



INTEGRATED WATER & WASTE WATER SOLUTIONS

Engineering excellence for high-stakes industries
and municipal infrastructure

your bridge to sustainable water security

www.sanmata.co.id

ABOUT US

Evolving beyond traditional water treatment standards to serve critical infrastructure with integrated engineering solutions. PT Sanmata Toya Abadi delivers water and wastewater treatment plants across Indonesia - from peat water and brackish water to full seawater desalination - for government, state-owned, and private sector clients.

A Premiere EPC Specialist for Critical Infrastructure

We combine proven process engineering with certified technical execution to deliver reliable, fully compliant water infrastructure tailored for demanding regulatory environments.





Why Choose Us



We Engineered A Cleaner Ecosystem

To be the leading EPC partner in Indonesia, delivering innovative and compliant technologies for demanding environments.

Our vision is to serve as Indonesia's trusted EPC partner, delivering innovative and fully compliant treatment technologies for high-stakes municipal and industrial operations. By pairing advanced membrane processes with strict regulatory adherence, we transform complex raw water sources into reliable clean supply and return safe effluent to nature. Every facility we build upholds long-term environmental safety, supporting sustainable industrial growth and community welfare across the archipelago.

Who We Are

A comprehensive EPC firm evolving beyond standard treatment plants.

The Focus

Specialized infrastructure for high-stakes industries with stringent regulatory requirements.

The Deliverables

Turnkey solutions combining advanced process engineering with robust construction management.



Precision Engineering

Designing systems adhering to rigorous national and international quality standards.



Strategic Procurement

Sourcing high-grade components and advanced components and advanced treatment technologies.



Precision Engineering

Designing systems adhering to rigorous national and international quality standards.



Environmental Stewardship

Ensuring every drop treated contributes to a safer ecosystem.

BOARD OF COMMISSIONER



Henry Susanto

President Commissioner

Henry Susanto started his career with Asia Pacific Bank and has numerous positions in some other big group in Indonesia such as Salim Group and Sinarmas Group.

With his extensive 20-year experience in Mineral Mining Industry he is more focusing on mining development & investment, business development, Trading & Distribution, government relation and Business Permit & Licensing.

He Hold an Master of Business Administration (MBA) from National University of Singapore.



I Nyoman Yasanegara

Commissioner

I Nyoman Yasanegara is a highly accomplished executive with over 20 years of experience in the Water & Wastewater Treatment Industry, having dedicated his career to the sector since 2002.

Since 2015, he has served as the President Director of PT Bayu Surya Bakti Konstruksi, leading the company in delivering major EPC projects and advanced membrane technologies (UF, SWRO, HFNF) across strategic national developments, utility companies, and commercial sectors.

With his proven track record in infrastructure investment models (BOT & BOO) and large-scale water treatment systems, Nyoman provides strategic oversight and technological vision to drive PT Sanmata Toya Abadi's corporate growth and sustainable solutions.

BOARD OF DIRECTOR



Boy Hartono

Chief Executive Officer

Boy Hartono is a seasoned professional with over 27 years of leadership experience across international banking and manufacturing.

He spent 15 years at premier global institutions, including Citibank and Barclays Bank, specializing in Information Technology and Product Development.

For the past 12 years, Boy has served as a CEO in the manufacturing sector, leveraging his deep technical expertise and strategic vision to drive operational excellence and corporate growth.



Bambang Suharto

Business Development Director

A highly accomplished industrial executive with over 30 years of experience in the Manufacturing and Engineering Sector, having dedicated his career to the industry since 1992.

He currently serves as President Director for 18 years in several company, while also serving as a Practitioner Lecturer at Politeknik Industri ATMI Cikarang for the last 19 years, bridging industry practice and academic education.

With his proven track record in corporate leadership, able to communicate with Foreign customer (Japanese), operational strategy, and advanced manufacturing technologies, Mr. Bambang provides strategic oversight and technical vision to drive sustainable growth across his organizations.

BOARD OF DIRECTOR



Budi Erawanto Finance Director

Budi Erawanto finished studies at Trisakti University Jakarta where he obtained a bachelor's degree in Economic Accounting in 1995.

Started his carrier, He joined in Registered Public Accountant Company of Prasetio Utomo & Co, member firm of Arthur Andersen. From 2000 to 2022, He held various finance positions at companies operating in the internet service, cable TV, and data centers of the Lippo Group.

With over two decades of experience in financial management, He currently serve as Chief Financial Officer at PT Infra Solusi Indonesia (Link Net Group), a leader in human resources services and network construction.



DRIVEN BY EXPERIENCED LEADERS

Backed by executive leaders with extensive backgrounds in infrastructure development, corporate finance, and specialized water treatment engineering.



