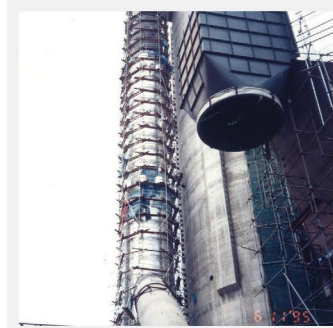
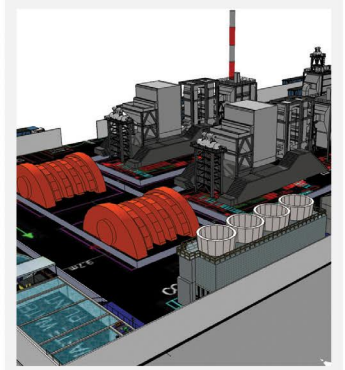


COMPANY PROFILE



LANDFELD



Registered Name:

LANDFELD ENERGY SYSTEMS SDN BHD

Company Registration No:

(1208766-W)

HQ Address:

No. 9-G, Jalan Putra Mahkota 7/8C,
Putra Heights, 47650 Subang Jaya
Selangor Darul Ehsan, Malaysia

Tel : + 603-5614 4519

Factory Address:

Lot 6144, Jalan Benteng, Kampung Perepat Off,
Jalan Kapar Batu 8 ½, 42200 Kapar,
Selangor Darul Ehsan, Malaysia

Registered Address:

Lp-One Corporate Secretarial Sdn Bhd

Company No: 200301009715 (612135-H)

Unit 7-03, Wisma Conlay, 1, Jalan USJ 10/1,
Taipan Business Centre, 47620 Subang Jaya,
Selangor Darul Ehsan, Malaysia

Tel : 03-8601 3961

Fax : 03-8601 3965

Capital:

Paid-up : **RM 300,000.00**

Date of Incorporation : **11-November-2016**

Registration & Membership:

A. Registration with:

1. Kementerian Kewangan Malaysia
Sijil Akaun Pendaftaran Syarikat

Dalam Bidang Bekalan/Perkhidmatan

2. Lembaga Pembangunan Industri Perbinaan
Malaysia **(CIDB)**

Gred G5 : Kategori B Pengkhususan B04

Gred G5 : Kategori CE Pengkhususan CE21

Gred G5 : Kategori ME Pengkhususan M15



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LANDFELD

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INTRODUCTION

LANDFELD was incorporated in 1997 with a mission to be an engineering provider to a total engineering solution to cater client's needs and specifications. Being a multi-disciplinary engineering company, we are capable to deliver a complete range of services that involves in tanks farms facility, process piping, structural, mechanical and electrical engineering works.

With our vast experiences in projects with different challenges and apart from our engineering personnel who are capable to develop solution has made **LANDFELD** to excel further with our track records and well managed projects in Malaysia, Singapore, Indonesia and Thailand.

Our Philosophy:

“MAINTAIN A FIRM AND CONTINUOUS COMMITMENT TO QUALITY, EFFICIENCY & EXCELLENCE IN THE INDUSTRY THROUGH EXTENSIVE RESEARCH AND DEVELOPMENT”

Pursue increasingly and consistently the highest standards of dedication and professionalism for the total satisfaction of our valued clients.

Nurture, strengthen and maintain a confident, competent, innovative and aggressive service team that caters for all our client's needs from beginning to the end.

Place all the necessary resources at the disposal of our valued clients and to strive ceaselessly to fulfill the needs placing them beyond competition for the total achievement of their goals and objectives.

Business Strategy:

As an engineering provider, we dwell ourselves in our client's shoes to identify the needs of our technological equipment and services. This will enable us to build our technical and service solutions tailored to our client's specification.

Our Capabilities:

Over the years with our involvement in various projects and working with clients in order to deliver the clients's expectation has made **LANDFELD** to forecast on new technology which will improve productivity and quality, thus giving us a competitive edge.

Our Mission:

Landfeld's mission is to provide a value added engineering services, innovative solutions for each of our clients apart of increasing the expertise and competence of our employees hence achieving the expectations of our shareholders.

