

tripatra
Member of Indika Energy Group
envisioning • engineering • empowering

Powering the Vision:

**To Engineer Sustainable Solutions
that Transform Energy
and Accelerate Downstream**

Tripatra

**Integrated Sustainable
Engineering Solutions
Provider**

Berdiri Sejak Tahun

Established in

Sejak 2007

Since 2007

1973 →

**Telah menjadi bagian
dari Indika Energy**

Become a part
of Indika Energy



Dilengkapi

Sertifikasi

7



Equipped with

Certifications

**Penghargaan
Berstandar
Internasional**

11



**International
Standard
Awards**



Didukung Lebih dari

More than

1000+

Tenaga Ahli
Profesional

professional
experts



Memiliki Portofolio

More than

950+

Proyek yang Tersebar
di Seluruh Indonesia
Hingga Mancanegara

projects spread
across Indonesia
and abroad

Tentang TRIPATRA

Who We Are

Penyedia Solusi Rekayasa Terintegrasi Berkelanjutan

Mencatat hampir 50 tahun perjalanan, sejarah, dan kepemimpinan, TRIPATRA menjadi perusahaan yang terkemuka dalam industri infrastruktur energi di Indonesia dan mancanegara. Melalui keahlian rekayasa yang komprehensif serta mampu menawarkan layanan solusi yang fleksibel; didukung oleh pemanfaatan teknologi mutakhir, TRIPATRA berupaya memberikan pengalaman terbaik bagi mitra dan klien.

Di era transisi energi, TRIPATRA menghadirkan solusi baru dalam memberikan dampak berkelanjutan dengan model bisnis yang lebih kolaboratif. Langkah ini menjadikan TRIPATRA sebagai mitra strategis yang andal serta memiliki kapabilitas dalam mengoptimalkan nilai tambah di sepanjang siklus hidup proyek.

Integrated Sustainable Engineering Solutions Provider

With almost 50 years of experience, history, and leadership in energy infrastructure, we have become a household name within the industry. With our impressive engineering capabilities and comprehensive and tailored engineering solutions backed by technological advances, we strive to provide the highest satisfaction to our clients.

In the era of the energy transition, we bring new solutions to deliver sustainable impact with a more collaborative business model, making us a reliable strategic partner capable of maximizing added value throughout the whole project life cycle.

Visi, Misi, dan Tata Nilai Perusahaan

03

Vision, Mission, & Corporate Values

Visi

Membangun solusi berkelanjutan untuk transformasi energi dan percepatan hilirisasi.

Misi

- Mengembangkan dan memberdayakan Insan Tripatra untuk mencapai visi bersama.
- Menerapkan pendekatan manajemen risiko yang seimbang di keseluruhan value chain
- Mengembangkan bisnis dan proposal secara selektif untuk mencapai tingkat keberhasilan yang tinggi
- Menumbuhkan bisnis sektor hilir dan hijau
- Menutupi sebagian besar biaya overhead dari keuntungan kontrak jangka panjang yang berisiko lebih rendah
- Mengembangkan peluang untuk menjadi operator dan investor aset industri
- Memulai kemampuan komersialisasi R&D dengan mitra strategis dan akademisi

Tata Nilai Perusahaan

Kesuksesan TRIPATRA tidak dapat dipisahkan dari peran insan Tripatra yang senantiasa memegang teguh integritas, kesatuan dalam keragaman, kerja sama tim, prestasi dan tanggung jawab sosial yang tertuang pada tata nilai perusahaan.

Vision

To engineer sustainable solutions that transform energy and accelerate downstream

Mission

- Develop and empower Insan Tripatra to strive for the shared vision
- Implement a balanced risk management approach across value chain
- Develop business and proposal selectively to achieve a high success rate
- Grow downstream and green sector business
- Cover a major portion of the overhead cost from the gross margin of longer-term contracts with lower risk
- Develop industrial asset operatorship and investment opportunity
- Initiate R&D commercialization capability with strategic partners and academia

Corporate Values

The success of Tripatra is inseparable from the people of TRIPATRA who is always uphold integrity, unity in diversity, teamwork, achievement and social responsibility as stated in the corporate values.



Menjunjung Tinggi Etika

Secara konsisten mematuhi regulasi maupun kode etik yang berlaku, berfokus pada keselamatan, bertanggung jawab secara sosial dan peduli terhadap lingkungan serta menghormati dan memiliki sikap toleransi terhadap orang lain.

Profesional

Kompeten, tegas dan kolaboratif dalam memastikan standar mutu tertinggi.

Inovatif

Menjadi pembelajar yang mandiri dan gesit untuk mendorong pemikiran terbuka terhadap cara baru dalam pemecahan masalah dan senantiasa unggul dalam setiap pekerjaan.

Ethical

We strive to be trustworthy in everything we do through a series of consistent behaviors: complying with prevailing regulations and codes of conduct, safety, socially and environmentally responsible, and respect and tolerance towards others.

Professional

We are competent, decisive and collaborative to ensure we can deliver the highest standard of excellence.

Innovative

We are independent & fast learners, we take risks and keep our minds open to new ways of solving problems, and excel in what we do.



Berkembang dalam Tantangan

Memiliki semangat tinggi dan menggunakan pendekatan yang berdasar pada hasil dalam berbisnis serta mempraktekkan kepemimpinan terbuka dan mempertahankan kecerdasan bisnis yang kuat.

Tangkas

Memiliki banyak solusi, antisipatif, adaptif, dan tangguh dalam menghadapi tantangan dan mencapai kesuksesan.

Thriving in Challenge

We have a high energy level and result-driven approach in our business conduct. We practice visible leadership and maintain a strong business acumen.

Agile

We are resourceful, anticipative, adaptive, and resilient in facing challenges and achieving success. This is how we stand strong for almost half a century.

