

SPINDO



contribute to society by providing **the most complete variety** of steel pipes for various needs



Leading steel pipe manufacturer in Indonesia

PT Steel Pipe Industry of Indonesia, Tbk. (SPINDO) is a steel pipe manufacturer which has the largest production capacity in Indonesia and is vastly experienced in producing a wide range of steel pipes / tubes and other related products.

The Company's portfolio of products comprises a great variety of customized (made-to-order) products as well as standard carbon and stainless steel pipes. Our products fulfill the needs of varying industries, such as construction, infrastructure, utility, oil and gas, furniture and automotive.

The Company also offers relevant services, including galvanization, shearing (cutting steel coils into sheets/plates), slitting (cutting wide coils of steel into narrower or smaller coils), and quality control tests in our modern laboratory.

Milestones

1971
Began business as a foreign investment company incorporated in Indonesia.



1989
Ibnu Susanto, shareholder of "Perusahaan Dagang & Industri" PT Radjin purchased all the issued shared in Kawasaki Steel Corporation and Itochu Corporation.

1991
Established manufacturing plant in Pasuruan to produce Spiral Submerged Arc Welded [SSAW].



2005
Established manufacturing plant in Karawang which produces mechanical pipes for automotive industries.

Obtained a certification of API 5L 0475 for oil and gas industries in Indonesia.



2007
Obtained a certificate of ISO TS 16949 Quality Management System for automotive pipes in Karawang.

2010
Approved by Building and Construction Authority, a statutory board of Singapore Government for spiral steel pipes.

1993

Transformed into a national company by the name of PT Steel Pipe Industry of Indonesia [SPINDO].

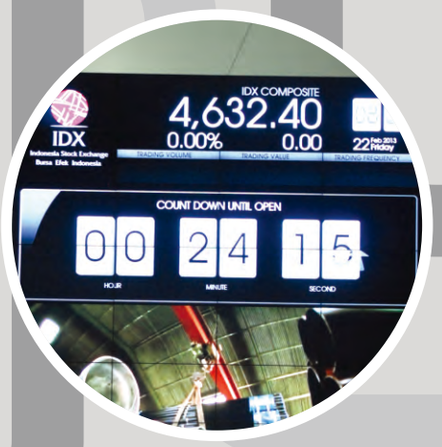


1996

Obtained a certificate of API 5L from the American Petroleum Institute for SSAW process.

1998

PT Steel Pipe Industry of Indonesia merged with “Perusahaan Dagang dan Industri PT Radjin”.





2011

Obtained a certificate of Occupational Health and Safety Management System [OHSAS].