Our Vision:

Landfeld looks forward to enter a new era of growth and excellence. It is our quest to expand our networking to international arena and to be competent company for services in Oil & Gas, petro-chemical plants, power generation, oleo-chemical and as well as in the field of renewable energy projects.

Our Strength:

- * Professional design and technology expertise.
- * Credibility and reliability of products and services.
- * Commitment to delivery & execution.
- * Compliance to industry standards.
- * Consistency in services & expertise.

Our Services:

LANDFELD provides services from the feasibility studies to Design, Procurement, Construction, Commissioning and Plant maintenance.

We offer our expertise to projects involving:

- * Power Plant
- * Oil & Gas
- * Oils & Fats
- * Green Energy
- * Cement Industry
- * HVAC
- * Decommissioning & Commissioning
- * EPCC
- * Mobile Power Generation
- * Maintenance Services



Power Generation

Our involvement in the Power industries started in the early 90's with JOHN BROWN for Serdang Power Plant construction works. Backed with our team of well trained and experience managers, engineers and site personnel we were able to contribute our expertise for SIEMENS AG for the Gas Turbine Enclosure GT 3, 4 and 5 and thereafter involving in number of coal fired power plant and combine cycle both for the National Electricity producer (TNB) and independent Power plants here in Malaysia.

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT

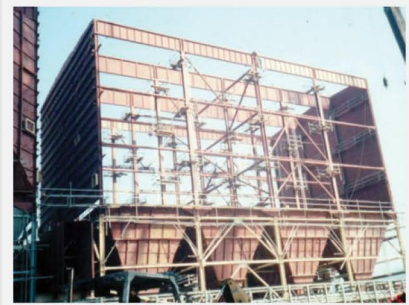
- DESIGN • FABRICATION • INSTALLATION
- DUCTINGS • HOPPERS • CHUTES
- FANS SYSTEMS
- ELECTROSTATIC PRECIPITATOR
- COAL HANDLING FACILITIES

MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- ROTATING EQUIPMENTS
- THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES



Contracted Clients:



Oil & Gas

LANDFELD have been involved in numerous projects with the growing expansion of Oil & gas development facility in Malaysia. We service a number of major international companies in their involvement in this sector .

SERVICES OFFERED :

STRUCTURAL, PIPING & EQUIPMENT (Non Pressure)

DESIGN • FABRICATION • INSTALLATION

- HEAT EXCHANGERS
- API TANKS
- SKIDS

MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS
- VALVES
- FLOATING ROOF



Contracted Clients:





Oils & Fats

With our in depth knowledge of the industry & expertise, we have successfully completed number of projects related to Oil & fats. Throughout the years we have been actively involved in constructing, upgrading & maintaining plants with several National & Multi-National vegetable oil producers and continuously receiving the support of existing clients. This has made us to expand our project execution to neighbouring country Indonesia & the African continents.

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT (Non Pressure)

- DESIGN • FABRICATION • INSTALLATION
 DUCTINGS • HOPPERS • CHUTES
- FAN & BLOWER SYSTEMS
 - SILOS • HEAT EXCHANGERS
 - MATERIAL HANDLING SYSTEMS

MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- ROTATING EQUIPMENTS
 - THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES



Contracted Clients:





Green Energy

Green engineering is the design, commercialization, and use of processes and products, which are feasible and economical while minimizing

- 1) generation of pollution at the source and
- 2) risk to human health and the environment.

Green engineering embraces the concept that decisions to protect human health and the environment can have the greatest impact and cost effectiveness when applied early to the design and development phase of a process or product.

With engineering collaboration with local and international consultants, we secure several projects from country's renowned organizations such as United Plantation Berhad, Golden Hope (Sime Darby). Our scope of services in green engineering technology widely covers the following:

1. Environmental Impact Assessment.
2. Design and build.
3. Operation related integration in terms of utility supply
4. Customers demand requirement.



