

MyHIJAU MARK

RECOGNITION SCHEME FOR GREEN PRODUCTS & SERVICES



Nur Syahira Binti Abdul Rahim
Senior Executive
Green Growth Group



CONTENT

MALAYSIAN GREEN TECHNOLOGY
AND CLIMATE CHANGE CORPORATION



About MyHIJAU Mark



- Background
- Benefits of registering

About MyHIJAU Directory



- MyHIJAU Website
- MyHIJAU Apps

How to Register



- Registration Process Flow
- Criteria for Product
- Criteria for Services

Contact Us



- MyHIJAU Helpdesk Officer



BACKGROUND



What Is MyHIJAU Mark

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MyHIJAU Mark – Malaysia 's **official Green Recognition Scheme for Certified Products and Services** in Malaysia Market



Official green recognition endorsed by the Government of Malaysia in 2015 lead by NRES and implemented by MGTC



List of certified green products and services that meet local or international environmental standards



Use as a reference to the user and buyer for green products and services in local market



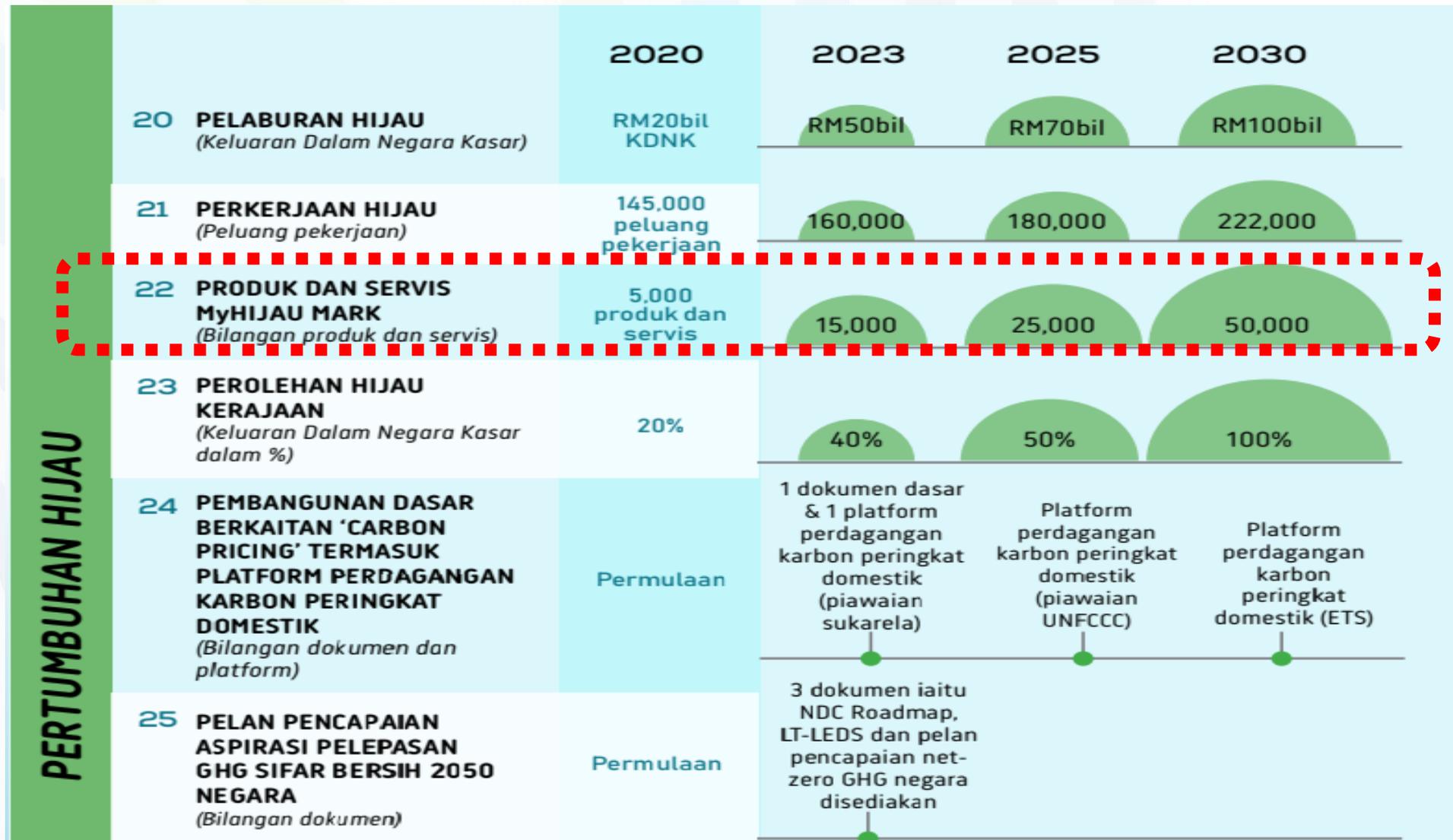


MyHIJAU Mark Target

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ENVIRONMENTAL SUSTAINABILITY PLAN IN MALAYSIA 2020 – 2030





Where MyHIJAU Comes In

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Uniting green certification under one mark