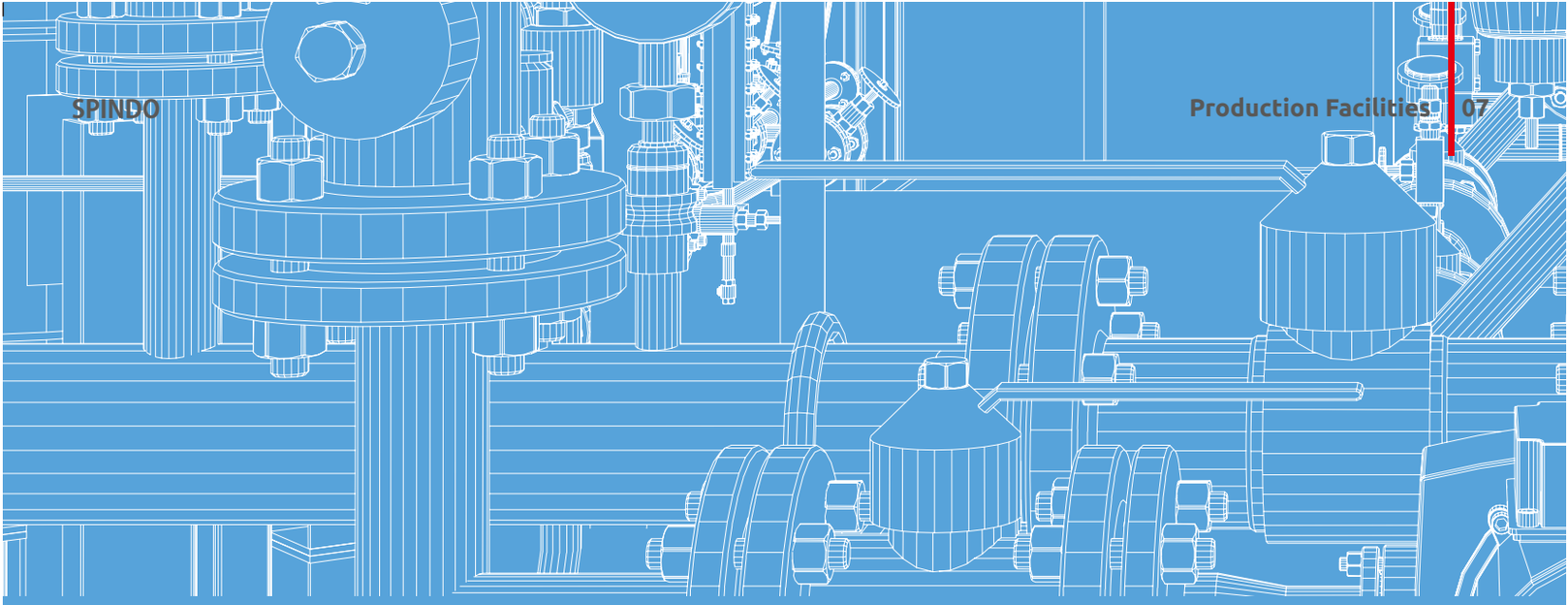
2013

Became a public company through IPO (Initial Public Offering) on January 28th, 2013 & listed on February 22nd, 2013, Indonesia Stock Exchange Jakarta.

The largest production capacity with a wide range of steel pipes / tubes

The company's production facilities implements three welding techniques that are: High Frequency Welding (HFW), Spiral Submerged Arc Welding (SSAW) for coil pipes, and Tungsten Inert Gas (TIG) welding. Nowadays, PT Steel Pipe Industry of Indonesia, Tbk operates six manufacturing facilities across Indonesia with a total of 37 production lines in which each of the lines can be calibrated to manufacture different types of steel pipe.

All of our products have succeeded in achieving both national and international certification standards. The product quality assurance process is verified against a stringent quality evaluation program, which is manifested in the success in obtaining international certificates of ISO 9002 and API 5L. As part of the efforts to meet the internationally recognized standards, SPINDO continues to live up to a number of quality standards established by local and international accreditation bodies, including ASTM, BS, JIS, ISO, API, AS and SNI. As regards the Company's customer base, it includes local industries and multinational companies operating in Indonesia, for example Total, Chevron, Honda, Yamaha and J Steel Australasia Pty, Ltd.



37

Production lines producing a wide range of products

Integrated solutions:

- Wide Product Range
- Manufacturing
- R&D and Testing











Automotive

Construction, Infrastructure and Utilities













Oil & Gas

Furniture

4

Key-end market



Key Products

HFW

Types include : black pipes, water pipes, mechanical pipes, API pipes, furniture pipes, steel poles

Used in construction, water pipeline, oil & gas pipeline, auto, furniture, etc

TIG

Types include : industrial and ornament stainless steel pipes.

Used in furniture, frame, chemical / sugar mill piping, etc

SSAW

Types include : spiral pipes (API & Non API pipes)

Used in construction, piling, utilities, water pipeline, transmission / distribution oil and gas, etc

Our philosophy interconnected between human life and management. SPINDO constantly trying **to improve the quality of life** by providing a quality product as well. In this modern century, steel pipe products has accompanied all of **human life** with a wide range of devices produced, both tangible and intangible things such as distribution of water and energy that unconsciously accompanies us.

3.2

The largest pipe diameter up to 3.2 meters

72

The longest pipe up to 72 meters without joints

SPINDO has gradually improved production units; optimizing machine, streamlining production flow and setting up new production machine through the latest technology.