Contracted Clients:





Cement Industries

LANDFELD has made significant achievement in its project completion. Our involvement starts from the construction stages to plant upgrading and maintenance works. We have worked with International Companies related to cement industries –

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT

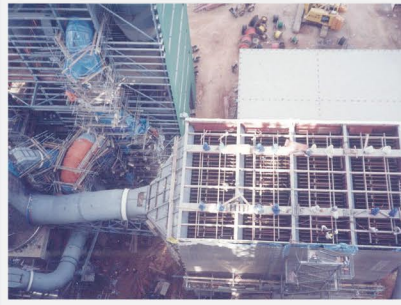
- DESIGN • FABRICATION • INSTALLATION
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MAINTENANCE & SERVICES

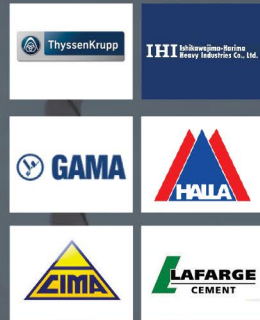
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PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES



Contracted Clients:





H.V.A.C

Being the 1st team in the country to build a thermal energy storage system at 1.1 Degree Celsius in this region was our landmark. With our exposure and expertise in making HVAC as an energy saving system , LANDFELD managed several industry in HVAC involving Pharmaceutical, Chemical & Food industry both locally and internationally.

Being a multi disciplinary engineering provider Landfeld provides provision for Cooling energy solutions.

CLIENTS:





Decommissioning & Commissioning

LANDFELD offers you the highest EMR safety rating and comprehensive services in for plant Commissioning and Decommissioning in line with international safety standards .

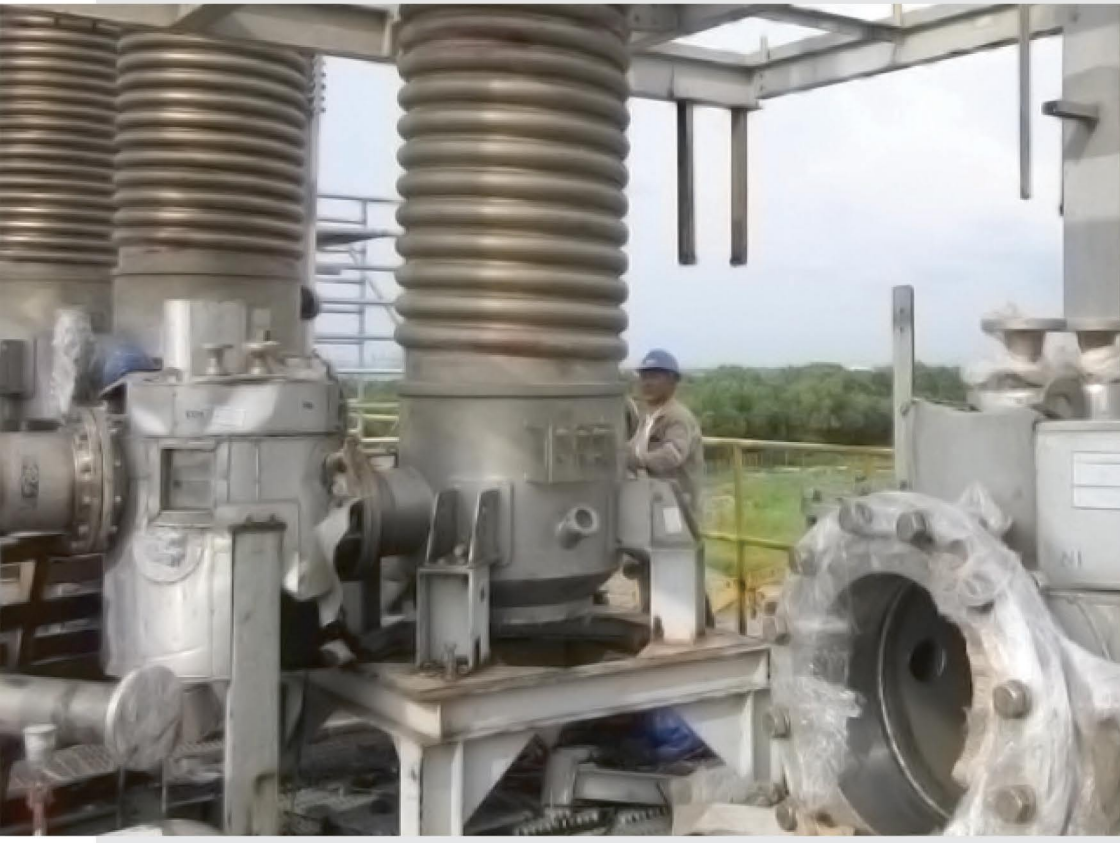
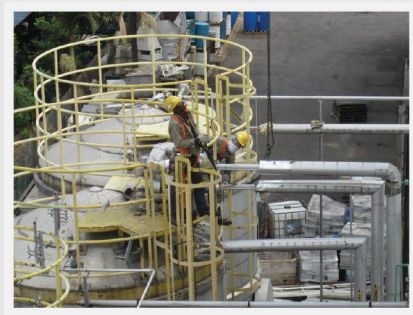
A single-source industrial contractor specializing in millwright, rigging, contract industrial maintenance support, precision optical/laser alignment, welding, and custom fabrication for the installation, modification, repair and plant relocation of equipment and machinery we have successfully completed relocation works with no LTA and delays .

