

SYARIKAT

STEELCON

SDN BHD

OUR HISTORY

Syarikat Steelcon Sdn Bhd (SSSB) was incorporated as a private limited company on 29th June 1974. It started with core business as a steel fabricator employing about 10 workers. Founding shareholders were directly involved in the day-to-day operations of the company. Through hard work and perseverance, the company grew and expanded into specific areas. Firstly, SSSB made its way into palm oil mills, then advanced into palm oil refineries. At this stage, SSSB was able to design, fabricate, install and commission palm oil mills and palm oil refineries. During year 1988, SSSB made its major step by acquiring Apex Engineering Sdn Bhd. This move enabled SSSB and Apex to merge and consolidate the palm oil engineering industry under one group, thus became a major player within this industry.

SSSB made its first step into oil and gas arena during 1989, when at that time this area was dominated by overseas players. A humble local engineering company became a fabricator for slugcatcher plant awarded by Esso Production Malaysia Incorporated. From then on, SSSB gained its strong footings in oil and gas engineering industry; acquiring engineering expertise in both downstream and upstream of oil and gas industry.

OUR CLIENTS & END USERS



A light gray map of Malaysia is shown in the background. A blue dot is placed on the central peninsula, specifically in the state of Negeri Sembilan. A thin blue line extends from this dot to the right, where it meets the text.

SYARIKAT STEELCON SDN BHD

LOCATED IN MALAYSIA, AT THE STATE OF NEGERI SEMBILAN
AND A SMALL TOWN IN NILAI



STEELCON @ NILAI

LAND AREA
6.92 acres
(28000m²)

COVERED AREA
2.2 acres
(8900m²)

HEIGHT LIMIT
11 m

ACTIVITIES
**ALL
FABRICATON**

TO PENERANG
DISTANCE
383KM
ESTIMATE 4 HOURS
BY ROAD



HEALTH, SAFETY & ENVIRONMENT POLICY

Syarikat Steelcon Sdn Bhd is committed to ensuring the Health, Safety and welfare of its employees, contractors and visitors, within its working environment. Syarikat Steelcon Sdn Bhd encourages all of its employees to regard accident prevention and working safely, as a collective and individual responsibility.

The purpose of this policy is to ensure all employees are aware of their responsibility, during their stay in the factory premis. In

fulfiling this responsibility, all the employees of Syarikat Steelcon Sdn Bhd, have a duty to provide and maintain, so far as reasonably practicable, a working environment that is safe and without risk of any harm.



QUALITY POLICY

Syarikat Steelcon Sdn Bhd is committed to

- Provide excellent quality products and excellent services to meet customers specifications and requirements for total customer satisfaction.
- Achieve and sustain long term growth through continuous improvement of the Quality Management System.
- Provide a safe and healthy working environment.



FABRICATION OF
REFORMERS
& HEATERS





Supply & Fabrication of Hydrogen Manufacturing Unit
(Reformer & WHRU) Hengyuan Refining,
Port Dickson, Malaysia



Supply & Fabrication of Hydrogen Manufacturing Unit
(Reformer & WHRU) Hengyuan Refining,
Port Dickson, Malaysia



Supply & Fabrication of Hydrogen Manufacturing Unit
(Reformer & WHRU) Hengyuan Refining,
Port Dickson, Malaysia



Fabrication of Regeneration Gas Heater
- Connection Module for Bintulu,
Malaysia



Fabrication of Regeneration Heater
33-E002 for Qatar Liquefied Gas,
Qatar



Fabrication & Delivery of Convection Module
AR Razi Plant V,
Saudi Arabia



Fabrication & Delivery of Convection Module
AR Razi Plant V,
Saudi Arabia



Installation of Heater, Amoco ,
Pahang, Malaysia



Fabrication GTG & GTC Stack & Duct with Structural Platforms,
Petronas Floating LNG 2,
South Korea



Fabrication & Delivery of Convection Modules,
Gasco Abu Dhabi
U.A.E.



Fabrication & Assembly of
Convection Modules & Transition,
Gasco Abu Dhabi, U.A.E.



Thermal Oxidizer, PT.Pertamina E.P.
Indonesia



Fabrication GTG & GTC Stack & Duct with
Structural Platforms, Petronas Floating LNG 2,
South Korea



Fabrication Hot Oil Heater Package,
ISMOCOL S. A.
Colombia



Fabrication & Delivery of WHRU
Huertey Petrochem,
Saudi Arabia



Fabrication Hot Oil Heater Package,
ISMOCOL S. A.
Colombia



FABRICATION OF
COLD
COLLECTOR





HALDOR TOPSØE

WE ARE APPROVED VENDOR BY
HALDOR TOPSØE

Hairpin & Inlet Distributor Fabrication
(Reformer, Radiant Section, Distributor & Hairpins)

