



Revolving Values, Resolving Trust

PROFILE OF STEEL STRUCTURE & EQUIPMENT MANUFACTURER

Livi SENDEKA · Member of LiVi Group
PT Siko Nakamura Dwi Karya

www.livi-sendeka.com

Our Milestones



2005

Established as joint venture company between PT Cemara Siko Engineering and K.K. Nakamura Tekko-sho, Japan. And, named as PT Siko Nakamura Dwi Karya.

2006

Commenced fabrication projects at Pancatama Industrial Estate, Jl. Pancatama E-57, Cikande - Serang, Banten - Indonesia. And, well known as SNDK.

2014

Expanded fabrication area & multiplied max. load capacity to 1500 ton per month.

2018

Emergenced affiliation with PT Siko Techno to enhance fabrication expertise on specific steel/metal products.

About Us

2022

Rejuvenated as LiVi Sendeka - the New SNDK.

Declared as a member of LiVi Group - as sign off acquisition between LiVi Group-Partners and PT Siko Techno.



LiVi Sendeka is rejuvenation of SNDK

In 2005, PT Siko Nakamura Dwi Karya was established in Indonesia as joint venture Indonesia-Japan company. Formerly, the company was elaborated by PT Cemara Siko Engineering and K.K. Nakamura Tekkōjo, Japan. In 2018, we emerged affiliation with PT Siko Techno. And in 2022, we proudly declared the rejuvenation of SNDK as LiVi Sendeka - member of LiVi Group.

Our activities are fully supported by professional and expert. Our resources were experinced as on job-trained at K.K. Nakamura Tekkōjo workshop in Japan. We are conducted by the wealth of know-how of technical and skill, quality system and managerial as well as K.K. Nakamura Tekko-sho that had experiences in the same engineering & fabricating business since 1939. Our fabrication lane had previledges that supervised by LiVi Group & PT Siko Techno, a Japanese-Indonesian company.

LiVi Sendeka is located in 1,2 Ha of strategic area at Pancatama Industrial Estate, Cikande-Serang, Banten. Our capability of fabricating multi purpose equipment including steel structure, mechanical equipment, vessel, etc. for domestic and overseas market.

LiVi Sendeka is rejuvenating on fabricating the ultimate solution of hi-tech product with high quality and accuracy and on time delivery, in accordance with customer requirement and satisfaction. Our objective is revolving values to resolve trust for the long term of growth collaboration for all the stakeholders.



Our Corporate Values

VISION

Cultivating the company to be the most agile on delivering valuable integrated solutions as world class company that leads Indonesia market share.

MISSION

- Fostering sustainable teamwork that perform quality
- Striving opportunities and sponsorship for innovations
- Promote strategic partnership to maintain collaborative network
- Dedication to excellent service to meet the ultimate customer satisfaction
- Committing to preserve added values for all stakeholders

CULTURE

LiVi Sendeka is rejuvenation on revolving values to resolving trust for the long term of sustainable growth for all the stakeholders.



QHSE POLICY

• QUALITY

LiVi Sendeka believes that appropriate operation procedures are the most important factor for the best achievement and results. We realize that the benefits of implementing formal quality policy to ensure that our performance methods meets our customers satisfaction.

• HEALTH & SAFETY

LiVi Sendeka always concerns that human resources is the main asset. Furthermore, we always enhance employees' health and safety as the highest priority. We conduct our commitment by qulifying the International Standards of Health and Safety.

Our health and safety policies seek to achieve this objective by mandating safe work environment through demonstrated commitment and safe behaviors.

• ENVIRONMENT

LiVi Sendeka are always committed to protect the sensitive environment in every project. We ensure that the needs of all stakeholders are considered and that all potential impact on the environment are identified and managed to minimize environmental impact.

Our Business Cores



Our Dedicated Lanes

LiVi Sendeka are located on 1,2 Ha area. Our lanes layout were designed to serve 1500 ton for max. load capacity per month. To ensure the flowing lane, we are conducting with advance equipment related to steel structure, industrial equipment and specialized piping fabrication.

Our fabrication is fully equipped with modern tools; plasma & auto gas cutting machines, bending-forming machines, automatic & semi automatic welding machines, and hydraulic press machine. For rust protection, we have sand blasting & painting shelter. To ensure work flow, we use overhead crane, gantry crane, & transfer car.

All of these are dedicated to perform the assuring quality, efficiency, accuracy, & safety.

AREA SECTION

• Office Area		• Workshop Area	Existing	Expansion
- Office Station	255 m ²	- Fabrication	3000 m ²	6000 m ²
- Office Parking	885 m ²	- Sandblasting & Painting	320 m ²	1500 m ²
- Canteen	50 m ²	- Warehouse	300 m ²	500 m ²
		- Laydown	3600 m ²	2220 m ²
		- Open Space	3590 m ²	590 m ²



TOOLS & MACHINERIS

Hydraulic Machine	• Hydraulic Press; MP-400, 400 Ton (1 Unit)	• Hydraulic Shearing; TH 12320H (1 Unit)
Table Grinder	• KBTIO (1 Unit)	
Slotter	• MT-400 (1 Unit)	
Flux Dryer	• WFO-100L (1 Unit)	
Milling Machine	• Vertical Milling; MH-3V (1 Unit)	
Lathe Machine	• ST-640 x 2000S (1 Unit)	• LEO-125A (1 Unit)
Sawing Machine	• Metal Saw; MS-280 (1 Unit)	• Band Saw; NCC-650HD (1 Unit)
Bending Machine	• Bending Roll; TOBHOAT; 6 x 2000 mm (1 Unit) • Bending Roll; TOBHOAT; 25 x 3000 mm (1 Unit) • Hydraulic Bender; CH445 (1 Unit)	• Angle Bender; A3-563 (1 Unit) • Turning Roll; RD-20-V (6 Unit)
Drilling Machine	• Radial Drilling; RH-20 (1 Unit) • Table Drilling; LSD-460B (1 Unit)	• Vertical Drilling; AUD-500 (1 Unit)
Cutting Machine	• Auto Gas Cutter; KT-5NX & BA-220 STI (2 Unit) • Auto Profile Gas Cutter; BA-250 (1 Unit) • Sharp Cutter; S-505N (1 Unit) • Automatic Plotter & Cutter (1 Unit)	• Plasma Cutter; PS-99 (2 Unit) • Plasma 30 - 120 Jackle (1 Unit) • Pipe Cutter; YS-BN (1 Unit)
Welding	• GMAW - Auto Welder; YM 350 KRII & XD 350 S (13 Unit) • GMAW - Auto Welder; KMD352 (1 Unit) • GTAW - TIG Welder; YC 300 TSP, YC 200 BL, MR 31ST (6 Unit) • GTAW - TIG Welder; T200P (4 Unit)	• SMAW - DC Welder; YD 630 SS3 (2 Unit) • SMAW - AC Welder; YK305AAI (8 Unit) • SAW - Submerge Arc Welder; KRUMC-1000 (1 Unit) • Welding Rod Dryer; HSN-50 & WEO 200L (2 Unit)
Crane	• Overhead Crane; 5 Ton (3 Unit) • Overhead Crane; 10 Ton (1 Unit) • Overhead Crane; 20 Ton (1 Unit)	• Gantry Crane; 5 Ton (1 Unit) • Gantry Crane; 10 Ton (1 Unit)
Sand Blasting	• PBM-600; 600 Lbs (1 Unit)	
Compressor	• Stationary Screw; 40 HP; 286TSC-30 Kw (2 Unit)	
Electrical Power	• Receiving & Distribution Cubicle; 345 KvA (1 Unit)	• Diesel Generator; 250KvA (1 Unit)
CAPEX 2023	• CNC Laser/Plasma Cutting Machine • CNC Cutting Profile Machine • CNC Drilling Machine	• Turning Lathe Machine; Cap 6000 lenght • Blasting & Painting Room



Our One Stop Solutions

LiVi Sendeka has capability of fabricating multi purpose equipment including steel structure, mechanical equipment, vessel, etc. fabrication technology for stainless steel and other special steel/metals for domestic & overseas market.

