 5months) :** <http://www.cuel.co.th/>

Work at **CUEL limited**-EPIC Company, Bangkok, Thailand.

Position : **Cost control/Senior Cost control** (Project control dept.)

- Offshore platforms&Associated pipelines project

Client : Pearl oil thailand co., ltd., Chevron offshore (Thailand) ltd., Chevron thailand exploration

& production co.,ltd., **Approx. Project value 1,200 M-THB/Year**

**Project reference :**

- Pearl oil (Long term agreement, LTA)-Pearl A, Pearl B, Pearl C, Pearl B2, Pearl D, Ban yen A
- Pearl oil-Brownfields, Flow line tie in
- Salamander offshore-Flow line tie in
- Chevron-Special pipelines

**Work description :**

- Prepare Monthly cost report, Cost tracking and monitoring
- Prepare Committed cost, Booked cost, Forecast final project cost/project value, And maintain/increase project margin
- Prepare variation order, Change management
- Prepare Cash flow, Spent out profile and Invoicing
- Review/verify and Approve Vendor/Supplier/Subcontractor invoice & payment
- Base line and set up project budget
- Create and apply WBS (Work breakdown structure)
- Support cost data/cost management to Project Manager/Client
- Apply ERP (Oracle) Costing Module as user

**Sep 2006 - March 2007 (7 months) :** <http://www.hpt-th.com/>

Work at **Thai laem chabang terminal co., ltd**, TLT (Hutchison groups, Hongkong)

Position : **Civil Engineer** - Project Construction and Development department, Laem chabang seaport phase 2, Chonburi, Thailand., **Total Project value 2,000 M-THB**

**Project reference :**

- A3 Port (Existing building) Renovation work
- C 0 Port, Construction project 185,000 SQM (500 m. berth length)
- C1-C2 Port, Construction project 540,000 SQM (1,200 m. berth length)

**Work description :**

- Control Time, Cost, Quality and Safety for Construction project & Site supervision
- Monitor and prepare project management report to Project manager
- Control and coordinate to Consultants, Quantity surveyors, Designers and Contractors for project completion

**Mar 2005 - Aug 2006 (1 year 6 months) :** <http://www.cpn.co.th/index.aspx>

Work at **Central pattana public company limited(CPN)** ,Bangkok,Thailand.

Position: **Project Manager** - Project construction and development department./Retail and Property business.

**Project reference : Approx. Total Project value 1,000 M-THB**

- Central World plaza & Centara hotel-Bangkok
- Central Rattanathibet (Renovation and Expansion)-Nonthaburi

**Work description :**

- Control Time, Cost, Quality and Safety for Construction project & Site supervision
- Monitor and prepare project management report to Vice president
- Control and coordinate Consultants, Quantity surveyors, Designers and Contractors for project completion

**Apr 1995 - Feb 2005 (9 years 11 months) :** <http://www.kajima.co.th/>

Work at **Thai kajima co., ltd** - Thai Japanese development, design & contractor company

Bangkok, Thailand.

Position: **Project Engineer , Project Coordinator , Quantity Surveyor , Site Engineer**

**Project reference : (backward) Approx. Project value 500 M-THB/Year**

- Siam United Steel 1995 co., ltd-at Maptaput, Rayong
- S1 Project/Shin-etsu Silicone (Monomer) co., ltd-at Asia Industrial Estate, Rayong
- Daikin Compressor Factory ph-1-at Amata City, Rayong.
- Tostem Assembly ph-3-at Navanakorn, Prathumthanee
- Furukawa copper-at Kangkhoei, Saraburi
- Sodick ceramic-at Navanakorn, Prathumthanee
- MCR-Rohm Integrate semiconductor & 115Kv Substation-at Navanakorn, Prathumthanee
- Apollo TD Expansion/Pipe Rack & 115 Kv Substation-at Navanakorn, Prathumthanee
- LSI-Rohm Integrate semiconductor-at Navanakorn, Prathumthanee
- Auto Alliance Thailand, AAT (Mazda-Ford)-at Eastern Seaboard, Rayong
- Juraporn Princess Hotel-at Phayathai, Bangkok
- Tohoku Pioneer & Pioneer Factory (Audio products) at Rodjana, Ayutthaya

**Work description :**

Construction type : pre-assembly structure, precast concrete, large span steel truss, under ground construction, underground high voltage system, box-culvert & duct bank, machine/equipment foundation, 115Kv substation, infrastructure work and all civil works , building, factory, chemical plant, road, bridge, extension pond, storm drainage, pipe rack, pipe support, pipe sleeper, sport field, neodrain system., etc.