Pilar Tripatra

Our Pillars

07

Solusi Berkelanjutan

Solusi rekayasa terintegrasi yang mampu mengatasi masalah dan memberikan dampak berkelanjutan bagi lingkungan, masyarakat, Indonesia, dan Tripatra.

Sebagai penyedia solusi rekayasa terkemuka di Indonesia, Tripatra menguatkan tekad menuju kesuksesan melalui implementasi berkelanjutan.

Kami memahami bahwa isu lingkungan seperti perubahan iklim, peningkatan konsumsi energi, polusi, dan kelangkaan sumber daya tidak hanya berimbas negatif pada operasional perusahaan, tetapi juga pada lingkungan. Oleh karena itu, Tripatra memprioritaskan setiap aktivitas operasionalnya sesuai prinsip berkelanjutan yang sepenuhnya terintegrasi ke dalam bisnis dan menjadi fokus strategi jangka panjang.

Prinsip keberlanjutan ini membawa kami pada keyakinan bahwa untuk menuju tercapainya aspirasi transformasi untuk visi bersama harus berasal dari upaya kolektif dari seluruh Insan TRIPATRA. Dengan berpijak pada komitmen dalam menghadirkan kualitas dan inovasi pada setiap karyanya, kami terus memberikan dukungan pengembangan pelatihan baik formal maupun informal bagi para insan TRIPATRA.

Sustainable Solutions

Integrated engineering solutions that solve problems and deliver sustainable impact to the environment, the people, Indonesia, and Tripatra.

As a leading solution provider in Indonesia, we determine our way of success through sustainable path.

We understand that occurring environmental issues, such as climate change, increasing energy consumption, pollution, and resource scarcity, will not only negatively impact our operations but also the environment. Therefore, our priority is to ensure that sustainable conduct is fully integrated into the operational activities and remains at the core of our long-term value creation strategy.

Our sustainability principle brings us closer to a belief that achieving our vision commences from the collective efforts of all Insan TRIPATRA. Sustaining our commitment to bringing quality and innovation to every work, we offer constant support for their development in formal and informal training programs.



08

Transformasi Energi

Penerapan efisiensi energi dan transisi energi dari bahan bakar fosil ke energi terbarukan secara praktis guna meminimalisasi emisi karbon.

Melihat perkembangan dunia yang dinamis dan fakta bahwa bisnis menjadi kian kompetitif, bisnis harus bergerak menuju ke arah industri berkelanjutan. Karena itulah, guna merespon perubahan tersebut sekaligus mendukung kesadaran kolektif akan kelestarian lingkungan, kami bertansformasi menjadi Penyedia Solusi Rekayasa Terintegrasi dengan peningkatan fokus pada sektor energi bersih dan hijau ke solusi energi masa depan. Kami mengeksplorasi berbagai peluang dalam membangun fasilitas seperti fotovoltaik tenaga surya, panas bumi dan energi biomassa.

Transform Energy

Practical application of energy efficiency and energy transition from fossil fuels to renewable energy to minimize carbon emission.

As the world increasingly competitive and dynamic, businesses must head toward a sustainable industry. Therefore, to respond to these changes and simultaneously support collective awareness of environmental sustainability, we transform ourselves into the Integrated Engineering Solutions Provider with an increased focus on the clean and green energy sector to future energy solutions, and exploring more opportunities in building facilities such as , geothermal, solar pv, biomass energy and other green energy facilities.

Seiring perkembangan transisi energi, kami bertekad untuk menemukan solusi yang mengombinasikan energi dari bahan bakar fosil dengan inovasi terdepan di industri. Adanya inovasi ini kami yakini mampu menjadi salah satu indikator kesuksesan dalam mencapai dekarbonisasi energi yang efektif. Mendukung penguatan inovasi, transformasi digital juga telah terefleksikan dalam budaya perusahaan sebagai proses yang berkelanjutan. Didukung oleh lebih dari 1000 sumber daya teknik profesional dan andal, TRIPATRA mengedepankan solusi rekayasa berbasis data.

Percepatan Hilirisasi

Pengembangan hilirisasi energi fosil, agro, dan industri berbasis sumber daya mineral guna memaksimalkan nilai tambah sumber daya Indonesia.

Peningkatan tuntutan pasar global terhadap solusi energi yang lebih aman, bersih, dan ramah lingkungan melatarbelakangi aspirasi TRIPATRA untuk terus bertransformasi. TRIPATRA siap untuk berperan menjadi mitra strategis di era transisi energi global menuju pengembangan energi berkelanjutan. Sejalan dengan aspirasi tersebut, kami tetap melayani sektor hulu hingga hilir hingga migas dan petrokimia.

Layanan Sektor Sectors We Serve



Renewable
Energy



Metals



Petrochemical



Power &
Industrial



Oil & Gas

As the energy transition continues, we are determined to find the solution to combine the energy from fossil fuels with the leading-edge innovation. We believe that innovation is one of our success factors in achieving effective energy decarbonization. Consequently, digital transformation has been implied in our culture as a continuous process. Supported by more than 1000 professional and reliable engineering resources, TRIPATRA brings forward data-driven engineering solutions.

Accelerate Downstream

Downstream development in fossil energy, agro, and mineral resource-based industries to maximize added value of Indonesian resources.

The growing demands of the global market for safer, cleaner, and environmentally friendly energy solutions have become the foundation of our aspiration to continue to transform. We are ready to embark on a role as a strategic partner in the era of the global energy transition for renewable energy. Aligned with these aspirations, we also continue to serve sectors covering upstream to downstream, oil and gas, and petrochemicals.