RANGE OF SERVICES

- General Purpose Tank & Vessel
- Pressure & Vacuum Vessels
- Steel Structure & Special Use Girder
- Digester & Agitator
- General Heat Exchanger & Condenser
- Belt Conveyor & Feeders
- Bucket Elevator & Chain Conveyor
- Dryer, Pre-heater & Furnace
- Dust Collector & Dust Handling Equipment
- Environmental Control Equipment
- Heavy Duty Mining Equipment
- Mechanical Parts for Plants Equipment
- Pipes & Duct Pre-fabrication
- Driving Unit Manufacturing for Equipment
- Installation Work at Site
- Repairing Work for Factory Equipment

RANGE OF PRODUCTS



Bag & Bin Filter



Boiler Stack



Bucket Elevator



Chute



Conveyor



Crane



Drying Oven



Ducting



Furnace



Gas Duct



Hopper



Kiln



Ladle



Retainer



Ring Hood



Rotary Valve



Screw Conveyor



Siphon



Spray Chamber



Structure



SUS Product



Trommel



Turbotainer



Vessel/Tank

Our Strategic Partners & Clients



PT Kajima Indonesia



Metawater Co., Ltd.



PT Adhi Karya Tbk.,
[Persero]



PT Wijaya Karya Tbk.,
[Persero]



PT Sumitomo
Indonesia



Kobelco/PT Upgraded
Brown Coal Indonesia



PT Krakatau Engineering



PT Rekayasa Industri Tbk.



Nippon Steel/
Toyota (TMMI)



PT Hitachi
Metal Indonesia



PT Hitachi Construction
Machinery Indonesia



PT IHI Power
Service Indonesia



Ebara Enviromental
Engineering Co., Ltd.



Rinkai Nissan
Construction Co., Ltd.



PT Daiho
Indonesia



PT Aneka
Jasa Grhadika



PT Sinfonia Technology
Indonesia



PT Cilegon
Fabricators



PT Inti Karya
Persada Tehnik



PT Tsubaco
Indonesia



Ohkawara
Kakohki Co., Ltd



PT Rekadaya
ElektriKA



PT Jurong Engineering
Lestari (JEL)



PT Darco
Engineering



PT Siko
Techno

Over decades, we had along excellent records on servicing satisfaction. We have vast experiences in any industrial solution, from epc company to user-end customers, moderate to high tech industrial process, and national to multi-national corporation.

The range of our strategic partners & clients:

- Coal & Mineral
- Oil & Gas
- Petrochemical
- Chemical
- Power Plant
- Industries
- Port Handling Facilities
- Commercial Building



PT Intan Pertiwi
Indonesia



PT Aneka Tambang Tbk.
[Persero]



PT Pupuk Kalimantan Timur Tbk.,
[Persero]



PT Commonwealth Steel
Indonesia



Toyogiken Co., Ltd.



PT Indocement
Tunggal Prakarsa Tbk.



PT Toyota Motor
Manufacturing Indonesia



PT Takasago International
Indonesia



PT Meratus Jaya
Iron & Steel



PT Yamaha Part
Manufacturing Indonesia



PT Shibaura Shearing
Indonesia



PT Komatsu
Indonesia



PT Toray Industries
Indonesia



Tsukishima
Kikai Co., Ltd.



PT JFE Shoji
Trade Indonesia



PT Semen
Tonasa



PT Molten Aluminum
Producer Indonesia



PT Indominco
Mandiri



PT Taiyo Sinar
Raya Teknik



PT Meta
Epsi Tbk.



PT Indexim
Coalindo



PT Yamatogawa
Indonesia



PT Sulzer
Indonesia



PT Neomax
Indonesia



PT Lautan Otsuka
Chemical (LOC)

Our Successful References



2022

- | | |
|--|--|
| • PT IHI Power Service Indonesia
Pomalaa, Sulawesi | Yatshusiro Gas Duct
- Gas & Air Duct; Gallery |
| • PT Commonwealth Steel Indonesia
Cilegon - Banten, Indonesia | SAG - Molycop Cilegon; Drob Ball Test
- MCC & DBT (Drob Ball Test) Structure
- Hoppers Structure |

2021

- | | |
|--|--|
| • PT Hitachi Metals Indonesia
Cilegon - Banten, Indonesia | Ball Mill
- Ball Mill Assembly |
| • PT Pupuk Kalimantan Timur (PKT)
Kalimantan, Indonesia | Bulk Storage - 45.000 Ton
- Tripper Car |
| • PT Intan Pertiwi (INTIWI)
Tangerang - Banten, Indonesia | Drying Oven System
- Drying Oven Conveyor |
| • PT Wijaya Karya
Muntok - Bangka Belitung, Indonesia | Timah - Ausmelt
- SO2 Scrubber ; EVC Gas Cooler & Coal Crushing |

2019

- | | |
|--|--|
| • PT Cilegon Fabricator
Kalimantan, Indonesia | PLN Kalselteng
- Gas Duct |
| • PT Wijaya Karya
Halmahera Timur, Indonesia | P3FH Antam
- CEC Electrode Cassing |
| • PT Sinfonia Technology Indonesia
Jakarta, Indonesia | Vibrating Screen for PT AICC
- Vibrating Screen RVSO-1200-5.2 |

2018

- | | |
|---|--|
| • PT Aneka Tambang (ANTAM)
Pomalaa - Sulawesi, Indonesia | SOM Line 4 Antam Pomalaa
- Shake Out Machine Structure
Air Pressure Supply GCT2
- Air Receiver Tank |
| • PT Wijaya Karya
Halmahera Timur, Indonesia

Palembang, Indonesia | P3FH Antam
- Bag Filter & Ducting
- Spray Chamber, Suspension Rod Hanger
NPK Fusion II Pusri
- Bucket Elevator, Conveyor |
| • PT Cilegon Fabricator
Japan | Takehara Project
- Rectifier
Kashima Project
- Rectifier |
| • PT Sinfonia Technology Indonesia
Jakarta, Indonesia | Vibrating Screen for Yanmar
- Vibrating Screen RVSO-1200-2.0 |
| • PT Taiyo Sinar Raya Teknik
Jakarta, Indonesia | Blend Hopper for Taiyo Sinar Raya Teknik
- Blend Hopper |

2017

- | | |
|--|--|
| • PT Sinfonia Technology Indonesia
Jakarta, Indonesia | Vibrating Screen for Toyota Motor
- Vibrating Screen Type RVSO-3300-5.0
Vibrating Screen for Ebara Indonesia
- Vibrating Screen Type RVSO-900-2.0 |
| • PT Wijaya Karya
Halmahera Timur, Indonesia | P3FH Antam
- Equipment Supply For System 2
- Equipment Supply For System 3 |
| • PT Indexim Coalindo
Kalimantan, Indonesia | Feeding Conveyor Cap 2000 tph
- Feeding Conveyor |



2016

• PT Adhi Karya Gresik - East Java, Indonesia	Ammonia-UREA II Petrokimia Gresik - Diverter Gate & Jaw Valve - Chute 7 Skirt Board - Hopper, Bag Filter
• PT Nugraha Mitra Jaya Jakarta, Indonesia	Nugraha Mitra Jaya Screw Driver & Casing
• PT Sriwijaya Dermaga Jaya South Sumatera, Indonesia	Muara Lematang Port Project - Conveyor Structure
• PT Kajima Indonesia Cilegon - Banten, Indonesia	KNNS - GAPL Project - Monitor Roof Steel Frame - Trench Cover, Maintenance Deck
• PT Toray Indonesia Tangerang - Banten, Indonesia	Toray - Rotary Valve - Rotary Valve & Diffuser

