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IE IDEMITSU ENGINEERING VIETNAM CO., LTD.



IDEMITSU ENGINEERING VIỆT NAM



Our promise
**SMILE &
EMOTION**



CONTENT

CONTENT _____	02
TOP MESSAGE _____	03
BUSINESS OUTLINE _____	04
BUSINESS OFFICES _____	05
ORGANIZATION CHART _____	06
MAJOR PROJECT RECORD _____	07
ENGINEERING FUNCTIONS _____	08
OUR MISSION _____	10
QUALITY, HEALTH & SAFETY POLICY _____	12
PROJECT PHOTOS _____	14
IEV ACTIVITIES _____	18
IDEMITSU GROUP _____	19



TOP MESSAGE

Idemitsu Engineering Co., Ltd. has involved in the construction, operation, and maintenance of various facilities such as refineries and petrochemical plants of the Idemitsu Group in Japan.

In the process of ensuring the safe and stable operation of these facilities, they has been accumulating valuable technology and know-how for achieving the excellent condition.

We, Idemitsu Engineering Vietnam Co., Ltd. ("IEV"), utilize such valuable inherited knowledge. We propose suitable solutions for the various needs for the whole life cycle of our customers' facilities. We assure products and services with reliable quality at an optimal cost while maintaining satisfactory safety standards and reducing unwanted environmental impact.

We continue to grow with high aspiration to deliver "Smile and Emotion" to our customers through the outstanding services we provide.



BUSINESS OUTLINE



ENGINEERING – PROCUREMENT – CONSTRUCTION – COMMISSIONING (EPCC)

Provide full design and build service for factory building, processing system, utility system and support for commissioning.



PROJECT MANAGEMENT CONSULTANCY SERVICE

Represent or support client to manage project with safety standards, quality, determined cost and required timeline in mind.



EQUIPMENT SUPPLY (OVERSEA & DOMESTIC)

Provide customized equipment such as agitator tank, heat exchanger... including engineering, fabrication and site service, domestic and OVERSEA.



MAINTENANCE SERVICE (PREVENTIVE AND OVERHAUL EQUIPMENT)

Support Client to enhance the reliability and lifetime of equipment and reduce the downtime caused by equipment's troubles during operation.



FEASIBILITY STUDY

Propose optimal solutions to Client by selecting the suitable technologies with reasonable cost for investment and operation.

BUSINESS OFFICES



IEV HISTORY



ORGANIZATION CHART



MAJOR PROJECT RECORD

No	Industry	Function	Scope Of Work	PJ Amount (Mil. Usd)	Location	Complete
1	Glass (N)	Design & Build	Piping	3,0	Ba Ria-Vung Tau	2014
2	Steel (V)	Detail design	Piping	10,0	Ba Ria – Vung Tau	2014
		EPC	Piping			2015
3	Electronic Ceramic (M)	Design & Build	Civil & MEPF	1,5	Dong Nai	2015
4	Ink (D)	Design & Build	Process (tank, piping, E&I)	1,7	Dong Nai	2015
5	Stationery (TB)	Design & Build	Process (tank, piping, E&I)	2,3	Dong Nai	2016
6	Chemical (A)	Design & Build	Piping	1.0	Ba Ria – Vung Tau	2016
7	Ink (T)	Design & Build	Process (tank, piping, E&I)	2,4	Dong Nai	2016
8	Chemical (N)	Design & Build	Civil & MEPF	1,7	Dong Nai	2017
			Process (tank, piping, E&I)			2017
9	Carbon brush (F)	Design & Build	Civil &MEPF	2,6	Dong Nai	2017
10	Glass (N)	Installation	Piping	1,2	Ninh Binh	2017
11	Belt (B)	Design & Build	Civil & MEPF	1,6	Hung Yen	2017
12	Ink (T)	Design & Build	Process (tank, piping, E&I)	1,3	Dong Nai	2018
13	Adhesive (K)	Design & Build	Process (tank, piping, E&I)	3,0	Dong Nai	2019
14	Ink (S)	Revamp	Relocate process	2,1	Binh Duong	2019
15	Gas (V)	Installation	Equipment & Piping	1,6	Ba Ria-Vung Tau	2019
16	Automobile (To)	Installation	Renovation Firefighting	1,1	Ha Noi-Hai Phong	2020
17	Chemical (S)	Design & Build	FEED Civil & MEPF Process Utility	25,0	Ba Ria-Vung Tau	2022
18	Adhesive (K)	Design, Fabrication & Export equipment	Equipment -Mixing tank	3,0	Japan	2023