Strong leadership is the cornerstone of our operational excellence. Our executive board and engineering directors combine rigorous corporate governance with deep technical acumen, ensuring seamless project delivery across complex industrial and municipal landscapes.

Through disciplined risk management, agile execution frameworks, and continuous technology adoption, we transform ambitious water and wastewater projects into high-performing assets that serve clients and communities sustainably.

ADVANCED WATER TREATMENT (WTP)

Comprehensive solutions for Industrial needs and
Municipal water works (PDAM)



Surface Water

Treatment of river and lake water for
high-capacity supply

Brackish Water

Advanced desalination for estuarine
sources or groundwater.

Sea Water

High-efficiency Sea Water Reverse
Osmosis (SWRO) for coastal
industries.

WASTE WATER & HEALTHCARE MANAGEMENT

We provide solutions for waste water & healthcare management. Tailored to your needs.

INDUSTRIAL WWTP

Tailored IPAL solutions using biological, chemical, and physical processes to meet or exceed government standards.

HEALTHCARE FOCUS

Specialized IPAL systems for hospitals/clinics preventing biohazard contamination.

SUPPLY CHAIN

Provision of high-performance chemicals and microbial cultures.



+ Why Is It Important?

Reliable water treatment protects public health, safeguards industrial uptime, and ensures strict environmental compliance.

PT Sanmata Toya Abadi engineers customized WTP infrastructure that processes river, brackish, and seawater sources. Our systems effectively remove contaminants, heavy metals, and salinity to support vital municipal supply and industrial productivity.



**ADVANCED WATER TREATMENT AND
DESALINATION SYSTEMS FOR
MUNICIPAL AND INDUSTRIAL NEEDS**

SPECIALIZED EXPERTISE

ZERO-TOLERANCE

ENVIRONMENTS



High-stakes sectors require specialized wastewater engineering to prevent environmental contamination and health risks.

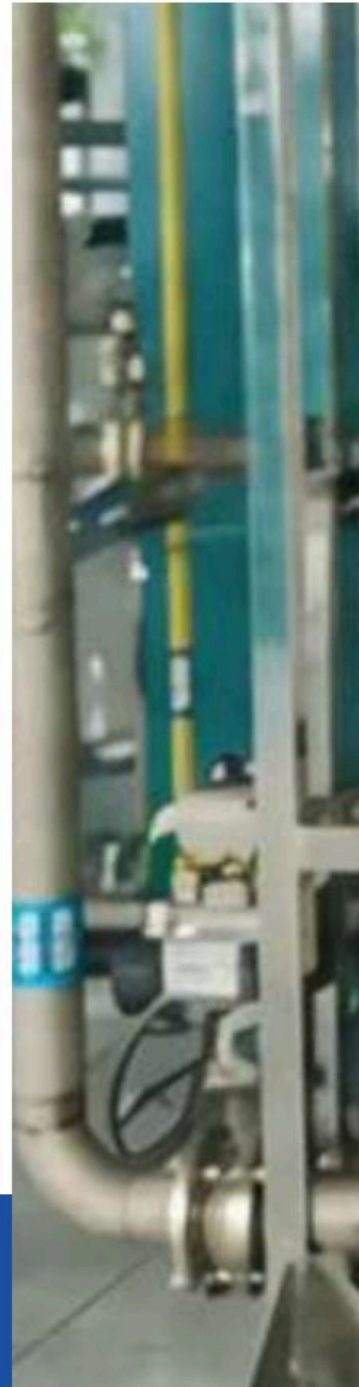
The Challenge

Pharmaceutical and Healthcare sectors operate under strict regulatory frameworks requiring management of hazardous pathogens, APIs, and chemical residues.

The Solution

Advanced STP/IPAL systems designed to neutralize threats. Our designs ensure Ministry of Health compliance and are built to pass the most stringent environmental audits.

**CRITICAL COMPLIANCE AND SPECIALIZED
WASTEWATER ENGINEERING FOR
REGULATED HEALTHCARE AND
INDUSTRIAL SECTORS**





With extensive experience in highly regulated sectors, demonstrated by our hospital-grade ultrafiltration project at SPAM RSCM Jakarta, our engineering team delivers customized treatment solutions that adhere to strict biological safety standards and ensure full compliance with official government

HIGH PERFORMANCE HFNF MEMBRANE APPLICATION

Hollow Fiber Nanofiltration (HFNF) technology delivers efficient chemical-free separation, purifying challenging water sources while optimizing energy consumption and operating costs.



Drinking Water

Removes heavy metals and bacteria while retaining essential minerals for health.



Dye Waste

Secondary effluent recycling. Removes soluble dye and salts to reduce salt usage.



Plant Extraction

Removes color/enzymes. Allows solvent recycle with no heat for a pure natural result.