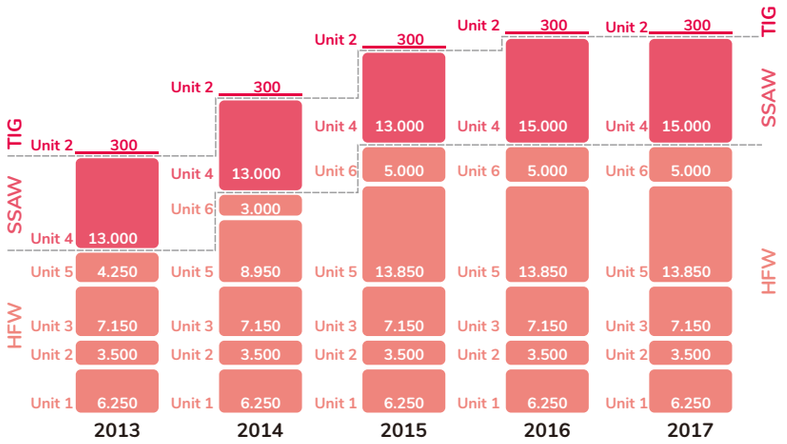
Welded Steel Pipe Capabilities :

Structural Pipes

- HFW / ERW : ¼” - 12”
- SSAW / SAWH : 6” - 120”



Production Capacity



Water Pipes

- HFW / ERW : ½” - 12”
- SSAW / SAWH : 6” - 80”

Oil & Gas Industry

- HFW / ERW : 3½” - 8⅝”
- SSAW / SAWH : 6” - 80”

Stainless Steel

- TIG : ¼” - 4”



Plant Information



SPINDO - Surabaya
unit 1

Rungkut Industri I no. 28 - 32,
Surabaya 60292,

East Java

Land Area :

30,131 m² Established in 1978

Production facilities:

5	HFW (Diameter : ¼” - 8”)

Services Facilities :

2	Galvanizing
4	Slitting
2	Shearing
8	Recutting



SPINDO - Surabaya
unit 2

Rungkut Industri II no. 10,
Surabaya 60292,

East Java

Land Area :

15,280 m² Established in 1982

Production facilities:

2	HFW (Diameter : ⅝” - 3”)
5	TIG (Diameter : ¼” - 4”)

Services Facilities :

2	Slitting
1	Shearing
1	Induction Annealing

Plant Information



SPINDO - Surabaya
unit 3

Ds. Warugunung, Karangpilang
Surabaya 60221,

East Java

Land Area :

29.800 m² Established in 1972

Production facilities:

3 HFW (Diameter : ½" - 8")

Services Facilities :

2 Galvanizing
2 Slitting



SPINDO - Pasuruan
unit 4

Jl. Kabupaten,
Ds. Cangkringmalang
Beji, Pasuruan,

East Java

Land Area :

143.257 m² Established in 1992

Production facilities:

4 SSAW (Diameter : 6" - 120")

Services Facilities :

Steel Coating
- 3-Layer Polyethylene Coating
- Cement Lining
- Epoxy Internal Coating
- Epoxy External Coating

1 Shearing

Plant Information



SPINDO - Karawang
unit 5

Kawasan Industri Mitrakarawang,
Jl. Mitra Raya 2 Blok F2
Ds. Parungmulya
Karawang 41361,

West Java

Land Area :

50.000 m² Established in 2005

Production facilities :

1	HFW Heavy Gauge Carbon Steel (D : 1" - 2½") Thickness 2.50mm - 6.50mm
7	HFW Carbon Steel (D : ½" - 4")
1	HFW SS (D : 1" - 2½")

Services Facilities :

37	Recutting
2	Slitting



SPINDO - Sidoarjo
unit 6

Jl. Pahlawan 10, Cemengkalang,
Sidoarjo,

East Java

Land Area :

40.330 m² Established in 2013

Production facilities:

9	HFW (D : 3/8" - 3")

Services Facilities :

6	Recutting
1	Epoxy Coating

Point of Sales



SPINDO Jakarta Barat

Warehouse

Kawasan Pergudangan Semanan Megah
Kav. 7 Blok B No. 1, Jl. Daan Mogot KM. 18,
Kalideres, West Jakarta.
Land Area : 2.150 m²

SPINDO Bandung

Warehouse

Bizpark Commercial Estate,
Jl. Kopo 455 Blok B1 No. 26A,
Bandung 40277, West Java.
Land Area : 1.746 m²



SPINDO Samarinda

Warehouse

Mangkupalas Business Center
Pergudangan E10-11 , F9-10
Samarinda, East Kalimantan
Land Area : 2.652 m²

SPINDO Makassar

Warehouse

Jl. IR Sutami No. 22
Makassar, South Sulawesi
Land Area : 6.057 m²

Testing & Inspection

The testing and inspection phases of our products have always been focused on the **essential technical specialization** of each operator.

