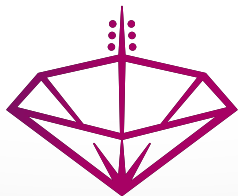


TM ENVIRO
INDUSTRIES ●



CORPORATE PROFILE

INNOVATION FOR
A SUSTAINABLE
TOMORROW

TMENVIRO.COM.MY



TM ENVIRO
● INDUSTRIES

TMENVIRO.COM.MY

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FOREWORD BY THE CEO

At TM Enviro Industries Sdn Bhd, we specialize in **large-scale Centralized E-Waste Recycling and Asset Management**, providing innovative and eco-friendly solutions to meet the evolving demands of modern industries. With advanced processes and cutting-edge technology, we ensure top-quality service while promoting sustainability.

OUR FOCUS

Our goal is to be the **leading provider** of comprehensive **E-Waste Recycling (ITAD), Asset Refurbishment (Second-Life) , and Asset Management (ITAM)** solutions. We offer **efficient, sustainable, and cost-effective** options to help clients maximize asset value while minimizing environmental impact.

MEETING THE CHALLENGES

We foster a culture of **continuous growth and improvement**, believing that excellence is an ongoing journey. Our core values revolve around **partnership and trust**, as we strive to build enduring client relationships.

We are certainly committed to evolving with the industry's challenges, ensuring long-term success for our clients, partners and most importantly - the environment.

INNOVATION FOR A SUSTAINABLE TOMORROW.

Thank you.

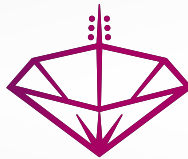
Thinagaranabhan Padmanabhan
(Thevaan Padma)
Chief Executive Officer
TM ENVIRO INDUSTRIES SDN. BHD.

We take pride in standing as the region's leading provider of large-scale Recycling and IT Asset Management solutions.

Established in 2001, we have and currently serving a diverse clientele portfolio, including Government Departments, Government-Linked Companies, Multinational Corporations, Institutions, and other organizations.

As an appointed contractor of the Malaysian Department of Environment (DOE) / *Jabatan Alam Sekitar(JAS)Malaysia*, we are authorized under **Schedule Waste Code SW110** for the responsible and compliant recycling of Electronic Waste (E-Waste).

TM ENVIRO
INDUSTRIES ●



**WHO
WE
ARE**

We collect and process all types of e-waste through a centralized, large-scale system designed for efficient handling, consolidation, sorting, and recycling.

Our primary facility in Pulau Indah – Port Klang, is equipped with advanced technology to ensure environmentally responsible waste management.

To extend our reach and better serve clients across Malaysia, we have also established branches in Penang, Sabah and Sarawak, enabling seamless nationwide operations while upholding the highest standards of sustainability and compliance.

**WHAT
WE
DO**

To be Malaysia's and
South East Asia's
foremost company for
large scale E-Waste
Centralised Recycling
and Asset
Management.

OUR VISION

With a purpose to
create a longterm value
for clients in the
environment of
entities, corporations
and the communities
that we share.

OUR PURPOSE

Our values are the
people, moving-forward,
future-oriented and
performance-driven.
They reflect the integrity
and verify our claim in
the industry for a better
and sustainable
environment.

OUR VALUES

COMPANY OVERVIEW

COMPANY INFORMATION

Company Name	: TM Enviro Industries Sdn. Bhd.
Registration No.	: 200601000273 (720020-K)
Establishment Date	: 5 January 2006
Type of Business	: Private Limited
Paid-up Capital	: MYR 1,000,000.00
Authorised Capital	: MYR 1,000,000.00
Annual Turnover	: MYR 12,500,000.00
No. Of Employees	: 35
Email	: info@tmenviro.com.my
Website	: tmenviro.com.my

CONTACTS

Headquarters	: +603 3325 9555
Factory	: +603 3101 3239

FINANCIER

- RHB Islamic Bank Berhad (Malaysia)
- Maybank Berhad (Malaysia)
- CIMB Bank Berhad (Malaysia)

LICENSES

- Authorised Contractor - Department of Environment
(*Jabatan Alam Sekitar, Malaysia*) **Schedule Waste Code SW110**
- Police Permit (PDRM) - *Sijil Pengecualian* (Copper and Brass) and *Sijil Barangan Lusuh*
- Ministry of Finance (MOF) - Registered Contractor.
- *ISO CERT - ISO9001:2015 , ISO14001:2015 , ISO45001:2018.*

ADDRESSES

HQ Office :

No: 5-1, Jalan Resak 2/KS7, Bandar Botanic,
41200 Klang, Selangor, Malaysia

Factory :

Lot 166 , Jalan Sungai Pinang 5/6, Taman
Perindustrian Pulau Indah Fasa 2,
42920 Pelabuhan Klang,
Selangor Darul Ehsan, Malaysia



THEVAAN PADMA

Our vision at TM Enviro Industries is to lead the way in sustainable innovation by redefining how we manage resources. Through strategic partnerships and eco-conscious practices, we are committed to creating a greener future while driving value for our stakeholders.