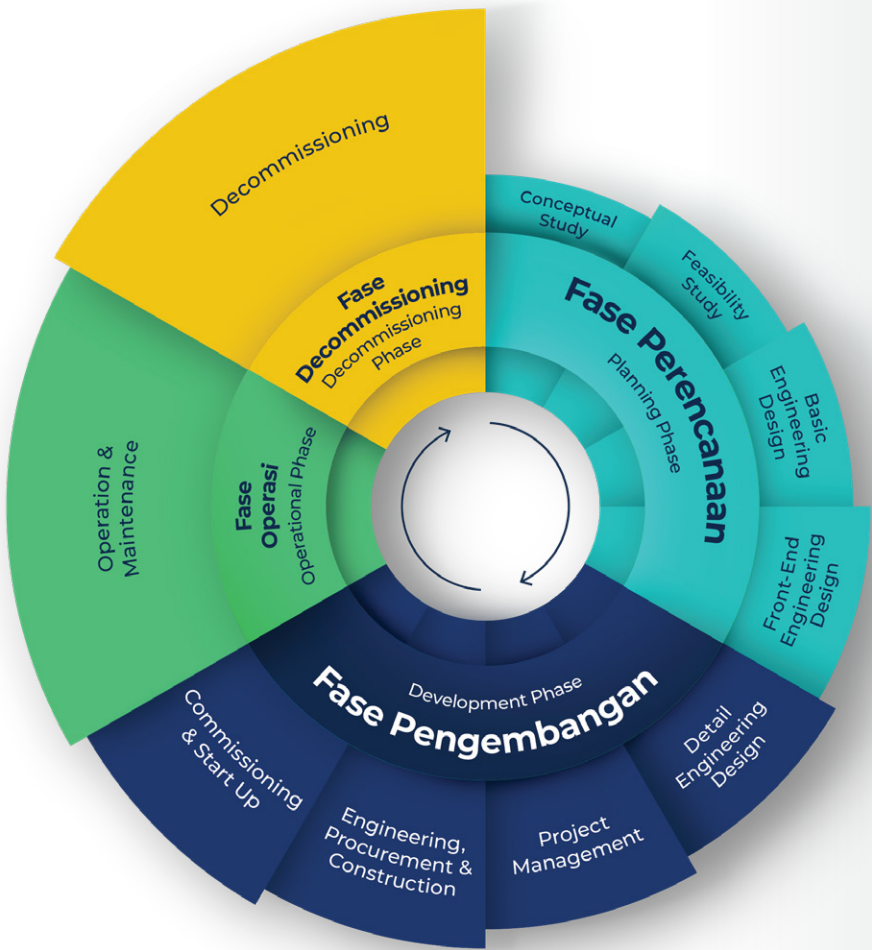
Solusi Rekayasa Sesuai Kebutuhan

Fase apa pun, kapan pun, dan di mana pun. Kami siap melangkah maju mewujudkan kesuksesan.

TRIPATRA menawarkan ragam layanan sekaligus layanan yang telah disesuaikan demi memenuhi permintaan. Lebih lanjut, kami memaksimalkan nilai tambah bagi klien, dari fase awal hingga akhir siklus hidup aset, melalui solusi inovatif dan berkelanjutan.

Any phase, anytime, and anywhere. We are ready to make great things happen.

We offer a wide range and tailored services to meet the demand. We maximize the value-added to our clients, from the early phase to the end of the asset life cycle, through innovative and sustainable solutions.



Mendukung pemeliharaan aset perusahaan, Tripatra juga menyediakan layanan Operasi dan Pemeliharaan terintegrasi yang mencakup ruang lingkup dan sektor:

Supporting the maintenance of company assets, Tripatra also provides integrated Operation & Maintenance services covering scopes and sectors:

Pemeliharaan Rutin	Brown Field Services	Pemeliharaan Lanjutan
- Regular Checking - Thickness Test - Function test - Integrity services - Certification - Calibration - Training - Start Up & Commissioning	- Repair services - Turn around - Facility upgrade: Engineering & EPC - Project Management - Site Engineering - Modification - Decommissioning	- Reliability base maintenance - Computerized Maintenance Management (CMMS) - Integrated Maintenance Services

Keterlibatan dengan Teknologi

Berbekal pengalaman yang luas dalam menangani berbagai proyek, TRIPATRA berkompeten dalam pengembangan desain rekayasa menggunakan teknologi berikut:

Technology Adoption

Equipped with vast experience in managing diversified projects, TRIPATRA is competent in the development of engineering designs utilizing the following technologies:

1. AGRU
 2. Amine Based
 3. Aromatic Extraction
 4. Biodiesel (Fatty Acid Methyl Ether)
 5. Crude Palm Oil Treatment
 6. Diesel Hydro Treating
 7. Granulation Technology
 8. H2SO4
 9. Hydrogen (HPU)
 10. LNG Proccess
 11. Lube Oil Blending
 12. MEG Reclamation
13. Mercury Removal
 14. Methanol Recovery
 15. Molecular Sleeve
 16. NGL Recovery
 17. Nitric Acid and Ammonium Nitrate Technologies
 18. SRU
 19. Tall Gas Unit
 20. Tertiary Amine
 21. Urea Technology
 22. Wax Manufacturing

Solusi Digital Tripatra

Tripatra Digital Solutions

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TRIPATRA memberikan solusi bagi klien dalam pencapaian tujuan bisnisnya dengan menciptakan gagasan inovatif, melihat peluang, serta mengoptimalkan penggunaan teknologi-teknologi mutakhir. Teknologi Tripatra didesain untuk membantu memenuhi kebutuhan klien akan efisiensi, akurasi data serta meningkatkan produktivitas dan efektivitas kerja yang menjawab kebutuhan industri di masa depan.

TRIPATRA provides solutions for clients to achieve their business goals by creating innovative ideas, seizing opportunities, and optimizing the utilization of cutting-edge technologies. In response to future industry needs, TRIPATRA's technology is designed to fulfill clients efficiency and data accuracy needs and increase productivity and work effectiveness.



