



PT TRAN INDAH KARYA

RELIABLE ENERGY. TRUSTED DELIVERY

COMPANY PROFILE

WWW.TRANINDAH.COM



2026



RELIABLE ENERGY. TRUSTED DELIVERY

Asep |

ABOUT US

PT Tran Indah Karya is a private company engaged in the trading and distributing of diesel fuels with Head office located in Jakarta and Palembang. Our management team is exceedingly experienced in this particular field, allows for agility and flexibility in satisfying client needs – made solutions.



CORE VALUES



Integrity

Consistent and persistent in following the rules by upholding the high values of honesty in carrying out work.

Development/Continuous Improvement

Constantly improving business processes to deal with ever-changing conditions.

Responsible

Have a sense of responsibility in providing services to get the best customer satisfaction and complete the tasks/targets assigned.

Loyalty

Strong commitment to maintain and defend the interests of the company.

Customer Oriented

Serve customers with the highest commitment to maintain quality, quantity, and timely delivery patterns by using equipment that meets the safety standards required in the Oil and Gas industry.

VISION AND MISSION

Our Vision

To become a trusted, competitive, and integrated national oil and gas company capable of serving as a strategic partner within Indonesia's energy ecosystem.

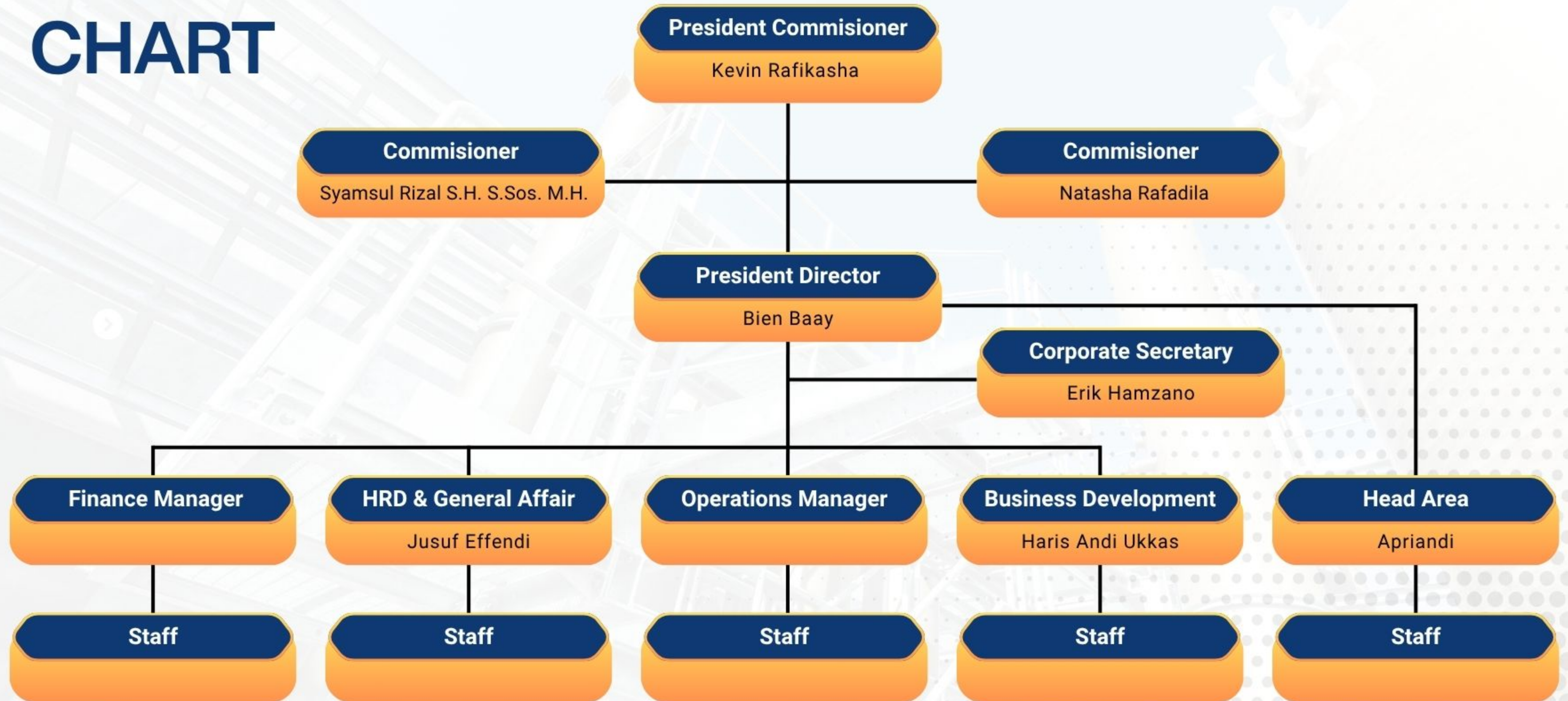
Our Mission

Expand marketing efforts across all regions of Indonesia by emphasizing safety, quality, and skilled professionals.

We are dedicated to serving our customers by ensuring consistent product quality and quantity, along with timely deliveries.



ORGANIZATIONAL CHART



OUR SERVICES

Our company has specialized in oil trade with its main focus is petroleum products for Industry. Fuel products that we provide in accordance with the standards and specifications set by the government of the Republic of Indonesia.