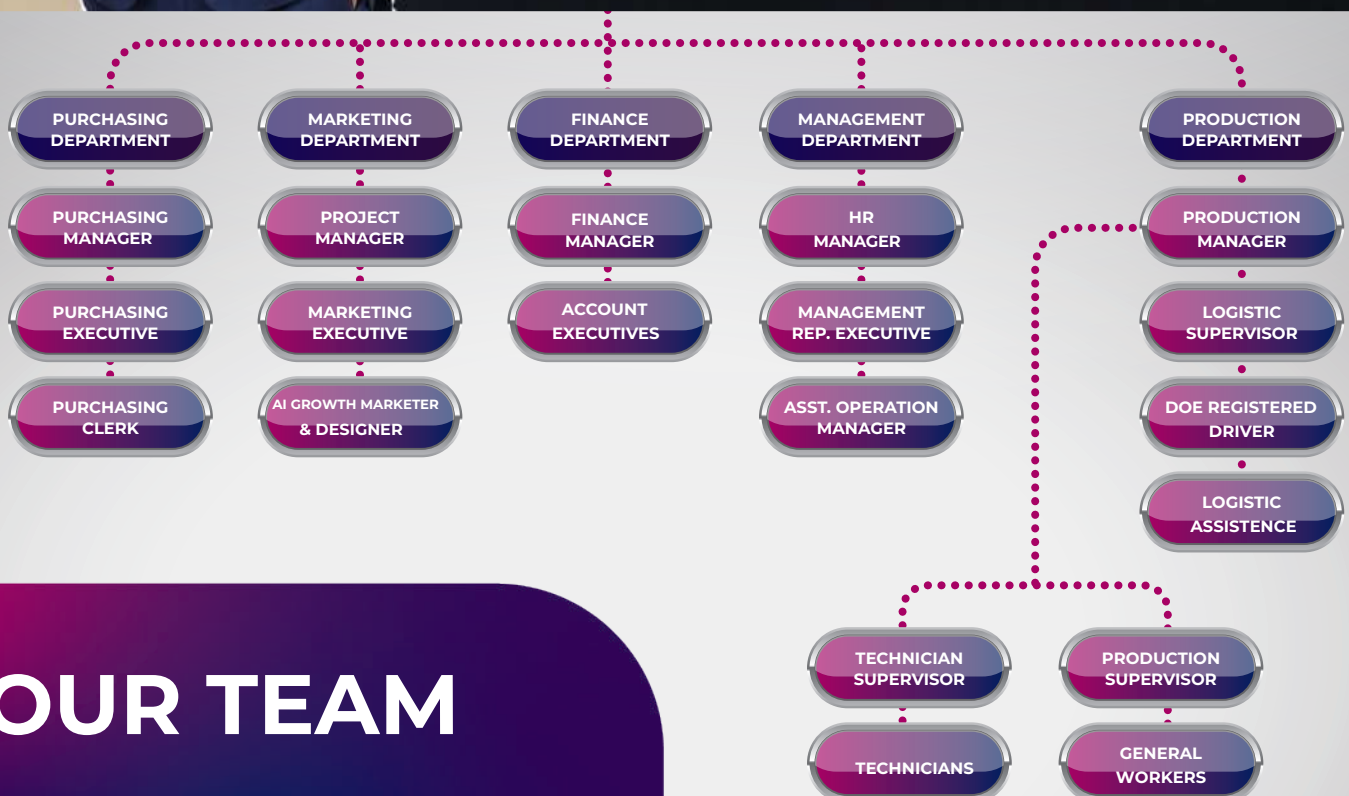
CHIEF EXECUTIVE OFFICER



KANA PADMA

Our operational excellence is at the heart of everything we do. We strive to implement innovative solutions and efficient practices that align with our mission to drive sustainability and create meaningful impact.

CHIEF OPERATING OFFICER



OUR TEAM

OUR NEW BRANDING

BRAND EVOLUTION

A Continuation of Our Successful Journey

From the original brand identity, inspired by the national flower of Malaysia:
The Hibiscus (*Bunga Raya*).



TM ENVIRO
● INDUSTRIES

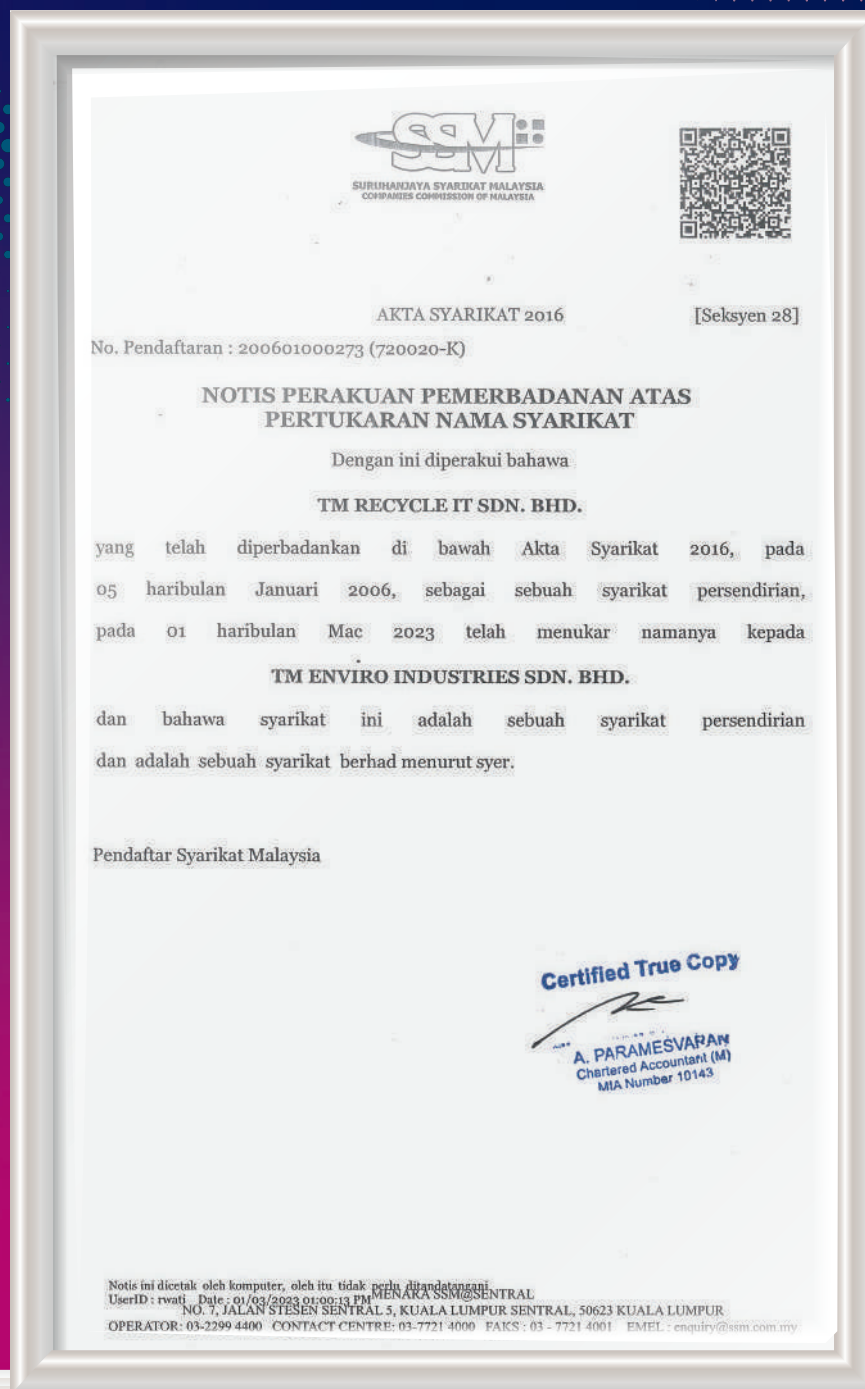
Our new logo features a modern, structured design with a symmetric diamond-shaped hibiscus within a hexagon, blending nature and sustainability. The hexagonal outline represents efficiency and balance, while the stylized hibiscus flower at the center highlights the our core values.

The six petals symbolize harmony and interconnectedness, reflecting our commitment to sustainable innovation and ethical practices.

Each petal represents a key aspect of holistic growth—environmental balance, social equity, and economic sustainability—while the symmetry emphasizes fairness and inclusivity. At the heart of the flower, a unified center signifies the interconnectedness of all efforts, reinforcing the our dedication to creating a thriving, balanced ecosystem for both people and the planet.