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Tripatra Application (TAP)

Sebuah aplikasi karya Insan TRIPATRA yang diperuntukkan bagi lingkungan internal dan mitra TRIPATRA yang memberikan pengalaman proses desain yang lebih terintegrasi dalam melakukan akses data, manajemen material, serta proses pengadaan.

- TAP Data, modul yang menampilkan informasi pengelolaan anggaran dan digunakan sebagai basis pengambilan keputusan yang berkaitan dengan anggaran
- TAP Material Management, modul yang digunakan untuk memantau kegiatan pengelolaan material kebutuhan proyek mulai dari pengumpulan dokumen hingga proses inspeksi
- TAP eProcurement, modul yang dirancang untuk mempermudah mitra kerja (vendor, supplier, dan subkontraktor) dalam melakukan registrasi, membuat purchase order dan SCA (sub-contract agreement), serta memantau status progres dari setiap tahap.

Tripatra Application (TAP)

TAP is an application developed by Insan TRIPATRA to accommodate internal needs and and TRIPATRA partners which deliver an integrated design process experience in data access, material management, and procurement processes.

- TAP Data is a module that displays budget management information and is used as a basis for decision-making relate to the budget
- TAP Material Management is a module to monitor material management activities for project needs, from document collection to the inspection process.
- TAP eProcurement is a featuremodule designed to facilitate partners (vendors, suppliers, and subcontractors) to ease register, create purchase orders and SCA (sub-contract agreements), and monitor the progress status of each stage.



Project Production Management (PPM)

Di sektor energi, PPM telah menjadi kebutuhan bagi pelaku industri minyak dan gas berskala global dan TRIPATRA merupakan pionir dalam implementasi untuk sektor infrastruktur energi di Indonesia. Implementasi PPM di TRIPATRA ini merupakan pemutakhiran yang berbentuk kerangka kerja dan berlandaskan pada Operations Science. Artinya, PPM ini memiliki keunggulan dalam efisiensi dengan menggunakan pendekatan holistik dengan berfokus perencanaan, pengontrolan, dan pengoptimisasian eksekusi proyek.

Project Production Management (PPM)

PPM implementation is increasingly growing within the global oil and gas industry companies, and TRIPATRA is pioneering implementation of energy infrastructure sector in Indonesia. The PPM implementation at TRIPATRA is an upgrade of a framework's form that is based on Operations Science. The current PPM signifies accelerating efficiency by utilizing a holistic approach focusing on planning, controlling, and optimizing project execution.

Live Project Management Monitoring System (LPMS)

Sistem monitoring terkini yang digunakan dalam proses pemantauan pekerjaan proyek dalam setiap aspek EPC. Sistem ini juga berperan dalam menyediakan data akurat yang dapat diimplementasikan sebagai bahan referensi saat peninjauan kinerja.

Live Project Management Monitoring System (LPMS)

LPMS is the latest monitoring system used in the process of monitoring project work in every aspect of the EPC. This system also provides accurate data that can be applied as reference material during performance reviews.

Komitmen Keselamatan

Safety Commitment

17 Keselamatan menjadi aspek prioritas di TRIPATRA dalam beroperasi, baik di lingkungan kantor maupun di proyek. TRIPATRA mengimplementasikan manajemen Keselamatan dan Kesehatan Kerja (K3) yang mengutamakan budaya keselamatan proaktif yang berfokus pada tiga elemen: Pekerja, Pekerjaan, dan Lingkungan.

01 Pekerja yang aman adalah pekerja yang sehat, kompeten, dan berperilaku aman.

02 Pekerjaan yang aman adalah pekerjaan yang dilakukan dengan prosedur yang benar, pengoperasian peralatan yang aman, operator yang kompeten, penyimpanan yang aman, serta penanganan dan penggunaan bahan berbahaya secara tepat.

03 Lingkungan yang aman, serta aspek lingkungan dan ancaman bahaya lingkungan yang aman terkendali.

Melalui komitmen kuat dalam penerapan sistem manajemen Keselamatan dan Kesehatan Kerja (K3), selama tiga tahun terakhir TRIPATRA berhasil mencatatkan peningkatan yang signifikan dalam menghasilkan penurunan pada Total Recordable Incident Rate (TRIR) dan Lost Time Injury Rate (LTIR) dari tahun ke tahun.

Safety is always at the top of our priorities in the office and on-site. Tripatra has been implementing Occupational Health and Safety Management with a strong emphasis on a proactive safety culture that focuses on three elements: Worker, work, and Environment.

01 Safe worker is a healthy worker, competent, and behaviorally safe.

02 Safe work is for the work that is executed with proper procedure, safe equipment operation, qualified operator, safe storage, handling, and hazardous material usage.

03 Safe environment if there is no unauthorized person in the area, environmental aspect in control, and all environmental hazard in control.