The activities related to the trading of oil products we provide are as follows:

- Fuel Trading, CNF Basis (Franco) >> trade with the point of delivery to the customer site.
- Fuel Trading FOB Basis (Loco) >> Point of transfer petroleum product at our fuel storage.
- Fuel Management System >> Trading the point of delivery, storage management tools to fuel up to the end customer at site.
- B2B - B2G Joint Operation >> Joint operations in the implementation of the sales and distribution of petroleum products, especially in areas that frequently experience a shortage of oil.

LEGALITY



LEGALITY



PEMERINTAH REPUBLIK INDONESIA

PERIZINAN BERUSAHA BERBASIS RISIKO NOMOR INDUK BERUSAHA: 9120019110179

Berdasarkan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja Menjadi Undang-Undang, Pemerintah Republik Indonesia menerbitkan Nomor Induk Berusaha (NIB) kepada:

- | | |
|--|---|
| 1. Nama Pelaku Usaha | : PT TRAN INDAH KARYA |
| 2. Alamat Kantor | : Cluster Garnet, Jalan Garnet Raya Nomor 1B Gading Serpong, , Kab. Tangerang, Provinsi Banten, Kode Pos: 15810 |
| No. Telepon | : 02150986362 |
| Email | : sales@tiktrading.com |
| 3. Status Penanaman Modal | : PMDN |
| 4. Kode Klasifikasi Baku Lapangan Usaha Indonesia (KBLI) | : Lihat Lampiran |

NIB ini berlaku di seluruh wilayah Republik Indonesia selama menjalankan kegiatan usaha dan berlaku sebagai Angka Pengenal Impor (API-U), hak akses kepabeanan, pendaftaran kepesertaan jaminan sosial kesehatan dan jaminan sosial ketenagakerjaan, serta bukti pemenuhan laporan pertama Wajib Lapor Ketenagakerjaan di Perusahaan (WLKP).

Pelaku Usaha dengan NIB tersebut di atas dapat melaksanakan kegiatan berusaha sebagaimana terlampir dengan tetap memperhatikan ketentuan peraturan perundang-undangan.

