

UNITED

E-MOTOR



Business Presentation



Introduction

Executive Summary

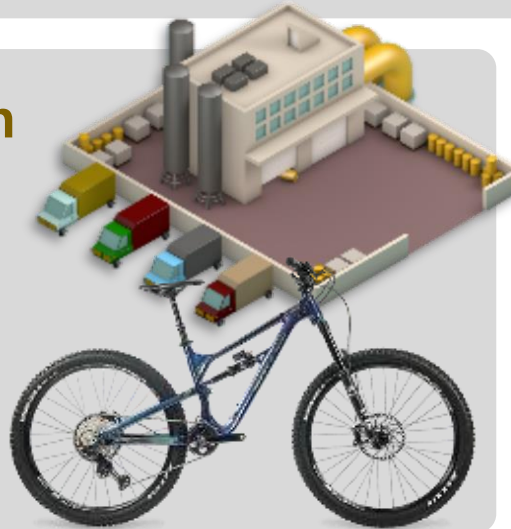
About Us

PT Terang Dunia Internusa (PT TDI) are one of leading bicycle manufacturers in Indonesia, with over 30 years of experience, distributing over 300 types of bicycles, to 600+ dealers across Indonesia and the world.



Unique value proposition

We have **end to end experience in building the top of mind brand** in the country “United” – starting from the set up of a brand-new factory, creating distribution channel, and ensuring constant innovation through continuous product development



What we are looking to do

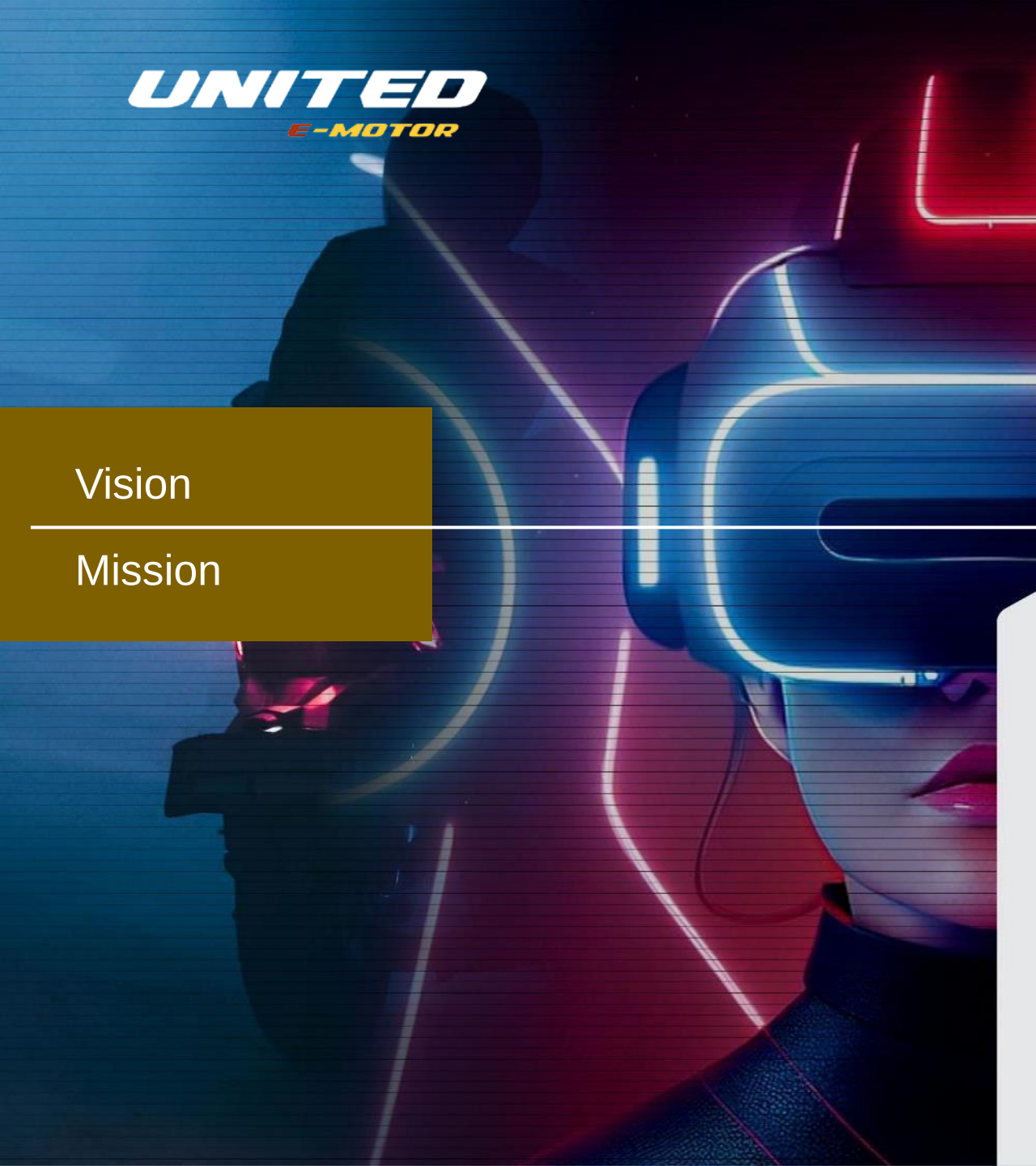
- Expand our electric motorcycle business
- Looking for investors and partners, to build an electric motorcycle manufacturing facility, and related infrastructure to be a dominant player in the 2 wheel EV market



How We plan to win market

- 1 Develop and build electric motorcycle models that aim to replace ICE motorcycles at every price point.
- 2 Investment on R&D, Marketing and Infrastructure.



The background of the slide features a person wearing a VR headset, with glowing blue and red light trails around them, suggesting a futuristic or digital theme. The United E-Motor logo is positioned in the top left corner.

UNITED
E-MOTOR

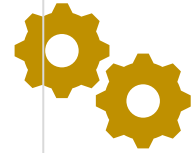
Vision

Mission

*To be a company that is **fully committed to developing and providing products with zero emissions, using renewable energy and conserving the environment.***

To be the **top-of-mind locally made electric motorcycle brand in Indonesia** with advanced products, beyond boundaries with a strong network at every area.

Who We Are



1975

Our founder started in trading, focusing on spare parts and components for bicycles. This is the foundation of our family business.



1991

- We built **our first bicycle manufacturing** facility in Indonesia and gained mass production capability for bicycles.
- **United Bike** brand became officially registered.
- The United Brand succeeded in becoming one of **the biggest brands in Indonesia**, and our manufactured goods have been exported to other countries such as Germany, Spain, UK, USA, Russia, Chile, Estonia Nepal, India, Singapore, Malaysia, etc.
- The Gunung Putri factory was established in **1991**, the larger Sentul factory was established in **2010**.