Cooling Towers

Removes silica and hardness. Reduces piping corrosion and avoids acidic water

**HIGH-PERFORMANCE MEMBRANE
APPLICATIONS FOR INDUSTRIAL
AND DRINKING WATER
PURIFICATION**



STRATEGIC INVESTMENT & PARTNERSHIP MODELS

Financial agility and long-term operational stability

BOT

Build-Operate-Transfer

We finance, build, and operate -> Transfer ownership to client.

BOO

Build-Operate-Own

Water as a Service. We finance, build, and maintain permanent ownership.

ROT

Rehabilitation-Operate-Own

We take over underperforming assets, refurbish/optimize, operate, and return in peak condition

Which Model Should You Choose?

To support long-term water security without heavy upfront capital expenditure, PT Sanmata Toya Abadi offers versatile investment and operating structures. Municipalities and industrial clients can leverage our financial agility through Build-Operate-Transfer (BOT), Build-Operate-Own (BOO), or Rehabilitation-Operate-Transfer (ROT) schemes. These turnkey partnership frameworks provide fully financed, engineered, and maintained water infrastructure, transforming capital costs into predictable operational expenses.



Choose BOT

Zero upfront CAPEX. Sanmata finances, builds, operates, and transfers.



Choose BOO

Water as a Service. We finance, build, and maintain permanent ownership.



Choose ROT

We upgrade underperforming assets, operate, and return in top condition.



INVESTMENT & O&M

SUCCESS STORIES

Proven investment and long-term operating partnerships delivering high-capacity municipal and industrial water treatment across Indonesia.



BOT Centralized SWRO

ITDC Nusa Dua - Bali

Capacity

3.500 m³/day



BOT HFNF

Dumai, Kabupaten Riau

Capacity

11.000 m³/day



BOT UF

West Java

Capacity

8.640 m³/day

NATIONAL PRESTIGE PROJECTS



EPC RO SYSTEM

PRESIDENTIAL PALACE

2018

JAKARTA

MINISTRY OF PUPR

PT Sanmata Toya Abadi successfully designed and delivered a specialized Reverse Osmosis water treatment system, ensuring clean and safe water for the distinguished Presidential Palace, meeting the highest quality standards.



DRINKING WATER SUPPLY SYSTEM

SPAM AKMIL MAGELANG

2017

MAGELANG

MINISTRY OF PUPR

Drinking water supply system for the Indonesian Military Academy (AKMIL) Magelang, delivered in 2017 under Ministry of PUPR, ensuring reliable clean water for the campus.