Diterbitkan di Jakarta, tanggal: 7 November 2019
Perubahan ke-1, tanggal: 30 Maret 2022

Menteri Investasi dan Hilirisasi/
Kepala Badan Koordinasi Penanaman Modal,



Ditandatangani secara elektronik

Dicetak tanggal: 9 April 2025



KEMENTERIAN KEUANGAN REPUBLIK INDONESIA DIREKTORAT JENDERAL PAJAK

NPWP :31.813.820.3-416.000
PT. TRAN INDAH KARYA

JL. JEND. SUDIRMAN PERKANTORAN TANGERANG CITY BLOK
A NO.29 RT.000 RW.000
KEL. BABAKAN KEC. TANGERANG
TANGERANG BANTEN

KPP PRATAMA TANGERANG TIMUR

LEGALITY



PT PETROLAB SERVICES
Independent Laboratory

ANALYSIS REPORT
No. 00094/BGM/SC1/26

Customer Name : PT. AKSELERA MARINE INDONESIA
Address : PT. Akselera Marine Indonesia Gedung Graha Simatupang Tower II B Lt. 1 JL. TB Simatupang Kav 38, Jati Padang, Paser Minggu, Jakarta Selatan, Provinsi DKI Jakarta, Kode Pos : 12540
For Customer : PT. TRAN INDAH KARYA
Eng Location : -

Unit No/SN : FUEL / PT. TRAN INDAH KARYA
Eng. Type/Model :
Sample Name : B40
Typical : SOLAR B40 CN 48

Test Detail

Lab Number : 00062/F/26
Sample Date :
Receive Date : 2026-01-19
Analysis Date :
Report Date : 2026-01-27
Hours on Oil :
Hours on Unit :
Sample Name : B40

Overall Analysis Result


Attention

No	Parameter	Unit	Method	Result	Typical
1	Appearance	-	MU/7.2/APP (Visual)	Clear	Clear and Bright
2	Kinematic Viscosity at 40°C	cSt	ASTM D445-24	4.188	2.0 - 5.0
3	Density at 15°C	kg/m³	ASTM D1298-24	869.5	815 - 880
4	Flash Point PMCC	°C	ASTM D93-25 Prosedur A	102.0	Min. 52
5	Distillation Recovery Basis :				
	IBP	°C	ASTM D86-25	150	
	5% vol	°C	ASTM D86-25	277	
	10% vol	°C	ASTM D86-25	303	
	20% vol	°C	ASTM D86-25	318	
	30% vol	°C	ASTM D86-25	323	
	40% vol	°C	ASTM D86-25	326	
	50% vol	°C	ASTM D86-25	328	
	60% vol	°C	ASTM D86-25	330	
	70% vol	°C	ASTM D86-25	332	
	80% vol	°C	ASTM D86-25	334	
	90% vol	°C	ASTM D86-25	340	Max. 370
	95% vol	°C	ASTM D86-25	350	
	EP			358	
	Recovery, % vol			99	
	Residue, % vol			0.5	
	Loss, % vol			0.5	
	Recovery at 300°C			10	
6	Cetane Index		ASTM D4737-21	56.4	Min. 48
7	Sulphur (S) (%wt)	%wt	ASTM D5185-18	0.009	Max. 0.20 (ASTM D 4294)
8	FAME Content ¹	%vol	ASTM D7806-20 (2025)	49 / B	40

Berdasarkan Spesifikasi Bahan Bakar Minyak Jenis Minyak Solar Dengan Campuran Biodiesel (B100) Sebesar 40% (B40) Dengan Angka Cetane (CN) 48 No. 384/KMG.06/DJM/2024 Tanggal 31 Desember 2024

**Worldwide Fuel Charter 2019

***Diesel Fuel Storage And Handling Guide

Remark

Analisis

Kandungan FAME yang sangat tinggi menunjukkan terjadinya over-blending atau ketidaktepatan rasio pencampuran antara biodiesel (B100) dan diesel fosil. Pada B40, kondisi ini meningkatkan sifat higroskopis dan kerentanan terhadap oksidasi, sehingga mempercepat degradasi bahan bakar selama penyimpanan. FAME berlebih juga dapat meningkatkan kecenderungan pembentukan deposit, sludge, serta meningkatkan risiko phase separation bila terdapat air. Secara operasional, kondisi ini berpotensi menurunkan stabilitas mutu, meningkatkan beban pada sistem injeksi, dan memperpendek umur komponen mesin.