2015

We launched our line of **electric moped** and **electric bicycles**, with various models. United now has the largest range of electric bicycles, from electric folding bikes to electric mountain bicycles.



2020

United E-motor was launched as the latest business development, due to our belief of the promising future towards the EV industry.



2023

Opening of a new facility, with the **focus on the manufacture of electric vehicles**.



Infrastructure



1 Plant 1 (Gunung Putri, Bogor)

Warehouse for storing bicycle units and components.

2 Plant 2 (Citeureup, Bogor)

Production of bicycles and electric vehicles.

3 Plant 3 (Curug, Tangerang)

Factory and warehouse specifically for electric vehicle products.



A grayscale photograph of a massive crowd of people riding motorcycles down a wide street. The riders are densely packed, filling the entire width of the road and extending far into the distance. Many of the motorcycles have license plates. In the background, several cars are visible, including what appear to be taxis. The overall scene suggests a large-scale event or a busy day in a city where motorcycle use is prevalent. The image is overlaid with a semi-transparent dark gray layer, and the title text is centered on this layer.

Background and Opportunity

Some cities in Indonesia are The Most Polluted City

PM2.5
($\mu\text{g}/\text{m}^3$)

250.4

150.4

55.4

35.4

12.0

10.0

Country/Region Ranking

1. Indonesia (51.7)

2. Vietnam (34.1)

3. Myanmar (31.0)

4. Thailand (24.3)

5. Laos (23.1)

6. Cambodia (21.1)

7. Malaysia (19.4)

8. Singapore (19.0)

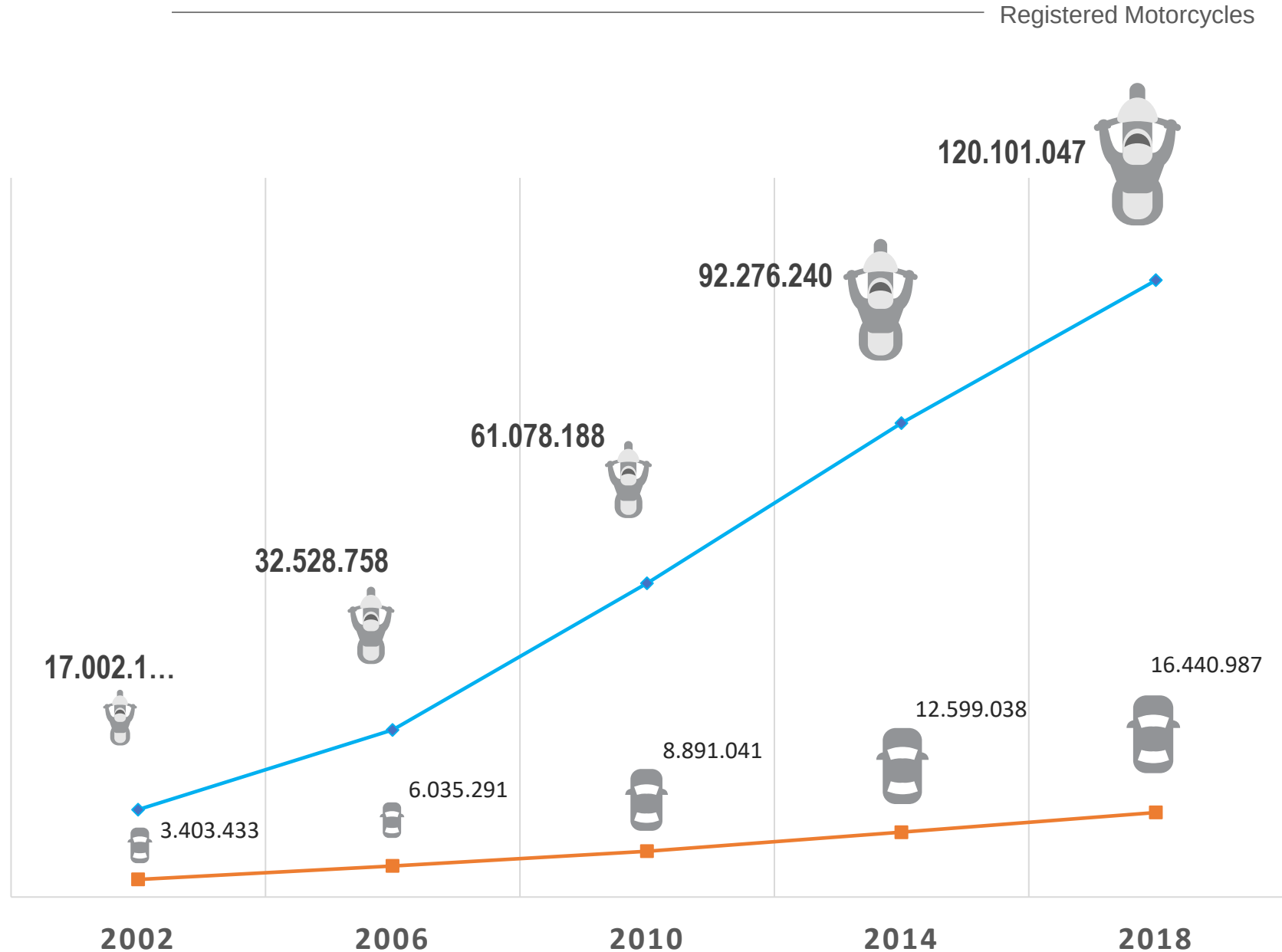
9. Philippines (17.6)

Most Polluted Regional Cities

Rank	City	2019 AVG
1	 South Tangerang, Indonesia	81.3
2	 Bekasi, Indonesia	62.6
3	 Pekanbaru, Indonesia	52.8
4	 Pontianak, Indonesia	49.7
5	 Jakarta, Indonesia	49.4
6	 Hanoi, Vietnam	46.9
7	 Talawi, Indonesia	42.7
8	 Nakhon Ratchasima, Thailand	42.2
9	 Saraphi, Thailand	41.3
10	 Surabaya, Indonesia	40.6
11	 Pai, Thailand	38.9
12	 Hang Dong, Thailand	38.0
13	 Chiang Rai, Thailand	37.0
14	 Mae Rim, Thailand	36.9
15	 Mueang Lamphun, Thailand	36.9

Indonesia 🇮🇩

Motorcycle is the most popular vehicle





The Indonesian Government has shown a strong commitment in accelerating the use of renewable energy in the country.