CERTIFICATION & LICENCES

Company Registration Malaysia
Suruhanjaya Syarikat Malaysia



CERTIFICATION & LICENCES

Department of Environment 18 (1) & 18(1A)

Jabatan Alam Sekitar 18 (1) & 18(1A)

UAS 2-Pin 2008

No.005905

JABATAN ALAM SEKITAR
LESEN

SEBAGAIMANA DIKEHENDAKI OLEH SEKSYEN 18(1)
AKTA KUALITI ALAM SEKELILING 1974

LESEN ini dikeluarkan di bawah Seksyen 11, Akta Kualiti Alam Sekeliling 1974 kepada **TM ENVIRO INDUSTRIES SDN. BHD.**

yang tinggal di **NO.166, JALAN SUNGAI PINANG 5/6
TAMAN PERINDUSTRIAN PULAU INDAH FASA II
42000 PULAU INDAH
SELANGOR DARUL EHSAN**

Dan memberikuasa kepada pemegang lesen ini untuk menduduki atau menggunakan premis yang ditetapkan seperti di atas

- Kemudahan Pemerolehan Kembali Luar Tapak Separa (E-waste SW 110)

yang memerlukan suatu lesen sebagaimana dikehendaki oleh Seksyen 18(1) Akta ini.

Lesen ini adalah tertakluk kepada syarat-syarat yang dinyatakan dalam Jadual Pematuhan yang dilampirkan padanya.

Lesen ini berkuatkuasa dari tarikh mula hingga tarikh akhir seperti yang tercatat di belakang melainkan jika dibatalkan atau digantung terdahulu daripada tarikh tamatnya oleh kerana melanggar apa-apa syarat yang dikenakan ke atasnya.

Tarikh **18.04.2024**

NOR AZAH BINTI HAFAR, s.s.
PENGARAH
JABATAN ALAM SEKITAR NEGERI SELANGOR

b.p. Ketua Pengarah Kualiti Alam Sekeliling

*Sijil ini mengandungi dua (2) maklumat dan satu (1) maklumat tambahan
sebagai syarat untuk tempoh lesen
lesen ini dikeluarkan berdasarkan syarat-syarat yang ditetapkan

UAS 2-Pin 2008

No.005906

JABATAN ALAM SEKITAR
LESEN

SEBAGAIMANA DIKEHENDAKI OLEH SEKSYEN 18(1A)
AKTA KUALITI ALAM SEKELILING 1974

LESEN ini dikeluarkan di bawah Seksyen 11, Akta Kualiti Alam Sekeliling 1974 kepada **TM ENVIRO INDUSTRIES SDN. BHD.**

yang tinggal di **NO.166, JALAN SUNGAI PINANG 5/6
TAMAN PERINDUSTRIAN PULAU INDAH FASA II
42000 PULAU INDAH
SELANGOR DARUL EHSAN**

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JABATAN ALAM SEKITAR NEGERI SELANGOR

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*Sijil ini mengandungi dua (2) maklumat dan satu (1) maklumat tambahan
sebagai syarat untuk tempoh lesen
lesen ini dikeluarkan berdasarkan syarat-syarat yang ditetapkan

CERTIFICATION & LICENCES

Royal Malaysia Police Certification
Sijil Polis DiRaja Malaysia (PDRM)

PDRM (A) 104A (PIN: 5/2021)

Nº. 562304

POLIS DIRAJA MALAYSIA

WILAYAH PERSEKUTUAN/ NEGERI.....SELANGOR.....

AKTA PENIAGA SEKENDHEND 1946

LESEN UNTUK BERNIAGA BARANG-BARANG SEKENDHEND

Kebenaran adalah dengan ini diberi kepada :-

Nama penuh : EN. KANAGESHWARANABHAN A/L PADMANABHAN

Pekerjaan : GERMAGA (LEPT: 840812-10-10911)

Untuk berniaga barangan sekendhend di alamat : TM ENVIRO INDUSTRIES SDN. BHD.
NO. 116, JLN. SG. PINANG 5/6, TMB. PERINDUSTRIAN P/INDAH TASA II, P/INDAH 43400 P/ELANG
terutuk kepada peruntukan Akta Péniaga Sekendhend 1946 dan peruntukan mana-mana keredah dan perintah yang bertukut knaia pada masa itu di bawahnya dan kepada syarat yang berikut :

MEMBELI D. NENJUAL D. WASTE BESI BUREK

REKUALI. BRASS. D. COPPER

Bayaran dibayar RM 120.00

Berkahir pada 31hb Disember 26

Tarikh 29 JAN 2026

Ketua Polis Negeri
KAMALARIFFIN B. AMAN SHAH SUPT
TIMB. KETUA POLIS DAERAH,
KLANG SELATAN

CS CamScanner

Pol. 104c-Pin. 1/2003

Nº 119919

POLIS DIRAJA MALAYSIA

Negeri.....SELANGOR.....

(Ordinan Perniagaan Barang-Barang Terpakai No. 21/46)

SIJIL PENGECUALIAN

Nama EN. KANAGESHWARANABHAN A/L PADMANABHAN

menjalankan perniagaan di TM ENVIRO IND. SDN. BHD. NO. 116, JLN. SG. PINANG 5/6, TMB. PERINDUSTRIAN P/INDAH TASA II, P/INDAH 43400 P/ELANG

dengan ini diberi pengecualian daripada peraturan Seksyen 5 Akta Barang-Barang Terpakai 1946.

Sijil ini boleh dibatalkan pada bila-bila masa oleh Pegawai Lesen dan tertakluk kepada syarat-syarat, jika ada seperti lampiran:

Bayaran dikenakan RM 24.00
KL6/SHD/4617809

29/1/2026

Tamat pada 31 Disember 2026

Tarikh 29 JAN 2026

ID007331-PHMB, K.L.

Ketua Polis Negara
KAMALARIFFIN B. AMAN SHAH SUPT
TIMB. KETUA POLIS DAERAH,
KLANG SELATAN

CERTIFICATION & LICENCES

Ministry of Finance

Kementerian Kewangan



KEMENTERIAN KEWANGAN MALAYSIA SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K98454663814032713
NO. RUJUKAN PENDAFTARAN : 357-0002414971
TEMPOH SAH LAKU : 28/11/2024 - 27/11/2027

Bahawa dengan ini diperakui syarikat :

TM ENVIRO INDUSTRIES SDN. BHD. (720020-K)
NO. 166, JALAN SUNGAI PINANG 5/6
TAMAN PERINDUSTRIAN PULAU INDAH FASA II
KLANG
42000 KLANG
SELANGOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

ENCK THINAGARANABHAN A/L PADMANABHAN 810904105695 PENGARAH

tt

DATO' INDERA AB RAHIM BIN AB RAHMAN
Bahagian Perolehan Kerajaan
d.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 28/11/2024

