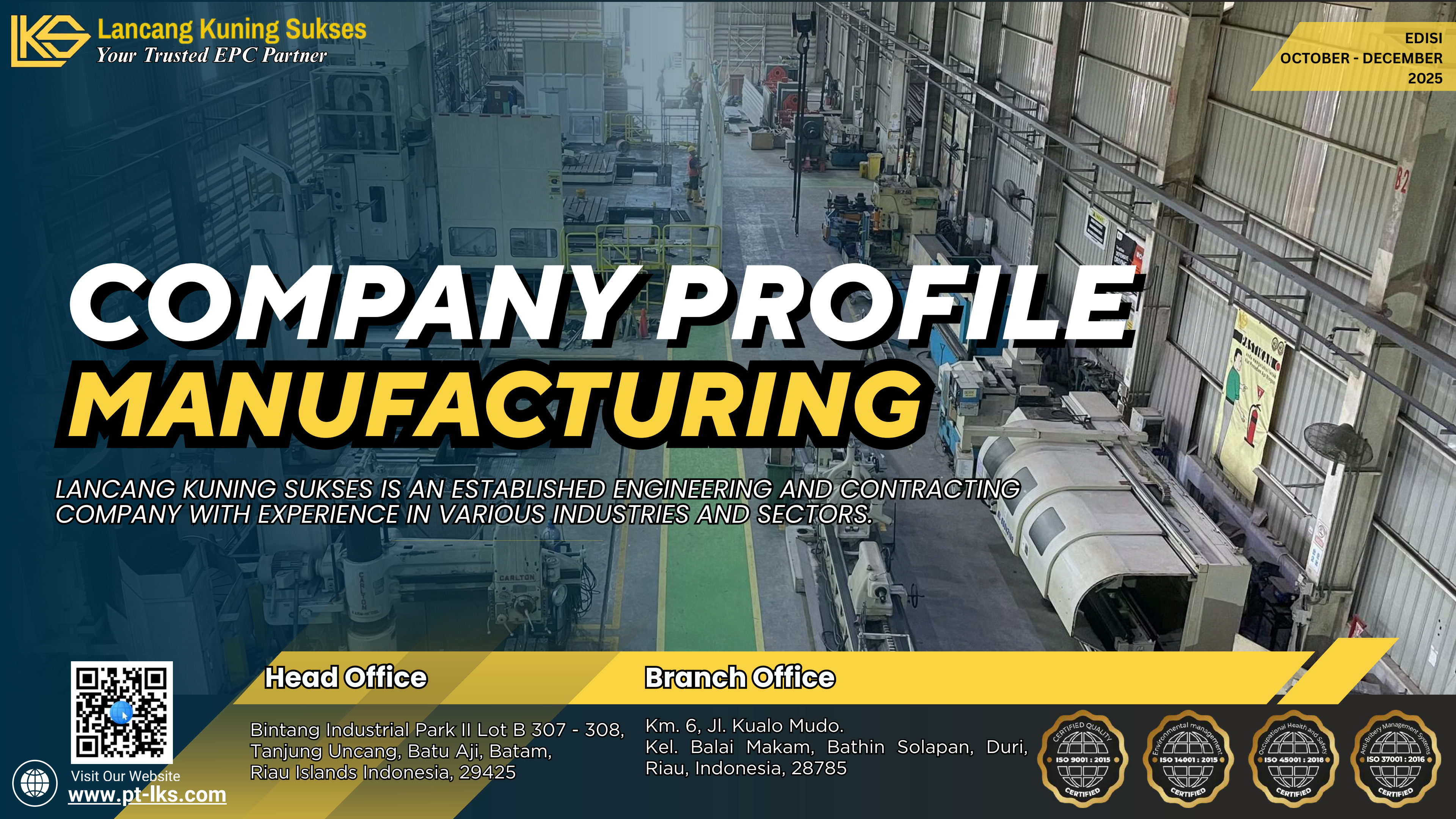




COMPANY PROFILE MANUFACTURING

LANCANG KUNING SUKSES IS AN ESTABLISHED ENGINEERING AND CONTRACTING COMPANY WITH EXPERIENCE IN VARIOUS INDUSTRIES AND SECTORS.



Visit Our Website
www.pt-lks.com

Head Office

Bintang Industrial Park II Lot B 307 - 308,
Tanjung Uncang, Batu Aji, Batam,
Riau Islands Indonesia, 29425

Branch Office

Km. 6, Jl. Kualo Mudo.
Kel. Balai Makam, Bathin Solapan, Duri,
Riau, Indonesia, 28785



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Visit Our Website
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ABOUT COMPANY

Our mission is to extend this trajectory into the future and transform LKS Group into a leading Global Manufacturing Company.

We continue to face new challenges in our business environment with unprecedented speed and scale of change. As a company, we are ready to face the toughest challenges and see opportunities in adversity. Undoubtedly, we as a reliable business partner to our clients adopt your project vision as our vision and take responsibility for every step.

The wide range of experience has allowed us to be able to turn most projects in our hands, and now develop some of our own product manufacturing, and continue to improve the ability of experts to handle most projects and also repairs.



ABOUT US OUR LEADERS

With vast experience across various industrial sectors, Mr. Iswendra has instilled a customer-focused culture in the company. His dedication to excellence, innovation, and reliability is reflected in PT Lancang Kuning Sukses vision and mission. He encourages open and honest communication to build strong client relationships and ensure smooth project execution.

Mr. Iswendra holds a degree in industrial engineering and multiple technical and leadership certifications, enabling him to drive the company's continuous growth and success.

Mr. Iswendra is the founder and director of PT. Lancang Kuning Sukses. Under his leadership, the company has grown as a Manufacturing and EPC company.



Vision

To be a trusted EPC partner, delivering sustainable, innovative, and high-quality engineering solutions.

Mission

- Ensure timely, cost - effective, and quality project delivery
- Maintain a strong safety culture with zero incident
- Build lasting client relationships through trust and reliability.

CORE VALUES

- Integrity : Honest and transparent service.
- Commitment : Dedicated to quality and client satisfaction.
- Innovation : Embracing continuous improvement and new technologies.
- Sustainability : Acting responsibly toward the environment and society.

Goals

Mission

Vision





Machine

Production machine that ready to supports operation :

- 1 Unit Toshiba CNC Machine
- 2 Unit Giddings & Lewis Machine
- 5 Unit Lathe Machine
- 1 Unit VTL Machine



Extensive Distribution Network & Partnerships

- Our company has a wide and efficient distribution network that enables us to reach a wider market
- Our company has strong relationships with suppliers and business partners that support our operations
- Our professional logistics system ensures timely and safe delivery of products.