- Government support for electric vehicles is expected to reduce fuel importations by as much as Rp 798T, with a target of 2,000,000 electric motorcycles by the year 2025.
- In order to qualify for incentives and eligible to be used as government operational vehicles, it has to reach minimum local components

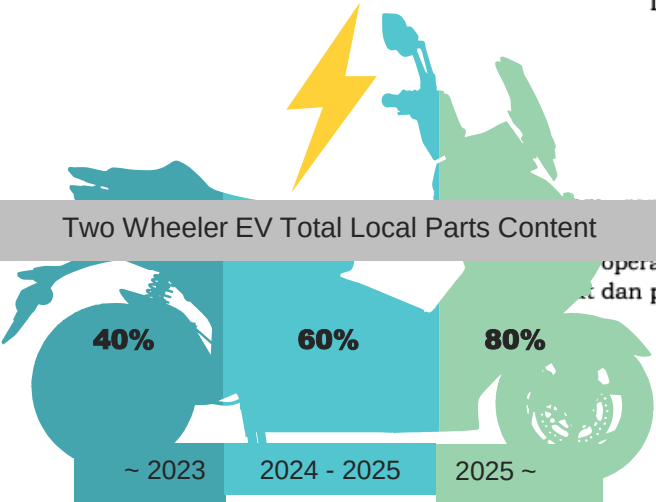


SALINAN

INSTRUKSI PRESIDEN REPUBLIK INDONESIA
NOMOR 7 TAHUN 2022
TENTANG
PENGUNAAN KENDARAAN BERMOTOR LISTRIK BERBASIS BATERAI
(BATTERY ELECTRIC VEHICLE) SEBAGAI KENDARAAN DINAS OPERASIONAL
DAN/ATAU KENDARAAN PERORANGAN DINAS INSTANSI
PEMERINTAH PUSAT DAN PEMERINTAHAN DAERAH

PRESIDEN REPUBLIK INDONESIA,

Agka percepatan pelaksanaan program penggunaan kendaraan listrik berbasis baterai (*battery electric vehicle*) sebagai kendaraan operasional dan/atau kendaraan perorangan dinas instansi pemerintah pusat dan pemerintahan daerah, dengan ini menginstruksikan:





Indonesia

The Indonesian Government has shown a strong commitment in accelerating the use of renewable energy in the country.

<https://youtu.be/WIfCdyH1GS0>



Biasanya Naik Supra X ! Bu Lurah ini Girang Ambil Motor Dinas Baru ! Gibran Bagi

Katalogue									
Etalase Produk		Lain Produk							
Beranda	Pengumuman	Pria Katalog	Produk	Pemohonan Pembaruan	Kompetisi	Paket	Profil	Berita	Move
Daftar Paket									
Tampilkan BPNH									
Nomer	Paket	Satuan Kerja	Instansi	Nama Penyedia	Tanggal Buat	Posisi	Jenis Paket	Negesasi	Total Produk
1.	KB2-P2305-4281912 Pengadaan peralatan Teknik Otomotif pada kegiatan Layanan Sarana Internal (LSI)	BAKAL BESAR PENGEMBANGAN PENGAMANAN MUTU PENDIDIKAN VOKASI BIDANG OTOMOTIF DAN ELEKTRONIKA	Kementerian Pendidikan dan Kebudayaan	PT. TERANGDUNIA INTERNUSA	03 May 2023	ipk	Purchasing	Ya	1
2.	KB2-P2304-3832910 Belanja Modal Alat Angkutan Darat Bermotor Sub. Kegiatan Pengadaan Kenderaan Dinas Operasional atau Lapangan	KECAMATAN KOTA SUMENEP	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	03 April 2023	ipk	Purchasing	Ya	1
3.	KB2-P2304-3820500 Belanja Modal Kenderaan Bermotor Beroda Dua (Sepemot)	DINAS PEKERJAAN UMUM PERUMAHAN DAN KAWASAN PERKOTAAN	Pemerintah Daerah Kabupaten Ponorogo	PT. TERANGDUNIA INTERNUSA	03 April 2023	ipk	Purchasing	Ya	1
4.	KB2-P2303-3434736 Pengadaan Kenderaan Bermotor Beroda Dua	KECAMATAN SARONGGI	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	14 May 2023	ipk	Purchasing	Ya	1
5.	KB2-P2303-3273814 Pengadaan Kenderaan Bermotor Beroda Dua	KECAMATAN SARONGGI	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	07 May 2023	ipk	Purchasing	Ya	1
6.	KB2-P2303-3216113 Belanja Modal Kenderaan Bermotor Beroda Dua	KECAMATAN BLUTO	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	03 May 2023	ipk	Purchasing	Ya	1
7.	KB2-P2303-3216193 Belanja Modal Kenderaan Bermotor Beroda Dua	KECAMATAN KALIANGET	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	03 May 2023	ipk	Purchasing	Ya	1
8.	KB2-P2302-2760888 Belanja Modal Kenderaan Bermotor	KECAMATAN KALIANGET	Pemerintah Daerah Kabupaten Sumenep	PT. TERANGDUNIA INTERNUSA	03 May 2023	ipk	Purchasing	Ya	1



YES!



WHAT DO YOU KNOW
ABOUT OUR COMPANY ?

Permasalahan yang dihadapi oleh perusahaan dalam manage kendaraan operational/Aset :



- ✓ Cost operational yang tidak terukur dengan pasti
- ✓ Cost maintenance yang semakin tinggi
- ✓ Komunikasi dan operasi tidak efisien
- ✓ Pengemudi kurang produktif
- ✓ Kurangnya akses data untuk optimasi Armada
- ✓ Anggaran after sales yang selalu dibuat setiap tahun
- ✓ Perlu SDM untuk me-manage kendaraan operational/Aset



First Model of The New

UNITED
E-MOTOR

ELECTRIC

MOTOR

T-1800



[illegible]