MyHIJAU integrates various certifications via one platform. It is a win-win solution as it simplifies the process for procurers + increases awareness of the various certification schemes available.

Trusted and Certified through 3rd-party Testing

MyHIJAU works together with its certification and verification partners to ensure that only products that have undergone and passed 3rd-party testing are recognised by the national government as green products.

Alignment with the Government's Green Technology Blueprint

MyHIJAU has enabled tax incentives such as GITA Asset to be implemented.

MyHIJAU is also a key element of Government Green Procurement (GPP).



MyHIJAU Mark: Symbol of Green Change

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BENEFITS OF REGISTERING

BENEFITS OF MYHIJAU MARK?

Source for Government Green Procurement (GPP)

- ✓ Preferred Status: Products and services with the MyHIJAU Mark are preferred in government procurement (GPP) and green private purchasing (GPP) processes, increasing sales opportunities.
- ✓ Market Access: Enhanced access to government contracts and green private sector projects

Eligibility for Green Investment Tax Allowance (GITA)

- ✓ Tax Benefits: Companies purchasing MyHIJAU Mark registered products can qualify for the Green Investment Tax Allowance (GITA) on assets for their own consumption, subject to asset/system approved by Ministry of Finance (MOF).
- ✓ Cost Savings: Significant tax savings on investments in green assets, reducing overall operational costs and improving profitability.

Market Recognition and Opportunities

- ✓ Enhanced Credibility: Certification under the MyHIJAU Mark establishes credibility and trust among consumers and businesses.
- ✓ Consumer Trust: Increases consumer confidence in the environmental integrity of certified products and services.
- ✓ Expanded Market Reach: Opens access to new markets locally and internationally where there is a demand for certified green products.

Accessibility to MyHIJAU Mark Promotional Activities

- ✓ Marketing Support: Participation in various MyHIJAU Mark promotional activities, increasing visibility and brand recognition in the market.
- ✓ Exposure Opportunities: Opportunities to showcase products and services at trade fairs, exhibitions, and industry events organized by MyHIJAU, reaching a wider audience and potential customers.

Latest MOF Circulation (29 Nov 2022) GGP

5.1 Agensi hendaklah melaksanakan perolehan hijau sepenuhnya, 100% bagi kumpulan produk/perkhidmatan berikut:

- (i) Peralatan Teknologi Maklumat dan Komunikasi (ICT);
- (ii) Lampu Dalaman;
- (iii) Kertas;
- (iv) Pencetak Serbaguna;
- (v) Penyaman Udara;
- (vi) Produk Pembungkusan;
- (vii) Peralatan Elektrik (Televisyen, Kipas Angin, Penyejuk Beku dan Mesin Pencuci);
- (viii) Lampu Jalan; dan
- (ix) Sistem Tenaga Solar

5.2 Agensi hendaklah melaksanakan perolehan hijau sekurang-kurangnya 50% bagi produk/perkhidmatan berikut:

- (i) Alat Pemadam Kebakaran Mudah Alih;
- (ii) Toner Katrij;
- (iii) Perkhidmatan Pembersihan;
- (iv) Perkhidmatan Penyediaan Makanan, Penyajian atau Katering;
- (v) Perkhidmatan Dobi atau Pencucian Pakaian;
- (vi) Perkhidmatan Penyelenggaraan Sistem Penyaman Udara; dan
- (vii) Perkhidmatan Kawalan Serangga.

PK 1.9



KERAJAAN MALAYSIA

Dasar Perolehan Hijau Kerajaan
(GOVERNMENT GREEN PROCUREMENT - GGP)

PERBENDAHARAAN MALAYSIA

5.3. Agensi boleh merujuk kepada MGTC bagi mendapatkan maklumat atau khidmat nasihat tentang penyediaan spesifikasi hijau bagi produk/perkhidmatan yang ditetapkan atau Garis Panduan Perolehan Hijau Kerajaan (GGP) 3.0 yang boleh di akses di laman sesawang MGTC dan MyHIJAU.