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

CERTIFICATION & LICENCES

Ministry of Finance Work Codes

Bidang Kerja Kementerian Kewangan

LAMPIRAN A

NO SUJIL : K98454665814032713
NO RUJUKAN PENDAFTARAN : 357-0002414971
TEMPOH SAH LAKU : 28/11/2024 - 27/11/2027

BIL	TARIKH DAFTAR BIDANG	KOD BIDANG	KETERANGAN	STATUS
1	28/11/2024	010602	PENERBITAN DAN PENYIARAN/ PERALATAN PENDIDIKAN DAN LATIHAN/ BAHAN PENDIDIKAN	Aktif
2	28/11/2024	020301	PERABOT, PERALATAN PEJABAT, HIASAN DALAMAN DAN DOMESTIK/ PERKAKAS ELEKTRIK DAN ELEKTRONIK/ PERKAKAS ELEKTRIK DAN AKSESORI	Aktif
3	28/11/2024	110104	PENGANGKUTAN, KOMPONEN DAN AKSESORI/ KENDERAAN BERMOTOR DAN TIDAK BERMOTOR/ LORI	Aktif
4	28/11/2024	110201	PENGANGKUTAN, KOMPONEN DAN AKSESORI/ JENTERA BERAT/ JENTERA BERAT	Aktif
5	28/11/2024	140503	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ SISTEM, KOMPONEN ELEKTRIK, ELEKTRONIK, LAMPU DAN AKSESORI/ LAMPU, KOMPONEN LAMPU DAN AKSESORI	Aktif
6	28/11/2024	210201	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN TELEKOMUNIKASI/ ALAT PERHUBUNGAN	Aktif
7	28/11/2024	220201	PERKHIDMATAN/ PENYELENGGARAAN/ PEMBAIKAN MESIN, PERABOT PEJABAT/ KEDIAMAN/ MESIN- MESIN PEJABAT/ KEDIAMAN	Aktif
8	28/11/2024	221008	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ PELUPUSAN DAN PERAWATAN BUANGAN TERJADUAL	Aktif
9	28/11/2024	221012	PERKHIDMATAN/ KHIDMAT KEBERSIHAN DAN RAWATAN/ PENGURUSAN ATAU PENGENDALIAN KEMUDAHAN (FASILITI) SISA PEPEJAL	Aktif
10	28/11/2024	221901	PERKHIDMATAN/ BARANG LUSUH/ MEMBELI BARANG LUSUH (TIDAK PERLU PERMIT)	Aktif
11	28/11/2024	221902	PERKHIDMATAN/ BARANG LUSUH/ MEMBELI BARANG LUSUH (PERLU PERMIT)	Aktif

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 28/11/2024

CERTIFICATION & LICENCES

Local Municipality License (MBDK)

Lesen Majlis Bandaraya DiRaja Klang (MBDK)



BANGUNAN SULTAN ALAM SHAH,
JALAN PERBANDARAN, 41675 KLANG BANDAR
DIRAJA, SELANGOR DARUL EHSAN

LESEN INDUSTRI DAN IKLAN
TAHUN 2026
TEMPOH SAH : 01/03/2026 - 31/12/2026

TM ENVIRO INDUSTRIES SDN. BHD.
LOT 166, JALAN SUNGAI PINANG 5/6, TAMAN PULAU INDAH FASA
II, 42920 PULAU INDAH,
42000, PELABUHAN KLANG,
SELANGOR

NO. SSM : 720020K
NO. AKAUN : 03965503702720214
JENIS : LESEN INDUSTRI DAN IKLAN
TARIKH MULA : 01/03/2026
TARIKH TAMAT : 31/12/2026
DICETAK OLEH : KANAGESHWARANABHAN A/L PADMANABHAN
TARIKH CETAK : 01/03/2025
TARIKH BAYAR : 01/03/2025
NO. RESIT : P2503019061920694616
CARA CETAKAN : DALAM TALIAN



BIL	KOD HASIL	KETERANGAN	AMAUN (RM)
1	286	MEMPROSES, MENYIMPAN DAN MEMBORONG ALAT ELEKTRONIK TERPAKAI (MELEBIHI 501M2)	3000.00
Jumlah Amaun			3,000.00
JUMLAH BAYARAN (RM)			3,000.00

SYARAT-SYARAT PELESENAN
#%license_condition_for_template%#



MAJLIS BANDARAYA DIRAJA KLANG


DATUK BANDAR
Majlis Bandaraya Diraja Klang

CERTIFICATION & LICENCES

ISO 9001:2015



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Quality Management Systems of

TM ENVIRO INDUSTRIES SDN. BHD. (720020 - K).

HQ Office : NO. 5-1, Jalan Resak 2/KS7, Bandar Botanic, 41200 Klang,
Selangor Darul Ehsan, Malaysia.

See Annexure for additional sites and additional site scopes

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

**PROVISION OF RECOVERY, RECYCLING AND REUSE OF FERROUS AND
NON-FERROUS METALS, INDUSTRIAL AND HOUSEHOLD ELECTRICAL
AND ELECTRONIC WASTE AND RECYCLABLE MATERIALS.**

Initial Certification Date : October 25, 2025

Certificate Issue Date : October 25, 2025

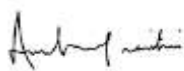
Surveillance Validity Date : October 24, 2026

Recertification Date : October 24, 2028

Registration Number: IC-QM-25100414

Page No 01 of 02




Issued on behalf of InterCert
Head - Certifications



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CERTIFICATION & LICENCES

ISO 14001:2015



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Environmental Management Systems of

TM ENVIRO INDUSTRIES SDN. BHD. (720020 - K).

HQ Office : NO. 5-1, Jalan Resak 2/KS7, Bandar Botanik, 41200 Klang,
Selangor Darul Ehsan, Malaysia.

See Annexure for additional sites and additional site scopes

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

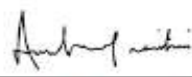
**PROVISION OF RECOVERY, RECYCLING AND REUSE OF FERROUS AND
NON-FERROUS METALS, INDUSTRIAL AND HOUSEHOLD ELECTRICAL
AND ELECTRONIC WASTE AND RECYCLABLE MATERIALS.**

Initial Certification Date	: October 25, 2025
Certificate Issue Date	: October 25, 2025
Surveillance Validity Date	: October 24, 2026
Recertification Date	: October 24, 2028

Registration Number: IC-EM-25100415

Page No 01 of 02




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CERTIFICATION & LICENCES

ISO 45001:2018



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Occupational Health and Safety Management Systems of
TM ENVIRO INDUSTRIES SDN. BHD. (720020 - K)

HQ Office : NO. 5-1, Jalan Resak 2/KS7, Bandar Botanik, 41200 Klang,
Selangor Darul Ehsan, Malaysia

See Annexure for additional sites and additional site scopes

Has been successfully assessed as per the requirements of

ISO 45001:2018

For the scope of

PROVISION OF RECOVERY, RECYCLING AND REUSE OF FERROUS AND NON-FERROUS METALS, INDUSTRIAL AND HOUSEHOLD ELECTRICAL AND ELECTRONIC WASTE AND RECYCLABLE MATERIALS.