OTOMOTIF

#TIME **20** YEAR Up

**WACANA
PENGAHPUAN
KENCER
PREMIUM**



TEST RIDE
ALL NEW HONDA SCOOPIY
N.O.S

FIRST RIDE **T1800**
UNITED E-MOTOR

UPGRADE
FITUR HONDA JAZZ GRS KACA BERKASUT

PERFORMA ADVISO
RAGAM CARA MENGHITAMKAN BODY PART MOTOR

YANG BANYAK RELU DAKAR
PANDUAN DOMINASI MAX VERSTAPPEN

TEST DRIVE
HONDA NEW ODYSSEY 2.4 PRESTIGE



HOT!!!
MITSUBISHI PAJERO SPORT FACELIFT



TERBIT 10 JULAI 2013
201335322
PUSAT PERIKLAMAN
32



OTOMOTIF.NET.COM



Launching 12.12.2020

Review Online

UNITED T1800



united motor

-  Beranda
-  Trending
-  Subscription

-  Koleksi
-  Histori
-  Video Anda
-  Tonton nanti
-  Video yang disukai

SUBSCRIPTION

-  Musik
-  Game
-  Berita

FILTER



 **United Electric Motor T1800**
2020 - First Ride Review |...
Oto Rider ✓
111 rb x ditonton •
1 bulan yang lalu



 **UNITED Motor T1800**
Launching - 12.12.2020
United Motor
10 rb x ditonton •
1 bulan yang lalu



 **United E-Motor T1800, Karya**
Pabrik Sepeda Indonesia
The Official Oto
2,6 rb x ditonton •
1 bulan yang lalu



 **Seremonial 1st Customer**
UNITED T1800
United Motor
9,6 rb x ditonton •
1 minggu yang lalu





UNITED

E-MOTOR

Our Product

Electric: Becoming Energy Positive

Sustainable transportation. Committed to world-changing technology, like its line of fast-charging sustainable batteries.

Affordable and appealing

Attractive and adaptive to market trends.

Simple, Smart and Easy to Use

Make life better, easier and more economical.

Mobility as a Service

The connected e-motorcycle and transform into platforms for mobility services.



2020 PRODUCT



United E-Motor: T1800



**KAMI TELAH
TERDAFTAR DI LKPP**

SCAN QR BERIKUT UNTUK
PEMESANAN LALU KLIK
WILAYAH ANDA :

<https://bit.ly/lkppumjkt>



**Kementerian
Perindustrian
REPUBLIK INDONESIA**

TANDA SAH CAPAIAN TINGKAT KOMPONEN DALAM NEGERI

Sesuai dengan Peraturan Pemerintah Nomor 29 Tahun 2018 tentang Pemberdayaan Industri, Peraturan Presiden Nomor 12 Tahun 2021 tentang Perubahan atas Peraturan Presiden Nomor 16 Tahun 2018 tentang Pengadaan Barang/Jasa Pemerintah, dan Peraturan Menteri Perindustrian No. 6 Tahun 2022 tentang Spesifikasi, Peta Jalan Pengembangan, dan Ketentuan Penghitungan Tingkat Komponen Dalam Negeri Kendaraan Bermotor Dalam Negeri Kendaraan Bermotor Listrik Berbasis Baterai (Battery Electric Vehicle), hasil verifikasi atas capaian Tingkat Komponen Dalam Negeri (TKDN) adalah sebagai berikut:

Jenis Produk	: Motor Listrik
Tipe	: T1800 ATT
Spesifikasi	: Dimensi 1880 x 710 x 1180 mm dilengkapi motor 1800 Watt dan battery 60 V
Kode HS	: 87116093
Merk	: UNITED
Nilai TKDN	: 56,89%
Terbilang	: Lima puluh enam koma delapan sembilan persen
Standard Produk	: -
Sertifikat Produk	: -
No. Laporan	: LPA-1337/PK-1002/PTKDNKOM-INFRAS/III/23

yang telah ditandatangani oleh Kementerian Perindustrian dan berlaku 3 tahun terhitung sejak tanggal tanda sah,

diberikan kepada:

Nama Perusahaan	: PT. TERANG DUNIA INTERNUSA
Alamat	: Kawasan Industri Branta Mulla, Kp. Subur, Desa/Kelurahan Tarikot, Kec. Citeureup, Kab. Bogor, Provinsi Jawa Barat
NPWP	: 01.329.849.2-436.001
Jenis Industri	: Industri Sepeda Motor Roda Dua dan Tiga (KBL: 30911)
No. Tanda Sah	: 2672/S-J-IND.8/TKDN/3/2023

Jakarta, 17 Maret 2023

Kepala Pusat Peningkatan Penggunaan Produk Dalam Negeri


Nila Kumalasari



#45080

2020 PRODUCT

United E-Motor: T1800



MODEL	UNITED T1800
DEMENSI	1880×710×1100-1340mm
BATERAI	LITHIUM 60V28Ah
MOTOR	BOSCH 60V1800W
BAN	Ban Depan 100/70-12", Belakang 120/70-12 "Tubles
SUSPENSI	DEPAN: TELESCOPIK
	BELAKANG: DUAL SHOCK
REM	DEPAN/BELAKANG: DISC
KINERJA	Kecepatan Maks. 70 km/Jam
	Jarak Tempuh :Up tp130 km* (2 Batteries)

2020 PRODUCT

United E-Motor: T1800



Start/Stop Engine

Pengoperasian kendaraan satu tombol seperti mobil



Satu Klik Overtaking

Mode sport untuk meningkatkan kecepatan motor



Panel Display Full Digital

Penampilan Sporty dan lebih Informatif



Lampu LED (Light Emitting Diode)

Design futuristic, lebih terang, lebih awet dan minim maintenance



Kick Stand otomatis Cut Off

Lebih aman saat parkir



Audio, Koneksi Bluetooth, USB Port dan Racer Sound

Lebih aman dan nyaman berkendara

2020 PRODUCT

United E-Motor: T1800

Bagasi cukup besar

Dapat menempakan barang2 sehingga lebih nyaman berkendara, dapat sebagai tempat baterai cadangan



Repair Mode

Jika throttle mengalami kerusakan kendaraan tetap bisa dijalankan.



Mode Mundur

Tekan Mode Mundur, kemudian gas. Kecepatan 3km/jam

Suspensi Dual Shock

Lebih stabil saat belokan dan kecepatan tinggi



Motor Bosch 1800 watts

Speed tinggi, efisien tinggi, Output daya yang sempurna



Rem Cakram Depan/Belakang

Lebih aman saat berkendara



Ban Depan/Belakang Tubless R12"

Stabil berkendara, Daya tahan lebih kuat dan mampu menahan bocor



2020 PRODUCT

United E-Motor: T1800



**2 EASY WAY
CHARGING YOUR UNITED
T1800**



2020
PRODUCT

1 YEAR
WARRANTY

Rp. 0,-

United E-Motor: T1800



Battery 60 Volt 28 Ah
Power 1.680 Watt
Battery Indicator
BMS
Test with UN Recommendations on
Transport of dangerous Goods Test &
Criteria
International Brand Certificate (Phyllion)
Aluminium case (shock & fire proof)
Warranty : 5 Years



Fast Charger IN 220V 5.3 A, Out 67.5V 15A
(Indoor)
Automatic cut off when full
0-100% 2 Hour 18 Minute
Cooling fan

1 *
GARANSI
SPARE PART
& HOME SERVICE
TAHUN

Premium Products

All Terrain Electric Vehicle



STYLISH APPEARANCE

Tiger-shaped fangs front face design. Tampil urban, berkelas dan futuristik, dilengkapi lampu depan LED.

