



SIRINART SUACHAROEN

Project Engineer

ABOUT ME

Now, I am a Process Engineer of Foster Wheeler (Thailand) Ltd. , a company of Wood. I have experience in creating Piping&Instrument diagram and Process flow diagram, preparing Process data sheets, working at construction site, and procurement work with foreign supplier.

I extremely self-motivated to constantly develop my skills and grow professionally.

I enjoy solving problem in challenging work and enjoy working as a team.

CONTACT



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Sapansung, Bangkok 10250

EDUCATION

Chulalongkorn University

Master degree of Science

Petrochemistry and Polymer Science

2009-2012

GPA: 3.52

Chulalongkorn University

Bachelor degree of Science

Marine Science (Oceanography)

2005-2009

GPA: 3.18

SKILLS

Languages

Thai ●●●●●

English (TOEIC 755) ●●●●●

Japanese ●●●●●

Programing

Comos ●●●●●

Bluebeam ●●●●●

PRO/II ●●●●●

Inplant ●●●●●

Hysys ●●●●●

EXPERIENCE

Process Engineer

September 2019 - Present

Foster Wheeler (Thailand) Ltd.

T3 Project

Product name : Pulp

Production capacity : 90,0000 ton/year

Client name : Lenzing

Plant location : 304 industrial estate, Prachinburi, Thailand

Responsibility : Water Treatment Plant

Process Engineer

March 2013 - September 2019

TTCL Public Company Limited

Polybutylene Succinate Plant Project

Product name : Polybutylene Succinate (PBS)

Production capacity : 20,0000 ton/year

Client name : PTT MCC Biochem Company Limited

Licensor name : Mitsubishi Chemical Coporation

Plant location : Asian Industrial Estate, Rayong, Thailand

Responsibility : Cooling Tower Equipment

Petrochemical Complex in South of Vietnam Project

Product name : Linear Low Density Polyethylene (LLDPE)

Production capacity : 500,0000 ton/year

Client name : Long Son Petrochemicals Company Limited

Licensor name : Univation Technologies

Plant location : Long Son Island, Ba Ria Vung Tua, Vietnam

Responsibility : Pneumatic Conveying and Bagging System