Product or Service Quality

- We produce fabricated products with customer-recognized welding quality
- We are committed to providing comprehensive and responsive after-sales service to ensure customer satisfaction
- We have a strict quality control system to ensure every product we produce meets the highest standards.



Professional Team of Skilled Workers

Team of professional experts with years of experience in the sectors:

- Manufacturing
- Engineering
- Construction



Loyal Customer Base

Strong customer relationships with several large companies such as:

- Caterpillar
- McDermott
- Pertamina
- Seatrium
- Sanggar Sarana Baja



Complete Types of Welding Services

- Shielded Metal Arc Welding (SMAW)
- Gas Metal Arc Welding (GMAW)
- Gas Tungsten Arc Welding (GTAW)
- Flux Core Arc Welding (FCAW)
- Submerged Arc Welding (SAW)



Strict & Professional Security System

- 24-hour security
- Company area that is always monitored by CCTV with clean and clear camera quality



Heavy Equipment Fleet That Supports Operations

- Forklift 6 unit
- Lorry Isuzu 1 unit
- Lorry Crane 1 unit
- Excavator Mini Yanmar 1 unit
- Excavator Cat 320D 1 unit
- Boom Lift 1 unit



Production Area Capacity

Extensive production area in several locations

No	Locations	Spacious workshop area
1.	Bintang Industrial Park II Lot B 307 - 308, Tanjung Uncang, Batu Aji, Batam, Riau Islands Indonesia, 29425	110 x 84.6 m
2.	Workshop Area SP	61.5 x 30 m
3.	Workshop area Duri Km. 6, Jl. Kualo Mudo, Kel. Balai Makam, Bathin Solapan, Duri, Riau, Indonesia, 28785	24 x 18 m





We have wide range of machining equipment and skilled workforce to fulfill customer expectation as well as welding services including GMAW, FCAW, SMAW, GTAW, and SAW. These manufacturing process services give us the ability to fabricate various piping, structural steel, and pressure vessels made of carbon steel, and or any exotic alloy.

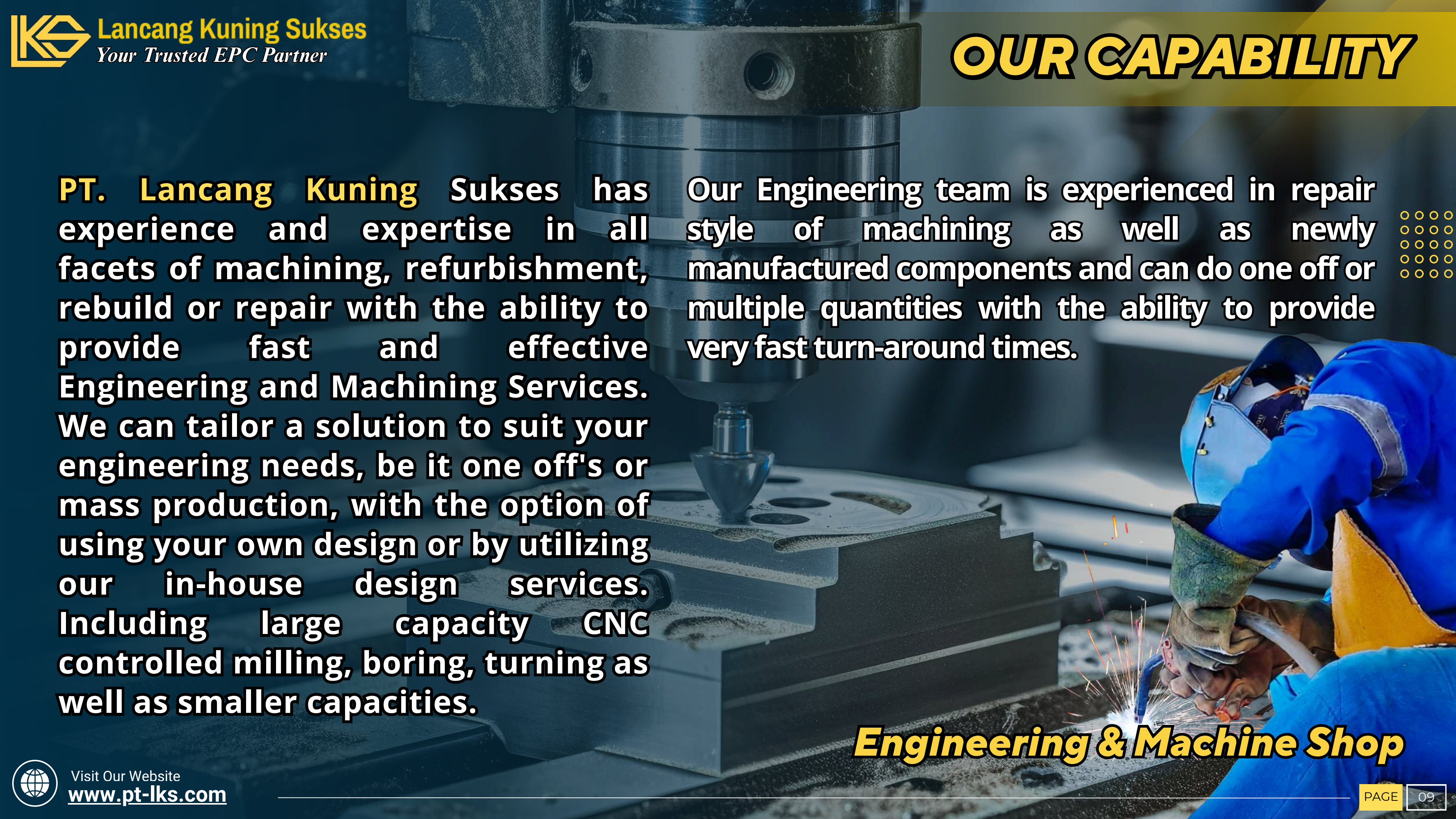


Manufacturing

Factory Production Control (FPC) is a documented, internal system that ensures a factory consistently produces goods according to specified standards and regulations. It's crucial for maintaining quality, meeting legal requirements (like CE marking), and building customer trust. FPC involves documenting processes, maintaining records of production and quality checks, and establishing procedures for inspecting parts and finished products.

PT lancang Kuning Sukses we adopt the ISO 3834:2 comprehensive quality requirements for fusion welding of metallic materials. It applies to both workshop and field installation settings. The standard ensures the quality of welded products by addressing various aspects of the welding process, including design, material selection, welding procedures, welder qualifications, and inspection, and BS EN 1090-2:2018+A1:2024 Execution of steel structures and aluminium structures-Technical requirements for steel structures.