The Testing phase consists in the strictest and most rigorous tests, in order to provide a prediction of the product's performance in the most unusual and unforeseeable conditions of use; all pipes / tubes must pass high pressure testing to ensure against leakage before leaving the manufacturing plant. A variety of sophisticated testing equipment such as Hydrostatic Machines, Ultrasonic Test & Evaluation Machines, Holiday Detectors, Thickness Gauges and others carried out by experts who are experienced in step by step process to control the final product, to ensure the standard quality of our products.



Corporate Culture

SPINDO believes that being ethical in the internal business practices is able to maintain relationship between top management with under layer staffs. Ethics begin at the core of the company and work based on understanding to mutual agreement.

Our creative and dynamic personnel has responsibilities to develop their opportunities through continuous improvement thus innovation. Each individu is trained to challenge the problem and solve the problem in a solid teamwork. We agree that any problem occurs not to look for the cause but more important is to solve the problem.

Understanding that people possess **different strength & abilities** has many possible benefit in developing talents within a SPINDO division, thus creating greater opportunity for growth within the corporation.



Projects

1 Port Klang-Malaysia
2 Can Tho Bridge Project, Vietnam
3 Suramadu Bridge - Indonesia
4 Lombok International Airport, Nusa Tenggara Barat - Indonesia









INFRASTRUCTURE PROJECTS (2016-2018)

1. Kendari NewPort
2. Jembatan Wear Arafura
3. Muara Bdak Kaltim
4. Watercorp Bridges - Bridges 71 & 1198
5. Dermaga Petikemas di Merauke
6. Mine Site Kaubun
7. Jembatan Mahakam
8. Pelabuhan Sorong
9. Dermaga Bitung
10. Jalan Tol Solo Kertosono
11. Dermaga Moor
12. Dermaga Toli-toli
13. Dermaga Poso
14. Dermaga Maloy
15. Pos Lintas Batas negara Tahap 2 Belu
16. Masjid Al-Alam Kendari
17. Pelabuhan Piabung Lampung
18. Rekonstruksi Jalan Bujangga
19. Jembatan Tumbang Samba
20. Dermaga Raijua 2017
21. TPKS Tanjung Mas Semarang
22. Kuala Tanjung
23. AKR Banjarmasin
24. Ketapang 2017
25. Jangkar 2017
26. Karimun Jawa 2017
27. PLTA Siman
28. Semen Indonesia di Bengkulu
29. Paciran Lamongan
30. PLTM Tanjung Tirta
31. Reservoir di STP dan Pecatu di Kuta
32. JGRT di Kota Mojokerto
33. Pelabuhan Tenau Kupang
34. Ruas Colomadu, Karanganyar
35. Penyebrangan Kalabahi Alor
36. PT Pertamina EP Bunyu
37. Bandar Udara Majalengka
38. Ketapang 2017
39. Terminal LPG Arun
40. Jalan Bebas Hambatan Manado-Bitung
41. Rehabilitas Jaringan Air Baku Kelambu Kudu Paket 2
42. Duplikasi Jembatan Landak
43. Dermaga 005,006,007 Tanjung Priuk
44. Pelabuhan Gorontalo
45. PLTA Krueng Isep
46. Proyek AL
47. Pelabuhan Gorontalo
48. EPPC Dermaga C Petrokimia Gresik
49. Pembangunan Jalur Ganda Jalan KA (Paket JGJM - 5)
50. Tanjung Jati B Expansion (JAWA - 4)
51. Dermaga Cruise dan Petikemas Terminal Gilimas Lombok
52. Mooring Dolphin TPKS
53. Pelabuhan Raijua Sabu
54. Bulusan
55. Bawean
56. Ketapang
57. PT. Pertamina - Pakning
58. Jembatan Kali Buaya
59. Dermaga Terminal Gilimas
60. Waikelo 2018
61. Pelaihari 2018
62. Fasilitas Pelabuhan Laut Serui
63. IPPI 2018
64. PT. EUP di Lubuk Gaung
65. Jalan Tol Salatiga
66. PLTU 2 Cirebon
67. Jembatan PT. Antang Gunung Meratus, Sungai Puting
68. Dermaga Baubau
69. Masjid Terapung Kota Pariaman
70. Jembatan Holtekamp Jayapura
71. SPAM Umbulan 3 Surabaya