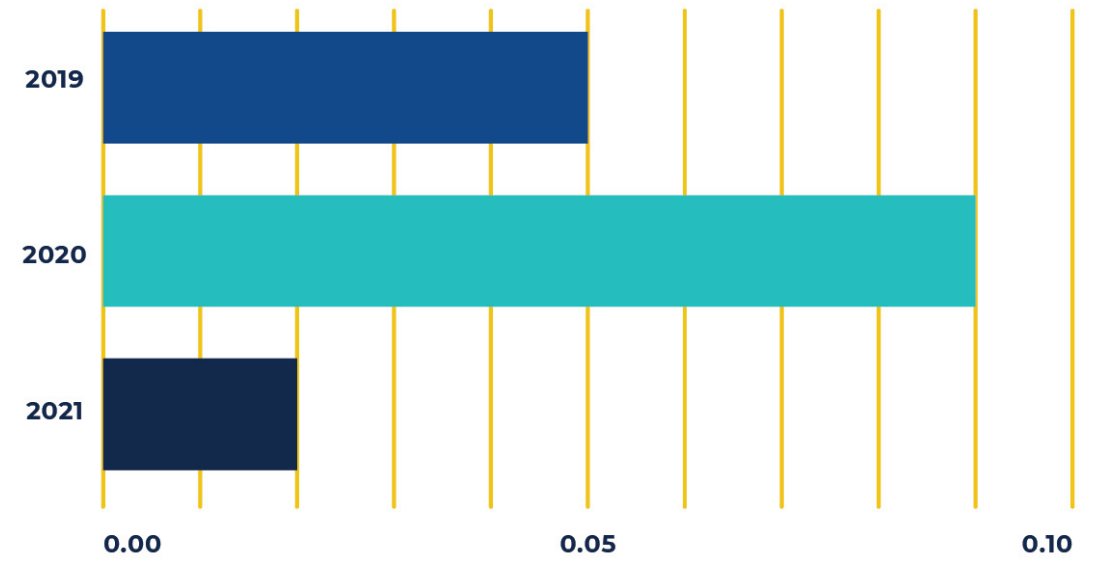
We have been significantly improving our safety performance over the past three years through a solid commitment to implementing the Occupational Health and Safety management system. This effort resulted in a decreased Total Recordable Injury Rate (TRIR) and Lost Time Injury Rate (LTIR) year on year.





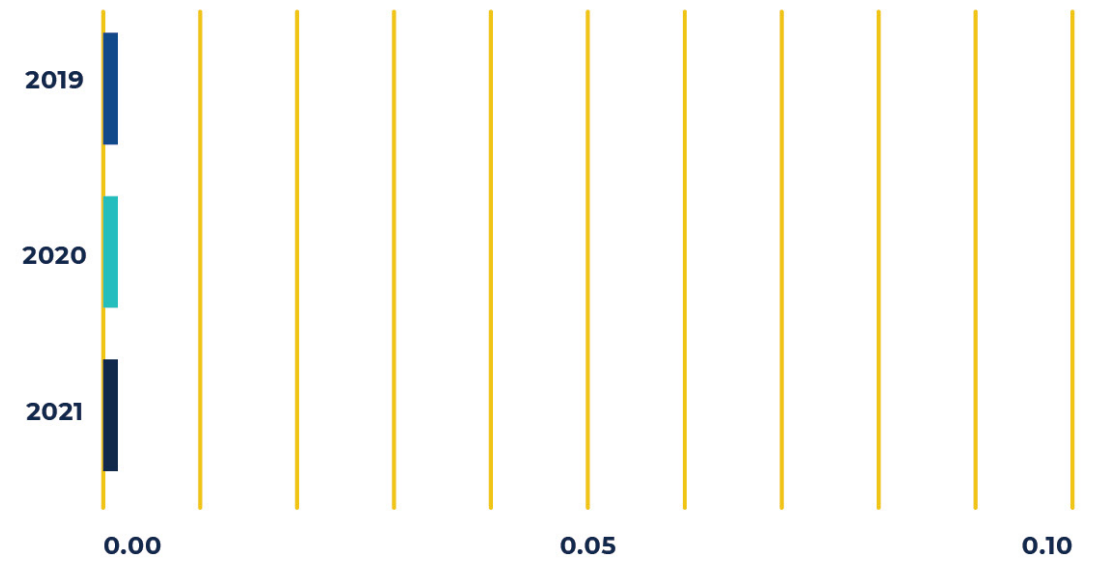
Total Recordable Incident Rate (TRIR)

Dihitung per 200.000 jam Kerja (OSHA)
Calculated per 200,000 Working hours (OSHA)



Lost Time Injury Rate (LTIR)

Dihitung per 1.000.000 jam Kerja
Calculated per 1,000,000 Working hours



Proyek Utama

Key Projects

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1



Senoro Gas Development Project Production Facilities

Client: JOB Pertamina – Medco E&P Tomori Sulawesi
Awarded: 2012
Scope of works: Engineering, procurement, construction, fabrication, installations, testing, pre-commissioning, commissioning, and start-up of the Gas Production Facilities

2



Provision and Installation of New Built Barge Floating Production Unit (FPU), Hull, Topside, and Mooring System, For Jangkrik (JKK), and Jangkrik North East (JNE) Field Development

Client: Eni Muara Bakau B.V.
Awarded: 2014
Scope of works: Provision of the FPU and the Mooring System EPCI

3



Onshore LNG Engineering Procurement and Construction (EPC) For Tangguh Expansion Project

Client: BP Berau Ltd.
Awarded: 2016
Scope of works: EPC of additional LNG Liquefaction Train Facility

4



Gresik New Amine Project Engineering Services

Client: Global Amines Company Ltd.
Awarded: 2019
Scope of works: Detailed engineering design of tertiary amine production facility

5



400 kWp Solar PV Project (Penajam, Kalimantan Utara)

Client: Kideco Jaya Agung
Awarded: 2020
Scope of works: EPC including:

- SLO & O&M Training
- Solar Module 409.5 kWp with PCS & Energy Storage system, Solar Inverter system, Monitoring systems, Civil and Infrastructure works

6



Salak Brine Heat Recovery Binary Power Plant Project

Client: Star Energy Geothermal Salak
Awarded: 2021
Scope of works: EPC of binary cycle geothermal power plant

7



Engineering, Procurement, and Construction of the CLMB Plant Project

Client: PT Cabot Asia Pacific South
Awarded: 2021
Scope of works: Engineering, Procurement, and Construction for a masterbatch production facility

8



Detailed Feasibility Study Of Reduction Area For Brownfield 400,000 TPY Aluminium Smelter

Client: Emirates Global Aluminium
Awarded: 2022
Scope of works: Feasibility Study Of Reduction Area For Brownfield 400,000 TPY Aluminium Smelter

9



Pertamina North Construction

Client: PT Pertamina Hulu Rokan
Awarded: 2022
Scope of works: Supervision of North Construction



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Komitmen Keberlanjutan

Sustainability Commitment

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Komitmen kami pada bidang lingkungan berfokus pada pengelolaan air dan limbah, pengurangan emisi karbon, dan pemanfaatan energi terbarukan.