FASHION DYNAMIC TAILLIGHTS

Desain lampu belakang penuh gaya, identitas kendaraan masa depan, tegas dan aman untuk berkendara di malam hari.



Human-computer Interactive Design

One-Key Easy Opening

Sistem satu kunci untuk Start dan membuka panel baterai, mudah dan efektif



New **T1800**



SAVANA BEIGE | ARTIC WHITE | ASH GREY | CHROMATIC RED | MAMBA BLACK

ECO Products

Product Release 2023

MX1200



Millenia



Student



House wife



Currier



Top power 2200 Watt! Hub Drive
Brushless DC Motor



**MULTI PURPOSE
ELECTRIC MOTOR**
For Daily Urban Lifestyle

MT1500



SPEED

Mode 1-2-3
Max 60 km/h



RANGE

Up to 60
km/charge



BATTERY

SLA 72 V 20 Ah
0-100%, 5 Hours,
Auto Cut Off, Cooling
Fan



MOTOR

2700 W hub drive
BLDC Motor



BRAKE

F/R hydraulic
Disc brake



TIRES

F/R 3.00-10



* 3 Modes Speed: 25; 40; 60;

MT1500



SPECTRE SILVER | ENERGETIC SAND | MOONSTONE GREY | ZORRO BLACK | COBALT BLUE

RATIONAL

Main Highlights

C2000

**Optimized Power For
Swift, Versatile Rides**

⚙️ **Motor.** 3800W Hub-drive

🔋 **Lithium Battery.** 72V 26Ah (52Ah – 2 batteries,), 2,5 Hour, 0-100%

🏍️ **Speed.** 70 km/h

⚡ **Range.** Up to 80 km/ charge (130 km – 2 batteries)

🛞 **Tires,** F:100/70 R12, R: 120/70 R12

⚠️ **BRAKE,** F/R Hydraulic Disc Brake

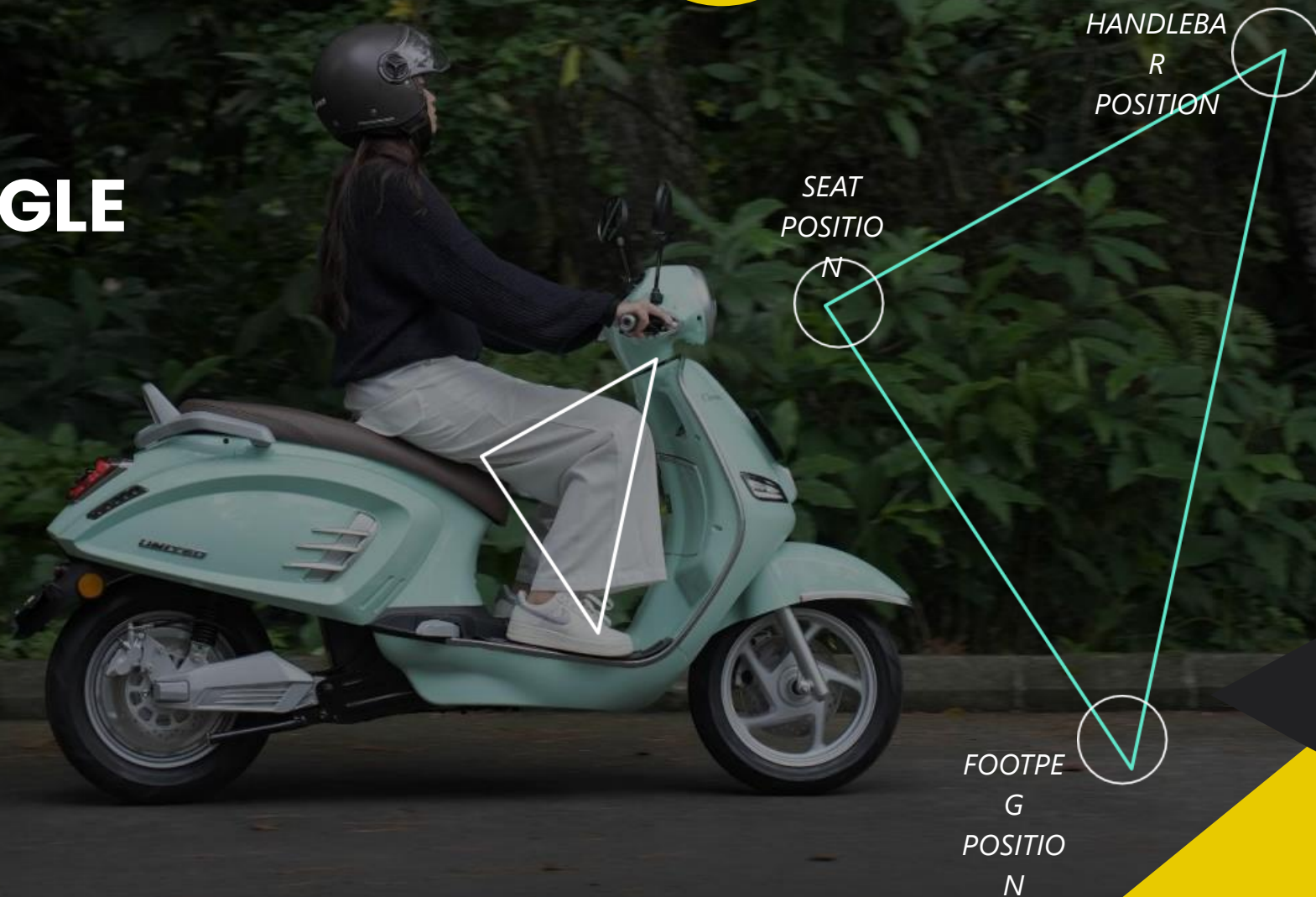


RATIONAL

Main Highlights

SCIENTIFIC TRIANGLE ERGONOMICS

- Seat height. 830 mm
- Saddle 700 mm Length; 35 mm Width
- Ground Clearance 180 mm
- Wheelbase 1340mm
- User height recommendations: 155 – 180 cm



