



***Bakrie Pipe
Industries***

building the future

www.bakrie-pipe.com



ABOUT US

Achmad Bakrie (late) established the first steel pipe factory under the name Talang Tirta in Jakarta in 1959. Talang Tirta was capable of producing steel pipes with a diameter of 5/8 - 6 inches. Responding to growing market demands, Talang Tirta expanded its factory in Bekasi and changed its name to PT Bakrie Pipe Industries (BPI) in 1981.

BPI has a production capacity of up to 310,000 MT per year by utilizing High-Frequency Electric Resistance Welding (HF-ERW) for various sectors and applications such as construction and infrastructure, water conveyance, oil and gas, water pipes, and other industrial applications.

Then in 1996, BPI established a subsidiary named PT Southeast Asian Pipe Industries (SEAPI) which is located in Lampung. SEAPI produces steel pipes using the Longitudinal Submerged Arc Welding (LSAW) method with an annual capacity of 120,000 MT.

Aligned with the company's strategic vision, in 2019, BPI expanded its business by building a spiral pipe factory known as Helical Submerged Arc Welding (HSAW) located in SEAPI, Lampung with annual production capacity of 70,000 MT.





VISION

To be the leading steel pipe manufacturer in Indonesia

MISSION

1

Supplying reliable products at competitive prices and ensuring on-time delivery.

2

Providing customer service, support and on-time delivery to ensure customer satisfaction and loyalty.

3

Prioritizing employee safety by maintaining a safe work environment and strict safety protocols.

4

Be environmentally responsible by reducing waste, emissions and sustainable practices.

5

Operating the business with high integrity & ethics.



Passion

Showing maximum commitment, spirit, and energy towards business and work by creating the best and highest quality work.



Responsibility

Respecting differences of opinion and caring for each other, whether colleagues, business partners, or general stakeholders in conducting the company's business.



Integrity

Commitment to conduct the business truthfully and honestly with sound principles, aligned with the company's values in all business activities.



Discipline

Enthusiastically and consistently complying with regulations relating to each aspect of the business activity with high spirit and consistency.



Excellence

Constantly striving to provide the best to the stakeholders of the company by working effectively, efficiently, and accurately.

OUR EXCELLENCE





BPI & SEAPI products are steel pipes manufactured using three different welding methods: HF/ERW, LSAW, and HSAW. These pipes are utilized to meet the diverse needs of various sectors, including oil & gas, geothermal, petrochemical, water distribution, construction (piles & structures), general lighting, electrical conduits, communications, and fire protection. Our steel pipes adhere to applicable standards and specifications.

SPEC.	SECTORS	HFV/ERW	LSAW	HSAW
API 2B	Oil & Gas	✓		
API SPEC 5CT	Oil & Gas, Geothermal	✓	✓	✓
API SPEC 5L	Oil & Gas, Petrochemical		✓	✓
ASTM A139	Water	✓		✓
ASTM A53	Water	✓	✓	
ASTM A252	Pile & Structural	✓	✓	✓
AWWA C200	Water	✓		
BOS	Water	✓	✓	
DNV ST F-101	Oil & Gas	✓		
ELECTRIC POLE	Electricity	✓	✓	✓
JIS G 3444 STK 400	Pile & Structural	✓		
PUBLIC STREET LIGHTING	Lighting	✓		
SIO	Water	✓		
SHS/RHS BRATA SENA	Pile & Structural	✓	✓	✓
SNI 0039:2013	Water	✓	✓	✓
SNI 0068:2013	Pile & Structural	✓		
SNI 8052: 2014	Pile & Structural	✓		
TELEPHONE POLE	Communication	✓	✓	✓
UL	Fire Protection	✓		
XL	Water	✓		

PRODUCTION CAPABILITY



The production capability of BPI & SEAPI range from ½ inch to 140 inches, with thicknesses ranging from 1.3 mm to 34 mm. This extensive production range enables BPI & SEAPI to provide steel pipe solutions tailored to various project needs, whether small or large scale.