Having worked with the world's leading companies across many industries including:

Petrochemical; Cement Industries; Power Generation; Chemical Industries; Industrial manufacturing; medical and pharmaceutical & much more, LANDFELD gives you a team of skilled professionals to help you:

- Minimize Reconstruction Cost
- Ensure OSHA Compliance
- Minimize Investment Costs
- Fabricate Parts for Optimal System Configuration & Performance

- Ensure Precision Alignment for Safe and Efficient Operation
- Support Your Maintenance Personnel After Relocation & Rebuilding



Contracted Clients:





Engineering + Procurement Construction & Commissioning

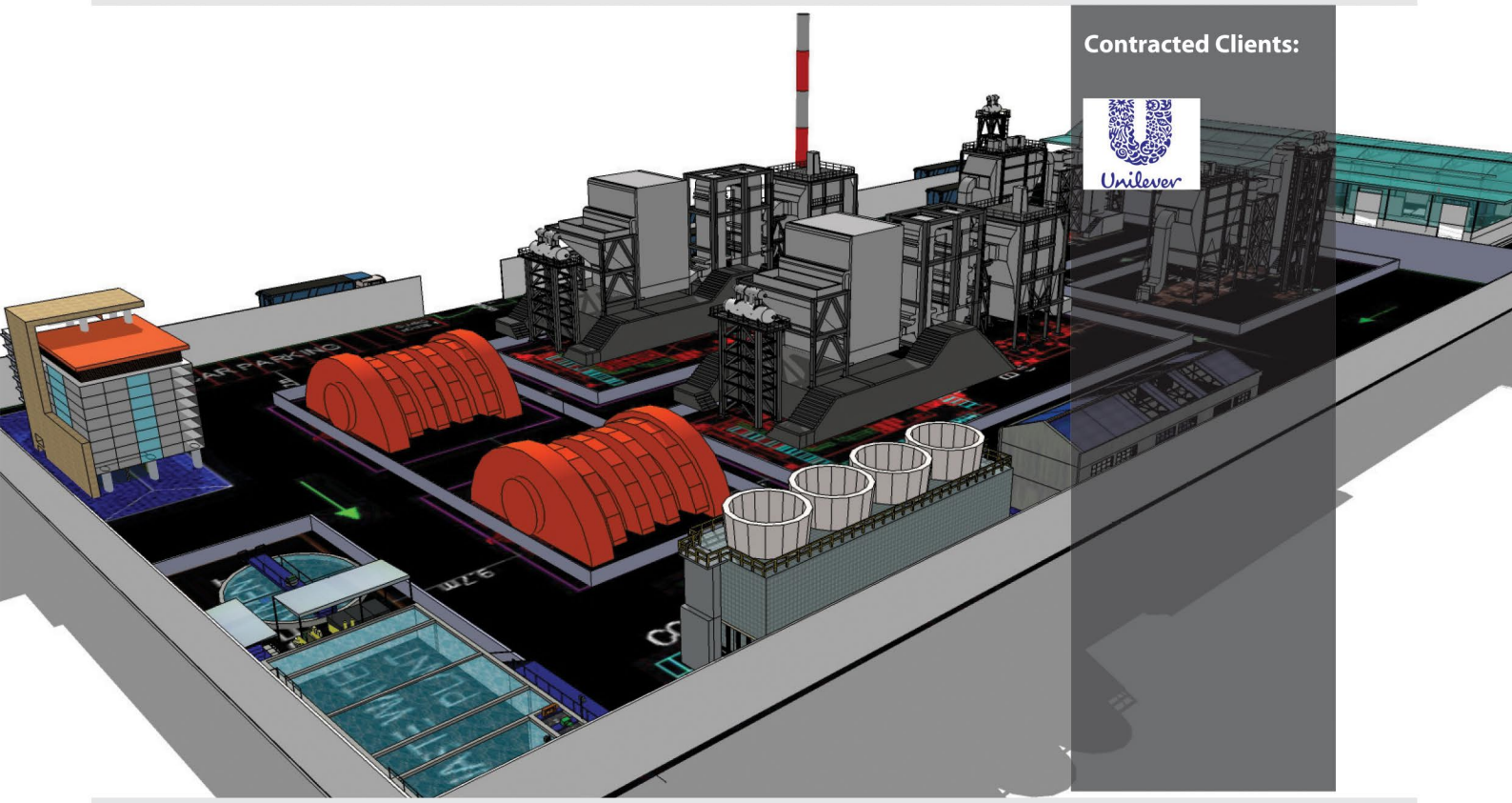
Under an EPC contract Landfeld being a contractor designs the installation, procures the necessary materials and builds the project, either directly or by of the work.