ENGINEERING FUNCTIONS

FEASIBILITY STUDY

Profitability
Plot plan
Flow Diagram

BASIC PLAN

Basic Specification
Organization
PFD

BASIC DESIGN / FEED

Specification
PID
Layout
Cost estimation

EPC

Detail design
Procurement
Construction

O&M

Optimize
Prevent
Improvement

ENGINEERING

PROCESS



MEPF



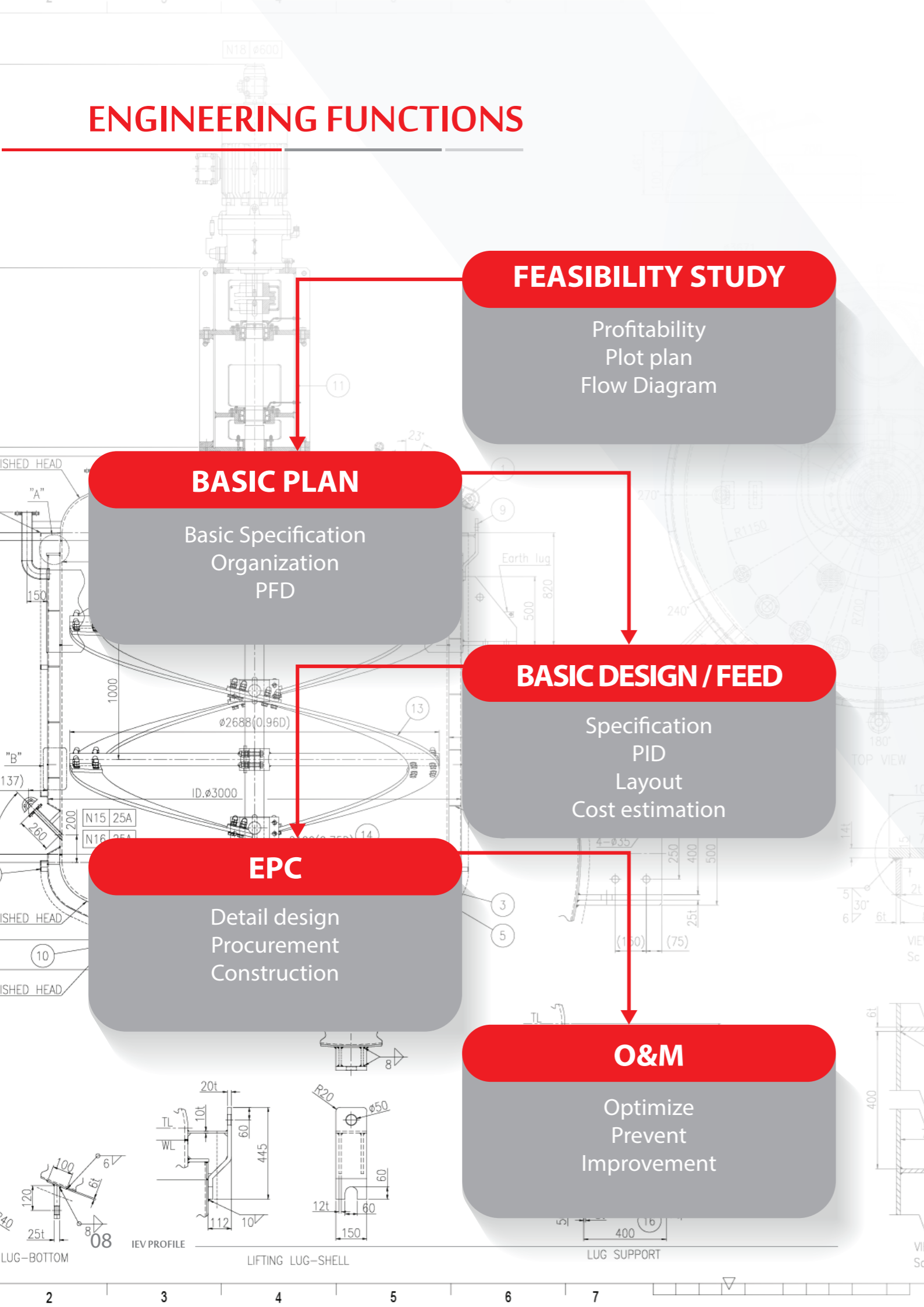
UTILITY



CIVIL



MAINTENANCE



WE SURELY SUPPORT WHOLE LIFE CYCLE OF THE PLANT

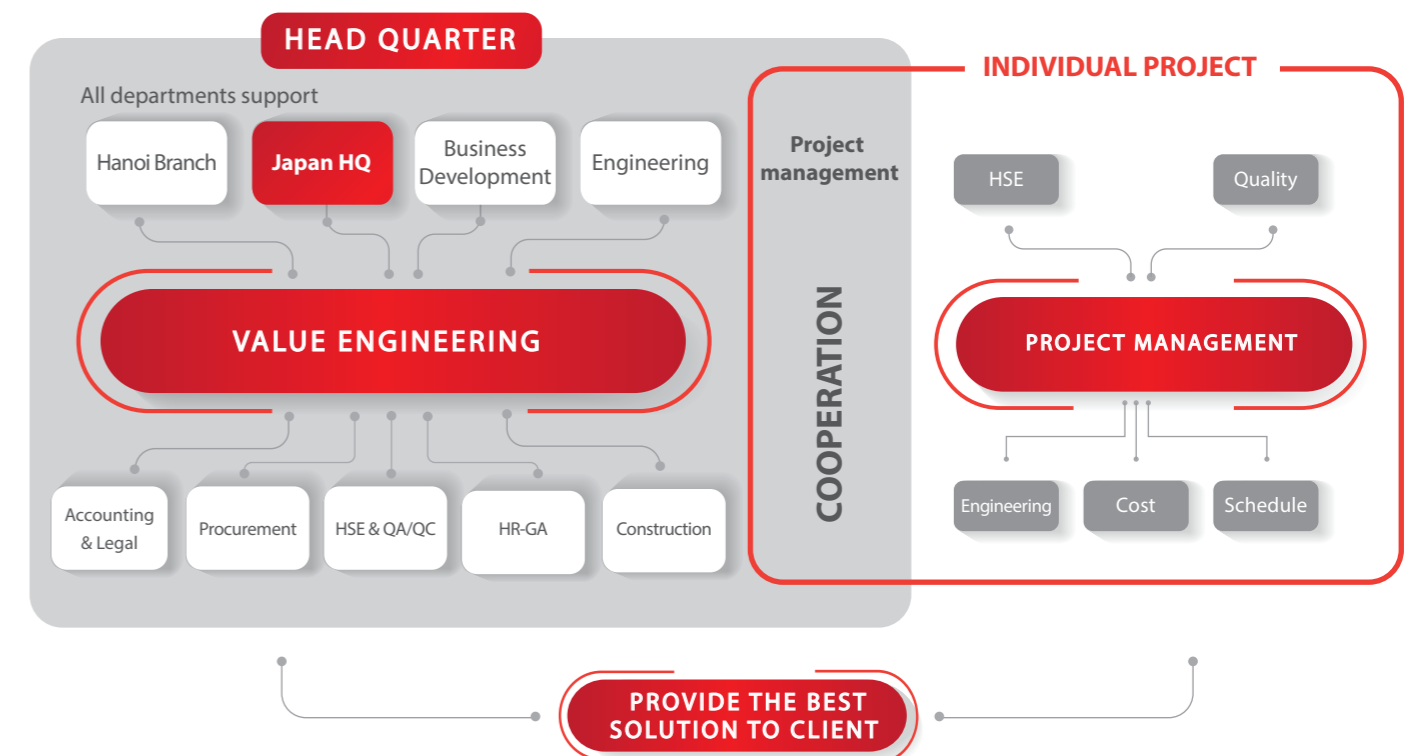
OUR MISSION

Taking the advantage of having experience as a USER in order to meet the diverse requirements from Client to:

- Provide high – performance on process and equipment
- Provide management on facilities to minimize the maintenance cost
- Save energy and protect the environment

“*Smile & Emotion*”

based on Trusted Personnel & Reliable Technology ”



QUALITY, HEALTH & SAFETY POLICY