2015

• PT JFE Shoji Trade Indonesia Bekasi - West Java, Indonesia	No. 1 Continuous Galvanizing Line - CGL Sink Roll Transfer Trolley - Magnet Lifter & Structure
• PT Toray Indonesia Tangerang - Banten, Indonesia	Toray- Rotary Valve - Rotary Valve
• Nakamura Tekko Sho Japan	Metawater - Nakashima - Screw Conveyor & Feeder Metawater - Nanpura - Screw Conveyor & Damper
• PT Rekayasa Industri Palembang - Sumatera, Indonesia	Pusri STG & Boiler Batubara Project - Additional Equipment for STG & Boiler Batubara
• PT Aneka Jasa Grhadika Gresik - East Java, Indonesia	System Reactor 36-R-101, Petrokimia-Gresik - Bucket Elevator

2014

• PT Krakatau Engineering Cikampek - West Java, Indonesia	NPK Granular II PT Pupuk Kujang - Rotary Valve
• PT Rekayasa Industri Palembang, Sumatera, Indonesia	Urea Prill Conveyor for Pusri IIB - Diverter Gate Pusri STG & Boiler Batubara - Equipment for STG & Boiler Batubara
• Ebara Enviromental Engineering Co., Ltd. Japan	Swing Misuno - Ebara Siphon Parts
• PT Wijaya Karya Pomalaa - Sulawesi, Indonesia	Antam-Refining 3 MOP Feni 1 Project - Hoist Beam Antam-Non Crucible Furnace MOP 1 - Equipment For Non Crucible Furnace
• Tsukishima Kikai Co., Ltd. Japan	TSK Yokohama - Screw Conveyor

2013

• Ohkawara Kakohki Co., Ltd. Karawang - West Java, Indonesia	Spray Dryer for OKF Project Indonesia - Pneumatic Duct, Spray Dryer
• Tsukishima Kikai Co., Ltd. Japan	TSK Machida - Screw Conveyor
• Metawater Co., Ltd. Japan	Metawater Aomori - Dryer Paddler

Our Successful References



2012

• PT Wijaya Karya Pomalaa - Sulawesi, Indonesia	Antam-Refining 3 MOP Feni 1 Project - Equipment For Desulphurizing, Flux Receiving And Charging, - Shot Making, Crane Laddle, Runner & Support Structure
• Tsukishima Kikai Co., Ltd. Japan	TSK Hirano - Screw Conveyor (3 Sets)
• PT Sumitomo Indonesia Lampung, Indonesia	UBE Biomass Carbonizing Plant - Combustion Furnace, Rotary Kiln
• PT Krakatau Engineering Kalimantan, Indonesia	Asam-asam CPP & OLC ; - Surge Bin, Reducer & Expansion Chute
• PT Tsubaco Indonesia Karawang - West Java, Indonesia	Astra Daihatsu Motor (ADM) - Door Sub Assembly Line

2011

• Kobelco/PT Upgraded Brown Coal Indonesia Cirebon - West Jawa, Indonesia	Palimanan Pilot Plant Modification (UBC) - Bag Filter, Screw Conveyor, Rotary Valve, Hopper & Support Frame
• Metawater Co., Ltd. Japan Bali, Indonesia	MTW Kawamata & Arakawa Sagan - Rotary Valve, Stack & Sand Hopper, Scrubber, Gas Cooler & Screw Conveyor Waste Water Reclamation Pilot Plant (Tank & Control Panel) - Tank (3 Units)
• PT Semen Tonasa Sulawesi, Indonesia	Bag Filter Unit For Coal Milling Plant (1640m2 X 2 Sets) - Rotary Valve, Screw Conveyor, Retainer, Poppet Damper, Ducting
• PT Jurong Engineering Lestari (JEL) Pomalaa - Sulawesi, Indonesia	Antam 25 Ton Ladle Furnace - Civil, Building & Erection Work
• PT IHI Power Service Indonesia Pomalaa - Sulawesi, Indonesia	Antam 25 Ton Ladle Furnace - Fabrication of Equipment
• PT Krakatau Engineering Kalimantan, Indonesia	Asam-asam CPP & OLC - Diverter Chute & Coal Valve
• PT Inti Karya Persada Tehnik (IKPT)/(PKT) Kalimantan, Indonesia	Coal Handling System for Coal Boiler - Belt Conveyor (Chute, Skirtboard & Idler)
• PT Meratus Jaya Iron & Steel Kalimantan, Indonesia	Indirect Cooling System for Meratus Handling Equipment - Two Way Chute, Splitter Device, Skirtboard

2010

• PT Shibaura Shearing Indonesia Bekasi - West Java, Indonesia	Gantry Crane - 3 Ton x 8.6m Semi Gantry Crane (4 Units)
• Ebara Enviromental Engineering Co., Ltd. Japan	Waste Water Treatment Plant - Shipon, Inflow & Drain Shipon (8 Units)
• PT Indocement Tunggal Prakarsa Tbk. Cibinong - West Java, Indonesia	Dust Collecting Unit & Coal Handling For Coal Milling Plant - Bag Filter, Screw Conveyor, Rotary Valve, Mill Housing, Feeder, - Flap Damper, Ducting, Cyclone, Hopper, Silo, Bin, Conveyor Frame
• Metawater Co., Ltd. Japan	MTW Scrubber for Fukushima & Kinuura - Scrubber (2 Units)
• PT Meratus Jaya Iron & Steel Batulicin - Kalimantan, Indonesia	Indirect Cooling System for Meratus Handling Equipment - Through Flow Mixer (3 Units) Material Handling System for 315 tpy Direct Reduction Rotary Kiln Plant - Two Way Chute (8 Units), Chain Conveyor (2 Units) - Wet Scraper, Pulley Drum, Conveyor Idler Frame, Bucket Elevator
• PT Rekadaya ElektriKa Maluku, Indonesia Kalimantan Timur, Indonesia	Bag Filter For Waste Gas From Coal Boiler (2 x 7 mw) - Bag Filter Unit (2 Units) Bontang Ammonium Nitrate Prill Plant Project - Conveyor Frame



2009

• PT Krakatau Engineering Cilegon - Banten, Indonesia	Cigading International Bulk Terminal Stage - 1 - Conveyor Structure
• Kobelco/PT Upgraded Brown Coal Indonesia Satui - Kalimantan Selatan, Indonesia	Upgraded Brown Coal Plant - Modernization - Screw Conveyor, Rotary Valve, Bag Filter
• PT Meratus Jaya Iron & Steel Batulicin, Kalimantan Selatan, Indonesia	Material Handling System - Chain Conveyor for 315 tpy Direct Reduction Rotary Kiln Plant
• Kobelco/PT Upgraded Brown Coal Indonesia Satui - Kalimantan Selatan, Indonesia	Upgraded Brown Coal Plant - Modernization - Briquette Screening, Belt Conveyor, Bucket Elevator & Hopper
• PT Daiho Indonesia Japan	Material Rock - Stage, Bucket Guide, Piping & Saddle Support
• PT Indominco Mandiri Kalimantan, Indonesia	Skyline Conveyor System - Idler Support Frame
• PT Takasago International Indonesia Purwokerto - Central Java, Indonesia	Pressure Vessel & Piping - Pressure Vessel & Structure
• PT Mitsubishi Chemical Indonesia Merak - Banten, Indonesia	Shell HI-1751 - Shell HI-1751 for MCCI
• Metawater Co., Ltd. Japan	Sludge Gasification Plant - Rotary Valve (4 unit), Screw Feeder, Cake Feeder, Cyclon (9 Unit) - Scrubber, Overflow Tank, Catalyst Tower, Screw Conveyor, Sand Hopper
• PT Serat Persada Teknik Bekasi - West Java, Indonesia	Rotary Valve - Rotary Valve (Sus 316L, 200a)
• PT Yamatogawa Indonesia Tangerang, Banten, Indonesia	Drying Room & Steam Boiler - Drying Room & Steam Boiler for Paper Core
• Ebara Environmental Engineering Co., Ltd. Japan	Waste Water Treatment Plant - Manufacturing of Inflow, Drain Shipon & Surface Wash Pipe - Inflow/Drain Shipon (16 Unit)
• PT Komatsu Indonesia Jakarta, Indonesia	Water Cooling Jacket - Water Cooling Jacket for Komatsu