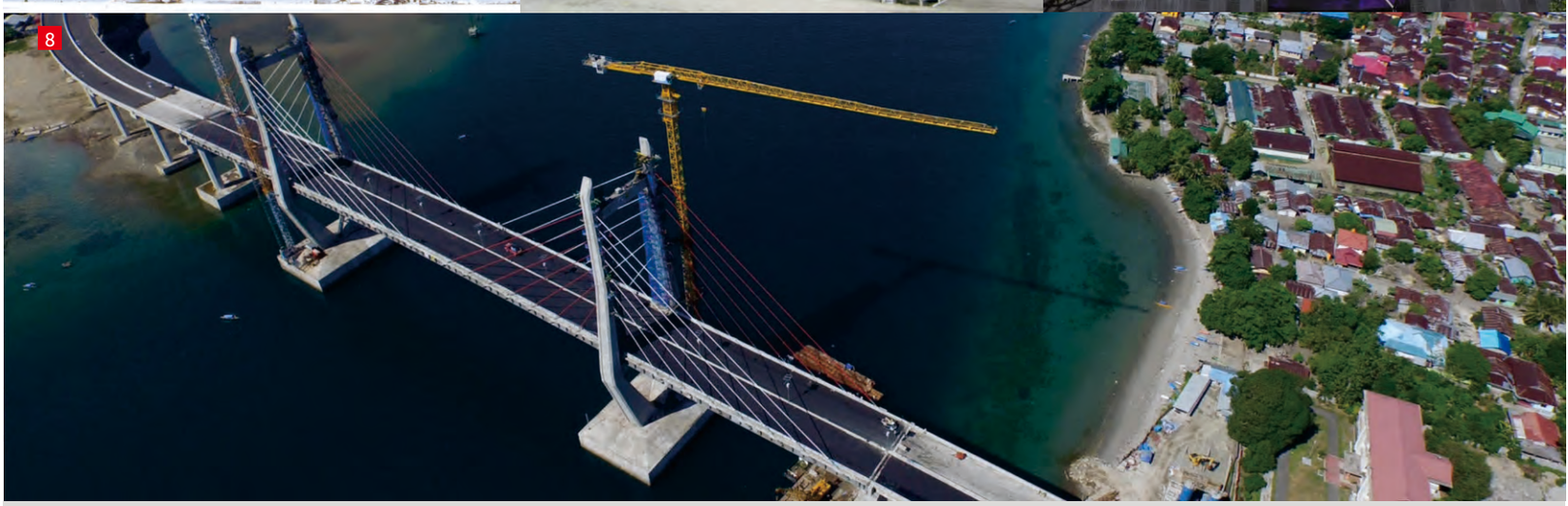
CHEVRON PASIFIC INDONESIA | PERTAMINA | PERUSAHAAN GAS NEGARA | PERTAGAS | VICO INDONESIA | SENORO GAS | TOTAL E & P INDONESIA

5 Juanda Surabaya Airport - Indonesia
6 Taman Anggrek, Jakarta - Indonesia
7 Spring Hill Royale Apartment Kemayoran, Jakarta - Indonesia
8 Merah Putih Bridge, Ambon, Maluku - Indonesia