NATIONAL PRESTIGE PROJECTS



PEAT WATER

WTP BENGKALIS

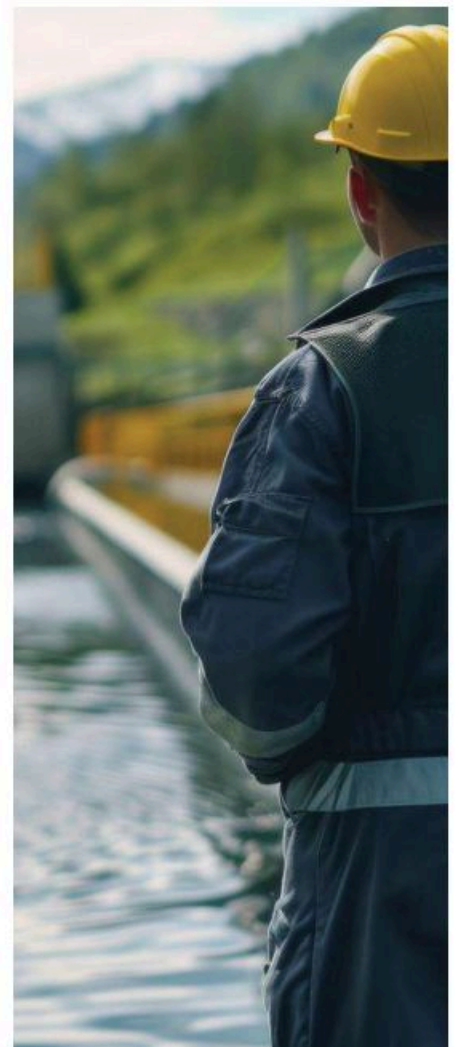
2026 8,640 M³/DAY MINISTRY OF PUPR

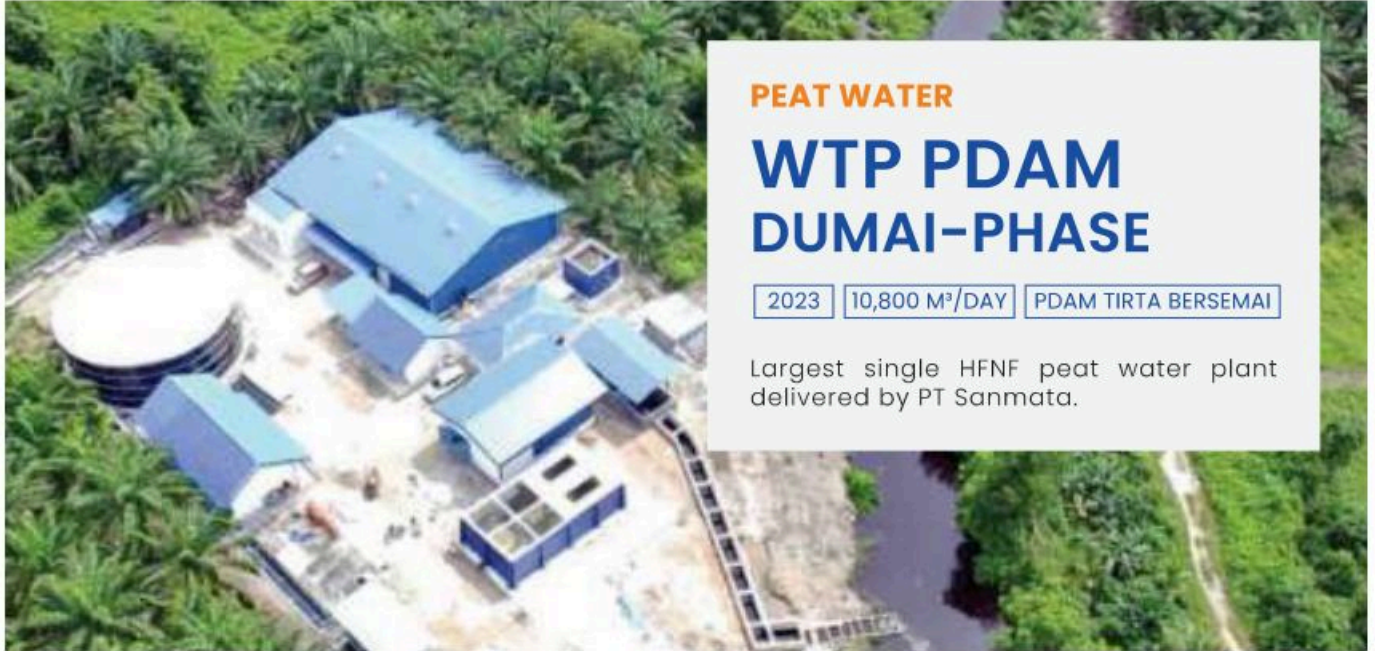
Full HFNF peat water treatment plant converting acidic peat water into clean drinking water.

At A Glance : Peat Water Specialists

PT Sanmata Toya Abadi leads Indonesia in peat water treatment using Hollow Fiber Nanofiltration (HFNF) technology. Acidic, highly colored peat water presents severe treatment challenges for traditional systems. Our advanced HFNF installations efficiently eliminate organic color and humic acids while preserving natural minerals. Featuring landmark facilities like the 10,800 m³/day plant in Dumai, we deliver reliable drinking water to peatland communities.

8,640 to 10,800 m³/day plants





PEAT WATER

WTP PDAM DUMAI-PHASE

2023

10,800 M³/DAY

PDAM TIRTA BERSEMAI

Largest single HFNF peat water plant delivered by PT Sanmata.