(FPC)
Factory Production Control



PT. Lancang Kuning Sukses has experience and expertise in all facets of machining, refurbishment, rebuild or repair with the ability to provide fast and effective Engineering and Machining Services. We can tailor a solution to suit your engineering needs, be it one off's or mass production, with the option of using your own design or by utilizing our in-house design services. Including large capacity CNC controlled milling, boring, turning as well as smaller capacities.

Our Engineering team is experienced in repair style of machining as well as newly manufactured components and can do one off or multiple quantities with the ability to provide very fast turn-around times.



Engineering & Machine Shop

FLOOR TYPE HORIZONTAL MILLING AND BORING MACHINE
MODEL: BF-150B WITH FANUC SERIES 31i-Model A CNC CONTROLLER

Standard Specifications

* Column Cross Travel (X-Axis)	13,500 mm
* Spindlehead Vertical Travel (Y-Axis)	3,500 mm
* Boring Spindle Extension Travel (W-Axis)	1,000 mm
* Quill Extension Travel (Z-Axis)	450 mm
* Total Travel of Quill and Spindle (W+Z)	1,000 mm
* Spindle Speed Range (option)	6 ~ 2,000 min ⁻¹
* Type of Spindle Taper Hole	7/24 Taper No.50
* Boring Spindle Diameter	150 mm
* Dia of Quill	360 mm
* Tool Shank Type	MAS BT50
* Pull-Stud Type	MAS P50T-1(45°)
* Spindle Drive Motor (30min./cont.)	26/22 kw
* Rapid Traverse Rate for X and Y-Axes	10,000 mm/min
* Rapid Traverse Rate for Z and W-Axes	6,000 mm/min
* Cutting Feedrate on Each Axis	1 ~ 4,000 mm/min
* Positioning Accuracy (for X & Y-Axes)	± 0.007/1,000 mm
(for Z-Axis)	± 0.007/400 mm
(for W-Axis)	± 0.007/500 mm
* Repeatability for X, Y and W-axes	± 0.005 mm

- 2sets Rotary Table
- * BR-20/30D-20
 - * Table Size: 2,000 x 3,000mm
 - * Allowable Load on Table: 30,000kg
 - * Saddle Travel: 2,000mm

- 1set Angle Head (S-M5418)
- * 7/24 taper (No.50)
 - * Available for AAC, AAI and AATC

- 1set Angle Head 800 (S-U3848)
- * 7/24 taper (No.50)
 - * Available for AAC and AAI.

OUR MACHINE



TOSHIBA MACHINE CO. LTD





GIDDINGS & LEWIS SERIAL NO : 450-0361-97

Specifications	Detail
Spindle Size	6 inch (152 mm)
Taper Spindle	50
Spindle Travel (Z)	36 inch (914 mm)
Horizontal Travel (X)	60 inch (1.524 mm)
Vertical Travel (Y)	96 inch (2.438 mm)

Spindle speed	12-1120 RPM
Motor Power	25 HP

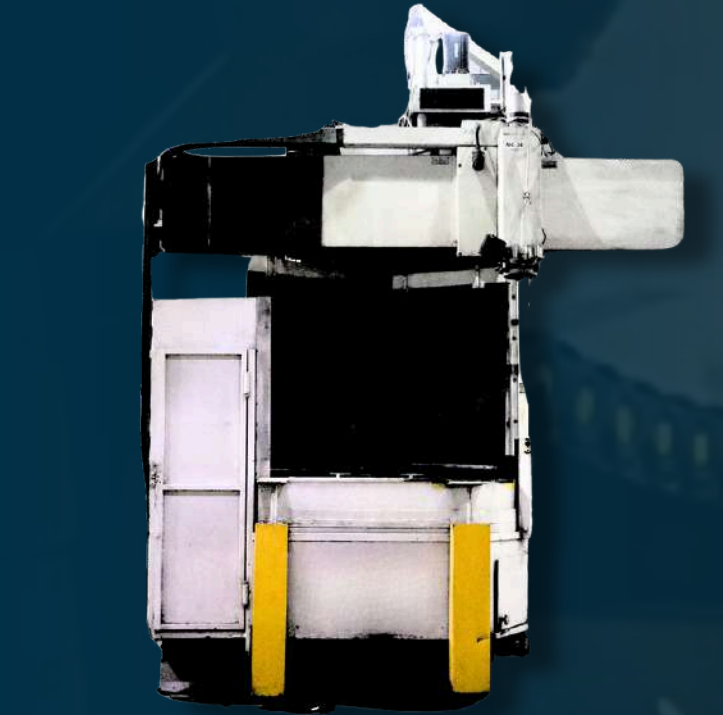
Table Size	6 x 10 inch (1.829 mm x 3.048 mm)
Table Load Capacity	18.144 kg
Control	CNC

GIDDINGS & LEWIS G60T-X CNC HORIZONTAL BORER

Specifications	Detail
Spindle Size	6 inch (152 mm)
Taper Spindle	50
Spindle Travel (Z)	36 inch (914 mm)
Horizontal Travel (X)	60 inch (1.524 mm)
Vertical Travel (Y)	96 inch (2.438 mm)
360 Degree Rotary Table	60x 96 inci

Spindle speed	12-1120 RPM
Motor Power	25 HP
Table Size	6 x 10 inch (1.829 mm x 3.048 mm)
Table Load Capacity	18.144 kg
Control	CNC





VERTICAL TURNING LATHE
Machine

Specifications
Vertical Turning Lathe

Table Bed	: 1250 mm
Z Axis	: 1200 mm
X Axis	: 1000 mm



Tayor
CNC Oxy Fuel

Specifications	
CNC	: S G-4000
Rail Width	: 4 m
Cutting Width	: 3.2 m
Rail Length	: 9 m
Cutting Length	: 7 m
Cutting Speed	: 50 - 800 mm / min
Series No	: 16092771
Max Speed	: 9 m/min
Cutting Thickness	: 5 - 100 mm
Cutting Torch Number	: 1 + 1
Power	: 220V 50Hz



Hyzont
CNC Plasma Cutting

Specifications	
Cutting Type	Plasma Cutting (can also support Oxyfuel)
Work Area	± 1500 mm x 3000 mm
Cutting Thickness	Plasma Up to 25 mm for plasma, 150 mm for oxyfuel
System Control	CNC controller (usually based on Starfire, FLMC, or others)
Material	Carbon steel, stainless steel, aluminum, galvanized



