



PT SRIBARU INDAH SEJAHTERA



ENGINEERED FOR INDUSTRY BUILT FOR PERFORMANCE

SOLUSI UNTUK INDUSTRI. DIBANGUN UNTUK KINERJA OPTIMAL.

Manufacturer of Engineered Transport Equipment • Steel Construction • Fabrication



@karoseri.ptsis



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PT. Sribaru Indah Sejahtera



sribaruindahsejahtera.com



SIS at a Glance

Berdiri sejak 2012, PT Sribaru Indah Sejahtera (SIS) bergerak di bidang engineering dan manufacturing yang berfokus pada industrial tanks, silos, specialized transport equipment, steel construction, fabrication, serta solusi fabrikasi yang disesuaikan dengan kebutuhan operasional pelanggan.

Founded in 2012, PT Sribaru Indah Sejahtera (SIS) is an engineering and manufacturing company specializing in industrial tanks, silos, specialized transport equipment, steel construction, fabrication, and custom engineering solutions built around each customer's operational requirements.



2012

BERDIRI / ESTABLISHED

ENGINEERING

& MANUFACTURING

CUSTOM

PROJECT-BASED SOLUTIONS

BOGOR

OPERATING LOCATIONS



PT Sribaru Indah Sejahtera (SIS) adalah perusahaan engineering dan manufacturing yang menghadirkan solusi menyeluruh untuk transport equipment, industrial tanks, silos, steel construction, dan fabrication.

Didukung tim engineer dan teknisi berpengalaman, SIS memadukan engineering, teknologi, dan manufacturing untuk menghasilkan solusi yang andal, efisien, dan sesuai dengan kebutuhan operasional pelanggan.

PT Sribaru Indah Sejahtera (SIS) is an engineering and manufacturing company delivering solutions across transport equipment, industrial tanks, silos, steel construction, and fabrication.

Backed by an experienced team of engineers and technicians, SIS integrates engineering, technology, and manufacturing to deliver solutions that are reliable, efficient, and tailored to customers' operational requirements.

ENGINEERING

Requirement-driven design

FABRICATION

Industrial manufacturing capability

CUSTOMIZATION

Project-specific configuration

RELIABILITY

Built for operational performance



VISION & MISSION

VISI / VISION

Menjadi pemimpin yang paling tepercaya dan inovatif di industri engineering dan fabrication, yang mendorong kemajuan dan keberlanjutan melalui teknologi mutakhir serta praktik yang bertanggung jawab.

To be the most trusted and innovative leader in engineering and fabrication industry — driving progress and sustainability through cutting-edge technology and responsible practices.

MISI / MISSION

Mengembangkan dan menghadirkan solusi steel construction dan engineering yang andal untuk memenuhi kebutuhan industri dan logistik yang terus berkembang, sekaligus mendukung masa depan yang lebih kuat dan berkelanjutan.

To responsibly develop and deliver reliable steel construction and engineering solutions that meet the evolving needs of modern industry and logistics while supporting a stronger and more sustainable future.

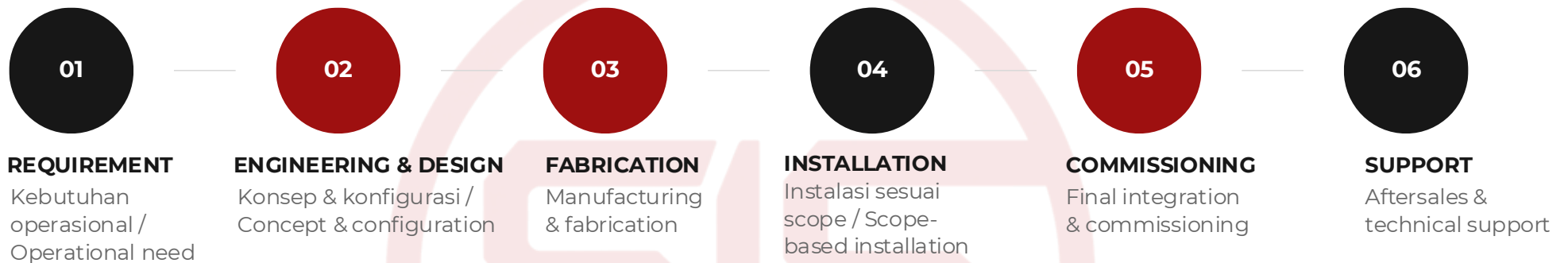


COMPANY JOURNEY





ENGINEERING WORKFLOW



PT SIS menghadirkan layanan engineering dan manufacturing melalui alur kerja yang terintegrasi — mulai dari requirement, design, fabrication, dan installation hingga commissioning.