Initial Certification Date	: November 28, 2025
Certificate Issue Date	: November 28, 2025
Surveillance Validity Date	: November 27, 2026
Recertification Date	: November 27, 2028

Registration Number: IC-OS-2511408

Page No 01 of 02



A handwritten signature in black ink, appearing to read "Anthony Smith".

Issued on behalf of InterCert
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OUR PHILOSOPHY - 3R

RETHINK ● REDUCE ● RECYCLE

At TM Enviro Industries, our actions and operations are rooted in a set of core principles that reflect our identity and commitment to sustainability. These principles have guided us since the company's inception, forming the foundation of our culture and work ethic. Central to our philosophy is the **3R dictum - Rethink, Reuse, Recycle**, which shapes our approach to waste management and environmental preservation.

RETHINK

Rethinking is the cornerstone of our 3R principle, requiring us to challenge traditional notions, such as the idea that "new is always better." This mindset drives innovation, compelling us to develop more efficient, creative recycling methods that contribute to a healthier environment. By rethinking, we continuously refine our processes to ensure that sustainability remains at the forefront of our operations.

REUSE

Before recycling or disposal, we assess e-waste for its potential to be reused. Items with remaining utility are reintroduced into the life cycle, extending their usability and conserving resources. This approach delays the need for new materials, reducing the strain on the environment and minimizing the amount of waste entering the waste stream.

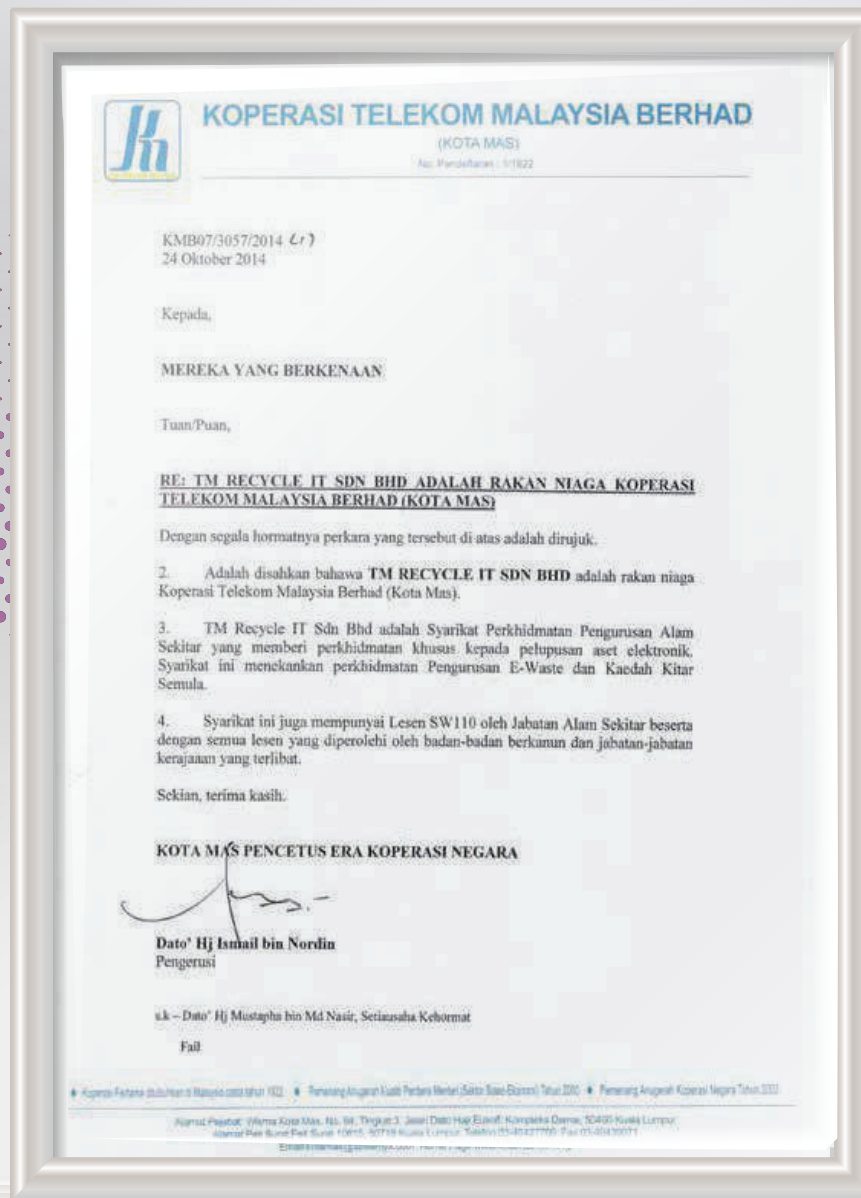
RECYCLE

Recycling at TM Enviro Industries involves transforming old, discarded materials into valuable new products. This process prevents waste from accumulating in landfills and instead converts it into resources that can serve new purposes. By turning potential landfill material into innovative products, we actively contribute to environmental protection and promote sustainable development.

Together, these principles form the backbone of our commitment to advancing eco-friendly practices, ensuring that our work not only meets current environmental challenges but also lays the groundwork for a sustainable future.

STRATEGIC BUSINESS ALLIANCE & PARTNERSHIP

TM Enviro Industries is dedicated to fostering strategic business alliances that enhance effective partnerships. This approach ensures the company remains competitive while building long-term, mutually beneficial relationships to drive sustainable growth and innovation.



AWARDS & ACHIEVEMENTS

EY ENTREPRENEUR OF THE YEAR 2018





SME 100 AWARDS 2017

CERTIFICATE OF ACHIEVEMENT
FAST MOVING COMPANIES

JICA 2017 AWARDS

CERTIFICATE OF APPRECIATION
PILOT PROJECT HOUSEHOLD E-WASTE



KEMENTERIAN SUMBER ASLI, ALAM SEKITAR
DAN PERUBAHAN IKLIM



**STAR
SOBA 2018 AWARDS**
CERTIFICATE OF MERIT
UP TO RM25 MILLION CATEGORY

**JAS
AWARDS 2023**
CERTIFICATE OF APPRECIATION
AS STRATEGIC PARTNER

ABOUT E-WASTE

E-waste, or electronic waste, refers to electrical appliances or electronic items that are no longer functional, obsolete, or have reached the end of their useful life. This includes a wide range of products, from computers, servers, and printers to household appliances such as microwave ovens, refrigerators, televisions, and much more. Proper disposal of e-waste is critical for environmental protection and is a key step toward achieving a sustainable future.

THE IMPACT OF E-WASTE

Improper disposal of e-waste can lead to the release of hazardous materials, such as mercury and lead, which are commonly found in electronics. When e-waste is buried in landfills, these toxic substances can seep into the soil and contaminate waterways, causing significant harm to both human health and the environment. At TM Enviro Industries, we are dedicated to ensuring that all e-waste we manage is disposed of responsibly and in full compliance with the Malaysian Department of Environment (DOE) regulations, safeguarding both people and the planet.