2008

• Tsukishima Kikai Co., Ltd. Japan	Sludge Incineration Plant - Cake Feeder (2 Unit)
• PT Krakatau Engineering Gresik - East Java, Indonesia	Petrokimia Gresik Project - Bucket Elevator, Apron Feeder, Drag Conveyor (15 Unit)
• Rinkai Nissan Construction Co., Ltd. Medan, Indonesia	Shiploader & Transfer Conveyor for PT Dairi Prima Mineral - Ship Loader & Transfer Conveyor for Lead & Zinc, 2.5 km - Cap. 500 tph.
• Metawater Co., Ltd. Japan	Sludge Incineration Plant - Screw Conveyor
• Toyota Motor Manufacturing Indonesia Jakarta, Indonesia	Ring Hood & Moving Duct of TMMI Projects - Ring Hood Modification, Ring Hood Fixed Parts - Moving Duct Modification, Furnace Cover, Shaft
• PT Shibaura Shearing Indonesia Bekasi - West Java, Indonesia	Overhead Crane Shibaura - Magnet Hanger
• PT Toray Industries Indonesia Tangerang - Banten, Indonesia	Screw Conveyors - Screw Conveyor
• Toyogiken Co., Ltd. Japan	Food Process Plant - Vacuum Chamber, dia 2200 x 7000 (Sus 304) - Vacuum Chamber, dia 2300 x 6000 (Sus 400)
Thailand	- Vacuum Tank - 2 Unit, dia 2300 & 1900 (Ss400)

Our Successful References



2007

• PT Hitachi Construction Machinery Indonesia Cikarang - West Java, Indonesia	Cranes for SSI - 2nd Factory Cap. 10t, 5t & 3t - Over Head Crane 5 Ton [2 Unit],10 Ton [2unit], - Semi Gantry Crane 3 Ton [16 Unit] 2008 - Mar
• PT Sulzer Indonesia Purwakarta, West Java Indonesia	Turbotainer - Turbotainer
• Nippon Steel/ Toyota (TMMI) Jakarta, Indonesia	Ring Hood & Furnace Cover - Ring Hood & Furnace Cover Dust Collecting For Toyota Indonesia - Dust Collecting, Preduster, Bag Filter, Poppet Dumper, - Pulse Jet Unit, Blow Tube, Screw Conveyor
• PT Aneka Tambang (ANTAM) Pomalaa - Sulawesi, Indonesia	Fabrication & Instalation of Bag Filter - Bag Filter (Dust Collecting System) Feni 3 - Antam Project - Cover Stack [3 Unit]
• Metawater Co., Ltd. Japan	Sludge Incineration Plant - Screw Conveyor, Chute, Hopper
• Tsukishima Kikai Co., Ltd. Japan	Sludge Incineration Plant - Cake Feeder [2 Unit]
• Kobelco/PT Upgraded Brown Coal Indonesia Satui, Kalimantan Selatan	Upgraded Brown Coal Plant - Demonstration - Bag Filter(7 Set), Mixer(3 Set), Rotary Valve [14 Set] - Screw Conveyor(9 Set), Cooling Conveyor [1 Set]
• PT Lautan Otsuka Chemical (LOC) Anyer - Banten	Bucket Elevator & Screw Conveyor LOC Project - Screw Conveyor (Coal Feeding System) - Bucket Elevator, Screw Conveyor, Hopper
• PT Krakatau Engineering Sumatera, Indonesia	Fabrication of Pipe Shoe - Pipe Shoe - IKPP Parawang Mill
• PT Neomax Indonesia Cilegon, West Java	Retort of Roasting Kiln - Kiln (Retort of Roasting)
• PT Yamaha Part Manufacturing Indonesia Karawang - West Java Indonesia	Painting Booth WWTP - Thickner Steel Tank T-6, Precipitation Steel Tank T-6, - Final Setting Scrapper
• Ebara Enviromental Engineering Co., Ltd. Japan	Waste Water Treatment Plant - Shipon [16 Unit/Phase 2 & 10 Unit/ Phase 1]
• PT Molten Aluminum Producer Indonesia Cikampek, West Java Indonesia	Screw Conveyor for MAP-i Project - Shaft Screw Conveyor Upgrading Bucket Elevator Type for RK System - Bucket Elevator [01/02], Belt Conveyor, Screw Conveyor, - Hopper, Chute, Steel Structure
• PT Darco Engineering Singapore	Sludge Scraper - Sludge Scraper [3 Unit]
• PT Meta Epsi Tbk. / Pertamina Cilacap - West Java, Indonesia	Boiler Stack, Cilacap - Boiler Stack
• PT Siko Techno Jakarta, Indonesia	Stock - Rotary Valve [6 Unit]

2006

• PT Siko Techno Jakarta, Indonesia	Stock - Screw Conveyor
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Our Affiliated Company

• LIVI (PT LIVIA ANDALAN INDONESIA)

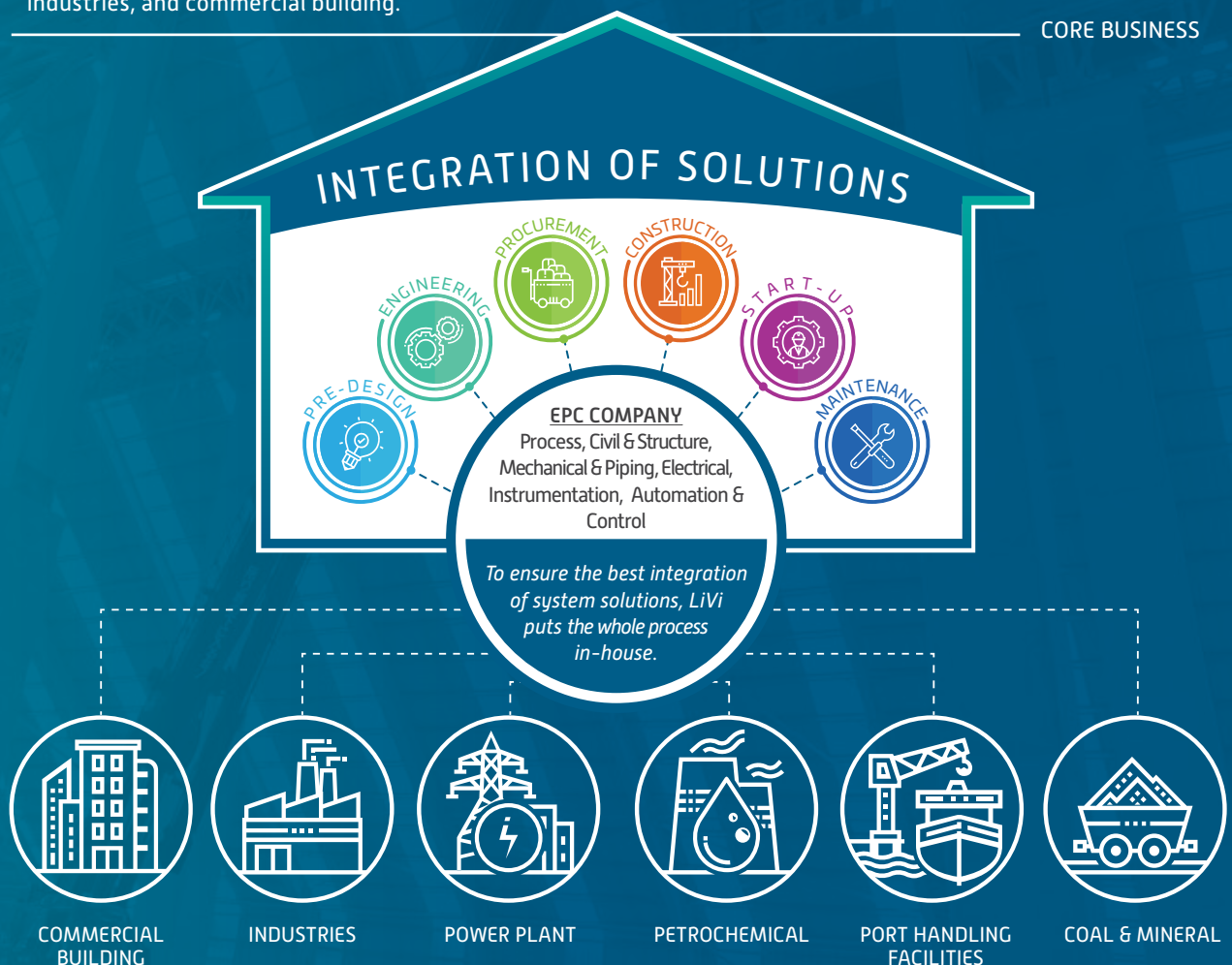
In 2012, PT Livia Andalan Indonesia was established. Since 2018, we redefined the company to precisely deliver our values. Now, PT Livia Andalan Indonesia is well known as LiVi.