6. Tarikh Kuat Kuasa

Pekeliling ini berkuat kuasa mulai 29 November 2022.



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About MyHIJAU Directory

- MyHIJAU Website
- MyHIJAU Apps



How to Register

- Registration Process Flow
- Criteria for Product
- Criteria for Services



Contact Us

- MyHIJAU Helpdesk Officer

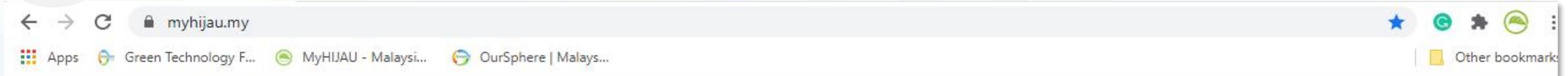


MyHIJAU Website



MyHIJAU Directory Website (www.myhijau.my)

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+603 - 8921 0800 CONTACT US SEARCH

ABOUT MyHIJAU DIRECTORY BENEFITS PARTNERS STATISTICS SUCCESS STORIES [REGISTER](#) [LOGIN](#)

IN THE BUDGET 2019, THE GOVERNMENT HAS ANNOUNCED THAT:

📢📢 Additionally, to promote the use of green technology, the Government will expand the list of green assets which qualifies for the Green Technology Investment Allowance (GITA) from 9 assets to 40 assets which will be listed in the MyHIJAU Directory 📢📢

FIND OUT MORE



-Increase the visibility of your green products and services.

-Reach new markets by listing your product/service on Malaysia's national green directory.



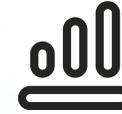


What is MyHIJAU Directory

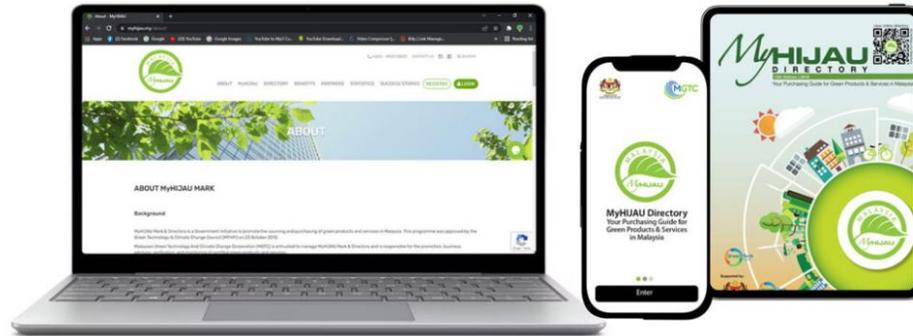
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A database that provide information on green products and services in Malaysia.



Aims to promote sustainable business and green industry in Malaysia.



Provides information regarding production and specifications of green products and services.



Can be access via the following link;
www.myhijau.my and Mobile Apps.





Website Directory Product Group Page

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PRODUCTS | **SERVICES**

Filters: [Clear All](#)

Search

Sectors

User Types

Category

Sub-Category

Compliance Category

DIRECTORY LISTING | MYHIJAU DIRECTORY

Products Directory Main Page

Compare



Additive

3 Listings



Alternative Fuel

1 Listings



Automotive Products

15 Listings



Automotive Services

2 Listings





PRODUCTS



SERVICES

Filters:

Clear All

Search



Sectors

All

User Types

All

Category

Alternative Fuel

Sub-Category

DIRECTORY LISTING | MYHIJAU DIRECTORY

Products Directory > Alternative Fuel



B100 Biodiesel Fuel

Listing Number:
MyHP00032/21-T001

Company:
Uniten R&D Sdn. Bhd.



Industrial Wastes Recovered Fuel

Listing Number:
MyHP00009/21-E001

Company:
Sage Promaster Sdn. Bhd.



Wood Pellets

Listing Number:
MyHP00168/16-E001

Company:
Bio Eneco Sdn. Bhd.



Website Directory Product View Page

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Information

MyHIJAU Mark

Company Information

Contact Person

Product Name

Electric Commercial Vehicles

Brand

CAM

Model

CAM EC35



Product Listing Info Page (from Website)



MyHIJAU Mark Product



Electric Commercial Vehicles

MyHP00222/23-T001



Information

Product Name
Electric Commercial Vehicles

Brand
CAM

Model
CAM EC35

Sector
Transport

Category
Automotive Products

Subcategory
Electric Transport

Sales Channel
Website: www.cammalaysia.com.my

MyHIJAU Mark

Listing Number
MyHP00222/23-T001

MyHIJAU Certificate Date
11 July 2023

MyHIJAU Expiry Date
06 July 2026

Compliance Category
Performance Standard Compliance

Certificate Scheme
Electric Van (Hestocon)

Verification Bodies
Hestocon Certification Services B.V.