CNC Lathe Machine
Everox Taiwan

Specifications
Machine TypeCNC Lathe Model DL - 860 x 3100

Center Distance	3000 mm
Swing Diameter (swing over bed)	700 mm
Spindle Speed	35 – 1550 rpm
Chuck Size	600 mm
Spindle Motor	11 – 15 kW



Lathe Machine
Shenyang CW6280

Specifications	
Turning Diameter	800 mm
Turning Length (Max)	5000 mm
Diameter Spindle Bore	105 mm
Spindle Rotation Speed	300 rpm
Number of Speeds	18 – 24 Level
Motor Power	7.5 – 11 kW (10 – 15 HP)



Lathe Machine
Chin Hung MC - 04

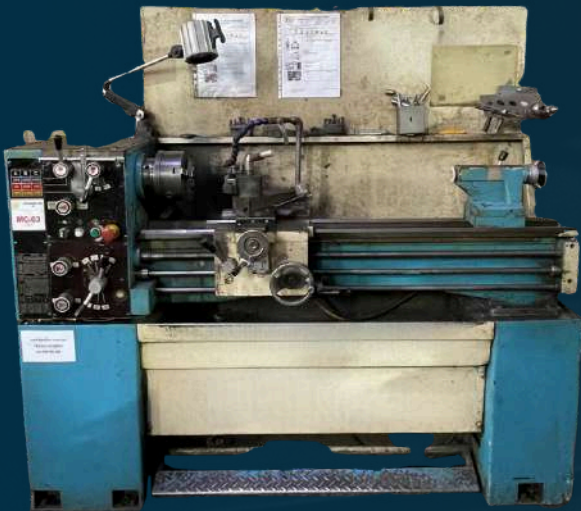
Specifications	
Machine Type	Conventional Lathe (Manual Lathe)
Center Distance	1500 mm
Swing Diameter (swing over bed)	400 mm
Swing Diameter on Carriage	250 mm
Spindle Speed	Max ± 1600 rpm



Lathe Machine

Liang Dei

Specifications	
Machine Type	Conventional Lathe (Manual Lathe)
Center Distance	1000 mm
Swing Diameter (swing over bed)	300 mm
Swing Diameter on Carriage	250 mm
Spindle Speed	Multispeed (± 8-12 speed options, max ± 1600 rpm)



MACHINE CNC LATHE

OKUMA LB 10

Specifications	
Workpiece Capacity	Maximum diameter ± 250 mm, length ± 300 mm
Spindle Speed	± 50 - 12.000 rpm
Motor Spindle	± 7.5 KW



ROLLING MACHINE

LINENHSIEN

Specifications	
Machine Type	Bending Machine / Section Roller
Number of Rollers	3 Rollers (1 top, 2 bottom hydraulic/manual)
Drive Type	Hydraulic or mechanical
Bending Capacity	Can be up to Ø 114 mm pipe or small H-beam
Minimum Arch Diameter	± 400 – 1000 mm



STAMPING MACHINE

HANOUL SN-03

Specifications	
Machine Type	Mechanical Power Press C-Type
Pressure Capacity	60 T
Strokes Per Minute (SPM)	± 80 - 120 mm
Table Size	± 400 - 600 mm
Operation	Manual/automatic with control buttons
Power	3 -5 HP Electric Motor



Milling Machine

Seiki - SN : 9101005

Specifications	
Spindle Speed	± 80 – 4500 RPM (variable)
Table Movement (X/Y/Z)	± 800 x 400 x 400 mm
Table Size	± 254 x 1270 mm (10” x 50”)
Taper Spindle	ISO 40 / NT40
Number of Speeds	± 12 – 18 Level
Motor Power	± 3 – 5 HP



Slotting Machine

Fushun

Specifications	
Machine Type	Slotting Machine Vertikal
Main Function	Slot, Groove, and Gap
Maximum Stroke	± 200 – 600 mm
Table Size	± Ø 500 - 800 mm
Cutting Speed	± 20 - 100 SPM (Stroke Perminute)
Motor Power	± 2 – 5 HP





Top Well 5HP Milling Machine

Specifications	
Spindle Rotation Speed	60 - 4500 rpm
Table Size	1200 mm x 250 mm
Control Type	Manual
Power Feed	X, Y, or Z axis automatic movement



Bending Plate Machine YSD Taiwan

Specifications	
Machine Type	PBT 100/30
Power	5.5 kW
Voltage	415 V 50 Hz
Max GW	6000 Kg
Max Cap	10 x 3050



Machine GMS Hyd Shear Model GMS 2506

Specifications	
Machine Type	GMS 2506
Voltage	415 V - 50 Hz
Capacity	5 mm x 2480 mm



Everising Bandsaw Machine (S300HA) S/n : 11842

Specifications	
Cutting Capacity	Ø 300 mm, Square: 300 x 300 mm
Blade Speed	20 - 100 m/min
Blade Size	34 x 1.1 x 4115 mm
Motor Capacity	3.7 kW
Machine Weight	200 kg



Machine BendSaw UE, 250A, 10

Specifications	
Plot Cutting Capacity	Ø 250, Square : 250 x 250 mm
Saw Blade Dimensions	± 3505 mm x 27 mm x 0.9 mm
Cutting Type	Manual / Semi - Automatik
Machine Weight	300 kg



OTC Daihen Machine Welbee P500L

Specifications	
Type of Welding	MIG / MAG / Pulsed MIG / CO ₂
Voltan Input	3 fasa, 400V
Rated Output	500 A 60% duty cycle
Current Range	30A – 500A
Machine Weight	± 50 kg

OUR HEAVY EQUIPMENT



Forklift

Specifications	
Unit	6
Model	Toyota Forklift (Diesel Series)
Type	Counterbalanced Forklift Truck
Lifting Capacity	3 – 5 Ton
Maximum Lifting Height	3 – 6 meter
Fork Length	Fork L1.070 – 1.200 mm
Forklift Weight	± 4.5 – 6 ton



Boom Lift

HA32PX	
Specifications	
Unit	1
Maximum Working Height	31,8 m
Platform Height	29,8 m
Horizontal Reach	21,3 m
Lifting Capacity	250 kg
Platform Dimensions	0,8 x 2,44 m
Weight	20.100 kg
Power Source	Diesel
Features	4WD



Lorry Isuzu

Specifications	
Unit	1
Engine Capacity	2,771 cc – 5,193 cc
Maximum Power	2,600 rpm.
Maximum Torque	± 230 – 450 Nm
Transmission	Manual, 5 – 6 speeds.
Drive System	4x2 (off-road variant).