Kami berpegang teguh dalam menetapkan standar tertinggi pada aspek keberlanjutan. Keberlanjutan yang kami maknai tidak hanya sebagai upaya dalam mendukung pertumbuhan operasional Perusahaan namun sebagai kontribusi terhadap pencapaian Sustainable Development Goals (SDGs) demi menciptakan masa depan yang lebih baik.

Guna mewujudkan aspirasi tersebut, kami menjalankan pengelolaan dan pengawasan yang tepat di semua tingkatan sesuai dengan dengan komitmen ESG (Environment, Social, Governance). Komitmen ESG mencerminkan misi jangka panjang Perusahaan dan inti dari transformasi bisnis kami.

Komitmen kami pada bidang lingkungan berfokus pada pengelolaan air dan limbah, pengurangan emisi karbon, dan pemanfaatan energi terbarukan. Sedangkan pada bidang sosial, Tripatra menjamin kesetaraan gender, kesehatan dan keamanan, serta pengembangan komunitas dengan berbagai inisiasi dan program. Komitmen ini juga didukung oleh tata kelola Perusahaan yang baik berdasarkan etika dan kepatuhan dengan lima prinsip:

Our environmental sustainability commitment focuses on water and waste management, reducing carbon emissions, optimizing energy usage, and transitioning utilizing renewable energy.

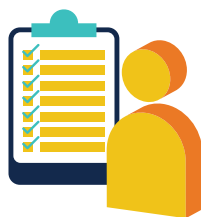
We uphold the highest standards in terms of sustainability. Our understanding of sustainability serves a purpose as an effort to support the Company's operational growth and as a valuable contribution to achieving the Sustainable Development Goals (SDGs) for making a better future.

In order to achieve these aspirations, we exercise proper management and supervision at all levels in accordance with ESG (Environment, Social, Governance) commitments. The ESG commitment reflects the Company's long-term mission and is at the core of our business transformation.

Our environmental sustainability commitment focuses on water and waste management, reducing carbon emissions, optimizing energy usage, and transitioning utilizing renewable energy. Meanwhile, in the social area, Tripatra ensures gender equality, health and safety, and community development through various initiatives and programs. This commitment is also supported by Good Corporate Governance based on ethics and compliance with five principles:



Transparansi
Transparency



Akuntabilitas
Accountability



Tanggung Jawab
Responsibility



Kemandirian
Independence



Keadilan
Fairness

24



Insan Tripatra

We Invest in Our People

25 Insan TRIPATRA adalah mitra yang berjuang bersama untuk memberikan dampak yang bermakna.

Insan Tripatra merupakan penggerak utama yang mampu mewujudkan visi, misi, dan strategi kami. Kami dengan bangga menyatakan bahwa kami memiliki tenaga kerja yang kompeten, baik dari segi pengetahuan, keterampilan, dan cara bersikap. Di Tripatra, kami memberikan kesempatan untuk berkarya dan tumbuh secara profesional melalui berbagai program dan manfaat terbaik.

Nilai yang Bertujuan Baik

Kami percaya bahwa nilai-nilai positif akan tetap relevan di tengah era yang kian kompetitif. Insan Tripatra diarahkan untuk menjadi pribadi beretika, profesional, inovatif, berkembang dalam tantangan, dan tangkas. Kami menerapkan kebijakan komprehensif terkait sistem Whistle-Blowing, Program Perlindungan Retaliasi, dan pelaksanaan komitmen ESG.

Lingkungan yang Aman dan Kolaboratif

Kami menawarkan beragam manfaat untuk mendukung kesehatan dan kesejahteraan insan Tripatra. Kami menyediakan lingkungan kerja yang aman dan kondusif, perlindungan COVID-19, hingga dukungan fasilitas untuk hiburan dan olahraga. Manfaat ini memungkinkan insan Tripatra untuk mencapai keseimbangan dalam kehidupan dan pekerjaan yang lebih baik.

Insan Tripatra is our thinking partner who works together for purposeful impact.

Insan Tripatra are the main forces who are able to realize our vision, mission and strategy. We proudly state that our workforce is competent, both in terms of knowledge, skills, and attitude. At Tripatra, we give the opportunity to foster professional growth through multiple programs with great benefits.

Purposeful Values

We believe that positive values will remain relevant in the midst of an increasingly competitive era. We guide insan Tripatra to be ethical, professional, innovative, thrive in challenges, and agile. We implement comprehensive policies regarding the Whistle-Blowing system, Retaliation Protection Program, and implementation of ESG commitments.

Safe and Collaborative Work Environment (Great Environment)

We offer a multiple benefits to support the health and well-being of insan Tripatra. We establish a safe and conducive work environment, COVID-19 protection, to facilities for entertainment and sports. These benefits allow insan Tripatra for better work-life balance.



Keberagaman, Kesetaraan, dan Inklusif

Kami menjamin bahwa setiap insan Tripatra diberikan perlakuan yang adil dan kesempatan yang setara untuk berkarya. Kami terbuka pada aspirasi, ide, dan inovasi tanpa memandang identitas dan latar belakang tertentu yang terefleksikan dari tugas lintas fungsi, dan berbagai program lainnya.

Pertumbuhan Karir secara Personal dan Profesional

Kami berupaya mendorong pertumbuhan insan Tripatra untuk meraih kesuksesan dalam berkarir. Melalui berbagai program seperti pengembangan berbasis kompetensi, pembinaan dan pendampingan, sistem manajemen kinerja, insan Tripatra memiliki peluang untuk berkembang—baik secara profesional maupun personal.