Issuing Country
Netherlands

Environmental Claim
reduce GHG emission , Restricted toxic and hazardous substances

Company Information

Company Name & Address
R&A Commercial Vehicles Sdn. Bhd. (RA Commercial Vehicles Sdn Bhd)
Sendok Group Building, Lot 1564 Batu 4 , 42100 Klang , Selangor

Phone Number
+600126330857

Fax Number
+6032902286

Contact Person

Contact Person (Primary)
Ms. Gwee Chin Li (Business Development Manager)
+6019 229 0893
chinli.gwee@rnacv.com.my

Contact Person (Secondary)
Mr. Aung Choon Meng (Quality & Compliance Manager)
+6016 280 5108
aung@rnacv.com.my

Information

Product Name
Electric Commercial Vehicles

Brand
CAM

Model
CAM EC35

Sector
Transport

Category
Automotive Products

Subcategory
Electric Transport

Sales Channel
Website: www.cammalaysia.com.my

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Sendok Group Building, Lot 1564 Batu 4 , 42100 Klang , Selangor

Phone Number
+600126330857

Fax Number
+6032902286

Contact Person

Contact Person (Primary)
Ms. Gwee Chin Li (Business Development Manager)
+6019 229 0893
chinli.gwee@rnacv.com.my

Contact Person (Secondary)
Mr. Aung Choon Meng (Quality & Compliance Manager)
+6016 280 5108
aung@rnacv.com.my



MyHIJAU Apps



MyHIJAU Apps & Listings



MyHIJAU Directory
Your Purchasing Guide for
Green Products & Services
in Malaysia

Enter

TIPS & GUIDES

About MyHIJAU Mark

The MyHIJAU Mark helps consumers identify products, equipment as well as approved service providers that have been verified by Malaysian Green Technology And Climate Change Corporation (MGTC) to meet local and international environmental standards.

Currently, the plethora of different “green”/ “eco” marks and symbols for green products creates confusion amongst consumers.

It is expected that the MyHIJAU Mark will build consumer confidence and increase the likelihood of them purchasing green products thereby catalysing the shift to more sustainable practices.

LISTINGS OF PRODUCT & SERVICES

Products Services

All

Search product name

Advance search

Office Printers (OP) Colour
Listing Number: MyHP00069/23-E003
Company Name: Konica Minolta Business Solutions (M) Sdn. Bhd.

Office Printers (OP) Colour
Listing Number: MyHP00069/23-E002
Company Name: Konica Minolta Business Solutions (M) Sdn. Bhd.

Office Printers (OP) Colour
Listing Number: MyHP00069/23-E001
Company Name: Konica Minolta Business Solutions (M) Sdn. Bhd.

Office Printers (OP) Colour

product info brochure

Product Information
Name : Office Printers (OP) Colour
Brand : Konica Minolta
Model : bizhub C3320i
Sector : Energy

MyHIJAU Mark
Listing Number : MyHP00069/23-E003
Certificate Date : 28 Feb 2023
Expiry Date : 27 Feb 2026
Compliance : Green Label Certification (ISO 14024 Type I ECO-Labels)
Scheme : Eco Mark
Claim : Conserve the use of energy, Low VOCs, Recyclable materials, Restricted toxic and hazardous substances

Company Information
Company Name : Konica Minolta Business Solutions (M) Sdn. Bhd.





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Register Under the MyHIJAU Mark

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**GUIDELINES FOR THE REGISTRATION OF
MyHIJAU MARK PRODUCT**



**GUIDELINES FOR THE REGISTRATION OF
MyHIJAU MARK SERVICE**



SCAN TO GET A COPY

or

Visit us at www.myhijau.my



General Criteria of the MyHijau Mark

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Green product or service meets the following criteria:

Minimize the degradation of the environment or reduce greenhouse emission; and

Promotes health and improvement of environment; and

Conserves the use of energy, water and/or other forms of natural resources or promote the use of renewable energy or able to recycle waste material resources.





REGISTRATION PROCESS FLOW

STEP 1



CONTACT

Contact MyHIJAU secretariat to check if your products is within the scope of recognition. Secretariat will confirm product category and inform the applicant to submit all required documents.