C2000



RYTHMIC RED | JAZZIE BLUE | ENERGIC SAND | GROOVY GREEN | ROCKIN BLACK | FUNKY
YELLOW

Product Positioning Map

Challenging Road

Special use

Urban Road



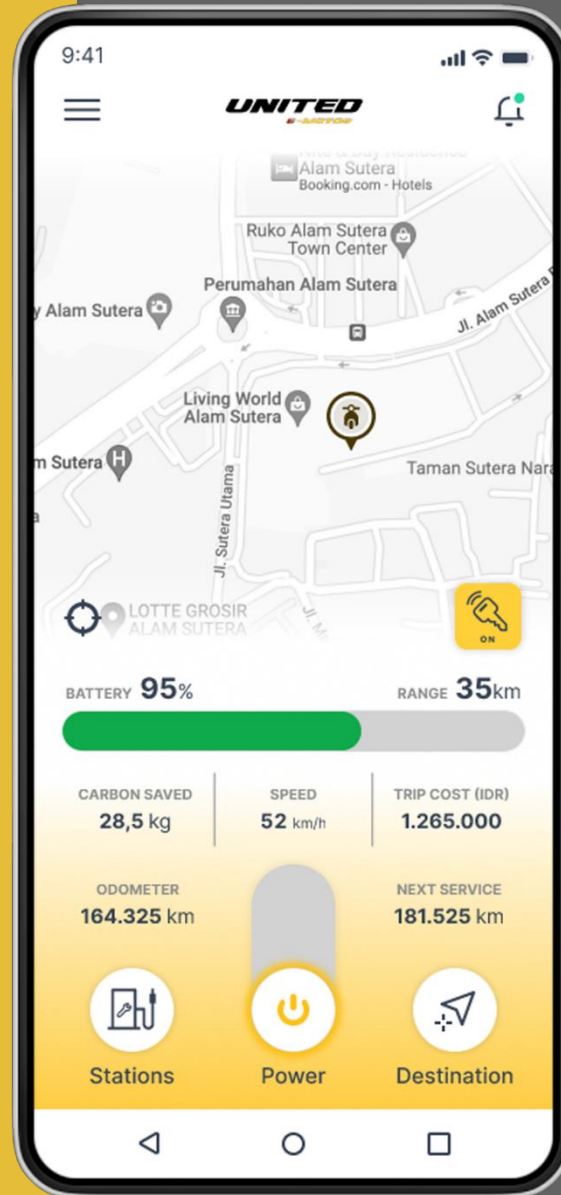
Daily commute

Full-line Strategy: Mengembangkan berbagai produk untuk mengisi semua segmen pasar yang relevan, memastikan tidak ada ruang bagi pesaing

Range harga: 15 – 50 Jt

U-Key EV App

- Connected with Smartphone
- Start/Stop Engine
- Track and Trace
- Notification
- Emergency Button (SOS)
- Battery, Speed, Millage Information
- Notification
- Backend Management System (for Fleet used)



Features and Benefit

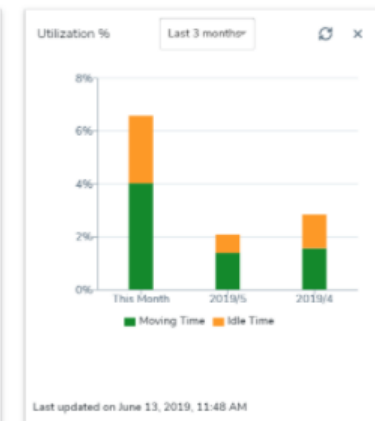
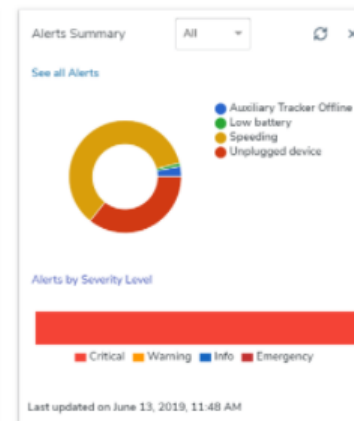
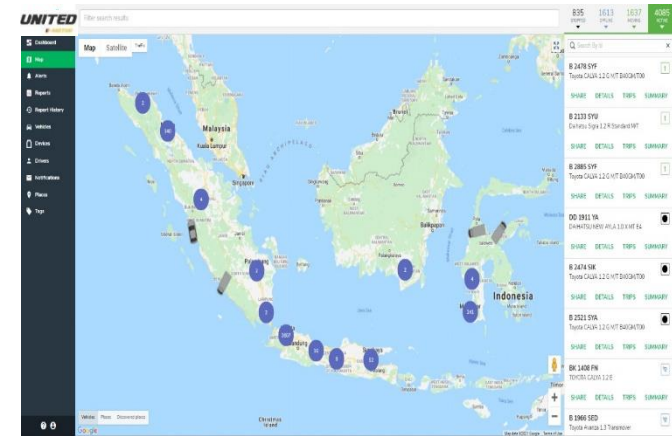


Fleet customers can manage by the web backend management, with the following features::

- Dashboard
- Multi user account
- Asset Grouping
- Vehicle Notification
- Historical Trip
- Geofence report.
- Position and Location.
- Battery Voltage and Percentage
- Driver scorecard
- API ready

Memudahkan fleet customer untuk mengelola armada kendaraan, melalui aplikasi web :

- Dashboard & download reports
- Pengelompokan Asset Motor
- Notifikasi / Peringatan Pemakaian Motor
- Driver Scorecard (Speeding, Harsh Cornering)
- Historical Pemakaian / perawatan
- Immobilizer & Geofence (safety)
- Posisi aktual motor, presentase Battery
- Secure Park



PERBANDINGAN PENGGUNAAN MOTOR KONVENSIONAL vs MOTOR LISTRIK

Dalam Kurun Waktu 5 Thn (penggunaan motor est. 60km/hari)