E-WASTE VS THE ENVIRONMENT

Improper disposal of e-waste leads to the release of hazardous substances, including heavy metals like mercury and lead, commonly found in computers and other electronics. When these materials are discarded in landfills, they gradually break down, allowing toxins to leach into the soil and contaminate groundwater and nearby waterways. This pollution poses severe risks to human health, harming vital ecosystems, wildlife, and communities. Proper e-waste recycling and responsible disposal methods are essential to prevent environmental degradation and safeguard future generations from toxic exposure.

HOUSEHOLD E-WASTE

- CRT and LCD Monitors
- Television
- Audio Systems
- Washing Machine
- Heaters
- Electric Iron
- Microwave Ovens
- Blenders
- Coffee Makers
- Electric Cookers & Kettles
- Air-Conditioners
- Fans
- Refrigerators
- Digital Cameras
- Mobile Phones
- Tablets
- Air fryers
- Vacuum Cleaners

E-WASTE CATEGORY

ICT BASED E-WASTE

- Desktops and PCs •
- Servers •
- Laptops •
- LCD/CRT Monitors •
- Keyboards and Mouses •
- PCB Circuit Boards •
- HDD - Hard Disc Drives •
- Power Supply Units •
- Photocopiers •
- Printers/Scanners •
- Fax Machines •
- Electric and Network Cables •
- Communication System •
- Network System •
- Modems, Routers, Hubs and Switches •
- Communication Rack •
- PABX •
- Projectors •
- UPS •

OUR PRODUCT & SERVICES

At TM Enviro Industries, we offer a complete suite of products and services designed to manage every stage of an asset's end-of-life cycle. Our streamlined approach ensures full regulatory compliance while prioritizing efficiency and sustainability. With a focus on seamless transitions, we handle the entire process— from coordination to final processing— allowing you to concentrate on your core business priorities with confidence, knowing that your end-of-life assets are managed responsibly and securely.

● INDUSTRIAL WASTE MANAGEMENT

- Industrial Electronic Waste / Scrap Management
- Ferrous and Non-Ferrous Scrap Management
- Plastic Scrap Management

● COMPUTER AND ELECTRONICS ASSET DISPOSAL

● END-OF-LIFE (EOL) IT AND ELECTRONICS ASSET MANAGEMENT

● SECURED DATA DESTRUCTION

- Secured Data Destruction - On-site Degauss Method
- Secured Data Destruction - Software Method
- Secured Data Destruction - Physical Destruction Method

INDUSTRIAL WASTE MANAGEMENT (TELCO / DATA CENTRE DECOMMISSIONING)



We specialize in facilitating seamless migration from legacy systems to next-generation technologies, ensuring end-of-life components are removed efficiently without disrupting network operations. Outdated infrastructure takes up valuable space, drives up operational costs, and leaves untapped residual value. Improper decommissioning can also disrupt new technology deployment, leading to costly site outages and regulatory penalties.

Our Decommissioning Solution includes:

- Smooth network migration with minimal disruption
- Strategic planning for seamless transitions
- Comprehensive asset tracking and documentation
- Secure removal and processing of obsolete equipment
- Regulatory-compliant closeout reports, including recycling certificates

With a proven track record of decommissioning and repurposing thousands of assets, we are committed to protecting the integrity, efficiency, and sustainability of your network.

COMPUTER AND ELECTRONICS ASSET DISPOSAL

ASSET
DISPOSAL

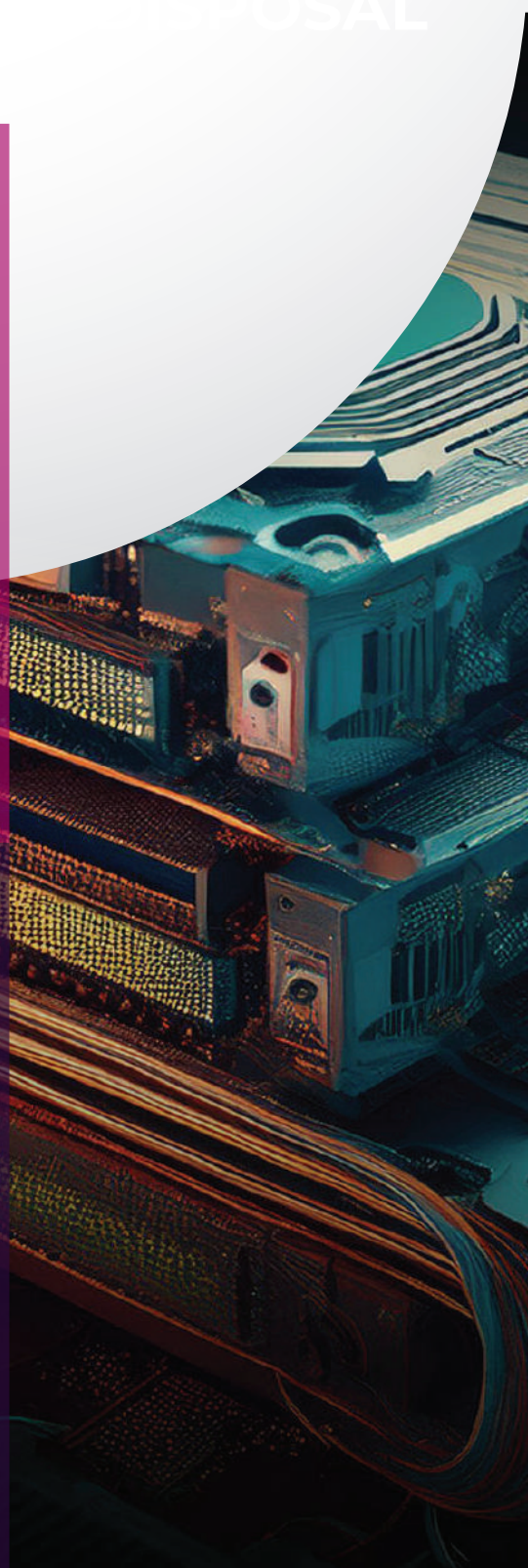
Upgrading IT and computer assets is a vital aspect of corporate technology advancement. As innovations emerge at an accelerated pace, regular upgrades become essential to maintain efficiency and competitiveness. However, proper disposal of end-of-life assets is equally crucial to ensure compliance with environmental regulations. Improper disposal of outdated equipment can lead to hazardous waste contamination, posing risks to human health and the ecosystem. Implementing responsible e-waste management practices helps mitigate environmental impact while supporting sustainable corporate operations.

We provide a comprehensive IT, computer, and electronics disposal service designed to meet the critical needs of our clients while ensuring compliance with environmental regulations.