Welding Methods	ERW	LSAW	HS AW
Location	BPI-BEKASI	SEAPI-LAMPUNG	SEAPI-LAMPUNG
Capacity (Metric/Annum)	310.000	210.000	70.000
Outside Diameter (in)	1/2 - 24 inci	24 - 48 inci	16 - 140 inci
Wall Thickness (mm)	1.3 - 17.5 mm	7.9 - 34.0 mm	6.0 - 25.0 mm
Length (m)	6.0 - 12.0 m	6.0 - 12.0 m	6.0 - 60 m

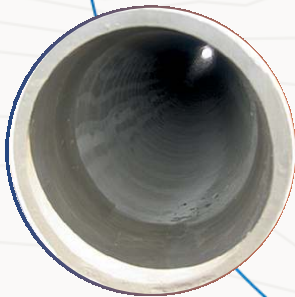
SUPPORTING FACILITIES



FBE-3LPE-3LPP

Coating for diameters 3 - 48 inches with a thickness of 0.1-5.0 mm, and a capacity of 1,250,000 m2 per year.

We are supported by a variety of supporting facilities capable of producing high-quality steel pipe needs with precision and optimal reliability.



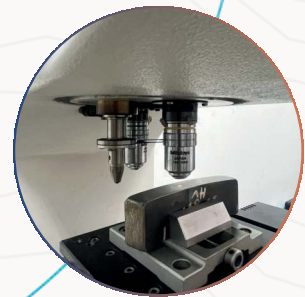
INTERNAL CEMENT LINING

Cement coating on the inside surface of the pipe for a diameter of 16 - 80 inches with a thickness of 6.0 - 13.0 mm and capacity of 1,000,000 m2 per year.



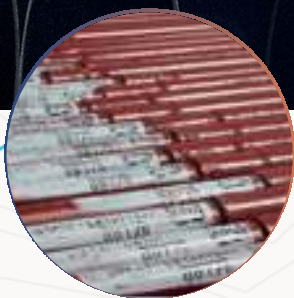
GALVANIZE

Galvanize dipping ranges from a diameter of 1/2 - 36 inches with a tonnage capacity of 20,000 tons per year.



LABORATORY

Certified by KAN (National Accreditation Committee) with the number LP-733-IDN SNI ISO/IEC 17025: 2017, proven to meet national laboratory testing standards.



ELECTRIC POLE, TELEPHONE, PUBLIC STREET LIGHTING

Electric poles in 8m/200 daN to 16m/500 daN, T-6 & T-9 for telephone poles, and 6 m - 16 m for public street lighting poles. The coating uses zinc chromate or galvanize.

BELLED END

Belled end as an alternative pipe end for sizes 4 - 16 inches.



SLEEVE

Pipe sleeves measuring 4 - 40 inches to deal with pipes that have thinned.



SLITTING

Cutting mother coils ranging from 342 to 1900 mm in width with thicknesses of 0.8 to 16 mm

QUALITY CONTROL

To ensure the quality of the steel pipes produced remains optimal in quality and comply with standards, BPI & SEAPI implement a series of strict quality control processes, including:



Raw Material & Pipe Testing Facility

Chemical Analysis (Spectrometer)
Universal Testing Machine
Hardness Testing Machine
Charpy Impact Testing Machine
Metallurgical Examination (Stereo Microscope)
Bursting Test Machine
Drop Weight Tear Test



Pipe Testing Facility

Measurement Instruments
Flattening Testing Machines
Ultrasonic For Plate Testing
Ultrasonic For Weld Seam Testing (on & offline)
Ultrasonic For Pipe End Weld & PE Lamination
Ultrasonic Full body pipe for Lamination check
Magnetic Particle Inspection / Dye Penetrant test
Eddy Current Test
Hydrostatic Tester
Radiographic Test