STEP 2



GATHER INFO

The applicant will have to gather all supporting documents as advised by the MyHIJAU Secretariat. Applicant can check general eligibility stated in MyHIJAU Mark Guideline at www.myhijau.my

STEP 3



SUBMISSION

Applicant to submit a formal application through the MyHIJAU portal. Application fee to be paid upon submission and proof of payment should be uploaded together with all supporting document such as Certification Info, Test Report etc.

STEP 4



EVALUATION

MyHIJAU Secretariat will review the application and notify the applicant of the result in 22 working days starting from complete document submitted.

STEP 5



APPROVAL

Upon approval of application, the applicant will receive an email from MyHIJAU Secretariat. A softcopy of the certificate will be made available for download. There is no hardcopy will be issued.



DIRECTORY

DIRECTORY LISTING | MYHIJAU DIRECTORY

Products Directory > Office Equipment > MyHP00538/23-E002

[Back to Main Category](#)

[Compare](#)

PRODUCTS SERVICES

Filters: [Clear All](#)

Search

Sectors:

User Types:

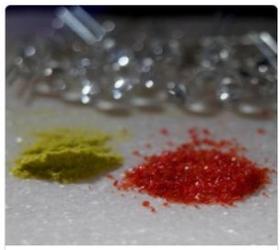
Category:

Sub-Category:

Compliance Category:

DIRECTORY LISTING | MYHIJAU DIRECTORY

Products Directory Main Page



Additive
11 Listings



Alternative Fuel
6 Listings



Automotive Products
186 Listings



[Information](#) [MyHIJAU Mark](#) [Company Information](#) [Contact Person](#)





CRITERIA FOR REGISTRATION OF MyHIJAU MARK PRODUCTS



Criteria for Registration of Products



Features	Green Product Manufacturers or Suppliers
Eligibility Criteria for Applicant	<ul style="list-style-type: none">• Business or company must be a Malaysian Registered Business or Malaysian Registered Company• Authorised Malaysian distributor or reseller must have a Letter of Appointment/Authorization by the original product manufacturer
Requirement for Products	<ul style="list-style-type: none">• Must have existing Green Label Certification or Performance Standard Compliance report from an independent certification body that meets minimum standards recognized by MGTC



Information and Documents Required

1 COMPANY REGISTRATION

- 1 Company Info (Name, Registration Number)
- 2 Company Address, Tel & Fax Number
- 3 Primary & Secondary Contact Person

2 PRODUCT REGISTRATION

- 1 Green Label / Standard Compliance Certificate(s).
- 2 Test Report (If no green certificate available)
- 3 Product Brochure
- 4 Product Criteria Document
- 5 Product Specifications (Name, Model, Brand)
- 6 Letter of Authorization (if distributor/reseller)



Requirement for Green Product Certification

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1

Green Label Certification (ISO 14024 Type I Eco Labels)

e.g. SIRIM Eco Labelling Scheme

2

Green Label Certification (ISO 14025 Type III Eco Labels)

e.g. SIRIM Carbon Footprint Scheme

3

Green Label Certification (Other Type I – like Voluntary) Sustainable Scheme)

e.g. Energy Efficiency, Water Efficiency, PEFC & MCS

4

Performance Standard Compliance

e.g. MS 2413:2011 (P) Electric Motorcycles Specification Part 3 (Performance Test)

#1: Green Label Certification – ISO 14024 Type I

- Voluntary
- Third-party certification
- Multiple-criteria (based on life cycle considerations)





#1: Green Label Certification – ISO 14024 Type I



Certification Scheme	Country & Logo	Certification Scheme	Country & Logo
<p>SIRIM ECO LABELLING SCHEME</p> <p>CB - SIRIM QAS International Sdn. Bhd.</p>	<p>MALAYSIA</p>  <p>SIRIM ECO-LABEL</p>	<p>THAI GREEN LABEL</p> <p>CB - Thailand Environment Institute</p>	<p>THAILAND</p> 
<p>SINGAPORE GREEN LABEL SCHEME</p> <p>CB - Singapore Environmental Council</p>	<p>SINGAPORE</p> 	<p>INDONESIAN ECOLABEL</p> <p>CB - Ministry of Environment</p>	<p>INDONESIA</p>  <p>Ramah Lingkungan</p>



#1: Green Label Certification – ISO 14024 Type I

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Certification Scheme	Country & Logo	Certification Scheme	Country & Logo
KOREAN ECOLABEL CB - Korea Eco-Products Institute	SOUTH KOREA 	ECO MARK PROGRAM CB - Japan Environment Association	JAPAN 
THE BLUE ANGLE ECO-LABEL CB - German Federal Environment Agency	GERMANY 	ENVIRONMENTAL CHOICE AUSTRALIA CB - Good Environmental Choice Australia	AUSTRALIA 