PEAT WATER

WTP MERANTI

2023

1,296 M³/DAY

PDAM MERANTI

Compact peat water plant for the Meranti Islands

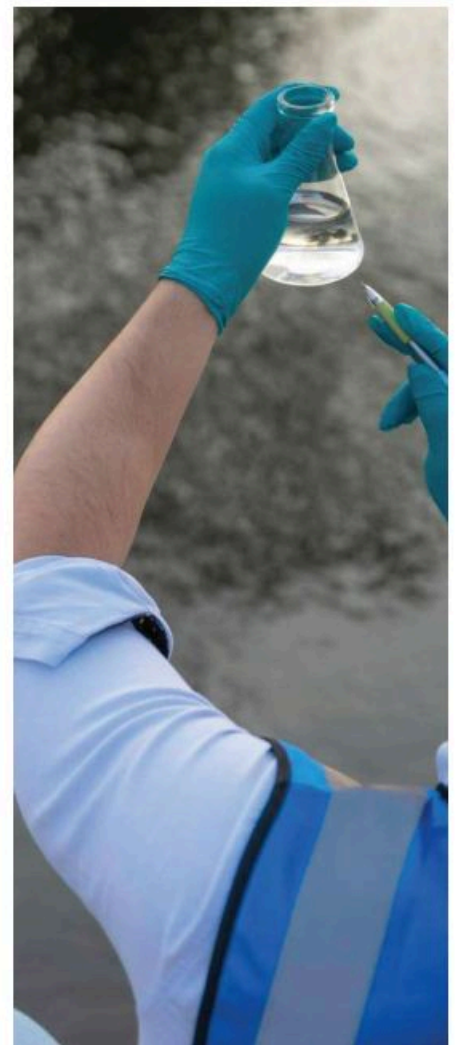
NATIONAL PRESTIGE PROJECTS



At A Glance : Desalination & BOT

We engineer robust Seawater Reverse Osmosis (SWRO) facilities designed for coastal industries, island regions, and tourism centers. Operating under Build-Operate-Transfer (BOT) structures, Sanmata absorbs capital costs and manages complete plant operation. Flagship projects like the 3,500 m³/day SWRO system at ITDC Nusa Dua estate in Bali demonstrate our ability to deliver continuous fresh water from high-salinity marine sources.

SWRO from 1,200 to 3,500 m³/day





DESALINATION & BOT

SWRO BENOA BALI

2020

1,200 M³/DAY

PT AMERTA BENOA

Seawater RO plant at Benoa Port, Bali.



DESALINATION & BOT

WTP TERNATE UF SYSTEM

2017

8,640 M³/DAY

MINISTRY OF PUPR

Ultrafiltration plant for Ternate City
(MYC 17-18).

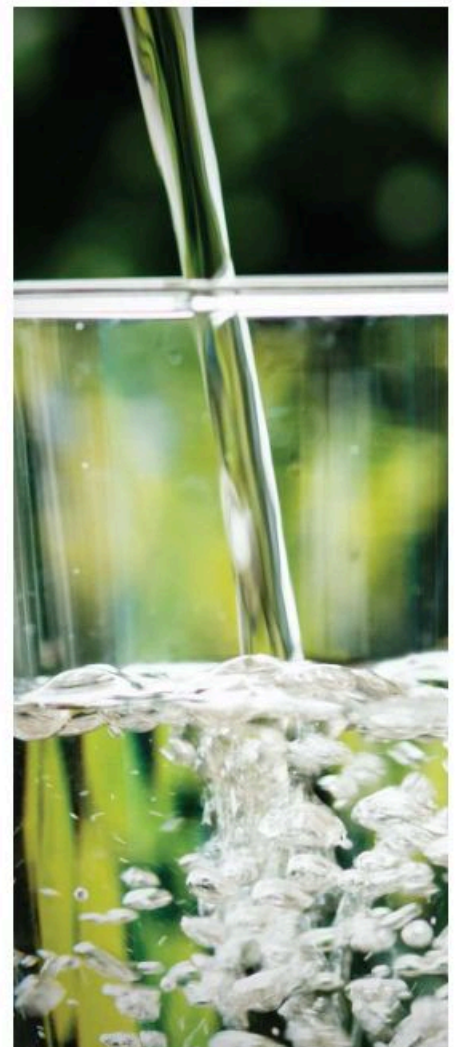
NATIONAL PRESTIGE PROJECTS



At A Glance : Beyond the Standard

Beyond routine installations, Sanmata tackles complex EPC projects requiring strict quality standards and specialized engineering. From hospital-grade ultrafiltration systems at RSCM Jakarta to critical infrastructure for national tourism zones like Mandalika and industrial wastewater plants for Semen Indonesia Group, our engineered solutions overcome stringent environmental constraints to consistently deliver guaranteed performance.

Highly Competent Water Solutions





WATER TREATMENT

IPA KSPN MANDALIKA

2020

50 L/S

MINISTRY OF PUPR

Water treatment plant serving the Mandalika special economic



WATER TREATMENT

WWTP SOLUSI BANGUN ANDALAS

2019-2023

PT SBA (SEMEN INDONESIA GROUP)

Industrial wastewater treatment for the cement plant in Aceh.

PROJECTS PORTFOLIO

List of projects delivered across Indonesia - government, state-owned and private sector clients.

I. PEAT WATER TREATMENT

- | | | |
|----|--|------|
| 01 | Upgrading of SPAM IKK Bengkalis Facilities & Infrastructure (Phase II) | 2024 |
| | Bengkalis Regency Government, Ministry of Public Works & Housing (PUPR) | |
| 02 | Upgrading of SPAM IKK Bengkalis Facilities & Infrastructure (Phase I) | 2023 |
| | Bengkalis Regency Government, Ministry of Public Works & Housing (PUPR) | |
| 03 | Utilization, Rehabilitation, Development, Operation & Maintenance of SPAM, 125 L/s, Medang Kampai, Dumai | 2022 |
| | PDAM Tirta Bersemai, Dumai | |

II. UF & RO MEMBRANE SYSTEMS

- | | | |
|----|---|------|
| 01 | SPAM RSCM Jakarta Development | 2021 |
| | Ministry of Public Works & Housing (PUPR) | |
| 02 | Ultrafiltration System, SPAM Daan Mogot | 2020 |
| | PT Memiontec Indonesia | |
| 03 | SPAM Development Supporting AKPOL Semarang & AAU Yogyakarta | 2018 |
| | Ministry of Public Works & Housing (PUPR) | |