Coating Testing Facility

Tensile Test
Heat Aging Test
Flow Rate Test
Moisture Content Test
Cathodic Disbondment Test
Flexibility Test
DSC Test
Impact Test
Adhesion Test



New Inspection Facility

Phased Array Ultrasonic Test (PAUT)

BPI & SEAPI PROJECTS



WIKON
SIMPANG JOGLO SOLO BRIDGE



PETROFLEXX
PRODUCTION LINE SECTION



PLN
PROCUREMENT OF STEEL ELECTRIC
POLE



WIKA
SPAM JDU WOSUSOKAS SEGMENT 2 & 4



ABIPRAYA MEGATAMA KSO
MEBIDANG RESERVOIR, MEDAN

PERTAMINA HULU MAHAKAM

Tubular Material for Wellhead Platform
Steel Structures S355 KT 0

PHE ONWJ

Pipeline Project 16" MOL EPRO-NGLJ
& 12" MOL FPRO-ECOM

ESDM KSO PP-ELNUSA

Natural Gas Transmission Pipeline
Construction Work in Cirebon - Semarang

EXXONMOBIL CEPU LIMITED

Provision of Low Grade OCTG and
Specialist

PERTAMINA HULU ROKAN

Procurement of Pipeline & Pipe
Piles

PHE OSES

Pipeline Repair and Replacement
Project 2023



OUR CLIENTS



CERTIFICATES



BPI & SEAPI hold several certificates covering systems, products, and environmental standards. These certificates reflect our commitment to providing the best performance and strengthening our position in the steel pipe industry.

QUALITY & HSE MANAGEMENT SYSTEM

CERTIFICATION	CERTIFICATION INSTITUTE
ISO 9001:2015	ABS Quality Evaluation / TUV Rheinland
ISO 14001:2015	TUV Rheinland
ISO 45001:2018	ABS Quality Evaluation / TUV Rheinland
ISO 17025:2017	KAN (National Accreditation Committee)
SMK3	KEMENAKER
SPLN	PUSERTIF PLN
STEL	Telkom Indonesia
API 5L Monogram	American Petroleum Institute
API 5CT Monogram	American Petroleum Institute
API 2B Monogram	American Petroleum Institute
DNVGL ST F101 Statement of Compliance	Det Norske Veritas
SNI (Indonesia National Standard)	BSI (Industrial Certification Institute) SNI 0039 SNI 0068 SNI 8052

AWARDS



Among the awards received by Bakrie Pipe Industries are the SNI Award and PLN Award. These awards reflect the dedication and quality that BPI has upheld since its inception and serve as inspiration for us to continue delivering the best contributions to the industry and society.



SNI
Award

SNI
Award
2015

SNI
Award
2016

SNI
Award
2017

SNI
Award
2018

SNI
Award
2019

SNI
Award
2021

SNI
Award
2022

SNI
Award
2023

CORPORATE SOCIAL RESPONSIBILITY

As evidence of the company's full commitment to improving the quality of life for the community, both economically and socially, Bakrie Pipe Industries has consistently implemented a Corporate Social Responsibility (CSR) program aimed at enhancing the welfare of the surrounding community by actively involving the company's employees.