Dengan pendekatan yang terstruktur di setiap tahap, SIS memastikan setiap solusi dirancang dan diwujudkan sesuai kebutuhan teknis dan karakteristik operasional pelanggan.

SIS delivers integrated engineering and manufacturing through a structured, end-to-end process spanning requirement, design, fabrication, installation, and commissioning.

A disciplined and systematic approach at every stage ensures each solution is engineered and delivered to the customer's technical and operational requirements.



MANUFACTURING CAPABILITY

CUTTING CAPABILITY

NC Shearing • Plasma Cutting • CNC Plasma Cutting • Band Saw • Cutting Wheel

FORMING

NC Bending (3 m / 200 ton) • Rolling Machines up to 20 mm • Punching Machine 100 ton

WELDING & FINISHING

Rotated Welding Machines • Hand Grinding • Hand Drilling

QUALITY INSPECTION

Ultrasonic Detector • Digital Micrometers • Theodolite • Paint Thickness Gauge

MATERIAL HANDLING

Overhead Cranes up to 5 ton • Chain Blocks • Hand Pallets



QUALITY & CERTIFICATION



Standar kerja SIS diperkuat melalui sertifikasi, pelatihan teknis, dan pengembangan kompetensi yang menopang penerapan safety, ketepatan fabrikasi, serta standar pemasangan body kendaraan industri.

SIS's operational standards are reinforced by certification, technical training, and competency development — upholding safety, fabrication precision, and installation standards for industrial vehicle bodies.



INDUSTRIAL TANK SOLUTIONS



INDUSTRIAL TANK



TANK PROJECT



CUSTOM TANK

HI-BLOW TANK

CPO TANK

WATER TANK

WATER SPRAYER TANK

VACUUM TRUCK

MIXER TANK / MIXER CONCRETE

Setiap kebutuhan memiliki spesifikasi yang berbeda. SIS menghadirkan solusi tangki yang dirancang sesuai kebutuhan proyek — mulai dari kapasitas, dimensi, dan material hingga konfigurasi sistem dan aplikasinya. Fleksibilitas desain memastikan setiap unit lebih tepat guna, efisien, dan selaras dengan kebutuhan operasional pelanggan.

Every requirement carries different specifications. SIS delivers tank solutions tailored to each project — from capacity, dimensions, and materials to system configuration and application. This flexibility ensures every unit is optimized for effectiveness, efficiency, and alignment with the customer's operational requirements.



SPECIALIZED TRANSPORT EQUIPMENT



DUMP TRUCK



SELF LOADER



WING BOX / LOGISTICS

DUMP TRUCK

LOGGING TRUCK

DOUBLE CABIN

SELF LOADER

TRAILER TRUCK

WING BOX TRUCK

TAIL GATE

WATER TRUCK

SIS mengembangkan transport equipment yang dirancang untuk menjawab kebutuhan operasional di berbagai sektor industri. Setiap unit dapat dikonfigurasi berdasarkan load type, capacity, operating environment, dan application requirements — memastikan solusi yang tepat untuk setiap kebutuhan.

Didukung kemampuan engineering dan fabrikasi, SIS menghadirkan peralatan transport yang andal, tahan lama, dan siap untuk operasi berat.

SIS develops transport equipment engineered to meet operational demands across diverse industrial sectors. Each unit can be configured by load type, capacity, operating environment, and application requirements — ensuring the right solution for every need.

Supported by strong engineering and fabrication capabilities, SIS delivers equipment that is reliable, durable, and built for demanding operations.



INDUSTRIAL SYSTEMS & FABRICATION



SILO / BATCHING PROJECT



SILO STORAGE



HOT GAS GENERATOR

SILO STORAGE

BATCHING PLANT

HOT GAS GENERATOR

STEEL CONSTRUCTION

FABRICATION

SIS menghadirkan solusi industri terintegrasi yang mencakup silo storage, batching plant, hot gas generator, konstruksi baja, serta fabrikasi. Dengan memadukan keahlian engineering dan kapabilitas manufaktur, SIS mengembangkan solusi yang disesuaikan dengan kebutuhan spesifik proyek, tuntutan operasional, dan standar industri.

Dari tahap konsep hingga fabrication, setiap solusi dirancang untuk memberikan keandalan, efisiensi, dan kinerja jangka panjang.

SIS delivers integrated industrial solutions, covering silo storage, batching plant, hot gas generator, steel construction, and fabrication. Combining engineering expertise with manufacturing capabilities, SIS develops solutions tailored to specific project requirements, operational demands, and industry standards.

From concept to fabrication, every solution is engineered to deliver reliability, efficiency, and long-term performance.