LiVi is declared as the most reliable and progressive company. Our business is focused on the integration of solutions for process, civil & structure, mechanical & piping, electrical, instrumentation, automation, and control. We deliver engineering, procurement and construction service, fully customized for any needs. Our vast range services are coal & minerals, petrochemicals, power plants, port handling facilities, industries, and commercial building.

LiVi is dedicated to conduct the best solutions. We are fully managed by expert and professional resources that periodically update our knowledge. Furthermore, we are supported the latest and advanced knowledge and equipment.

Our objective is to foster long term and sustainable growth of partnership. The whole company commits to rejuvenate the added values of integrated solutions to provide satisfaction of the all stake-holders.

CORE BUSINESS





Livi SENDEKA · Member of Livi Group

PT Siko Nakamura Dwi Karya

Pancatama Industrial Estate
Jl. Pancatama E - 57, Cikande
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ISO 9001:2015; Cert No. : 2105100020101
OHSAS 18001:2007; Cert. No. : 2105100020301



Rejuvenating Values on Integrated Solutions



2012

Established as Mechanical & Electrical Solutions Company.

2018

Rebranded as LiVi - Integration of Solutions Company for Civil & Structure, Mechanical, Electrical, Instrumentation, Automation & Control.

2020

Successfully Resolved and Revolved to Pass Trough The Covid-19 Pandemic Effects as Solid Company.

Our MILESTONES



2021

Performed Excellence Records in Many Major Projects from Blue-chip Company and Top Ten of Indonesian State Own General Contractor.

2022

Enroled as Main Contractor on Integration of Solutions for Civil & Structure, Mechanical, Electrical, Instrumentation, Automation & Control.

Our COMPANY



ABOUT US

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LiVi is dedicated to conduct the best solutions. We are fully managed by expert and professional resources that periodically update our knowledge. Furthermore, we are supported the latest and advanced knowledge and equipment.

Our objective is to foster long term and sustainable growth of partnership. The whole company commits to rejuvenate the added values of integrated solutions to provide satisfaction of the all stake-holders.

VALUES

VISION

"To be a world class EPC company on 2025"

MISSION

Exceeding the company to redefine the integrated solutions on process, civil & structure, mechanical & piping, electrical, instrumentation, automation, and control that meet satisfaction at advance stage.

CULTURE

Our company culture is stated on its values, *Rejuvenating "LIFE"*

- **L**earning
To emphasize on non-stop improvement of knowledge through discussion within management.
- **I**ntegrity
Commitment in trustworthy and responsible to complete project and to deliver the best solution.
- **F**airness
Firmly qualify personnels with good leadership to create agile and solid teamwork.
- **E**xceed
Striving to push the limit of standard achivement on delievering values for all stake holders.

Our CORES



Our SOLUTIONS



ENGINEERING SERVICES

- Fully supported by skilled personnel in desk & field, management, scheduling, cost controlling, quality control, quality assurance, training, test & commissioning.
- Embedded by the latest technology, engineering tools & software, and application to ensure the best solution for customer that comply with international and local standard
- Includes conceptual design, basic design, detailing design & software development.

The engineering expertise are encompassed the following areas :

- Process
- Civil & Structure
- Mechanical & Piping
- Electrical
- Instrumentation
- Automation & Control

PROCUREMENT SERVICES

- Procure and supply each and every item of all material which required for the project.
- Procure and supply materials required to complete the work during fabrication, construction, load out, transportation, installation, pre-commissioning, commissioning, and start-up complete with accessories, necessary certificates, documents, installation procedures, material data sheet, fabrication test, ITP, and others QA/QC requirements.

- Manage any permits & formalities, licenses, clearance, certificates, tax, customs, insurance, surveyor for all project's material scope.
- Take care of custody and control of all project's supplied materials, proper handling and storing, delivery time, and provide transportation from and to client and project's facilities or work-site, including subsequent loading and unloading.

CONSTRUCTION SERVICES

Execute construction work of the project up to the state of mechanical completion, with high performance in commitment to close communication, schedule control, material management, quality control, and safety control

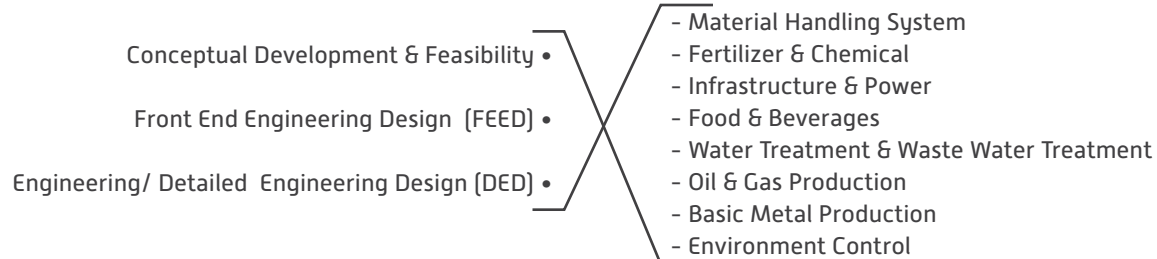
The major category of construction works to be performed, are as follows:

- Temporary Work
- Job Risk Analysis
- Site Preparation Work
- Civil & Architecture Work
- Erection Work
- Mechanical Work
- Piping Work
- Electrical Work
- Instrument Work
- Automation & Control Work
- Testing & Commissioning



SCOPE OF SOLUTIONS

PROCESS



CIVIL & STRUCTURE

- | | |
|--|--|
| <ul style="list-style-type: none"> • Land Preparation • Survey & Stake Out • Piling | <ul style="list-style-type: none"> • Foundation • Slab • Steel Fabrication & Erection |
|--|--|

MECHANICAL

- | | |
|---|---|
| <ul style="list-style-type: none"> • General Purpose Tank & Vessel • Pressure & Vacuum Vessels • Steel Structure & Special Use Girder • Digester & Agitator • General Heat Exchanger & Condenser • Belt Conveyor & Feeders • Bucket Elevator & Chain Conveyor • Dryer, Pre-heater & Furnace | <ul style="list-style-type: none"> • Dust Collector & Dust Handling Equipment • Environmental Control Equipment • Heavy Duty Mining Equipment • Mechanical Parts for Plants Equipment • Pipes & Duct Pre-fabrication • Driving Unit Manufacturing for Equipment • Repairing Work for Factory Equipment • Mechanical Equipment Installation Work |
|---|---|