Cat 320D Excavator

Specifications	
Unit	1
Operating Weight	21.450 kg
Net Power	103 kW (138 hp)
Bucket Capacity	0.9-1.2 m³



Lorry Crane

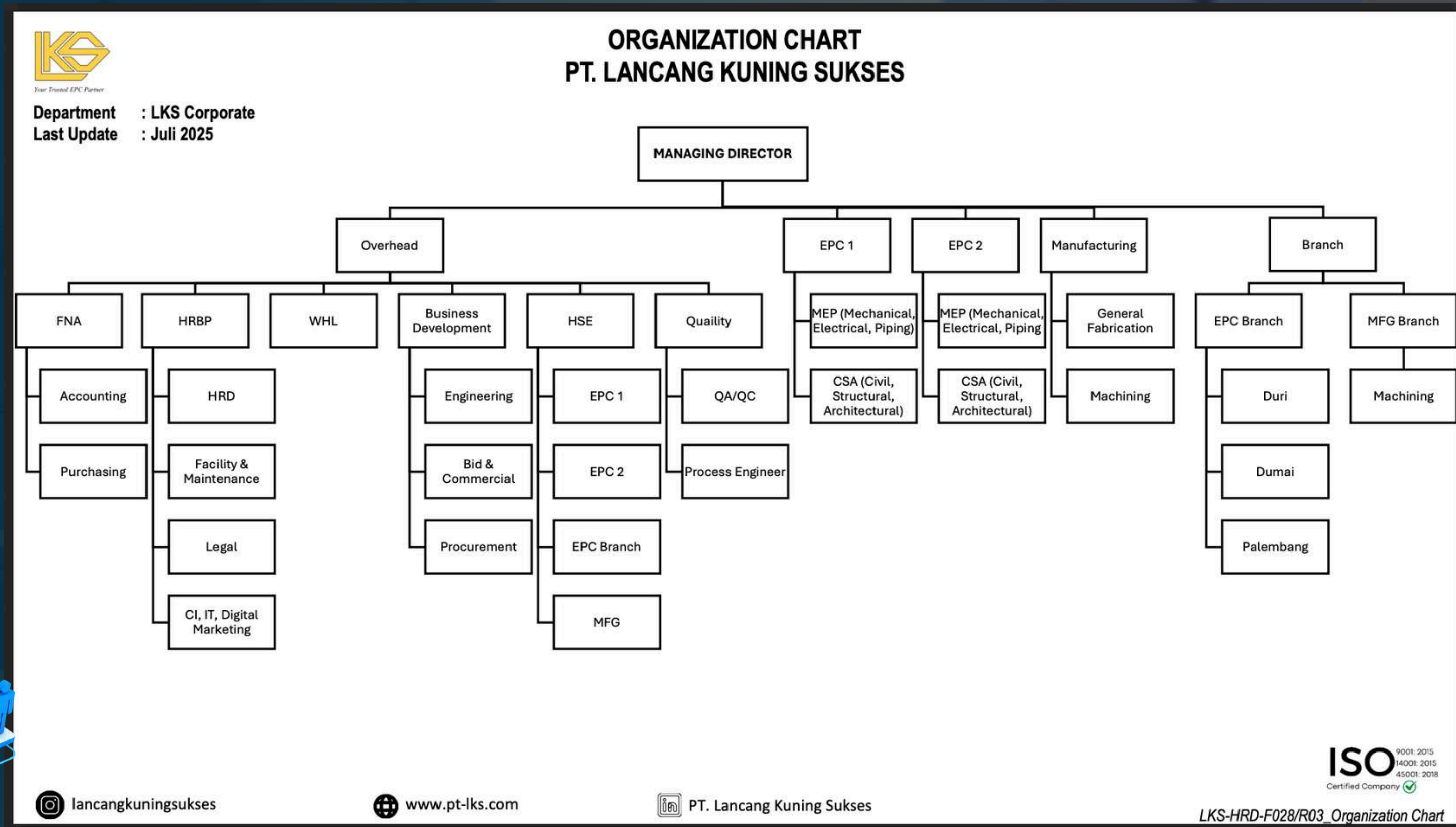
Specifications	
Unit	1
Crane Type	Hydraulic Knuckle Boom Crane
Lifting Capacity	5 – 10 Tons
Maximum Reach	± 10 – 18 m
Turning Angle	360° continuous rotation
Number of Booms	4 – 6 sections
Operating System	Hydraulic with manual/ remote control lever



Yanmar Mini Excavator

Specifications	
Unit	1
Operating Weight	± 5.200 – 10.000 kg
Overall Length	± 5,5 – 6,3 m
Overall Width	± 2,0 – 2,3 m
Overall Height	± 2,5 – 2,8 m
Maximum Digging Depth	± 3,5 – 4,5 m
Maximum Digging Reach	± 6,0 – 7,5 m
Swing Speed	± 10 rpm
Bucket Capacity	0,14 – 0,33 m³