#1: Green Label Certification – ISO 14024 Type I

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The Singapore Green Labelling Scheme Secretariat hereby grant

B.K.B Hevea Products Sdn Bhd

No. 4 Lobuh Perusahaan Kelebang 5, IGB International Industrial Park, Jalan Kuala Kangsar, 31200 Ipoh, Perak, Malaysia

the right to use the Singapore Green Label for

BKB - ENGINEERED HARDWOOD FLOORING
035-076-1020
"Made From Renewable / Sustainable Materials"

Validity: 6 April 2018 to 5 April 2019



LAM JOON KHOI
EXCO Chairman
Singapore Environment Council



CERTIFICATE OF KOREA ECO-LABEL



We hereby certify that the following products comply with the criteria set forth under the Support for Environmental Technology and Environmental Industry Act and are granted the right to use the Korea Eco-Label.

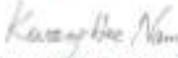
VIALUCE-DL10A
(refer to the annex for all certified products)

FUTURE LIGHTING
28-9, Nonggongdang-gil, Jumsin-sung, Gangwon-do, Republic of Korea

The products on the above are certified as LED Lighting Luminaire(EL210).

Energy saving, Reduction of local environmental pollution, Reduction of harmful substances

Certificate No. 16388
Issued on DECEMBER 06, 2016
Valid until DECEMBER 05, 2018



Kwang-Hye Nam, President

KOREA ENVIRONMENTAL INDUSTRY & TECHNOLOGY INSTITUTE



No Lesen : EL000053
Licence No :

LESEN PENSIJILAN EKO-LABEL
Eco-Label Licence



SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada SIRIM QAS International Sdn. Bhd. herby grants to

HEVEABOARD BERHAD
LOT 1942
BATU 3, JALAN TAMPIN
73400, GEMAS
NEGERI SEMBILAN, MALAYSIA

Lesen untuk menggunakan Tanda Eco-Label di atas barangan
a licence to use the Eco-Label Mark on
WOOD AND WOOD-BASED MATERIAL

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with
KeTTHA / SIRIM - 002 : 2013