- Prepare document for land development & Construction permission
- Estimate and prepare Bidding document
- Prepare construction planning, schedule
- Support and Coordinate with production machine/vendor from overseas company
- Prepare budget for construction project
- Prepare planning of Manpower, Scaffolding, rental equipment
- Coordinate with design section for arrangement layout detail -drawing of Equipment support
- Support piping, vessel, tank and equipment foundation work & installation work
- Prepare Shop drawing of structural connection details
- Review Shop drawing and Design drawing
- Control and plan Safety work campaign
- Join and Lead Safety talk

## **Others Skill**

- English language Skill : Listening,Speaking,Writing
- TOEIC test score : [\(attached\)](#)
- Training course : Planning,Coaching and Reviewing for High Performance [\(attached\)](#)  
The Managerial GRID seminar[\(attached\)](#), Safety officer-Management level [\(attached\)](#), Confined space[\(attached\)](#),Enterprise and Operation-Risk Management [\(attached\)](#), Safety officer-Supervisor level [\(attached\)](#),
- Computer Skill : Window application and office tools, Microsoft excel Microsoft access, Microsoft word,Database(Oracle),Photo Editor
- Planning Program : Microsoft project, Primavera P3e/c version 5.0[\(attached\)](#)
- Special Skill : Underground construction technique, Estimation, Planning&Monitoring ,Pre-Fabrication structural work (Precast concrete,Heavy steel structure),Post-tension concrete,Steel structural modification

## **Activity**

- Play internet and social network
- Play sport : Joging,Tennis,Bowling,Batminton
- Play band and singing
- Join company's public activities,creative team,charity activities,Logo design





TOEIC

LISTENING AND READING TEST  
OFFICIAL INSTITUTIONAL SCORE REPORT



Name **BUNJERD SUMMANANONT**  
Date of Birth **JULY 10, 1974**  
ID Number **3100500369147**  
Test Date **AUGUST 5, 2017**  
Client **PERSONAL**

LISTENING

385

READING

310

TOTAL  
SCORE

695

Report is valid  
for two years  
from the test  
administration  
date.

TOEIC® Services Thailand -- Certified Score Report -- Issued August 8, 2017



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**PRIMAVERA**  
project management software for business success

This is to certify that

**Bunjerd Summananont**

has attended and successfully completed our Training Program  
in planning and controlling projects using  
Primavera Enterprise® for Construction, version 5  
Course # C102 P3e/c for Construction Basic Course



Chief Executive Officer • Chatchai Suphachaisri

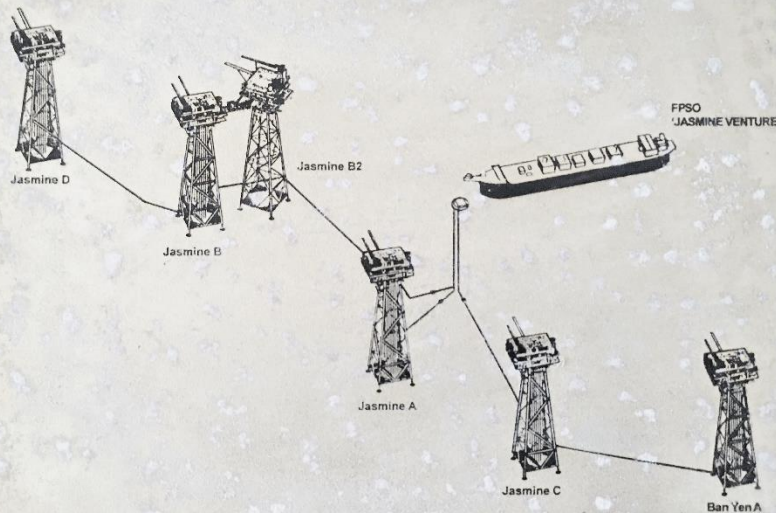
Course Leader • Thawatit Thirawatthakorn

March 4-6, 2008

Date



WorleyParsons  
resources & energy



Jasmine Field Development

3.25 MM Manhours without LTA on Pearl Project

March 2009







เลขที่ CKC-๐๖๕๔/๕๕

## บริษัท ฉัตรการช่าง แลชมอับัง จำกัด

Chart Karnchang Laemchabang Co.,Ltd.