Branch Office

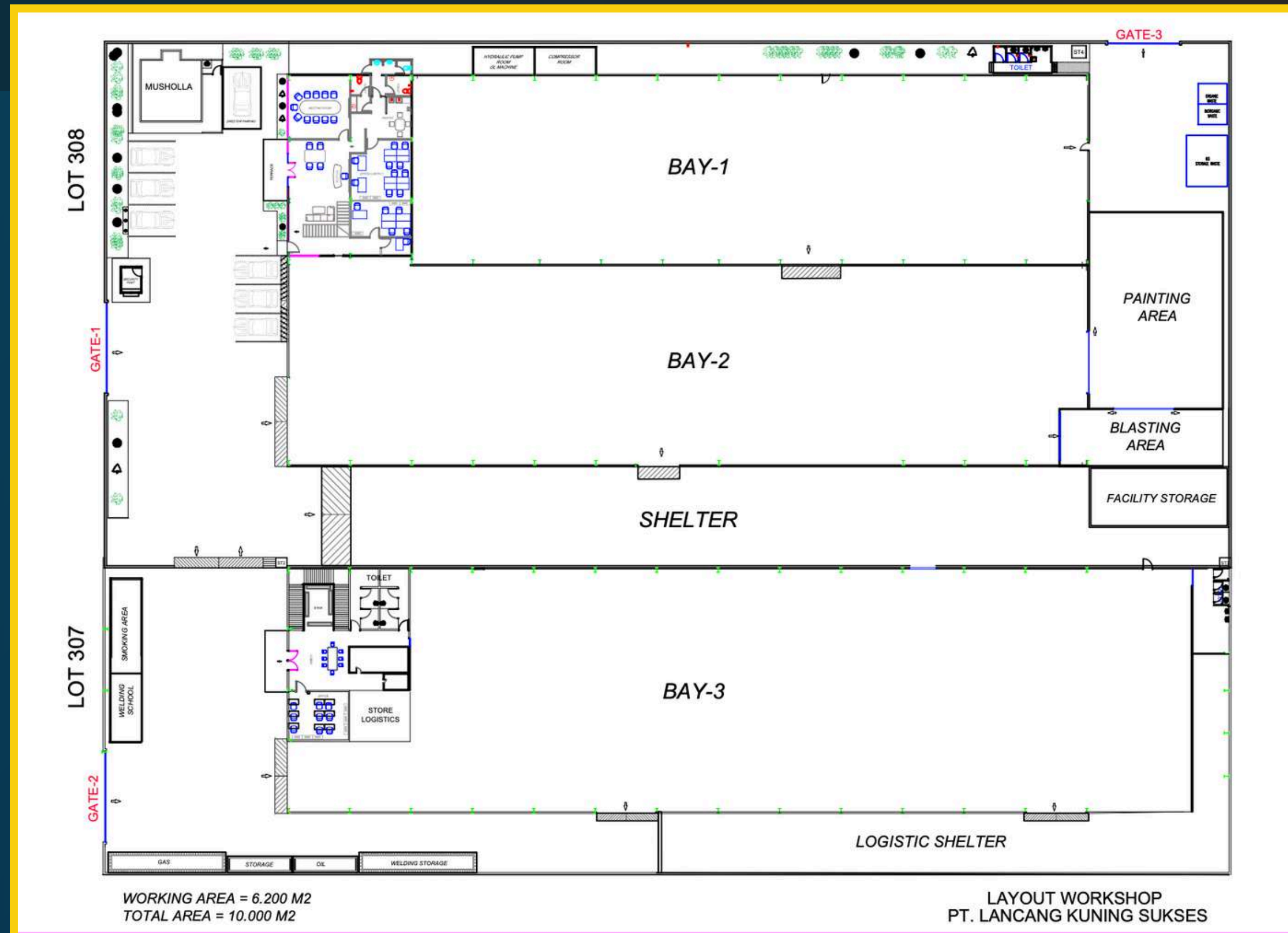
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Kel. Balai Makam, Bathin Solapan, Duri,
Riau, Indonesia, 28785

Head Office

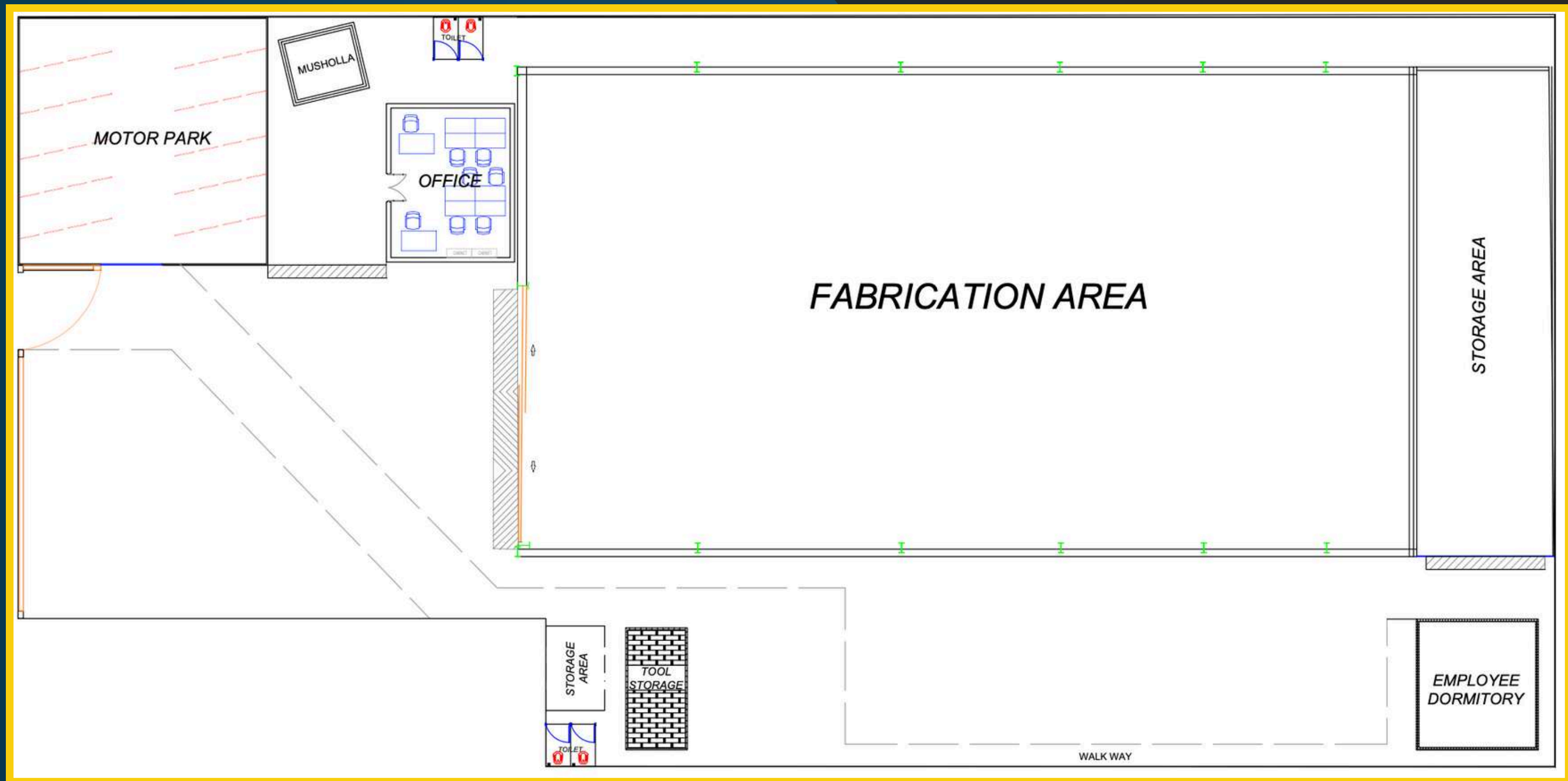
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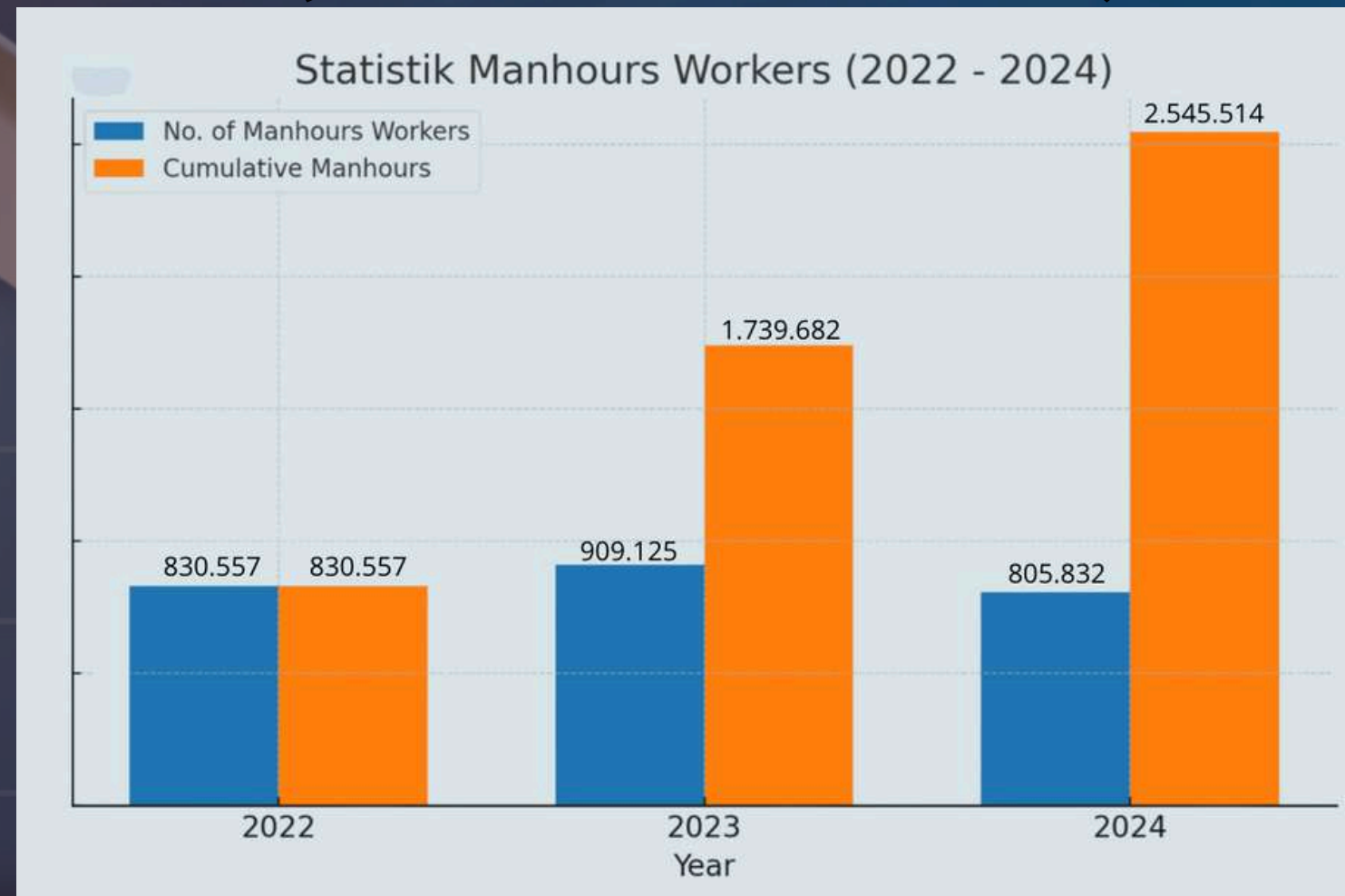
AREA WORKSHOP PT. LANCANG KUNING SUKSES