Students Scholarship



Social Services for Orphans



Iftar Gathering



Tree Planting Program



Mass Circumcision Program

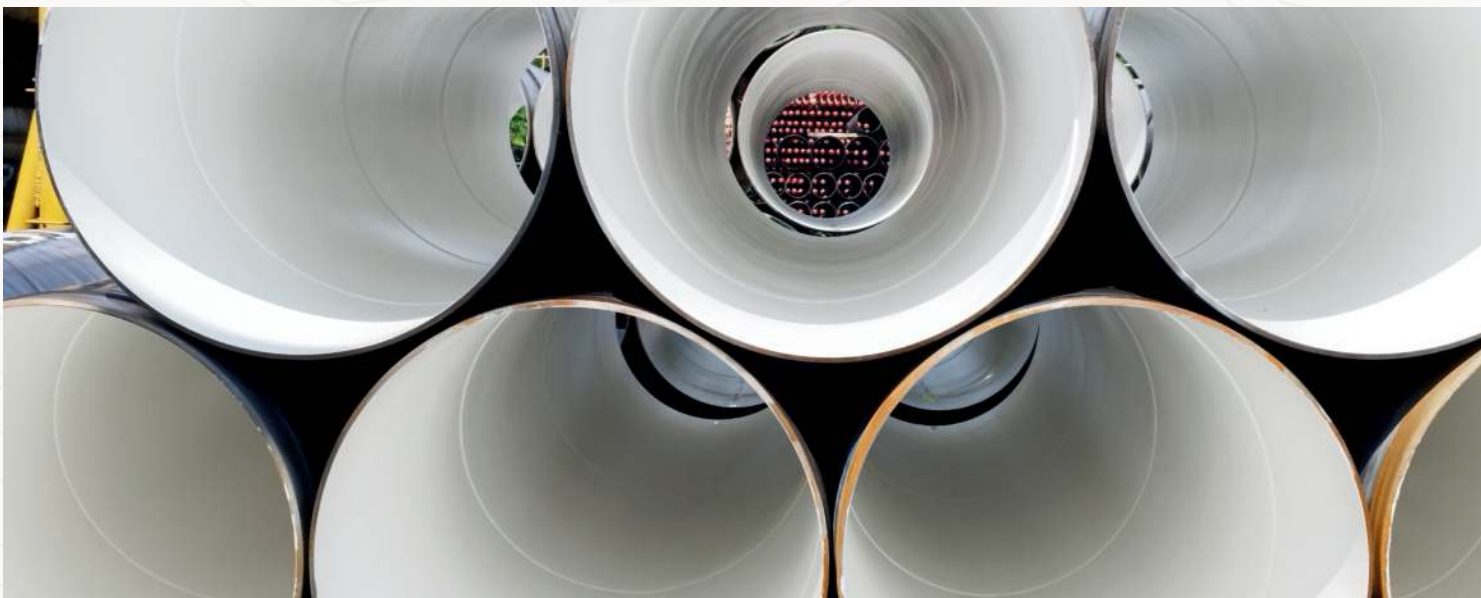


Blood Donation

OUR COMMITMENT TO DOMESTIC COMPONENT LEVEL (TKDN)

Our commitment to **Domestic Component Level (TKDN)** of steel pipes is an integral part of our company's core values. We understand how important it is to support the domestic economy by increasing the use of locally produced products.

Therefore, we are committed to actively participating in increasing the TKDN of steel pipes by supporting local industries in our supply chain. We believe that by giving priority to domestic products, we can help strengthen the local economy, create jobs, and improve the quality and sustainability of the steel pipe manufacturing industry.



NON OIL & GAS DISTRIBUTOR



PT. ALISAN ADHIRAJASA

Jl. Haji Mena No. 88A, Natar,
Lampung Selatan
Phone: 0721-788 666, 788 667
Email: po.lampung@alisancatur.com

PT. BAHANA CIPTA

Jl. Rusa No. 45E, Maricaya, Ujung
Pandang,
Makassar, Sulawesi Selatan
Phone: 0411-856 158, 873 689
Email: janewala@gmail.com

PT. BENTENG ANUGERAH SEJAHTERA

Jl. Tanjungsari 44-B,
Kompleks Pergudangan Permata
Tanjungsari, Surabaya, Jawa Timur
Phone: 031-748 1100, 748 0101, 6003 1100
6003 0101
Email: custcare@bentengsteel.com

PT. CATUR PRIMA PERKASA

Jl. Gedong Panjang I No. 29 A-E
Kel. Pekojan, Kec. Tambora,
Kota Administrasi Jakarta Barat, DKI Jakarta
Phone: 021-691 3033
Email: caturprima@yahoo.com