Cold Outlet Collector with Refractory Lining

Furnace Structure Casing & Stack

Tubular Convection Modules,
Reformer inclusive of Steelwork & Refractory

STEELCON : REGISTRATION NO 2234





BS VI Project for Gujarat Refinery,
India



Danghara Refinery,
TOJI Osiyo LLC,
Tajikistan





Tafneft Steam Reformer. Taneco,
Russia



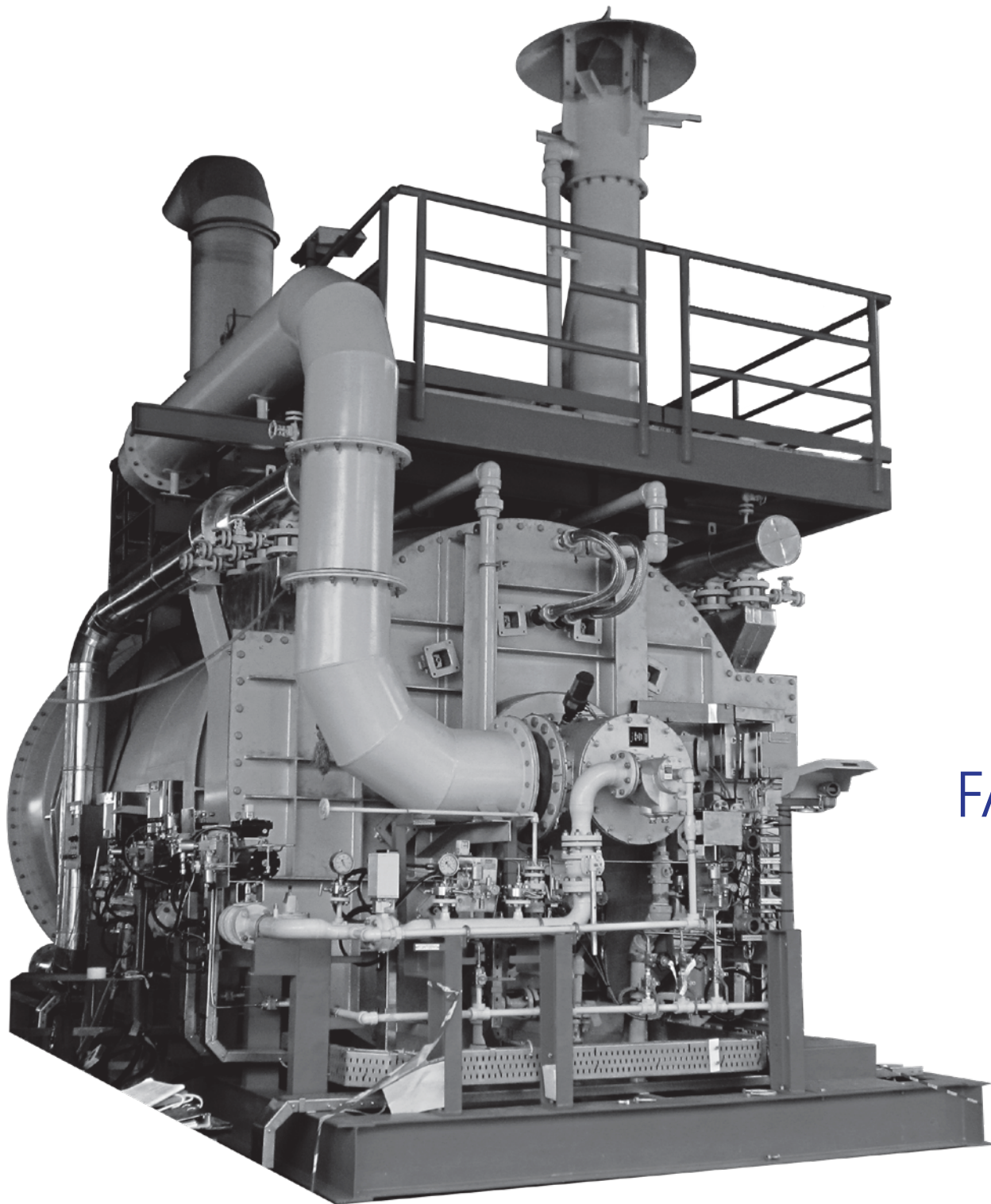
Kaveh Methonal Project,
Iran



MKP Methanol Project,
Iran



Heydar Aliyev Oil Refinery, Azerbaijan



FABRICATION OF SKID





Western Isles Development Project
(WIDP) FSPO,
United Kingdom





Project Lion - Phase 2,
Singapore



3400 NCMH Hydrogen Plant
for Linde Gas Products Kertih,
Malaysia





Pengerang Co-generation Plant,
Malaysia





Pyrenees FPSO Development Project,
Australia





Jangkrik Complex Project,
Indonesia





Bid Boland 2, Prosernat
Iran



OTHERS





Pig Launcher & Receiver, Petronas Carigali Sdn Bhd,
Malaysia



Dry Gas Filter, Petronas Gas Sdn Bhd,
Malaysia



Main Steam Header with Piping, PT. Chandra Asri Petrochemical,
Indonesia



Pig Launcher & Receiver, Petronas Gas Sdn Bhd,
Malaysia



Blowdown Tank, Jimah East Power Plant,
Malaysia



Deaerator & Boiler Steel Structures, Jimah East Power Plant,
Malaysia



OGSP
OIL & GAS SAFETY PASSPORT



SITE WORK

EXPERIENCE





Fabrication & Erection of Steam
Reformer, Petronas Methanol Plant
Labuan, Malaysia



Fabrication & Erection of
Steam Reformer,
Petronas Methanol Plant
Labuan, Malaysia



Fabrication & Erection of Ethylene Cracker Optimal Olefin,
Terengganu, Malaysia



Fabrication & Erection of Thermal Oxidiser, Top Glove, Banting, Malaysia



Fabrication & Erection of Thermal Oxidiser,
Top Glove Banting, Malaysia



Fabrication & Erection of Thermal Oxidiser, Synthomer
Pasir Gudang , Malaysia



Replacement of Reformer's Tubes,
Air Products Banting, Malaysia



Replacement of Reformer's Tubes,
Air Products Kuantan, Malaysia



Fabrication & Erection of
Air Separation Unit,
Linde Pasir Gudang, Malaysia



PRODUCTION CAPACITY

CARBON STEEL

-AVERAGE OF 1,800 MT/YEAR

STAINLESS STEEL

-AVERAGE OF 250 MT/YEAR

INSULATING MATERIAL
(CASTABLE)

-AVERAGE OF 200 MT/YEAR