ELECTRICAL

- | | |
|---|--|
| <ul style="list-style-type: none"> • HV, MV, & LV Switchgear • Distribution Panel, Lighting Panel, & Small Panel • Transformer • Engine Diesel Generator • Lighting, Fixture & Outlet • HV, MV, & LV Power Cables | <ul style="list-style-type: none"> • Cable Ladder, Tray, Conduit, & Support System • Grounding & Lightning System • HVAC System • Public Address System • CCTV & Monitoring System • Electrical Installation |
|---|--|

INSTRUMENTATION, AUTOMATION, & CONTROL

- | | |
|--|--|
| <ul style="list-style-type: none"> • Local Control Station • Safety Device & Field Instrument • Control & Instrument Cable • Cable Ladder, Tray, Conduit, & Support System | <ul style="list-style-type: none"> • PLC & SCADA System • Distributed Control system • Installation |
|--|--|



BRIEFING & TRAINING

- Tool Box/ Safety Talk
- Isolation/ LoTo Training
- Safety Induction & Safety Reward



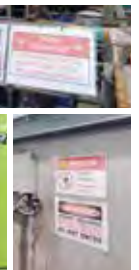
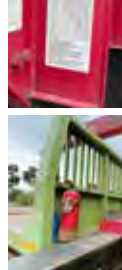
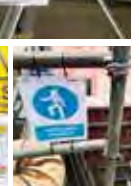
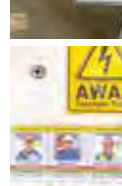
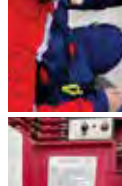
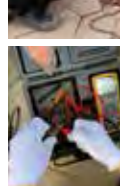
FITNESS CHECK UP

- Warm Up Exercise
- Health Examination
- Additional Supplement



MONITORING & INSPECTION

- Environment Monitoring
- Machineries Inspection
- Equipment Inspection
- Safety Campaign
- House Keeping (5R)



QUALITY

LiVi believes that appropriate operation procedures are the most important factor for the best achievement and results. We realize that the benefits of implementing formal quality policy to ensure that our performance methods meets our customers satisfaction. Our performance are strictly conducted by ISO 9001:2015 [Cert No. : 2105100020101]

QUALITY POLICY

- Attempts to ensure that all our projects are being delivered on time with the right specification details.
- The implementation of the right technology that consider the cost, time frame and conditions of each project.
- Quality control through laboratory testing.
- Strict adherence to QHES regulations.
- Minimizing the costumer's complaints and to achieve zero defects through better planning, execution, and control.
- Provision of better output through rigorous training of human resources.

HEALTH & SAFETY

LiVi always concerns that human resources is the main asset. Furthermore, we always enhance employees' health and safety as the highest priority. We conduct our commitment by qualifying the International Standards of Health and Safety as declared in OHSAS 18001:2007 [Cert. No. : 2105100010301].

Our health and safety policies seek to achieve this objective by mandating safe work environment through demonstrated commitment and safe behaviors, which take the forms of:

- K3 (Health and Safety Work) and OHSAS training for all our employees according to international requirements.
- Safe equipment regulation.
- First Aid Training.

ENVIRONMENT

We are always committed to protect the sensitive environment in every project. We ensure that the needs of all stakeholders are considered and that all potential impact on the environment are identified and managed to minimize environmental impact.

To achieve the above objective, we:

- Maintain environmental management, systems that meet ISO 14001 requirements and integrate them into our business activities.
- Communicate LiVi's environmental policies and procedures to all relevant stakeholders, including employees and other parties related.
- Conduct intensive training in head office, branches and operational fields to ensure that our employees, subcontractors, suppliers and consultants are aware of, and have the necessary skills to, fulfill their environmental obligations with respect to the company's operations.
- Reduce waste and eliminate or minimize adverse environmental effects and risks associated with our services and operations through the building of good drainage system and other methods.

Our SUCCESSFULL RECORDS



CLIENTS



PT Wika Rekrayasa Konstruksi
Subsidiary of PT Wijaya Karya Tbk. (Persero)



PT Nindya Karya
Member of DANAREKSA HOLDING



PT Wijaya Karya (Persero) Tbk.



PT Adhi Karya (Persero) Tbk.



PT PP (Persero) Tbk



PT Wika Industri & Konstruksi
Subsidiary of PT Wijaya Karya Tbk. (Persero)



PT Adhi Persada Gedung
Subsidiary of PT Adhi Karya (Persero) Tbk.



PT Rekadaya Elektrika
Subsidiary of PT PJB (Pembangkit Jawa Bali)



Kementerian Kelautan &
Perikanan Indonesia



PT Tiga Ras Engineering
Material Handling Specialist Company



PT Siko Techno
Affiliated with Siko-Tokyo



PT Multi Daya Mandiri
Electrical EPC Company



PT Global Haditech
Engineering Instrument & Industrial Supply



PT Bintang Perwira Abadi
Engineering & Constructions



PT Philips Indonesia
PHILIPS - Jakarta



PT Leu Retail Indonesia
LEUmart - Tangerang



PT Citra Nusa Insan Cemerlang
CNI - Jakarta



PT Katalis Sinergi Indonesia
Joint Venture of Pertamina Lubricants-Pupuk Kujang-ITB



PT Pupuk Kalimantan Timur (Persero), Tbk.
Subsidiary of Pupuk Indonesia Holding Company