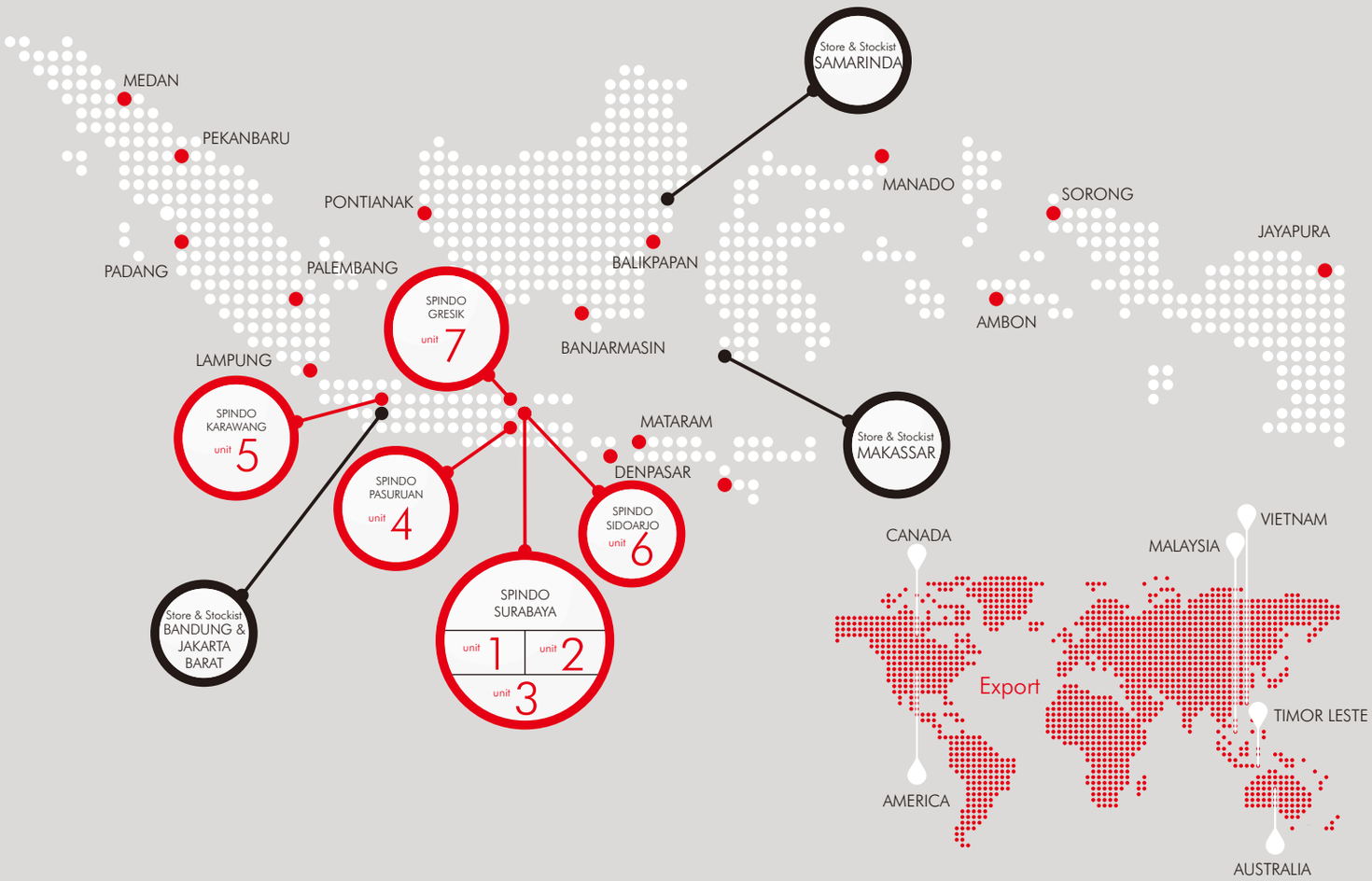
MEP PROJECTS (2016-2018)