Rekomendasi

- Kontaimen & Verifikasi
 - Isolasi batch dan lakukan uji ulang untuk mengonfirmasi kadar FAME.
 - Terapkan status hold hingga tindakan korektif selesai.
- Koreksi Komposisi melalui Re-Blending
 - Lakukan re-blending terkontrol dengan diesel fosil (B0) untuk menurunkan kadar FAME ke spesifikasi B40.
 - Pastikan homogenisasi memadai dan lakukan uji verifikasi pasca-blend.
- Pengendalian Air & Stabilitas
 - Evaluasi dan kendalikan kandungan air; lakukan draining dan fuel polishing bila diperlukan.
 - Tinjau stabilitas oksidasi FAME dan praktik penyimpanan.

PT Petrolab Services
Jl Paingan Lama II No 26 - Jakarta Timur 13230; Telp: +62 21 2908 8994; Fax: +62 21 2960 0693
customerservice@petrolab.co.id; http://www.petrolab.co.id

PS-Formulir45-02
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Attachment
To Certificate No. 27720/DBBPAH
Date: November 18, 2014


SUCOFINDO
Issuing Office:
Phone/Fax: +62 21 86321176/86321166
Jl. Arteri Tol Cibitung No. 1, Cibitung Bekasi 17520, Indonesia
Email: jum.cib@sucofindo.co.id

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REPORT OF ANALYSIS

Parameters	Units	Results	Specification Gas Oil 48 *)		Methods
			Min	Max	
- Density at 15°C	kg/m³	854.6	815	880	ASTM D4052-11
- Color ASTM	No. ASTM	L 1.0	-	3.0	ASTM D1500-12
- Calculated Cetane Index	-	47.37	45	-	ASTM D4737-10
- Viscosity Kinematic at 40°C	cSt	3.016	2.0	4.5	ASTM D445-12
- Pour Point	°C	+3	-	+18	ASTM D97-12
- Sulfur Content	% wt	0.058	-	0.35	ASTM D4294-10
- Copperstrip Corrosion	Merit	1a	-	Class 1	ASTM D130-10
- Carbon Residue	% wt	0.03	-	0.1	ASTM D4530-11
- Water Content	Mg/kg	102	-	500	ASTM D6304-07
- Sediment Content	% wt	Below 0.01	-	0.01	ASTM D473-07
- Ash Content (on 10.0019 g)	% wt	0.003	-	0.01	ASTM D482-13
- Strong Acid Number	mg KOH/g	0	-	0	ASTM D974-12
- Total Acid Number	mg KOH/g	0.06	-	0.6	ASTM D664-11a
- Flash Point PMCC	°C	69.5	52	-	ASTM D93-13
- Visual Appearance	-	Clear & Bright	Clear & Bright		Visual
- Distillation Temperature at 90% vol	°C	346.6	-	370	ASTM D86-12

*) as SK Dirjen Migas No. 978 K/10/DJM.S/2013

Conclusion :
Based on Result of Analysis the sample meet to Gas Oil 48 of Specification as SK Dirjen Migas No. 978 K/10/DJM.S/2013.


SUCOFINDO



Certificate of Achievement
THIS AWARD IS PRESENTED TO
PT. TRAN INDAH KARYA
ASTHE WINNER OF HAULER COMPETITION IN PERIOD JUN—NOV 2018


Jakarta, December 5, 2018


HINDRA GUNAWAN
CHIEF LOGISTICS MANAGER
VOPAK TERMINAL JAKARTA


RAMCRIS
TERMINAL MANAGER
VOPAK TERMINAL JAKARTA


RONY MARLIN
COMMERCIAL MANAGER
VOPAK TERMINAL JAKARTA

THANK YOU





PT TRAN INDAH KARYA

RELIABLE ENERGY. TRUSTED DELIVERY

Get in touch with us:



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Hotline: 0812 3330093



Jakarta Office:

Gedung Wirausaha Lt 5,
Jl. HR Rasuna Said Kav C5,
Setiabudi, Jakarta Selatan



Palembang Office:

Pangkalan Glebak Kec.
Rambutan Kab. Banyuasin,
Sumatera Selatan