Our services include:

- Asset Validation & Audit
- Secure Data Destruction of End-of-Life Devices
- Customized Collection Schedules
- Proper Documented Processes
- Compliant & Environmental Recycling & Disposal

Our holistic approach ensures responsible e-waste management while safeguarding both data security and the environment.



END-OF-LIFE (EOL) IT AND ELECTRONICS ASSET MANAGEMENT

When government agencies, corporations, or organizations transition to new IT systems and electronics, we provide end-to-end management of end-of-life (EOL) IT assets. Our comprehensive disposal strategy ensures efficiency, compliance, and value recovery through:

- IT Asset Management, De-installation, and Decommissioning
- Resale Evaluation to maximize asset value
- Expert assessment for optimal asset disposition
- Nationwide fleet for secure and efficient removal
- Seamless logistics for hassle-free mobilization

With industry expertise and nationwide reach, we eliminate uncertainty, ensuring responsible and cost-effective IT asset disposal.

Our IT and Electronic Asset Management services include:

- IT and Electronic Asset Relocation
- IT and Electronic Asset Deployment
- IT and Electronic Asset Leasing and Lease Management
- IT and Electronic Asset Donation Services

These offerings are designed to support seamless transitions, efficient deployment, and sustainable management of your IT and electronic assets throughout their life cycle.



SECURED DATA DESTRUCTION (ON-SITE DEGAUSS METHOD)

Degaussing is a highly effective method for permanently erasing data from storage devices and magnetic media, such as hard drives and cartridge tapes. This process works by exposing the device to a powerful magnetic field, which neutralizes and eliminates stored data, ensuring it cannot be recovered.

As one of the most reliable and secure forms of data destruction, degaussing meets industry standards for data erasure and is widely used for high-security applications.

At TM Enviro Industries, our advanced degaussing system ensures that your sensitive information is completely and irreversibly destroyed, safeguarding your data privacy.

Key Features of Degaussing:

- Permanent data erasure that effectively neutralizes data stored on magnetic media.
- Uses a precisely measured magnetic field, measured in gauss-oersted (OE), to erase data.
- Ensures data is 100% irretrievable, making it ideal for secure disposal.

With our state-of-the-art degaussing technology, you can be assured that your confidential information remains protected and unrecoverable.

1 The technician will inspect the quantity and serial numbers of all disposal tapes and hard disks on-site.

2 The technician will begin the degaussing process by inserting the hard disk into the degaussing machine to erase the data.

3 The degaussed hard disk will be verified using a computer to ensure the data has been permanently destroyed.

4 Successfully degaussed hard disks will be labeled as "Completed."

5 All disposal hard disks and tapes will be placed in a box and securely sealed.

6 A copy of the disposal asset collection form will be provided to the client.

7 All disposal items will be transported to our designated facility for proper e-waste treatment.

8 A Certificate of Data Destruction will be issued to the client.

SECURED DATA DESTRUCTION (SOFTWARE METHOD)



When disposing of IT equipment, it is essential to ensure that all stored data is completely erased to prevent unauthorized access. Simply deleting files, emptying the recycle bin, or reformatting the device is not sufficient to guarantee total data removal. Protecting sensitive company information requires a secure and thorough data destruction process.

Advantages of our Secure Data Destruction Software:

- We utilize a highly acclaimed data erasure software that ensures 99.9% complete data sanitization across all computer assets.
- Once erased, the data cannot be recovered by any existing technology.
- Our service includes a certified data destruction solution, providing clients with an official Certificate of Data Destruction for compliance and security assurance.

With our advanced data destruction methods, you can confidently dispose of your IT equipment while safeguarding your business and sensitive information.

SECURED DATA DESTRUCTION (PHYSICAL DESTRUCTION METHOD)

Physically destroying a hard drive ensures that all stored data becomes completely inaccessible and the device itself is rendered unusable and unreadable. This method is particularly suitable for:

- Hard drives that lack the necessary interface to connect to a computer.
- Drives that cannot reliably boot, making software-based erasure ineffective.
- Situations where absolute data security is required, preventing any possibility of recovery, even through forensic analysis.

Methods of Physical Data Destruction:

- Drilling – Piercing the drive to damage internal components.
- Grinding – Shredding or reducing the drive into small, irrecoverable fragments.
- Crushing – Applying extreme pressure to destroy the drive's structure.

Since physical destruction does not include a Certificate of Data Destruction, it may not be suitable for cases where documentation and proof of erasure are required. However, all residual materials from the destruction process are responsibly recycled in full compliance with the Malaysian Department of Environment (DOE) regulations.



**COMPREHENSIVE & IN COMPLIANCE WITH
DEPARTMENT OF ENVIRONMENT**

Each asset is meticulously processed by highly trained personnel who specialize in various recycling techniques, guaranteeing efficient and responsible disposal while upholding environmental sustainability.



INNOVATION FOR A SUSTAINABLE TOMORROW



TM ENVIRO
INDUSTRIES



PROUD TO PROVIDE FULLY
COMPREHENSIVE RECYCLING PROCESSES
ADHERING TO ENVIRONMENTAL
STANDARDS AND OFFICIALLY APPROVED
AND CERTIFIED BY THE MALAYSIAN
DEPARTMENT OF ENVIRONMENT (DOE).