TRANSPORT PORTFOLIO



LOGISTICS / WING BOX



SELF LOADER



PROJECT TRUCK



DUMP TRUCK



MIXER



TANK UNIT



INDUSTRIAL PORTFOLIO



INDUSTRIAL / SILO PROJECT



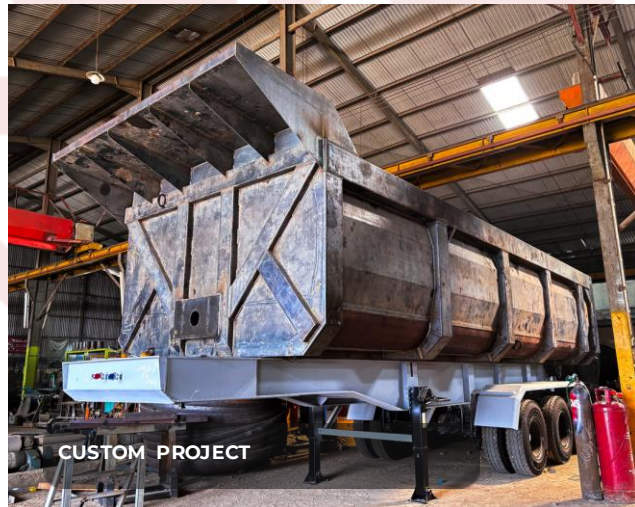
SPECIAL VEHICLE



SILO / STRUCTURE



INDUSTRIAL SYSTEM



CUSTOM PROJECT



CUSTOM TANK



CUSTOM ENGINEERING

KAPASITAS / CAPACITY

Menyesuaikan kebutuhan operasi / Adjusted to operational need

MATERIAL

Carbon steel, stainless steel atau sesuai aplikasi / Based on application

KONFIGURASI / CONFIGURATION

Menyesuaikan sistem & kondisi lapangan / Adapted to system and field conditions

FINISHING

Menyesuaikan standar proyek / Project-standard finishing

APLIKASI / APPLICATION

Lintas industri & kebutuhan khusus / Cross-industry and special applications



CLIENTS & INDUSTRIES



● **CONSTRUCTION & INFRASTRUCTURE**

Konstruksi & Infrastruktur

● **MINING & HEAVY INDUSTRY**

Pertambangan & Industri Berat

● **MANUFACTURING**

Manufaktur

● **LOGISTICS & DISTRIBUTION**

Logistik & Distribusi

● **PALM OIL / CPO**

Kelapa Sawit / CPO

● **INDUSTRIAL PROCESSING**

Proses Industri

● **SANITATION & ENVIRONMENT**

Sanitasi & Lingkungan

● **RETAIL / FMCG LOGISTICS**

Retail / FMCG Logistics



INNOVATION & AFTER-SALES

INNOVATION

SIS terus mendorong inovasi melalui eksplorasi teknologi IoT, asset monitoring, dan fleet management untuk mendukung perkembangan solusi transport equipment yang semakin terintegrasi.

Langkah ini menjadi bagian dari komitmen SIS dalam menghadirkan solusi yang *terkoneksi*, berbasis data, and siap menghadapi masa depan, membantu pelanggan meningkatkan visibilitas, efisiensi operasional, serta kontrol terhadap aset dan armada.

SIS continues to drive innovation by exploring IoT, asset monitoring, and fleet management technologies to develop increasingly integrated transport equipment solutions.

This commitment reflects SIS's vision to deliver connected, data-driven, and future-ready solutions that help customers improve asset visibility, operational efficiency, and fleet control.

AFTER-SALES

SIS berkomitmen mendukung pelanggan bukan hanya sampai serah terima unit, tetapi sepanjang masa operasionalnya. Melalui konsultasi teknis, inspeksi berkala, dan ketersediaan spare parts, SIS membantu menjaga performa, keamanan, dan kontinuitas operasional setiap unit.

Layanan after-sales SIS dirancang untuk memberikan nilai jangka panjang, memastikan setiap solusi tetap andal dan optimal sepanjang masa pakainya.

SIS is committed to supporting customers beyond the delivery of every unit. Through technical consultation, periodic inspection, and spare parts availability, SIS provides reliable after-sales support to help maintain equipment performance, safety, and operational continuity.

Our After-Sales Service is designed to build long-term customer value, ensuring every SIS solution continues to perform reliably throughout its operational lifecycle.



PT SRIBARU INDAH SEJAHTERA

LET'S DISCUSS YOUR PROJECT REQUIREMENTS

DISKUSIKAN KEBUTUHAN PROYEK ANDA

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WHATSAPP / RFQ



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Jakarta Barat 11480

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SOCIAL MEDIA

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LinkedIn [PT. Sribaru Indah Sejahtera](https://www.linkedin.com/company/PT.Sribaru.Indah.Sejahtera)





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