AREA WORKSHOP SP



MANHOURS WITHOUT LTI (PERIOD : YEAR 2022 – 2024)



Description	Year		
	2022	2023	2024
No. Of Manhours Workers	830.557	909.125	805.832
No. Of Manhours Workers - Cumulative	830.557	1.739.682	2.545.514

HSE

CERTIFICATIONS & AWARD COMPANY REGISTRATION

- ISO 9001:2015 : Quality Management
- ISO 14001:2015 : Environmental Management
- ISO 45001:2018 : Occupational Health and Safety
- ISO 37001:2016 : Anti-Bribery Management System
- BLUE PROPER Certificate



ACCREDITATIONS

If you explain your goal,
it will be easier to achieve the vision.
A variety of important challenges and concerns
explain the mission.

INSURANCE

Comprehensive general liability
insurance, workers' compensation, and
project-specific bonding to protect
clients and stakeholders throughout
the lifecycle of each project.



MAJOR PROJECT EXPERIENCE

No	DESCRIPTION	WORKING SECTION	CUSTOMER	LOCATION	YEAR
1.	VIC Pride Project	Fabrication	Shapesbell International, PT	Batam	2020
2.	Tum Table	Fabrication, Civil and Mechanical	Caterpillar Indonesia Batam, PT	Batam	2020
3.	Superstructure Deck Fabrication And Assembly	Fabrication	Dyna-Mac Engineering Services Pte Ltd	Batam	2020
4.	Topside Piping Fabrication	Fabrication	Dyna-Mac Engineering Services Pte Ltd	Batam	2020
5.	Structural Panel	Fabrication	Sharesbell International, PT	Batam	2021
6.	Bracket Chute	Fabrication	Makuri Technology Pte Ltd	Batam	2021
7.	Marine Hose Pallet	Fabrication	Yokohama Industrial Products Manufacturing Indonesia, PT	Batam	2021
8.	Jetty Platform	Fabrication	McConnell Dowell Services, PT	Batam	2022
9.	Marine Hose Pallet	Fabrication	Yokohama Industrial Products Manufacturing Indonesia, PT	Batam	2022
10.	Piping Work	Fabrication and Installation	Ecogreen, Oleochemical, PT	Batam	2023
11.	Service Welhead	Fabrication	OMS Oilfield Services, PT	Duri	2023
12.	Bore Flange	Fabrication	OMS Oilfield Services, PT	Duri	2023