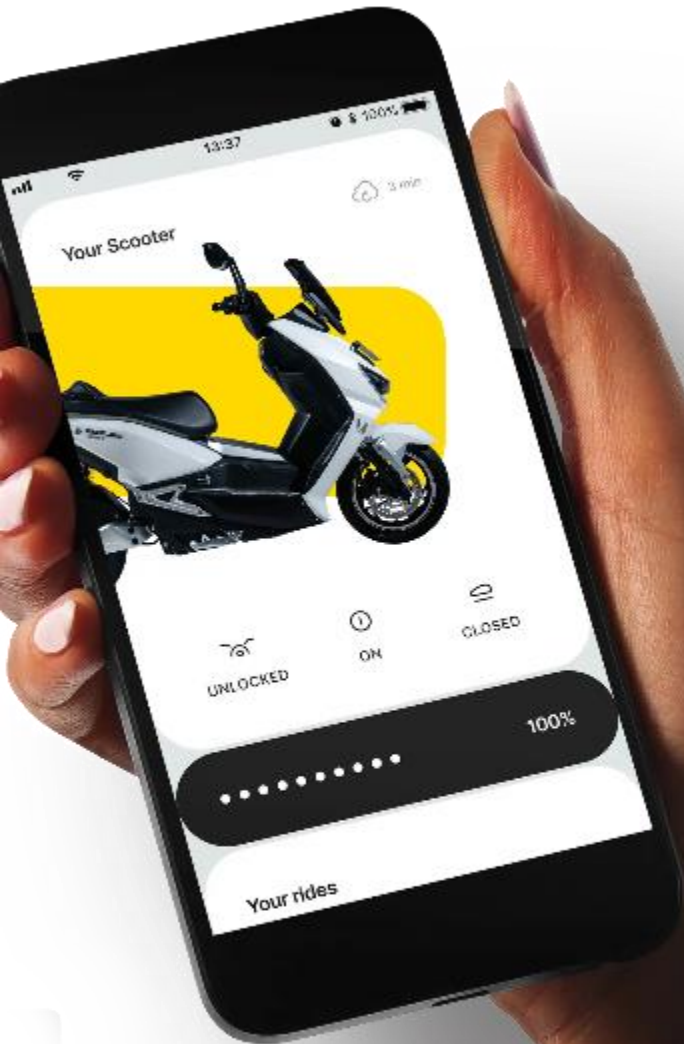
	Motor Konvensional	Motor Listrik	
Biaya Service	Rp. 2.100.000	Rp.	500.000
Ganti Oli (Harga oli std Rp. 50.000/Lt, Ganti Oli tiap 6 bulan)	Rp. 1.500.000		-
Oli Gardan (Ganti tiap 6 bulan)	Rp. 300.000		-
Kampas + Oli Rem (Ganti tiap 6 bulan)	Rp. 350.000	Rp.	350.000
Aki (Asumsi ganti per 2thn)	Rp. 400.000		-
Lampu	Rp. 500.000	Rp.	500.000
Kampas Ganda set, roller, fanbelt	Rp. 7.800.000		-
Lain-Lain (Busi, filter)	Rp. 600.000		-
Pajak (motor konvensional Rp.400.000/th vs Motor listrik Rp. 60.000/th)	Rp. 2.000.000	Rp.	300.000
BBM (asumsi PP 60km/ hari, harga pertalite *Rp. 7650/Lt, bensin 1:40km)		Rp.	3.750.000
Biaya charge motor listrik 2500/charge daya tempuh 65km (asumsi ganti battery motor tiap 5thn)	Rp. 17.212.500	Rp.	7.000.000
TOTAL	Rp. 35.052.500	66%	Rp. 11.900.000
RATA-RATA BIAYA YANG DIKELUARKAN PER TAHUN	Rp. 7.010.500	↓	Rp. 2.380.000

*harga bbm cenderung naik akibat cadangan fosil yang semakin menyusut

** harga listrik cenderung turun seiring bertambahnya pembangkit listrik yang dibangun dengan energi terbarukan



- Emergency Assistant Button (SOS)
- Automatic Maintenance Reminder
- Home Service Click
- OTA update
- Remote Diagnostics
- 1 years Warranty System
- Find Nearest Charging Station



1

HEMAT BIAYA OPERATIONAL → HEMAT 80%

Biaya per charge listrik (1 Battery): Rp. 2.500,-

2

HEMAT BIAYA PERAWATAN → 0 Rupiah

Tidak diperlukan jadwal servis berkala

3

HEMAT BIAYA SPARE PART → 0 Rupiah

~~Tidak memakai Oli Mesin, Oli Transmisi, Busi, Saringan Udara~~

4

PAJAK KENDARAAN LEBIH MURAH → sd 90%

5

PAJAK INSENTIF LAINNYA : BIAYA PARKIR GRATIS DLL



~~= 80%~~

[illegible]

1

LAYANAN CUSTOMER SERVICE OFFICER

2

FLEET TRAINING → Dedicated Fleet Staff

3

HOME SERVICE / SERVICE OTS → Area Khusus*

4

FLEET SPECIAL TREATMENT → Service/Repair/Spare Part Packages

5

FREE LABOR selama Kendaraan dalam masa Warranty

6

SAFETY RIDING Program





UNITED

E-MOTOR

WHY UNITED MOTOR?

Comparison

Why United Motor ?

UNITED
E-MOTOR



NO	POINT OF VIEW	BRAND EV PRODUCT MOTORCYCLES		
		UNITED MOTOR	SWAP BRAND	EV LOCAL BRAND
1	BRAND IMAGE	Existing Brand : $\pm$ 50 years	New Comer	New Comer
2	FEATURE	Advance a. Product b. App : U-Key!	Standard	Standard
3	RANGE	Up to 130km* (2 Batteries)	Up to 50km*	Up to 50km*
4	AFTER SALES SUPPORT	<u>FLEET SERVICE CENTER PROGRAM :</u> ▪ CSO ▪ Fleet Training ▪ Home Service/OTS ▪ Special Treatment ▪ Free Labour (Warranty) ▪ Safety Riding Program	Retail Customer Treatment	Retail Customer Treatment

NO	POINT OF VIEW	BRAND EV PRODUCT MOTORCYCLES		
		UNITED MOTOR	SWAP BRAND	EV LOCAL BRAND
5	FINANCE SUPPORT	▪ Credit with low rate ▪ TOP Payment (*) ▪ Rental Option	None	None
6	DRIVING EQUIPMENT	▪ BOX Charging ▪ Helm double visor ▪ Jacket exclusive	Helm & Jacket Standard	Helm & Jacket Standard
7	TOTAL OWNERSHIP BENEFIT	Valuable Point	Good Point with SWAP system	Standard





YOUTUBE : <https://www.youtube.com/watch?v=ctOvXtY57Ns>



Touring G20,
Jember – Nusa Dua



UNITED
E-MOTOR

UNITED MOTOR NETWORK

Store Network

Concept Store

The **Authorized Store** with the United Brand identity will quickly be recognized by the Indonesian market. With a relevant, minimalist, and futuristic style easily adoptable by local consumers.





Currently there are 20
Authorized stores and
42 sub-stores.

Has the potential of 22
new potential areas.