PROVEN TRACK RECORD OF DELIVERED
INFRASTRUCTURE PROJECTS



II. UF & RO MEMBRANE SYSTEMS

- | | | |
|----|--|------|
| 04 | SPAM Development, Istana Merdeka Jakarta & Istana Cipanas
Ministry of Public Works & Housing (PUPR) | 2018 |
| 05 | SPAM Development, Andalas University Campus, Padang
Ministry of Public Works & Housing (PUPR) | 2018 |
| 06 | SPAM Development Supporting AKMIL Magelang (MYC 17-18)
Ministry of Public Works & Housing (PUPR) | 2017 |
| 07 | Drinking Water Treatment with Sand Filter (Refill Water),
Pradita Dirgantara HS, Solo
SMA Pradita Dirgantara, Solo | 2017 |
| 08 | WTP Banjarnegara with Ultrafiltration System
Ministry of Public Works & Housing (PUPR) | 2018 |
| 09 | SPAM UNS Surakarta Campus Development
Ministry of Public Works & Housing (PUPR) | 2015 |

III. CONVENTIONAL IPA PLANTS

- | | | |
|----|--|------|
| 01 | SPAM Aceh Tamiang
PT Utama Karya (Persero) | 2026 |
| 02 | IPA 2 x 50 L/s Development, Padang Pariaman
PT PP (Persero) Tbk | 2026 |
| 03 | IPA Upgrade 50 L/s, SPAM Rawang, Sungai Penuh
Ministry of Public Works & Housing (PUPR) | 2026 |



III. CONVENTIONAL IPA PLANTS

04	SPAM Dharmasraya Expansion, West Sumatra Ministry of Public Works & Housing (PUPR)	2026
05	SPAM Mojosari Development, Nganjuk Ministry of Public Works & Housing (PUPR)	2026
06	SPAM IKK Air Sonsang Piping Network Development, Pesisir Selatan Ministry of Public Works & Housing (PUPR)	2024
07	IPA 20 L/s Procurement, SPAM IKK Tapung Hulu, Kampar (ECatalog) Ministry of Public Works & Housing (PUPR)	2023
08	SPAM Berbah Development Supporting KSPN BYP Yogyakarta Ministry of Public Works & Housing (PUPR)	2022
09	SPAM KSPN Mandalika (IPA 50 L/s & Piping Network) Ministry of Public Works & Housing (PUPR)	2021
10	SPAM Sawahlunto Optimization (NUWSP), West Sumatra Ministry of Public Works & Housing (PUPR)	2021
11	SPAM Tembilahan Optimization (NUWP), Indragiri Hilir Ministry of Public Works & Housing (PUPR)	2021
12	IPA 30 L/s, SPAM IKK Batang Sako Tapan, Pesisir Selatan Ministry of Public Works & Housing (PUPR)	2021
13	Rehabilitation, Uprating & Development of IPA 100 L/s, SPAM Ciasem-Blanakan, Subang PT Synopex Amerta Benoa	2020



III. CONVENTIONAL IPA PLANTS

- | | | |
|----|---|------|
| 14 | IPA 30 L/s, SPAM IKK Sulabesi Tengah, Sula Islands
Ministry of Public Works & Housing (PUPR) | 2020 |
| 15 | SPAM Ternate City Development (MYC 17-18)
Ministry of Public Works & Housing (PUPR) | 2017 |

IV. PIPING NETWORK WORKS

- | | | |
|----|---|------|
| 01 | Pipeline Crossing Repair, Bekasi Matra Industrial Estate
PT Bekasi Matra Industrial Estate | 2023 |
| 02 | Water Meter XL Pipeline Route Modification
PT Bekasi Matra Industrial Estate | 2023 |
| 03 | SPAM Samak Piping Network Development,
Tanjung Rangsang (Regency Budget)
Meranti Islands Regency Government | 2022 |

V. WASTEWATER TREATMENT

- | | | |
|----|---|------|
| 01 | Goods & Services Procurement, WWTP 1,500 m ³ /day,
Sanur - Bali
PT ITDC Nusantara Utilitas | 2023 |
| 02 | WWTP Disc Filtration Installation
PT Solusi Bangun Andalas | 2023 |
| 03 | WWTP / IPAL Open Coal Storage
PT Solusi Bangun Andalas | 2019 |
| 04 | WWTP Civil Works, 10.5 m ³ /h Wastewater Treatment
PT Indoglas Jaya | 2019 |