PT Commonwealth Steel Indonesia
MOLYCOP INDONESIA - Cilegon



PT Prima Alam Gemilang
Jhonlin Group



PT Dua Samudera Perkasa
Jhonlin Group



PT Andifa Perkasa Energy
Jhonlin Group



PT Intan Pertiwi Industri
INTIWI - Tangerang



PT PJB UP Paiton
Pembangkit Jawa Bali



PT Zeno Alumi Indonesia
ZENO Tech - Tangerang



PT Ichikoh Indonesia;
ICHIKOH - Bekasi



PT Nugen Bioscience Indonesia
Charoen Pokphand Group



PT Angkasa Pura II
Angkasa Pura - Tangerang



Soegijopranata University
UNIKA - Semarang



Dinas PU BinMarCipKa
PemProv. Jateng



PT IMS Logistics
IMS - Jakarta



PT Tirta Fresindo Jaya
Mayora Group



PT Noah Arkindo
AIDC Distributor - Jakarta



PT Gandum Mas Kencana
GMK - Jakarta



PT Willmar Cahaya Indonesia
Willmar Group - Jakarta

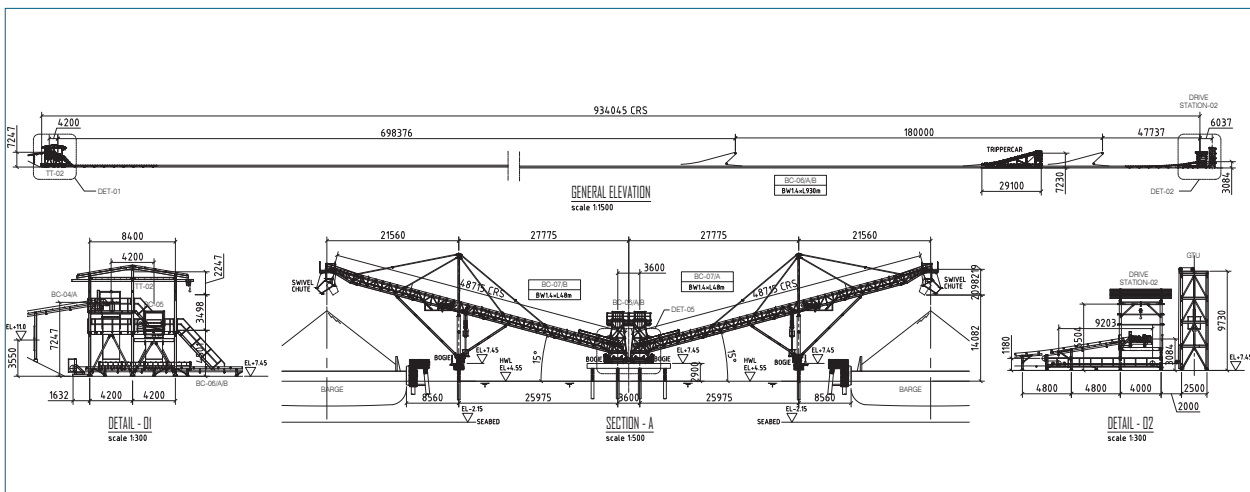


PT Prambanan Kencana
Prambanan Group - Jakarta



PT Timuraya Tunggal
Chemical Manufactur - West Java

PROJECT REFERENCES



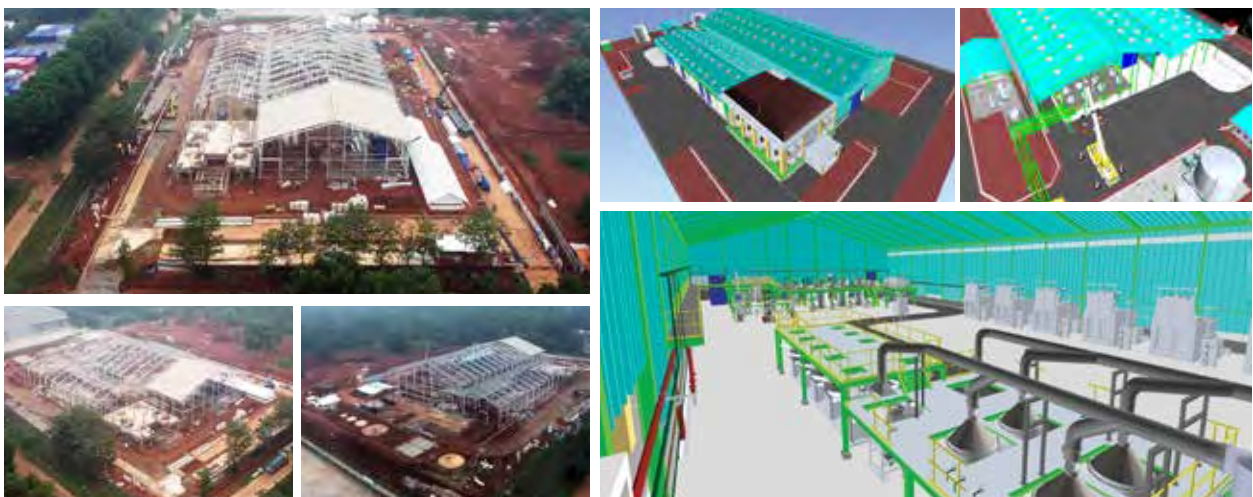
:: BUNATI PORT HANDLING FACILITY PROJECT

- Owner : PT Dua Samudera Perkasa - Jhonlin Group
- Client : PT Wika Rekayasa Konstruksi
- Location : Tanah Bumbu, Kalimantan Selatan
- Year : 2022 - On Progress
- Highlights : Electrical Engineering, Procurement, & Construction (EPCC) of Coal Handling System Project; 24 Millions TPY.
 - Skyline, End Dumping, Stock Pile; 2 x 150.000 Ton,
 - Tunnel Conveyor, Travelling Shiploader - 2 Units,
 - Jetty - 4 Units; Trestle Total Length 622 m,



:: MOLYCOP - CILEGON SAG PROJECT; PHASE 2

- Owner : PT Commonwealth Steel Indonesia - MOLYCOP
- Client : PT Commonwealth Steel Indonesia - MOLYCOP
- Location : Cilegon - Banten
- Year : 2022 - On Progress
- Highlights : Design, Supply, Installation and Commissioning of Cilegon SAG Line Equipment
 - Rotary Hearth Furnace & Temper Furnace
 - Post-Forge & Post-Heat Treatment Cooling Table
 - Forging Sytem
 - Refractory & Flue Duct
 - Bucket Elevator & ILHT Elevators
 - Chutes & Selector Arm
 - Oil Separation Tank System & Pneumatic Line ILHT & Hopper



:: CATALYST FACTORY CONSTRUCTION PROJECT

- Owner : PT Katalis Sinergi Indonesia - Joint Venture Company of Pertamina Lubricants-Pupuk Kujang-ITB
- Client : PT Wika Rekayasa Konstruksi
- Location : Karawang - West Java
- Year : 2022 - On Progress
- Highlights : Electrical Engineering, Procurement, & Construction (EPCC) of Catalyst Factory.
The plant will produce several types of catalysts for various industries such as refinery units, petrochemicals and oleochemicals with a total production of around 800 MTPY



:: MOLYCOP - CILEGON SAG PROJECT; PHASE 1

- Owner : PT Commonwealth Steel Indonesia - MOLYCOP
- Client : PT Commonwealth Steel Indonesia - MOLYCOP
- Location : Cilegon - Banten
- Year : 2022
- Highlights : Design, Supply, Installation and Commissioning of Cilegon SAG Line Equipment
 - Drop Ball Test (DBT) Building; Include Sound Abatement
 - MCC Room
 - Hoppers; include Refractory, Discharge System & Breaking Cylinder
 - Quench Drum & Quench Water/Sump Pit

PROJECT REFERENCES



:: MOBILE INCLINE CONVEYOR – KCL BULK STORAGE 45.000 TON, PKT

- Owner : PT Pupuk Kaltim (PKT)
- Client : PT Nindya Karya
- Location : Bontang – East Kalimantan
- Year : 2021
- Highlights : Design, Supply, Installation and Commissioning of Mobile Incline Conveyor – 350 TPH
 - Incline Conveyor System
 - Travelling System
 - Folding & Luffing Hydraulic System
 - E/I and Automation System
 - Erection & Installation
 - Testing & Commissioning



:: FUEL TANK CONSTRUCTION PROJECT

- Owner : PT Andfia Perkasa Energi – Jhonlin Group
- Client : PT Wika Rekayasa Konstruksi
- Location : Batu Licin – South Kalimantan
- Year : 2021
- Highlights : Electrical Engineering, Procurement, & Construction (EPCC) of Diesel Fuel Tank; 6 x 5.000m³



:: CONVEYOR SYTEM - KCL BULK STORAGE 45.000 TON, PKT

- Owner : PT Pupuk Kaltim (PKT)
- Client : PT Nindya Karya
- Location : Bontang - East Kalimantan
- Year : 2021
- Highlights : Design, Supply, Installation and Commissioning of Conveyor System - 650 TPH
 - Steel Structure
 - Mechanical Part & Component.
 - E/I and Automation System
 - Erection & Installation
 - Testing & Commissioning



:: CONVEYOR SYSTEM ON FLOATING JETTY & BULK STORAGE

- Owner : PT Prima Alam Gemilang - Jhonlin Group
- Client : PT Wika Rekayasa Konstruksi
- Location : Bombana - South East Sulawesi
- Year : 2021
- Highlights : Electrical Engineering, Procurement, & Constrution (EPCC) of Loading-unloading Facility for Raw Sugar; Conveyor System on Floating Jetty & Bulk Storage of PT Prima Alam Gemilang.