Landfeld scope of work involves supporting the owner by reviewing plans against contract specifications; submitting technical documents in accordance with relevant design codes and standards; reviewing commissioning test procedures; and attending off-site fabrication shop inspections and factory acceptance tests.

With years of experience in the industry , Landfeld widens its wings to INDONESIA with its technical collaborations to jointly obtaining complete construction of Captive Utility Plant for a multinational company in Indonesia . **PT PERSADA LANDFELD RESOURCES** will be the Indonesian own company supporting Landfeld Engineering (M) Sdn Bhd for the construction works.

Landfeld's first EPCM contract jointly is signed on year **2014** with **PT PERSADA LANDFELD RESOURCES** and construction is scheduled be executed beginning January 2015 .

The 1st phase of construction is schedule to take approximately 17months of construction and commissioning.



Contracted Clients:





Mobile Power Generation

LANDFELD has expanded its portfolio to offer the full mobile generator line from beginning of the year 2014 onwards .

Diesel Power Equipment is a full-service company providing rental of standby and mobile power generation systems ranging from 1,000kW to 1,500 kW.

To enhance its mobile power system offerings, the dealership added to its fleet the full line of Portable Power mobile generators, ranging from all capacity.

LANDFELD's name aligns with Diesel Power Equipment Company's commitment in offering superior products and service." Diesel Power Equipment Company was founded in 2014 as an engine distributor for manufacturing industries.

Over the past months, the company has expanded its supply network to countries within ASEAN . We have provided portable power options for many customers. Our generator service technicians have a reputation that allows customers to feel confident at the time of rental and beyond. LANDFELD any point of time will have standby generators ranging up to 10MW as prime rating to be dispatched to any part of the ASEAN region

We offer a variety range pf power distribution network for countries like

- INDONESIA
- SRI LANKA
- MYANMAR



Contracted Clients:





Maintenance Services

LANDFELD currently operates and maintains several plant facilities on behalf of its global clients. The company ensures that it manages all power facilities for maximum reliability, consistently delivering energy to its clients or the market at the lowest cost and highest availability.