1. Prasetya Mulya Apartment, BSD Phase 3
2. Living Plaza Bekasi, West Java
3. Spring Hill Royale Apartment Kemayoran, Jakarta
4. Giant Sawojajar Malang, East Java
5. Kings Mall Bandung, West Java
6. Orange County Apartment
7. Gold Coast Apartment
8. Menara BNI Malang, East Java
9. Trans Bogor, West Java
10. South Hill Apartment, Jakarta
11. Grand Jati Junction Medan, North Sumatra
12. Bareskim Building, Jakarta
13. SwissBell Hotel Solo, Central Java
14. Mercure Lampung, South Sumatra
15. Taman Anggrek Apartment, Jakarta
16. Verde Apartment, Jakarta
17. WICT Office Kuningan, Jakarta
18. Mosenpile Bandung, West Java
19. Thamrin Nine, Jakarta
20. GMF Aero Asia Soekarno Hatta
21. Jakarta BOX Tower
22. Indonesia One Apartment, Jakarta
23. Galaxy Mall 3, Surabaya
24. Meikarta Apartment, West Java
25. Iswara Resort Ubud, Bali
26. Permata Hijau Suite
27. Palm Regency Apartment & Mall
28. Daan Mogot City, Jakarta
29. B-Residence Apartment BSD, Jakarta
30. Green Sedayu Apartment, Jakarta
31. Menara Jakarta Apartment, Jakarta
32. Mayapada Hospital Surabaya
33. Mayapada Hospital Simatupang
34. Mayapada Hospital Bandung
35. Mayapada Hospital Bogor
36. Mayapada Hospital Tangerang
37. Transmart Juanda, Surabaya
38. Orchard View Batam
39. ASEAN Secretariat Sisingamaraja Road, Jakarta
40. Yukata Apartment BSD, Jakarta
41. Tech Hub Apartment BSD, Jakarta
42. Chitatex Office
43. PLTU Tanjung Jati-Jepara
44. Koito Factory-Cikampek, West Java
45. Stanley Factory-Cikupa, West Java
46. Gedung Balai Budaya-Bali

OVERSEAS PROJECTS

1. Adrail Project, Darwin, Australia
2. Binh Bridge Project, Haiphong, Vietnam
3. Cai Mep Vung Tau Petroleum Port, Vietnam
4. Chan May Project, Vietnam
5. Changi Airport, Singapore
6. Can Tho Bridge, Vietnam
7. Dung Quat Project, Vietnam
8. Danang Port, Vietnam
9. Pulau Seraya Power Station Stage I, Singapore
10. PIERS Building, Vietnam
11. Port Klang Project, Malaysia

ADHI KARYA | PEMBANGUNAN PERUMAHAN | WASKITA | WIJAYA KARYA | NINDYA KARYA | JFE SHOJI TRADE INDONESIA | TEKNIKO INDONESIA



Head Office

SPINDO SURABAYA OFFICE

Jl. Kalibutuh 189 -191, Surabaya 60173,
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SPINDO JAKARTA OFFICE

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Indonesia
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Production Unit

Unit 1 - Surabaya

Jl. Rungkut Industri I No. 28 - 32,
Surabaya 60292, East Java, Indonesia

Unit 2 - Surabaya

Jl. Rungkut Industri II No. 10,
Surabaya 60292, East Java, Indonesia

Unit 3 - Surabaya

Ds. Warugunung - Kec. Karangpilang,
Surabaya 60221, East Java, Indonesia

Unit 4 - Pasuruan

Jl. Kabupaten, Ds. Cangkringmalang,
Kec. Beji, Pasuruan, East Java, Indonesia

Unit 5 - Karawang

Kawasan Industri Mitrakarawang,
Jl. Mitra Raya 2 Blok F2, Desa
Parungmulya,
Karawang 41361, West Java, Indonesia

Unit 6 - Sidoarjo

Jl. Pahlawan 10, Cemengkalang,
Sidoarjo, East Java, Indonesia

SPINDO Store & Stockist

Bandung

Bizpark Commercial Estate
Jl. Kopo 455 Blok B1 No. 26A,
Bandung 40277, West Java
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Jakarta

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Samarinda

Mangkupalas Business Center
Pergudangan E10-11 , F9-10,
Samarinda, East Kalimantan.

Makassar

Jl. IR Sutami No 22,
Makassar, South Sulawesi

PT Steel Pipe Industry Of Indonesia, Tbk.

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