RETHINK ● REDUCE ● RECYCLE

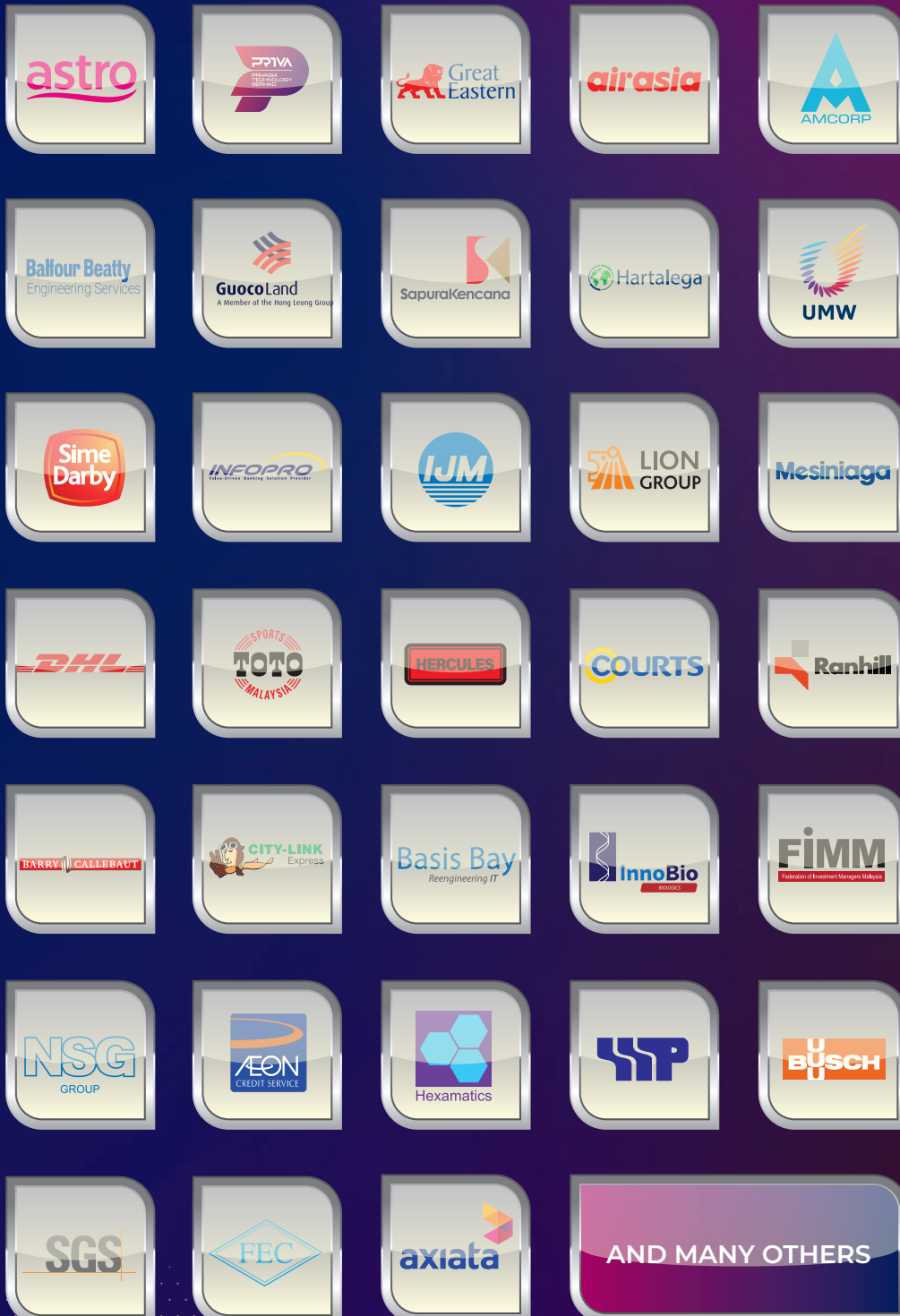
OUR VALUED CLIENTS

GOVERNMENT & STATUTORY BODIES



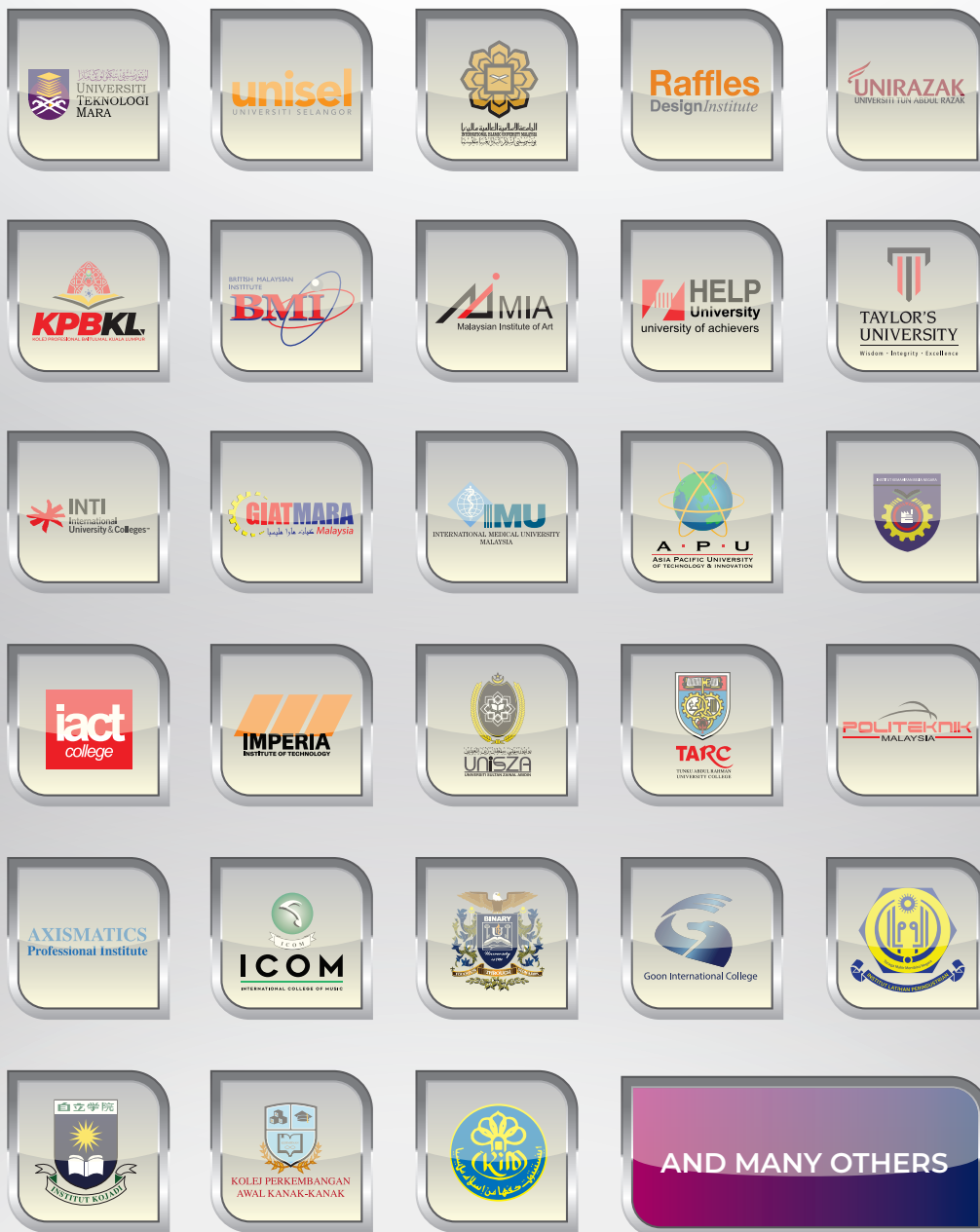
OUR VALUED CLIENTS

CORPORATIONS



OUR VALUED CLIENTS

EDUCATIONAL INSTITUTIONS



CONNECT WITH US



At TM Enviro Industries, we take pride in delivering **sustainable, innovative solutions** that safeguard both business interests and the environment.

Partnering with us means ensuring the secure, ethical, and compliant disposal of e-waste while actively contributing to a **cleaner, greener, and more sustainable future.**

Contact us today and make a meaningful impact—where environmental responsibility meets real business value.

HEADQUARTERS

No. 5-1, Jalan Resak /KS7,
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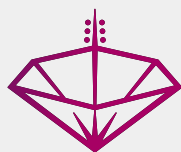
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