Apresiasi dan Penghargaan

Kami menghargai dedikasi insan Tripatra atas kinerja terbaik mereka. Guna meningkatkan kepuasan kerja dan mengoptimalkan produktivitas mereka, kami memberikan apresiasi melalui cuti bagi orang tua baru, pengumuman pencapaian secara terbuka, hingga menyediakan remunerasi dan bonus.

Diversity, Equality, Inclusion (Great Team)

We must ensure that fair treatment and equal opportunity for insan Tripatra are in place. We welcome aspirations, ideas, and innovations regardless of a particular identity and background as reflected in our cross-functional assignments, and various other programs.

Personal and Professional Growth (Great Career)

We strive to foster the growth of insan Tripatra to help them succeed in their career. Through various programs such as competency-based development, coaching and mentoring, performance management systems, insan Tripatra can obtain opportunities to grow professionally and personally.

Appreciation and Awards (Great Reward)

We appreciate the dedication of insan Tripatra for their impressive performance. To continue improving their satisfaction and optimizing their productivity, we offer rewards through paid parental leave, achievements announcement, to providing remuneration and bonuses.



EVP

We are the thinking partner for purposeful impact

Purposeful Values (Great Company)

EPITA Values, Leadership Visibility, Employee Engagement, T-Wise (employee whistle-blowing system) and Anti-Retaliation protection program, ESG (Environmental, Social and Governance) based, etc.

Safe & Collaborative Environment (Great Environment)

Hybrid Working (Head Office), Wellbeing Support (entertainment, breakout rooms, game center, basketball court, zen park), Nursing Room, Safe Workplace with Zero fatality Commitment, Safe and Healthy Workplace, Covid-19 protection for employee and family, After Office Hours Activities (Sports, Gym, Yoga), etc.

Diversity, Equity & Inclusion (Great Team)

Equal Opportunity to share ideas & perspective and to contribute regardless the gender, ethnicity, religions), level in organization, cross functional assignment/taskforce, etc

Personal & Profesional Growth (Great Career)

Succession Plan, Internal career movement, Competency-based development, Performance Management system, Coaching & Mentoring, Performance & development dialogue, opportunity for diversified on-the-job experiences, etc

Appreciation & Recognition (Great Reward)

Achievement announcement & recognition, Reward & remuneration, Healthcare, Insurance, Paid Parental Leave, Reward Management, Perks & Bonuses, etc

Pencapaian Tripatra

Our Achievements

29 Dekade demi dekade telah dilalui. TRIPATRA secara konsisten membuktikan upaya terbaiknya dalam menciptakan berbagai karya dan inovasi terbaik melalui berbagai apresiasi dan pengakuan di kancah nasional dan internasional.

Penghargaan Proyek Project Awards



International Project Management Association (IPMA)

Best Project Excellence in Mega-Sized Projects

- Jambi Merang
- Senoro Development Project



Direktorat Jenderal Pekerjaan Umum & Perumahan Rakyat

Proyek Konstruksi Terbaik Senoro Development Project



Asia Pacific Federation of Project Management

Winner Regional Development 2011

- EPC Jambi Merang Development Gas Production Facilities Project

Penghargaan Korporasi Corporate Achievement



International Data Corporation (IDC)

IDC Future Enterprise – The Best in Future Digital Infrastructure



HR Asia Awards 2022

Best Companies to Work For in Asia 2022



Best Run Awards for SEA 2021

Finalist - The Pivot, Most Adaptable Award.

Throughout decades, TRIPATRA consistently demonstrates its best efforts in generating the best outcome and innovations possible and is recognized and acknowledged on the national and international scale.

Pencapaian Aspek Keselamatan Safety Achievement



VOPAK

Safety Achievement – 2,375,000 Safe Work-Hours



CSTS

Safety Achievement – 2,375,000 Safe Work-Hours



ExxonMobil

- Excellent presentation on sharing safety practices in contractor management safety workshop
- Safety achievement – 6 Million Man Hours without a Lost-Time Accident



ConocoPhillips

Safety Award – Excellent safety performance



CALTEX

Safety Achievement – 18 Million Hours without LTI



Chevron

Safety Achievement – 20 Million Safe Work Hours Day Away from Work (DAFW) with 0 Incident Rate



Dinas Ketenagakerjaan Banten

- Zero Accident Award 2021
- P2 COVID Awards 2021 – Gold Medal
- P2K3 Awards 2021 2021 – Platinum Medal

Jejak Langkah Perusahaan

Menuju lima dekade perjalanan TRIPATRA
Towards 50 years of experience of Tripatra

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1970 1980 1990 2000

1973

The establishment
of TRIPATRA

The first E&PM Contract
Petromer Trend PMC



1978

The First Offshore
E&PM Contract
ARCO & IAPCO PMC

1979

BOO (Investment)
Floating Production Facility
ARCO Investment

1987

The
Establishment
of PT Tripatra
Engineers and
Constructors

1993

The First O&M
Chevron E&C Services

1995

Gas Transmission and
Distribution Project
SSWJ Phase 1 PGN PMC

1997

The First Offshore EPC
North Sumatera EPC - Offshore
Exxon Mobil

2005

Flexible Program Management
Chevron PMC

Gas Transmission and Distribution
Project SSWJ - Phase 2 PGN PMC

2007

Merged with PT Indika Energy

The first IPP Project
PLN

2009

Geothermal O&M Project Chevron
Geothermal Salak & Darajat

2010

2010

FEED DANAGAS UAE

South Sumatra NGL - Perta Samtan
Gas EPC

2011

The first 1 Bn EPC Project
Banyu Urip Oil Processing Facility
Exxon Mobil Cepu

2013

FLNG FEED and POST FEED
for Inpex Masela

2014

Floating Production Unit for Eni
Muara Bakau B.V. FEED to EPC

2016

Head Office move to INDY Bintaro

Tangguh Expansion Project
Onshore LNG

2017

Pre-FEED Services for
in-field Flowlines and
Export Pipelines in PNG
(Horizon Oil Papua)

2018

JTT Phase 2A Jakarta
Tank Terminal EPC

Karingau Gapura Storage
& Jetty Facility EPCC

2019

Algiers LPG Plant
Pertamina International
EP Conceptual
Engineering

Project Production
Management (PPM)
implementation in
Tripatra's project.