PEMBELIAN PEMERINTAHAN/KEMENTERIAN DAN LEMBAGA NEGARA

TOTAL ADA LEBIH DARI 60+ PENGADAAN PENYEDIAAN KENDARAAN LISTRIK MOTOR RODA DUA DI LINGKUNGAN LEMBAGA KEMENTERIAN PEMERINTAHAN KOTA DAN KABUPATEN



1. Dinas Pertanian Dan Pangan Kab. Demak
2. Ditjen Pembinaan Hubungan Industrial Dan Jaminan Sosial Tenaga Kerja
3. Kementerian Ketenagakerjaan
4. Sekretariat Daerah Kab. Demak
5. Balai Kekarantinaan Kesehatan Kelas I Bandung
6. Uin Sultan Maulana Hasanuddin Banten
7. Badan Keuangan Provinsi Gorontalo
8. Badan Pendidikan Dan Pelatihan Pemeriksaan Keuangan Negara
9. Sekretariat Daerah Kota Bogor
10. Kecamatan Ungaran Timur
11. Dinas Pemberdayaan Masyarakat Dan Desa Kab. Semarang
12. Sekretariat Daerah Kota Sibolga
13. Dinas Pertanian Dan Pangan Kab. Demak
14. Badan Pendapatan Daerah Kab. Jember
15. Dinas Pendidikan Dan Kebudayaan Kota Malang
16. Universitas Sebelas Maret
17. Kecamatan Batuan Kab. Sumenep
18. Dinas Energi Dan Sumber Daya Mineral Prov Jateng
19. Kecamatan Ungaran Barat Kab. Semarang
20. Bagian Umum Kb. Pangkajene Kepulauan
21. Dinas Energi Dan Sumber Daya Mineral Provinsi Sulawesi Selatan
22. Kecamatan Saronggikab. Sumenep
23. Bagian Umum kab. Kendal
24. Dinas Pekerjaan Umum Penataan Ruang Perumahan Kawasan Permukiman Dan Pertanahan kab. Tojo Una Una
25. Kecamatan Blutokab. Sumenep
26. Dinas Kesehatan kab. Kepulauan Selayar
27. Universitas Islam Internasional Indonesia Kementerian Agama
28. Sekretariat Daerah Kab. Jepara
29. Badan Pengelolaan Keuangan Dan Aset Daerah Kab. Tegal
30. Biro Umum Provinsi Kalimantan Selatan
31. Sekretariat Daerah Kab. Karawang
32. Dinas Komunikasi Dan Informatika Kab. Demak
33. Dinas Energi Dan Sumber Daya Mineral Provinsi Jawa Tengah
34. Kecamatan Kota Sumenep
35. Dinas Pekerjaan Umum, Perumahan Dan Kawasan Permukiman
36. Direktorat Jenderal Sumber Daya Dan Perangkat Pos Dan Informatika

PEMBELIAN PEMERINTAHAN/KEMENTERIAN DAN LEMBAGA NEGARA

TOTAL ADA LEBIH DARI 60+ PENGADAAN PENYEDIAAN KENDARAAN LISTRIK MOTOR RODA DUA DI LINGKUNGAN LEMBAGA KEMENTERIAN PEMERINTAHAN KOTA DAN KABUPATEN



- | | |
|---|---|
| 37. Badan Perhubungan Prov Jateng | 54. Universitas Diponegoro |
| 38. Direktorat Sarana Transportasi Jalan kementerian Perhubungan | 55. Sekretariat Direktorat Jenderal Pemberdayaan Sosial Kemensos |
| 39. Rumah Sakit Umum Daerah Rsud Sayang Rakyatprovinsi Sulawesi Selatan | 56. Universitas Indonesia |
| 40. Kantor Menteri Negara Ppn Bappenas kementerian Perencanaan Pembangunan Nasional | 57. Badan Pengelolaan Keuangan Dan Aset Daerah provinsi Banten |
| 41. Dinas Pemberdayaan Masyarakat Dan Desa Provinsi Sulawesi Selatan | 58. Dinas Energi Dan Sumberdaya Mineralprovinsi Jawa Timur |
| 42. Badan Pengelolaan Keuangan Dan Aset Daerahkota Surakarta | 59. Dinas Sosial, Pemberdayaan Perempuan Dan Perlindungan Anak kab. Demak |
| 43. IAIN Kudus | 60. Biro Umum Dan Perlengkapan Setda Provinsi Banten |
| 44. Balai Besar Pengembangan Penjaminan Mutu Pendidikan Vokasi Bidang Otomotif Dan Elektronikakementerian Pendidikan Dan Kebudayaan | 61. Satuan Polisi Pamong Prajaprovinsi Dki Jakarta |
| 45. Badan Keuangan Dan Aset Daerah kab. Katingan | 62. Dinas Pekerjaan Umum, Penataan Ruang, Perumahan Dan Kawasan Permukimanprovinsi Bali |
| 46. Sekretariat Daerah kab. Jepara | 63. Dinas Perhubungan kab. Gianyar |
| 47. Dinas Perhubungan Pemprov Dki | 64. Kantor Menteri Negara Ppn Bappenas kementerian Perencanaan Pembangunan Nasional |
| 48. Badan Perencanaan Pembangunan, Penelitian Dan Pengembangan Daerah Kab. Selayar | 65. Pengembangan Dan Peningkatan Fasilitas Keselamatan Perkeretaapiankementerian Perhubungan |
| 49. Dinas Kebudayaan Kab. Badung, Bali | 66. Balai Besar Standardisasi Dan Pelayanan Jasa Industri Hasil Perkebunan Mineral Logam Dan Maritimkementerian Perindustrian |
| 50. Badan Pengelolaan Keuangan Dan Aset Daerah Kota Denpasar | 67. Dinas Energi Dan Sumber Daya Mineralprovinsi Sulawesi |
| 51. Dinas Energi Dan Sumber Daya Mineral Pemprov Sulawesi Tenggara | 68. Badan Pengelolaan Keuangan Daerah Provinsi Bengkulu |
| 52. Rumah Sakit Umum Daerah Rsud Labuang Baji Pemprov Sulsel | |
| 53. Universitas Sebelas Maret Surakarta | |

PEMBELIAN BUMN & FLEET SWASTA



FLEET SWASTA

1. PT. INTERNATIONAL CHEMICAL INDUSTRY (INTERCALLIN)
2. PT. BHUNTARA SILA SEMESTA
3. PT. UNITED TRACTOR
4. PT. RAJEXINDO NUSANTARA
5. PT PUTRA MAJU KENCANA MULIA
6. PT. GARUDA ALFA MEDIS
7. PT F UJI BOLT INDONESIA
8. LIMA S AMUDRA BENUA
9. PT. PUTERA INTI PRATAMA
10. PT MULIA BESTARI MEDIA

FLEET SWASTA

11. PT. AKASHI WAHANA INDONESIA
12. PT. INDAH MAKMUR MOTORINDO
13. PT. KAIROS UTAMA INDONESIA
14. PT. SINERGI DUA KAWAN
15. P T. ARYACAKRA INOVASI E LEKTRIK
16. PT. CIPTA JALAN NUSANTARA
17. PT. P HOTOISM
18. Schindler
19. PT ADHI KARYA
20. PT LIFTINDO

BUMN

1. PLN
2. BANK BNI
3. BANK BRI
4. BANK BTN

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T1800

LET'S
RIDE
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PASSION