We always conduct the following codes:

1. Provide the necessary resources and training for the system operation in order to provide products and services that match the customer's viewpoint and satisfy interested parties.
2. Regularly improve the quality and safety management system, and take measures to prevent serious accidents causing injury and illness.
3. Prioritize safety and quality, periodically set and review goals and constantly come up with innovative solutions to achieve them.
4. Comply with legal requirements and other requirements related to the operation of IEV.
5. Exchange information and consult with employees in order to create an effective connection.

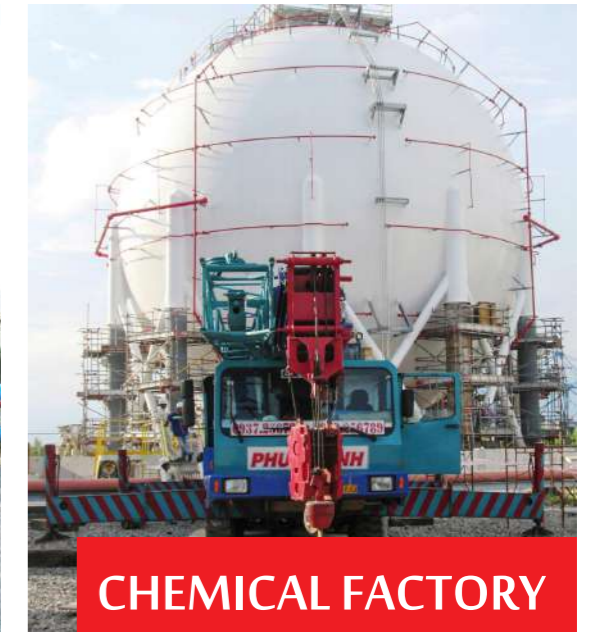
QUALITY CERTIFICATE



HSE CERTIFICATE



PROJECT PHOTOS





IDEMITSU GREEN ENERGY VIETNAM



BANDO



FUJI CARBON



KGV

IEV ACTIVITIES