VIII. HOUSE CONNECTIONS (SR)

01	SR Procurement & Installation Supporting Inpres SPAM Padang Pariaman (E-Catalog, 429 units)	2024
Ministry of Public Works & Housing (PUPR), West Sumatra Province		

02	SR Procurement & Installation Supporting Inpres SPAM Bandar Lampung (E-Catalog, 357 units)	2024
Ministry of Public Works & Housing (PUPR), Lampung Province		

VI. SEAWATER RO (SWRO)

01	SWRO Lembongan 125 CMD	2026
PT Tirta Tiga Saudara		

02	SWRO Infrastructure, Polishing Treatment & Distribution Piping, 10,000 m ³ /day, Nusa Dua	2023
PT ITDC Nusantara Utilitas		

03	SPAM SWRO Nusa Lembongan Optimization	2021
Ministry of Public Works & Housing (PUPR)		

04	Water Treatment System Optimization	2020
PT Amerta Benoa Globalindo		

05	SWRO Optimization, Tanakeke, Bunaken & Maratua Islands	2016
PT Tirta Sarana Mulia Technology		

06	Engineering, Procurement & Installation of SWRO 2 x 600 m ³ /day, Benoa Port	2015
PT ITDC Nusantara Utilitas		

07	SPAM Development, Outer Islands	2015
PT Tirta Sarana Mulia Technology		

**SPECIALIZED SWRO DESALINATION
AND STORAGE TANK MANUFACTURING**



X. WASTE TREATMENT

- | | | |
|----|--|------|
| 01 | Integrated Waste Treatment, Jati Asih (2023 - present)
Bekasi Regional Government | 2023 |
|----|--|------|

XI. PUMP HOUSE CONSTRUCTION

- | | | |
|----|---|------|
| 01 | Water Management System & Pump House Development, Cipulir Flood Control (Seskoal)
DKI Jakarta Water Resources Agency | 2026 |
| 02 | Pump Revitalization & Facilities, Sunter Utara
DKI Jakarta Water Resources Agency | 2025 |

IX. FBE TANK MANUFACTURING

- | | | |
|----|---|------|
| 01 | Potable Water Storage Tank, 2,500 m3 (Bekasi)
PT Minarta | 2024 |
| 02 | Potable Water Storage Tank, 4,600 m3 (MM2100, Cibitung)
PT Ultrajaya Milk Industry & Trading Tbk | 2024 |
| 03 | Potable Water Storage Tank, 1,600 m3 (MM2100, Cibitung)
PT Ultrajaya Milk Industry & Trading Tbk | 2024 |
| 04 | Potable Water Storage Tank, 1,400 m3 (Nusa Dua, Bali)
PT ITDC Nusantara Utilitas | 2024 |
| 05 | Potable Water Storage Tank, 100 m3 (Kupang)
PT Permata Maju Jaya | 2024 |
| 06 | Potable Water Storage Tank, 30 m3 (Kupang)
PT Permata Maju Jaya | 2024 |



IX. FBE TANK MANUFACTURING

07	Potable Water Storage Tank, 2,000 m3 (Bekasi) PDAM Bekasi	2024
08	Potable Water Storage Tank, 300 m3 (SPAM IKK Rupit, Musi Rawas) PDAM Palembang	2023
09	Potable Water Storage Tank, 150 m3 (Cikarang) PT Frisian Flag Indonesia	2023
10	Potable Water Storage Tank, 400 m3 (Senaru, NTB) PT Tirta Sarana Mulia Technology	2023
11	Potable Water Storage Tank, 700 m3 (Senaru, NTBB) PT Tirta Sarana Mulia Technology	2023
12	Potable Water Storage Tank, 1,000 m3 (Pelindo Port, Dumai) PT Patimban Banyu Nagara Utama	2023
13	Potable Water Storage Tank, 1,000 m3 (Medang Kampai, Dumai) PDAM Dumai	2023
14	Potable Water Storage Tank, 250 m3 (Pelindo Port, Dumai) PT Patimban Banyu Nagara Utama	2023
15	Potable Water Storage Tank, 200 m3 (Kuningan) PDAM Tirta Kamuning	2022

IX. FBE TANK MANUFACTURING

- | | | |
|----|--|------|
| 16 | Potable Water Storage Tank, 100 m3 (Meranti Islands)
PDAM Tanjung Samak | 2022 |
| 17 | Potable Water Storage Tank, 200 m3 (Kampar, Riau Islands)
Ministry of Public Works & Housing (PUPR) | 2022 |

Why Companies Trust Us?

Clients trust PT Sanmata Toya Abadi because we pair rigorous engineering design with seamless project delivery across 64+ executed projects nationwide. Our specialized capabilities encompass strict regulatory compliance, robust procurement networks, and certified technical personnel across engineering, HSE, and construction management. From high-capacity municipal plants to sensitive healthcare IPAL facilities, we back every installation with reliable operation, maintenance support, and proven performance guarantees.