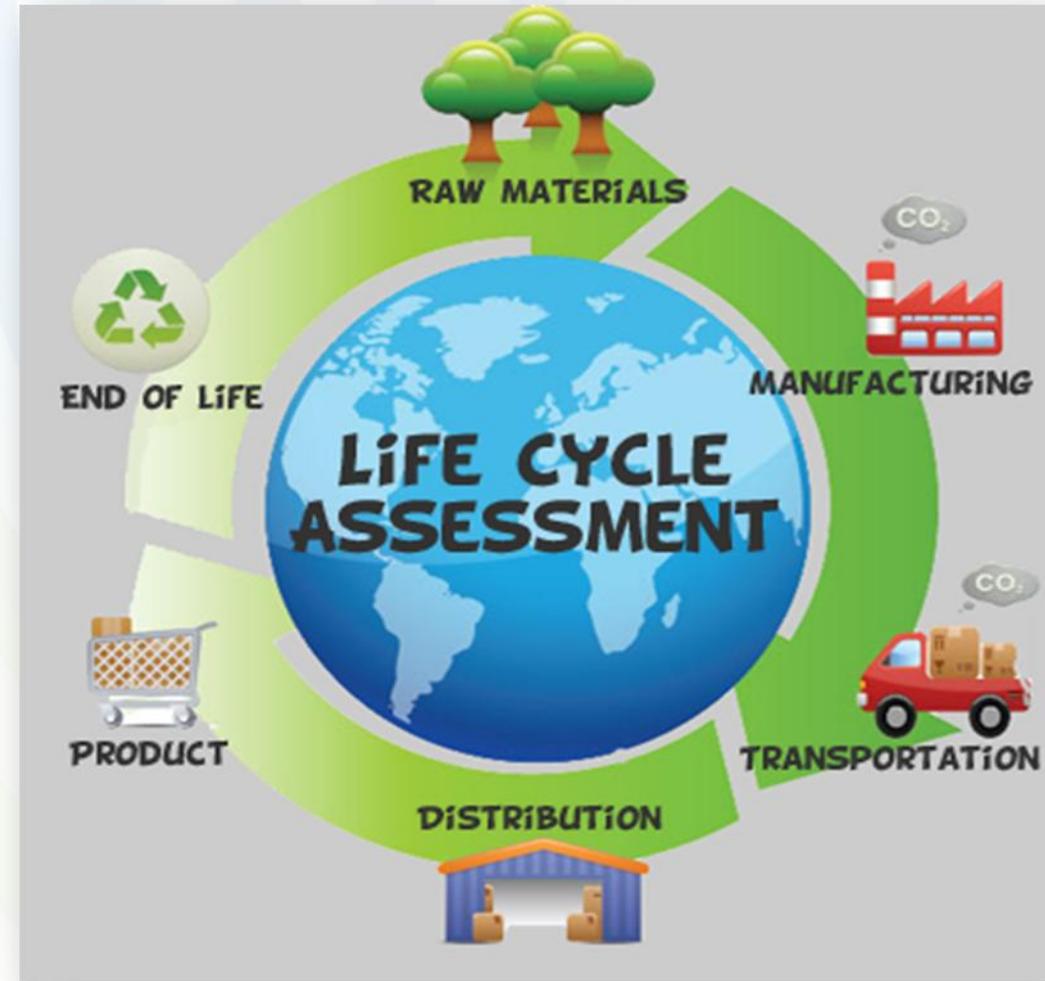



Khalidah Mustafa
Pengarah Urusan
Managing Director
SIRIM QAS International Sdn. Bhd.

<small>SIRIM QAS International Sdn. Bhd. (No. Syarikat 410334-A) 1, Persiaran Damai Merini, Seksyen 2, Fasa Buzat 7035 47100 Sunway Selangor Darul Ehsan MALAYSIA</small>	Tarikh Mula Pensijilan : 06 February 2015 Certified Since Sah Sehingga : 06 February 2017 Valid Until	Tarikh Dikeluarkan : 16 February 2015 Issue Date No Siri : 015893 Serial No
---	--	--

Lesen ini dianugerahkan tertakuk kepada syarat-syarat Perjanjian Pensijilan Barangan SIRIM QAS International Sdn. Bhd.
This Licence is granted subject to the provisions of the Product Certification Agreement of SIRIM QAS International Sdn. Bhd.
Tel: 60-3-55444600
Fax: 60-3-55444605
http://www.sirim.my
http://www.malaysia-certified.my

- Voluntary
- Third-party certification
- Present quantified environmental information
- Primarily intended for business to business communication





#2: Green Label Certification – ISO 14025 Type III



Certification Scheme	Country & Logo	Certification Scheme	Country & Logo
<p>SIRIM PRODUCT CARBON FOOTPRINT CERTIFICATION SCHEMEa</p> <p>CB - SIRIM QAS International Sdn. Bhd.</p>	<p>MALAYSIA</p> 	<p>KOREA CARBON FOOTPRINT LABELLING</p> <p>CB - Korea Environmental Industry & Technology Institute</p>	<p>SOUTH KOREA</p> 
<p>JAPAN CARBON FOOTPRINT LABELLING SCHEME</p> <p>CB - Ministry of Economy, Trade and Industry</p>	<p>JAPAN</p> 	<p>TAIWAN PRODUCT CARBON FOOTPRINT REDUCING LABELLING SCHEME</p> <p>CB - Taiwan Environmental Protection Administration</p>	<p>TAIWAN</p> 



#2: Green Label Certification – ISO 14025 Type III

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Product Environmental Aspects Declaration



EP and IJ printer (PCR-ID:AD-04)

No. AD-15-662
Date of publication
Feb./12/2016



KONICA MINOLTA

<http://konicaminolta.jp>

Please direct any inquiries
or comments to e-mail:
bt-environ@pub.konicaminolta.jp



Marking technologies Electrophotographic Printer (EP)
Printing speed 100 prints-per-minute(B/W)
Maximum copy paper A3
Duplex copying Non-stack ADU equipped

Life Cycle Impact

Consumption and discharge in a life cycle	All the stage sum totals
Global warming(CO ₂ equivalent):kg	4,019 (3,593)
Acidification(SO ₂ equivalent):kg	5.8 (5.1)
Energy resources(crude oil equivalent):MJ	75,275 (68,963)

※Figures in () indicated environmental impact including
recycle effect *note3





#3: Green Label Certification – Other Type I-like VSS

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- Voluntary/Mandatory
- Third-party certification
- Single-criteria
 - ✓ Use energy or water more efficiently
 - ✓ Reduce Green House Gas emissions (GHG), the amount of hazardous and toxic or the content of ozone depleting substances
 - ✓ Reduce air and water pollution
 - ✓ Use eco-friendly or biodegradable packaging
 - ✓ Use recycled materials or reduce the use of natural resources
 - ✓ Use of renewable resources
 - ✓ Conserve natural forests