No	DESCRIPTION	WORKING SECTION	CUSTOMER	LOCATION	YEAR
13.	Bending and Beveling Pipe	Fabrication	Timas Suplindo, PT	Jakarta	2023
14.	Fabrication and Replacement Piping System Stainless Steel CDU V	Fabrication, Mechanical, Installation, Test and Commissioning	Kilang Pertamina International, PT	Plaju	2023
15.	Sub Contract Fabrication, Ladder, Handrail, and Safety Gate	Fabrication	Profab Indonesia, PT	Batam	2023
16.	Sub Contract Fabrication - Pedestal	Fabrication	Profab Indonesia, PT	Batam	2023
17.	Fabrication Stand	Fabrication	Thiess Engineering Indonesia, PT	Batam	2024
18.	Fabrication Stand	Civil, Mechanical, Electrical, Installation, Test and Commissioning	Caterpillar Indonesia Batam, PT	Batam	2024
19.	JAE Automation For Honda	Automation	Apson Batam Indonesia	Batam	2024
20.	Fabrication Panel Maindeck Barge 300 Ft	Fabrication	Patria Maritim Perkasa, PT	Batam	2025
21.	Fabrication Trans Bulk Head Barge 300 Ft	Fabrication	Patria Maritim Perkasa, PT	Batam	2025
22.	Fabrication Side Shell Barge 300 Ft	Fabrication	Patria Maritim Perkasa, PT	Batam	2025 - ongoing
23.	Fabrication Structure For Jacket Blasting Painting Shop	Fabrication	McDermott Indonesia, PT	Batam	2025 - ongoing

Project : JAE Automation For Honda

Location : Epson Batam Indonesia









Cell 1

Cell 2-3

Cell 4

Cell 5

Cell 6



2 x Epsilon C4 6 Axis, 5 x Epson Ls SCARA Robot

Cycle time : 7.5s / pcs



Project : Tennet Structure

Customer : McDermott Indonesia, PT

Location : Batam



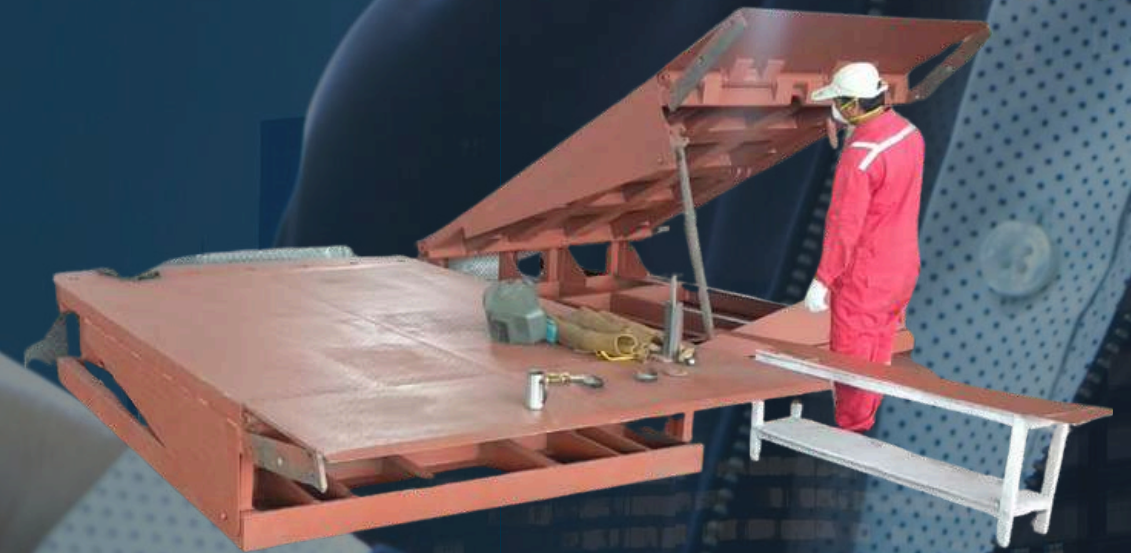




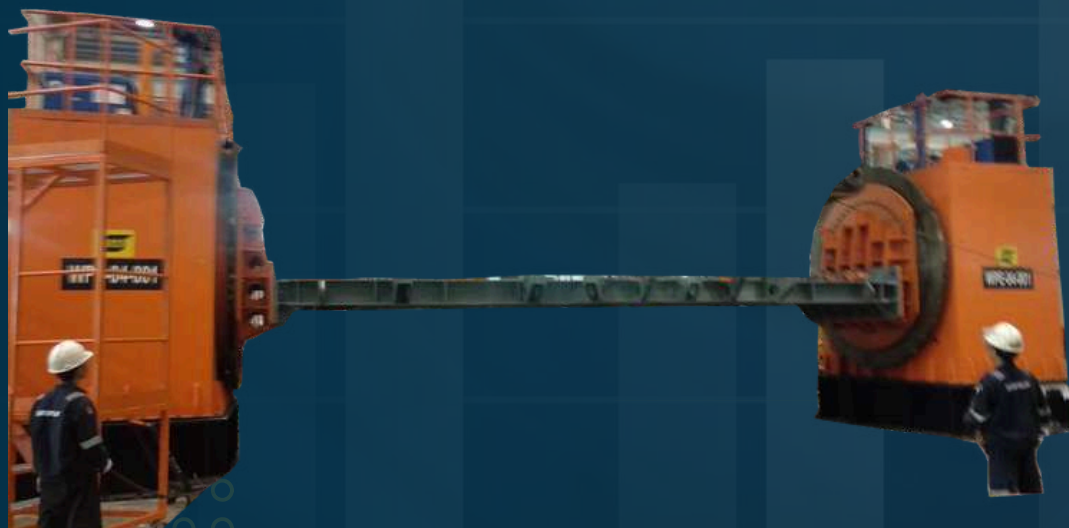
Project Carbody Rotator 6015 Full Weld
Caterpillar Indonesia Batam, PT



Project Dolly Assembly HMS 6020
Caterpillar Indonesia Batam, PT



Project Leveller Dock Nen Warehouse
Caterpillar Indonesia Batam, PT



Project Full Weld Rotator Uf 6020
Caterpillar Indonesia Batam, PT



Project Power Module XYZ Maintack Fixture
Caterpillar Indonesia Batam, PT



Project Universal Boom Stand
Caterpillar Indonesia Batam, PT



CLIENT

CATERPILLAR®



MCDERMOTT



SANGGAR SARANA BAJA

PATRIA
maritim perka)a



PT. SUMARAJA INDAH

SWTS

IOMOE®

BDSI

PT. Bohai Drilling Service Indonesia



SHIBAURA GROUP

Schneider
Electric

MAKURI
INDONESIA

OMS™
OILFIELD SERVICES

CLIENT





HEAD OFFICE

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Tanjung Uncang, Batu Aji, Kota Batam,
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www.pt-lks.com