ได้รับการขึ้นทะเบียนจากกรมสวัสดิการและคุ้มครองแรงงาน เลขทะเบียนที่ อ. ๕๔ - ๐๐๔

มอบวุฒิบัตรนี้ไว้เพื่อแสดงว่า

## นายบรรเจิด สุ่มนันทน์

ผ่านการฝึกอบรมหลักสูตรความปลอดภัยในการทำงานในที่อับอากาศ  
สำหรับผู้อนุญาต ผู้ควบคุมงาน ผู้ช่วยเหลือ และผู้ปฏิบัติงานในที่อับอากาศ

ตามกฎกระทรวงกำหนดมาตรฐานในการบริหารและการจัดการด้านความปลอดภัย อาชีวอนามัย

และสภาพแวดล้อมในการทำงานในที่อับอากาศ พ.ศ. ๒๕๔๗ ลงวันที่ ๒๗ เมษายน ๒๕๔๗

ระหว่างวันที่ ๑๕ - ๑๗ พฤศจิกายน พ.ศ. ๒๕๕๔

ให้ไว้ ณ วันที่ ๑๗ พฤศจิกายน พ.ศ. ๒๕๕๔

(นายเศรษฐา ไทยตรง)

ผู้บริหารจัดการหน่วยงานฝึกอบรม บริษัท ฉัตรการช่าง แลชมอับัง จำกัด



สมาคมส่งเสริมความปลอดภัยและอนามัยในการทำงาน (ประเทศไทย)  
Safety and Health at Work Promotion Association (Thailand)

(เป็นหน่วยงานฝึกอบรมที่ได้รับการรับรองและขึ้นทะเบียนโดยกรมสวัสดิการและคุ้มครองแรงงาน เลขทะเบียนเลขที่ จป.59-008)  
A training organization certified by and registered with the Department of Welfare and Labour Protection, Ministry of Labour-Registration No.59-008

ขอมอบวุฒิบัตรนี้ไว้เพื่อแสดงว่า  
With this certificate, hereto certifies that

## นายบรรเจิด สุ่มนันทน์

ได้ผ่านการฝึกอบรมหลักสูตร  
has completed the training program, namely

เจ้าหน้าที่ความปลอดภัยในการทำงานระดับบริหาร  
Safety Officer at Management level

ตามกฎกระทรวงกำหนดมาตรฐานในการบริหารและการจัดการด้านความปลอดภัย อาชีวอนามัย และสภาพแวดล้อมในการทำงาน พ.ศ.2549  
In accordance with MINISTERIAL REGULATION ON THE PRESCRIBING OF STANDARD FOR ADMINISTRATION AND MANAGEMENT  
OF OCCUPATIONAL SAFETY, HEALTH AND ENVIRONMENT:2549 (B.E)

Period of training  
12 hrs.

This certificate is issued on  
October 27, 2016

(Dr.Chaiyuth Chavalitnitiikul)  
President of Safety and Health at Work Promotion Association (Thailand)

Name of Registrar:

Certificate No. 591573



## บริษัท เอสอาร์ดี คอนซัลแตนท์ จำกัด

ได้รับการขึ้นทะเบียนจากกรมสวัสดิการและคุ้มครองแรงงาน เลขทะเบียนที่ จป. ๕๙ - ๐๖๔

ขอมอบวุฒิบัตรนี้ไว้เพื่อแสดงว่า

นาย บรรเจิด สุ่มนันทน์

ผ่านการอบรมหลักสูตร

เจ้าหน้าที่ความปลอดภัยในการทำงานระดับหัวหน้างาน

ตามกฎกระทรวงกำหนดมาตรฐานในการบริหารและการจัดการด้านความปลอดภัยอาชีวอนามัยและสภาพแวดล้อมในการทำงาน พ.ศ. ๒๕๔๔

เมื่อวันที่ ๑๒ - ๑๓ กันยายน พ.ศ. ๒๕๖๒ รวมจำนวน ๑๒ ชั่วโมง

ให้ไว้ ณ วันที่ ๑๕ กันยายน พ.ศ. ๒๕๖๒

Suxada Ladloy

(นางสาวสุรดา ลัดลอย)

กรรมการผู้จัดการ

เลขทะเบียนวุฒิบัตร จป. ๑๓๔๖/๖๒