PT. GUNASARI DIPTAJATI

Jl. K.H. Moh Mansyur No. 115,
Kel. Tanah Sereal, Kec. Tambora,
Kota Administrasi Jakarta Barat, DKI Jakarta
Phone: 021-632 3986, 631 5425, 631 4758
Email: gunasari@hotmail.com

PT. INTI SUMBER BAJA SAKTI

Jl. Pluit Utara Raya No.61
Kel. Pluit, Kec. Penjaringan,
Kota Administrasi Jakarta Utara,
DKI Jakarta
Phone: 021-6667 5999
Email: info@intisumberbajasakti.com

PT. MASAKWARTA SEJATI

Jl. Pangeran Jayakarta No.30 A,
Kel. Mangga Dua Sel., Kec. Sawah Besar,
Kota Administrasi Jakarta Pusat, DKI Jakarta
Phone: 021-659 4323
Email: jopiedj@yahoo.com

PT. MUARA DUA

Jl. Kol. H. Burlan Km. 8,5 No. 73, Palembang,
Sumatera Selatan
Phone: 0711-411 352
Email: pt.muara_dua@yahoo.co.id

PT. PAPASARI

Jl. Sisingamangaraja No: 42-50
Pontianak, Kalimantan Barat
Phone: 0561-732 917
Email: marketing_ptk@papasari.com

PT. RAJAWALI JAYA SAKTI

Jl. Rajawali I 119-121, Mariso, Makassar,
Sulawesi Selatan
Phone: 0411-872 269
Email: rajawali-jsc10@yahoo.com

PT. SARIMAS BAHTERA SUKSES

Komplek Pergudangan Indofika
Housing Agung Podomoro
Agung Karya VI, Blok A No. 3-4,
Kota Administrasi Jakarta Utara, DKI Jakarta
Phone: 021 651 0462

PT. SINAR BANGUNAN

Jl. Jendral Sudirman, No.116,
Kupang, Nusa Tenggara Timur
Phone: 0380-821 247
Email: sinarbangunan_kupang@yahoo.com

PT. SUMBER PENIKARYA

Jl. Tuanku Tambusai No. 18 B
Labuh Baru, Payung Sekaki, Pekanbaru, Riau
Phone: 0761-626 93, 626 94
Email: spk.pekanbaru@gmail.com

PT. SUMBER SETAMURNI

Jl. Pulau Sulawesi No. 7,
Medan, Sumatera Utara
Phone: 061-685 1979
Email: sumbersetamurni@gmail.com

PT. TOKO BESI SUMBER BARU

Jl. Prof. M. Yamin SH No. 185A
Padang, Sumatera Barat
Phone: 0751-341 88
Email: sbbaru@gmail.com



Bakrie Pipe Industries



CONTACT US

COMMERCIAL OFFICE

Bakrie Tower, 7th Floor, Rasuna Epicentrum

Jl. H.R Rasuna Said, Jakarta Selatan – 12940

Phone: +62 21 2994 1270

WhatsApp: +62 811 1939 766

Fax: (62 21) 2994 1267 69

Email: commercial@bakrie-pipe.com

Website: www.bakrie-pipe.com

STEEL PIPE MILL BEKASI PLANT

Jl. Raya Perjuangan, Perjuangan, Medan Satria,

Kota Bekasi – 17131

Phone: +62 21 887 1135

STEEL PIPE MILL LAMPUNG PLANT

Jl. Lintas Pantai Timur, Bakau Kramat, Desa Sumur,

Kec. Ketapang Bakauheni, Lampung Selatan 35592

Phone: +62 727 331 234, 331 249

Website: www.seapi.co.id



FIND US ON SOCIAL MEDIA



Facebook.com/bakriepipeindustries



Instagram.com/bakriepipeindustries/



Linkedin.com/company/ptbakriepipeindustries



Tiktok.com/@bakriepipeindustries



Youtube.com/@bakriepipeindustries1010