



Client: Global Green Chemicals Public Company Limited

Position: Process Engineer

Date: 10 August 2021

Starting Date: N/A

SIRINART SUACHAROEN

EDUCATION

2009 - 2012: Chulalongkorn University
Master degree of Science Petrochemistry and Polymer Science
GPA: 3.52

2005 - 2009: Chulalongkorn University
Bachelor degree of Science Marine Science (Oceanography)
GPA: 3.18

SKILLS

Computer Skills: Comos, Bluebeam, PRO/II, HYSYS

TOEIC Score: 755



WORK EXPERIENCE

Aug 2020 – Present: **A.J. Plast Public Company Limited**

Position: Assistant Business Operation Manager

Responsible:

- Construction and Machine of the new factory project in Vietnam which joint venture with SCG Chemical
- Responsible for LNG supply (deal with PTT) for new factory at Pintong 5 industrial estate
- Responsible for Industrial Fire Insurance and clarify risk recommendation
- Preparing annual report of the company to submit to SET Thailand
- Preparing Carbon Footprint for Organization Report
- Overall management of 1MW solar rooftop project
- A member of management team to implement Food Safety System Certification (FSSC)
- Studying feasibility for PET shrink film project
- Supporting Managing Director and coordinating with managers as needed

Sep 2019 – Apr 2020: **Wood Foster Wheeler (Thailand) Ltd.**

Position: Process Engineer

Project: T3 Project

Product name: Pulp

Production capacity: 90,0000 ton/year

Client name: Lenzing

Plant location: 304 industrial estate, Prachinburi, Thailand

Responsible: Water Treatment Plant

Mar 2013 - Sep 2019: **TTCL Public Company Limited**

Position: Process Engineer

Project: Polybutylene Succinate Plant Project

Product name: Polybutylene Succinate (PBS)

Production capacity: 20,0000 ton/year

Client name: PTT MCC Biochem Company Limited

Licenser name: Mitsubishi Chemical Coporation



Plant location:	Asian Industrial Estate, Rayong, Thailand
Responsible:	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
Licensors name:	Univation Technologies
Plant location:	Long Son Island, Ba Ria Vung Tua, Vietnam
Responsible:	Pneumatic Conveying and Bagging System