PROVEN TRACK RECORD

Over 64 projects successfully delivered across Indonesia.

STRICT COMPLIANCE

29 certified competencies ensuring full regulatory adherence.

END-TO-END SERVICE

Complete EPC execution with long-term operational support.



OUR TEAM

CERTIFICATIONS

29 certified competencies held across engineering, construction, HSE and environmental disciplines – SKA (Certified Expert), SKK (Certified Competency) and SKT (Technical Personnel).

SKA CERTIFIED EXPERT

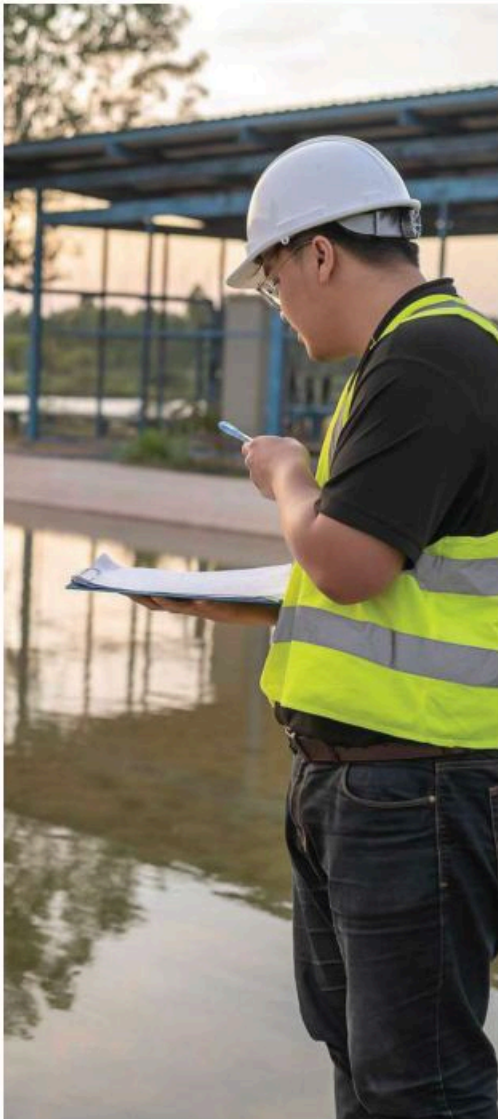
SKA – Ahli Madya Bidang Keahlian Manajemen Konstruksi	1
SKA – Ahli Madya Bidang Keahlian Teknik Sumber Daya Air	2
SKA – Ahli Madya Hidrologi	1
SKA – Ahli Madya Manajemen Konstruksi	1
SKA – Ahli Madya Teknik Bangunan Gedung	1
SKA – Ahli Muda K3 Konstruksi	2

SKK CERTIFIED EXPERT

SKK – Ahli Madya K3 Konstruksi	4
SKK – Ahli Madya Teknik Bangunan Gedung	1
SKK – Ahli Madya Teknik Lingkungan Bidang Jasa Konstruksi	2
SKK – Ahli Muda Air Minum	2
SKK – Ahli Muda K3 Konstruksi	1
SKK – Ahli Muda Pelaksana Teknik Plambing	1
SKK – Ahli Muda Teknik Bangunan Gedung	1
SKK – Ahli Utama Bidang Keahlian Manajemen Konstruksi	2
SKK – Pelaksana Konstruksi Bangunan Unit Distribusi SPAM	2
SKK – Pelaksana Lapangan Pekerjaan Perpipaan Muda Jenjang 4	4
SKK – Personil Keselamatan dan Kesehatan Kerja Jenjang 4	1
SKK – Petugas Keselamatan dan Kesehatan Kerja Jenjang 3	1

SKT TECHNICAL PERSONNEL

SKT - Juru Gambar Bangunan Gedung	1
SKT - Kepala Pengelola Lingkungan Bangunan Gedung	1
SKT - Operator Utama Survei Terestris	1



Why Our Certifications Matter

Our extensive team certifications validate our technical capability and operational integrity. With 29 certified competencies across engineering, construction management, environmental safety, and HSE disciplines (including SKA, SKK, and SKT credentials), Sanmata guarantees that every facility is engineered and constructed to meet strict LPJK standards, Ministry of Health mandates, and severe environmental regulatory requirements.



**CERTIFIED ENGINEERING COMPETENCE AND
RIGOROUS INDUSTRY COMPLIANCE
STANDARDS**



PT Sanmata Toya Abadi is a premier Indonesian EPC company specializing in integrated water and wastewater treatment solutions for municipal and industrial clients.

CONTACT US



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West Java - Indonesia



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sanmata.co.id



PT Sanmata Toya Abadi a subsidiary of PT Bayu Surya Bakti Konstruksi.