LANDFELD can improve process efficiency, reduce maintenance costs and energy consumption, as well as dramatically extend equipment life.

Maintenance services can be performed on routine, preventive, predictive, scheduled, and unscheduled actions and are aimed at preventing equipment failure or decline. All maintenance services are focused on increasing efficiency, reliability and safety.

LANDFELD's advanced management portfolio incorporates:

- Comprehensive asset management
- Effective management systems
- Best-practice operational procedures
- Balanced proactive / preventative maintenance planning
- Detailed O&M report structures
- Continuous improvement processes

LANDFELD encourages close working relationships or formal alliances with its clients and actively encourages the sharing of management systems, operational techniques, resources and technologies.

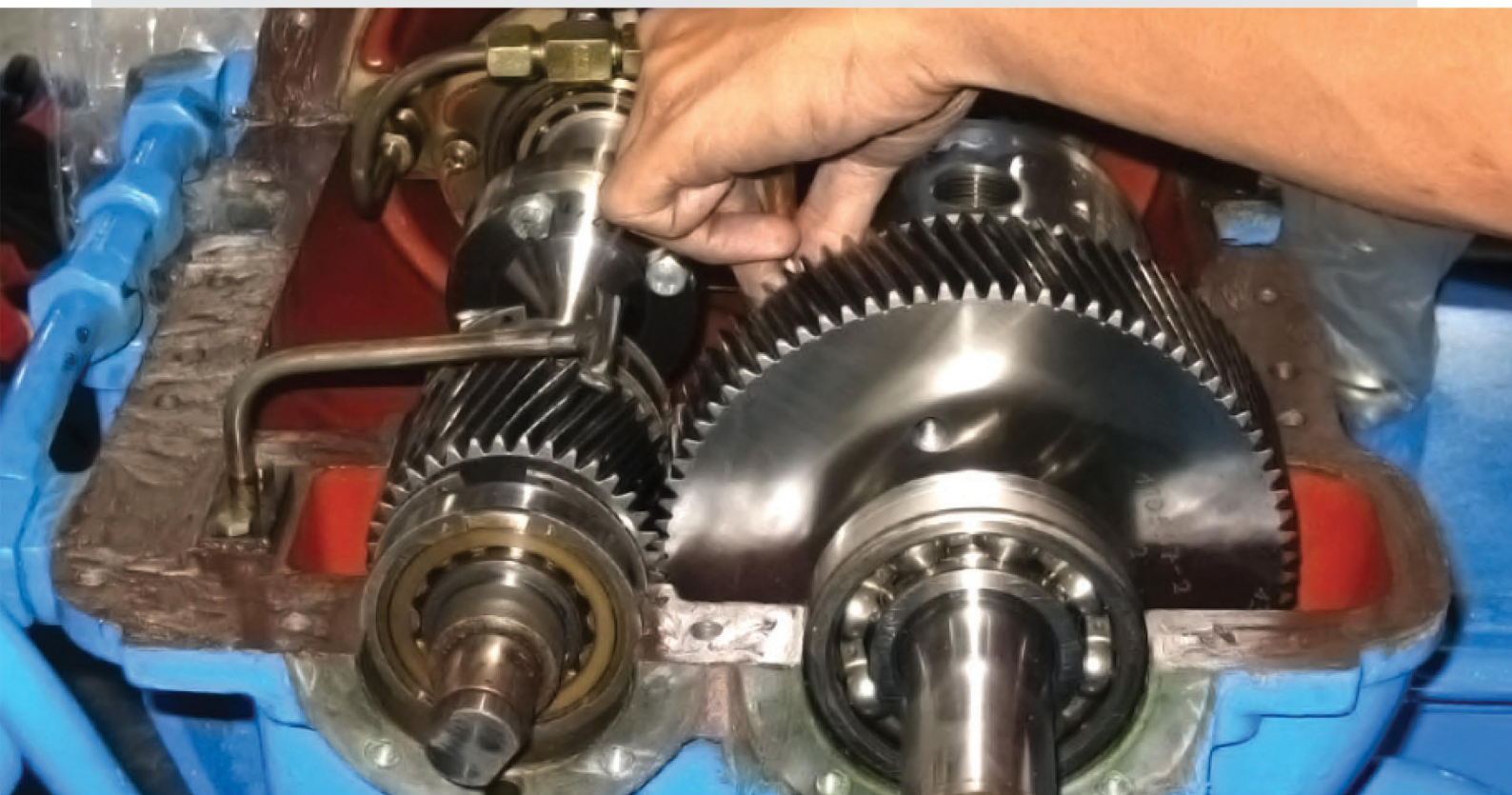
LANDFELD maintenance expertise and services expands to all the industrial equipments and OEM supply parts ranging from:

1. Rotating Equipment

- i. Pumps
- ii. Motors
- iii. Fans
- iv. Gears & Shafts
- v. Valves
- vi. Roller cage bearings, etc.

2. Non-rotating equipment

- i. Boilers
- ii. Tanks
- iii. Pipes
- iv. Ducts
- v. Silos, etc.





Pulp & Paper Plasterboard Industries

LANDFELD extensively provides services to the industries involved in the paper and pulp industries. We provide detailed engineering, procurement and construction works both for new and existing plant operations from day to day.

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT (Non Pressure)

- DESIGN • FABRICATION • INSTALLATION
- DUCTINGS • HOPPERS • CHUTES
- FAN & BLOWER SYSTEMS
- SILOS • HEAT EXCHANGERS
- MATERIAL HANDLING SYSTEMS

MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- ROTATING EQUIPMENTS
- THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES

CONTRACTED CLIENTS:





Chemical Industries

LANDFELD contribution to the petrochemical industry started during the early stages. With our in depth knowledge in handling various industries, we were able to contribute extensively to clients in the new operational plant

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT (Non Pressure)

- DESIGN • FABRICATION • INSTALLATION
- DUCTINGS • HOPPERS • CHUTES
- FAN & BLOWER SYSTEMS
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- MATERIAL HANDLING SYSTEMS

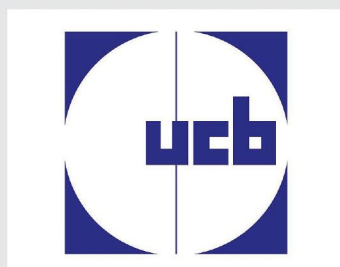
MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- ROTATING EQUIPMENTS
- THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES

CONTRACTED CLIENTS:





Pharmaceutical Food Industries Brewery

LANDFELD is involved in variety Food and Pharmaceutical quality process manufacturing works for several international clients.

We serve our engineering experiences for food manufacturers such as Ice Creams , Infant Baby Products and Vitamins. We strictly follow the food industries best working practices according to HACCP regulations and food safety principles and regulations .

SERVICES OFFERED :

CIVIL DESIGN & CONSTRUCTION

- PILING
- FOOTING & FOUNDATION

STRUCTURAL, PIPING & EQUIPMENT (Non Pressure)

- DESIGN • FABRICATION • INSTALLATION
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MAINTENANCE & SERVICES

- PUMPS • VALVES • FANS • MOTORS
- ROTATING EQUIPMENTS
- THERMAL & STEAM AUDIT

PRODUCTS

- FABRIC EXPANSION JOINTS
- ELASTOMERIC RUBBER BELLOWS
- METALLIC STEEL BELLOWS • VALVES

CONTRACTED CLIENTS:





Products

API ACCREDITED PRODUCTS

- Valves • Expansion Joints • Bellows





MALAYSIA:

HEAD OFFICE:

LANDFELD ENERGY SYSTEMS SDN BHD

No. 9-G, Jalan Putra Mahkota 7/8C,
Putra Heights, 47650 Subang Jaya
Selangor Darul Ehsan, Malaysia
Tel : + 603-5614 4519

INDONESIA:

PT. PERSADA LANDFELD INDONESIA

Jln Kartini Ruko, DL Sitorus No.8
Perdagangan Kec. Bandar Kab. Simalungun
Sumut 21184
Sumatra. INDONESIA