PROJECT REFERENCES



:: HSD TANK CONSTRUCTION PROJECT

- Owner : PT Andifa Perkasa Energi - Jhonlin Group
- Client : PT Wika Rekayasa Konstruksi
- Location : Bombana - South East Sulawesi
- Year : 2021
- Highlights : Electrical Engineering, Procurement, & Construction (EPCC) of HSD (High Speed Diesel) Tank 1 x 10.000m³



:: THE NEW OFFICE BUILDING - DPRD JATENG

- Owner : PemProv Jawa Tengah
- Client : PT Adhi Persada Gedung
- Location : Semarang - Central Java
- Year : 2021
- Highlights : Design, Supply, Installation & Commissioning of Mechanical, Electrical, & Plumbing (MEP)



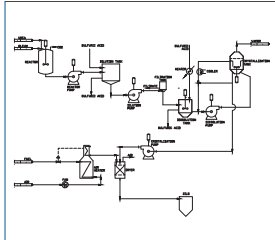
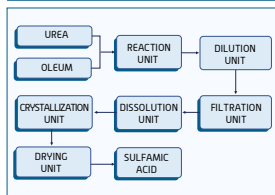
:: THE NEW CAMPUS BUILDING - UNIKA SOEGIJAPRANATA

- Owner : Unika Soegijapranata
- Client : PT Adhi Persada Gedung
- Location : Semarang - Central Java
- Year : 2020
- Highlights : Design, Supply, Installation & Commissioning of Mechanical, Electrical, & Plumbing (MEP)



:: THE NEW DRYING OVEN - INTIWI PLANT FACILITY

- Owner : PT Intan Pertiwi Industri (INTIWI)
- Client : PT Siko Techno
- Location : Tangerang - Banten
- Year : 2021
- Highlights : Design, Supply, Installation & Commissioning of Mechanical, Electrical, Instrumentation & Automation System



:: TIMURAYA TUNGGAL SULFAMIC ACID PLANT

- Owner : PT Timuraya Tunggal
- Client : PT Timuraya Tunggal
- Location : Karawang - West Java
- Year : 2019
- Highlights : FEED (Front End Engineering Design) of Sulfamic Acid Plant.



:: PLTU PAITON UNIT 9 - CONVEYOR SYSTEM

- Owner : PT PJB (Pembangkit Jawa Bali) UP Paiton
- Client : PT Tiga Ras Engineering
- Location : Probolinggo - East Java
- Year : 2018
- Highlights : Electrical Engineering, Procurement, & Construction (EPCC) of Conveyor System
 - Conveyor Line 1 & 2 Extension
 - Ship Unloader
 - Emergency Telescopic Chute



:: NUGEN BIOSCIENCE - PLANT IMPROVEMENT

- Owner : PT Nugen Bioscience Indonesia, CP Group
- Client : PT Nugen Bioscience Indonesia, CP Group
- Location : Tangerang, Banten
- Year : 2018
- Highlights : Design and Build Enzyme Nutrition Processing for Feed Meal
 - Hot water & Mixing Tank
 - Pasteurizer
 - Fermentation System
 - CIP system



:: KKP - INTEGRATED COOL STORAGE (ICS)

- Owner : Kementerian Kelautan & Perikanan
- Client : PT Global Haditech
- Location : Malang - East Java
- Year : 2018
- Highlights : Integrated Cool Storage; 100 Ton Capacity
 - ICS Building
 - Cool Storage System
 - Mechanical, Electrical, & Plumbing (MEP)
 - Office & Power House Building

PROJECT REFERENCES



:: TEA PROCESSING PLANT - MAYORA GROUP

- Owner : PT Tirta Fresindo Jaya, Mayora Group
- Client : PT Tirta Fresindo Jaya, Mayora Group
- Location : Palembang - South Sumatera
- Year : 2015
- Highlights : Design & Build Beverage Plant - Tea Processing Line; Capacity 15 TPH
 - Hot Water
 - Mixing Tank
 - Pasteurizer
 - CIP system

:: COFFEE PROCESSING PLANT - MAYORA GROUP

- Owner : PT Tirta Fresindo Jaya, Mayora Group
- Client : PT Tirta Fresindo Jaya, Mayora Group
- Location : Makassar - South Sulawesi
- Year : 2013
- Highlights : Design & Build Beverage Plant - Coffee Processing Line; Capacity 4 TPH
 - Hot Water
 - Mixing Tank
 - Pasteurizer
 - CIP system

OTHERS REFERENCES

:: ICHIKOH PLANT DEVELOPMENT

- Owner : PT Ichikoh Indonesia
- Client : PT Ichikoh Indonesia
- Location : Bekasi - West Java
- Highlights : - Retrofitting Transformer 2000kVA
 - Smoke Detector Installation
 - MV & LV Panel Assesment

:: PHILIPS WAREHOUSE EXTENTION

- Owner : PT Philips Indonesia
- Client : PT IMS Logistics
- Location : Rawa Bokor - Jakarta
- Highlights : - Warehouse Expanding Building
 - Air Lock Room & Warehouse Temperature
 - Electrical Power System

:: ZENO WAREHOUSE DEVELOPMENT

- Owner : PT Zeno Alumi Indonesia
- Client : PT Zeno Alumi Indonesia
- Location : Tangerang - Banten
- Highlights : - New Warehouse Electrical System
 - Side Wall Warehouse Improvement

:: LEU MART - WAREHOUSE IMPROVEMENT

- Owner : PT Leu Retail Indonesia
- Client : PT IMS Logistics
- Location : Rawa Bokor - Jakarta
- Highlights : - Warehouse Partition System
 - Operator & Office Room
 - Electrical System

:: SOEKARNO-HATTA AIRPORT DEVELOPMENT

- Owner : PT Angkasa Pura II
- Client : PT Multi Daya Mandiri
- Location : Tangerang - Banten
- Highlights : Electrical Calculation Assesment
 - The New Runway 3
 - Hydrant System & Plant
 - Waste Water Treatment Plant

:: IMS - WAREHOUSE IMPROVEMENT

- Owner : PT IMS Logistics
- Client : PT IMS Logistics
- Location : Rawa Bokor - Jakarta
- Highlights : - Door Lock System
 - Hydraulic System
 - Modification Door System

Our AFFILIATIONS



• LIVI SENDEKA [PT SIKO NAKAMURA DWI KARYA]

LiVi Sendeka is the new SNDK - a member of LiVi Group.

LiVi Sendeka is joint venture company, Indonesia-Japan. Our activities are fully supported by professional and expert. Our resources were experienced as on job-trained at K.K. Nakamura Tekkōjo workshop in Japan. We are conducted by the wealth of know-how of technical and skill, quality system and managerial as well as K.K. Nakamura Tekko-sho that had experiences in the same engineering & fabricating business since 1939. Our fabrication lane had previledges that supervised by LiVi Group & PT Siko Techno, a Japanese-Indonesian company.

LiVi Sendeka is located in 1,2 Ha of strategic area at Pancatama Industrial Estate, Cikande-Serang, Banten. Our capability of fabricating multi purpose equipment including steel structure, mechanical equipment, vessel, etc. for domestic and overseas market.



RANGE OF SERVICES

- General Purpose Tank & Vessel
- Pressure & Vacuum Vessels
- Steel Structure & Special Use Girder
- Digester & Agitator
- General Heat Exchanger & Condenser
- Belt Conveyor & Feeders
- Bucket Elevator & Chain Conveyor
- Dryer, Pre-heater & Furnace
- Dust Collector & Dust Handling Equipment
- Environmental Control Equipment
- Heavy Duty Mining Equipment
- Mechanical Parts for Plants Equipment
- Pipes & Duct Pre-fabrication
- Driving Unit Manufacturing for Equipment
- Installation Work at Site
- Repairing Work for Factory Equipment





PT LIVIA ANDALAN INDONESIA

HEAD OFFICE •

Grand Boulevard Business District
Jln. CitraRaya Boulevard, T 01A/191-193
Cikupa - Tangerang, 15710 Banten

BRANCH OFFICE •

Jln. Raya Soekarno-Hatta, Karangsuno
Brawijaya XIV - No. 77, RT 05/RW 02
Cepiring - Kendal, 51352 Jawa Tengah

WORKSHOP •

LiVi Sendeka - member of LiVi Group
d/h. SNDK (PT Siko Nakamura Dwi Karya)
Pancatama Industrial Estate, Jln. Pancatama E - 57
Cikande - Serang, 15710 Banten

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