2019-2020



The Beginning
of TRIPATRA's
Transformation

2020

2020

FEED Revamping TDHT RU IV Cilacap
Pertamina

Engineering Services and Body Shopping
for South Pacific Viscose (Lenzing)

2021

EPC Salak Geothermal - Star
Energy Geothermal

EPCC of CLMB project - Cabot

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Daftar Proyek Terbaru

Latest Project List

Year	Scope	Project	Client
2021	EPC	Engineering, Procurement And Construction Of The CLMB Plant Project in Cilegon	PT Cabot Asia Pacific South
2021	EPC	Salak Brine Heat Recovery Binary Power Plant Project	Star Energy Geothermal Salak
2021	O&M	PLTMG Nias 34 MW	PT PLN (Persero)
2021	ENG	FS-BEDP-FEED CPC	PT Indonesia Asahan Aluminium (Persero)
2021	EPCM	SPV CAP-2 Purwakarta EPCm Project	PT South Pacific Viscose
2021	FS-BEDP-FEED	FS-BEDP-FEED for CPC Project	Inalum
2021	ENG	Technical Engineering Support Project Revamping TDHT RU IV Cilacap Phase-I	Pertamina
2021	FEED	Design Build Competition (DBC) Package of TPPI Olefin Complex Development Project	Pertamina
2021	PMC	Patimban Port Independent Consultancy	Pelabuhan Patimban International
2021	EPC	EPC Salak Geothermal	Star Energy Geothermal
2021	FS	Feasibility Study for Coal Gasification	Kideco Jaya Agung
2021	Pre-FS	Apical Group Pre-Feasibility Study of Power Plant	PT Asianagro Agungjaya Marunda (Apical Group)
2021	Consultancy Services	Local consultancy for FEED for CAP2 Package E2	Wood PLC (Foster Wheeler Thailand)
2021	Consultancy Services	Local consultancy for FEED for CAP2 Package B1	Wood PLC (Foster Wheeler Thailand)
2020	Consultancy	Local Code Consultant 10260 "Tuban Project"	Tecnicas Reunidas
2020	Consultancy	BAKRIE-ITHACA BENGALON CTM	China HuanQiu Contracting & Engineering Corporation (HQC)
2020	ENG	As built P&ID	PT South Pacific Viscose
2020	ENG	Engineering Service for Deaerator Design (Pre-Basic Engineering)	PT South Pacific Viscose
2020	EPCM	QA/QC Engineer	PT South Pacific Viscose
2020	ENG	Engineering Partnership Project/ Proyek Kerjasama Teknik	PT South Pacific Viscose
2020	Consultancy	Kontrak Jasa Konsultansi (Consultancy Services Contract)	PT WorleyParsons Indonesia
2020	Consultancy	Penunjukan Pemenang Pengadaan Jasa Konsultan FEED Revamping TDHT RU IV Cilacap Coll No. S20LL0004A	Pertamina





Year	Scope	Project	Client
2020	ENG	Provision Of Engineering Design Services For Development Of Crude Biodiesel Downstream Processing Project	PT Wilmar Bioenergy Indonesia
2020	ENG and EPCM	CI Masterbatch Project FEED And EPCm	PT Cabot Asia Pacific South
2020	ENG	Provision of Blanket Engineering services for Sakakemang	Talisman Sakakemang B.V
2020	PMC	TPEC Support for Project Management in Kideco Project	PT Sumber Multi Energi Penajam (SMEP)

Year	Scope	Project	Client
2019	ENG	Gresik New Amine Plant Project Engineering Services	Global Amines Company Pte.Ltd
2019	ENG	Provision of Engineering Services For Pangkah Ref. No. BID-19-0023	SAKA Indonesia Pangkah Ltd.
2019	ENG	Frame Agreement For Engineering Services	PT Saipem Indonesia
2019	Consultancy	Local consultancy services	Wood Plc (Amec Foster Wheeler Thailand)
2019	ENG	Provision Of FEED Study For KG Arang-1 & KG Arang-2 Welss Tie In Facilities	Star Energy (KAKAP) Ltd
2019	ENG	Pengadaan Engineering Study Pemilihan dan Perancangan Konseptual LPG Plant	PT Pertamina Internasional EP
2018	EPC	Design, Engineering, Procurement, Construction and Commissioning Services for Storage Facility in Kariangau Gapura Terminal Contract Number : KGTE-CONTRACT-2018-003	PT Kariangau Gapura Terminal Energi
2018	EPC	Design, Engineering, Procurement, Construction and Commissioning Services for Jetty in Kariangau Gapura Terminal	PT Indika Logistic and Support Services (ILSS)
2018	EPC	PT Jakarta Tank Terminal Phase 2A Project	PT Jakarta Tank Terminal
2018	EPC	Provision of Pre-FEED for IDD Hub Production Host Facility	Chevron Indonesia Company Chevron Makasar Ltd Chevron Rapak Ltd Chevron Ganai Ltd
2018	EPC	FEL-2 Paraffin Wax Extraction Facility Capacity Up to 50,000 MT/y; SNOW Project	SNOW Company
2018	EPC	LNG Distribution for Power Plant Feasibility Study in Eastern Indonesia	Mitsubishi Heavy Industries
2018	EPC	Feasibility Study For Parrafin Wax Extraction Facility	PT Kirana Mitra Abadi (KMA)







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