#3: Green Label Certification – Other Type I-like VSS

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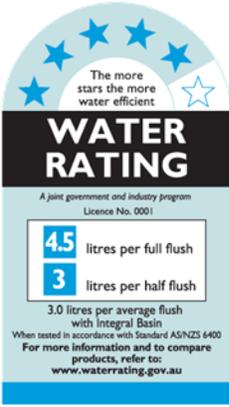


Certification Scheme (Energy Efficiency)	Country & Logo	Certification Scheme (Energy Efficiency)	Country & Logo
<p>ENERGY EFFICIENCY RATING & LABELLING SCHEME</p> <p>CB - Suruhanjaya Tenaga</p>	<p>MALAYSIA</p> 	<p>ENERGY STAR PROGRAM</p> <p>CB - U.S. Environmental Protection Agency</p>	<p>UNITED STATES</p> 
<p>HIGH EFFICIENCY APPLIANCES CERTIFICATION PROGRAM</p> <p>CB - Korea Energy Agency</p>	<p>SOUTH KOREA</p> 	<p>CHINA CERTIFICATE FOR ENERGY CONSERVATION SCHEME</p> <p>CB - China Standard Certification Centre</p>	<p>CHINA</p> 



#3: Green Label Certification – Other Type I-like VSS



Certification Scheme (Water Efficiency)	Country & Logo	Certification Scheme (Water Efficiency)	Country & Logo
<p>WATER EFFICIENT PRODUCT LABELLING SCHEME</p> <p>CB - Suruhanjaya Perkhidmatan Air Negara</p>	<p>MALAYSIA</p> 	<p>WATER EFFICIENCY LABELLING SCHEME</p> <p>CB - Singapore's National Water Agency</p>	<p>SINGAPORE</p> 
<p>THE WATERSENSE LABEL</p> <p>CB - United States Environmental Protection Agency</p>	<p>UNITED STATES</p> 	<p>WATER EFFICIENCY LABELLING AND STANDARDS SCHEME</p> <p>CB - Department of Agriculture and Water Resources</p>	<p>AUSTRALIA</p> 



#3: Green Label Certification – Other Type I-like VSS



Certification Scheme (Sustainable Timber)	Country & Logo	Certification Scheme (Sustainable Timber)	Country & Logo
<p>Malaysian Timber Certification Scheme</p> <p>CB - Malaysian Timber Certification Council</p>	<p>MALAYSIA</p> 	<p>Programme for the Endorsement of Forest Certification (PEFC) - Chain of Custody</p> <p>CB - PEFC International</p>	<p>GLOBAL</p> 
<p>Forest Stewardship Council (FSC) - Chain of Custody</p> <p>CB - FSC International</p>	<p>GLOBAL</p> 		



#3: Green Label Certification – Other Type I-like VSS



Certification Scheme	Country & Logo	Certification Scheme	Country & Logo
<p>GLOBAL RECYCLE STANDARD</p> <p>CB - Istituto Certificazione Etica E Ambientale</p>	<p>ITALY</p> 	<p>OEKO-TEX STANDARD 100</p> <p>CB - OEKO-TEX</p>	<p>SWITZERLAND</p> 
<p>OK COMPOST</p> <p>CB - Vincotte</p>	<p>BELGIUM</p> 	<p>MICROGENERATION CERTIFICATION SCHEME</p> <p>CB - BSI Services</p>	<p>UNITED KINGDOM</p> 



#3: Green Label Certification – Other Type I-like VSS

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MANDATORY REQUIREMENT

11 products which **MUST** obtained **5 Stars** under **ST MEPS** to qualifies for MyHIJAU Mark Product.





#3: Green Label Certification – Other Type I-like VSS

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MANDATORY REQUIREMENT

8 products which **MUST** obtained **2 or 3 Stars** under **SPAN WELPS** to qualifies for MyHIJAU Mark Product.





#3: Green Label Certification – Other Type I-like VSS

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EU ENERGY STAR
Labeling Energy Efficient Office Equipment

This document is an excerpt from the online database of the EU ENERGY STAR programme (eu-energy-star.org). This document is provided as a service. No rights may be derived from the information in this document.
The Partner Listed below states that the product described herein is only certified by the Partner as ENERGY STAR qualified for the European Union. The EU ENERGY STAR database remains the only definitive source for product qualification status, and therefore the veracity of this document must always be verified against the online database.

ENERGY STAR QUALIFIED PRODUCT
under ENERGY STAR IMAGING EQUIPMENT 2.0 for the European Union

Issue date of this PDF statement: 22-2-2018
Partner name: Sharp Electronics (Europe) Limited
EPIC#: 19724
Qualified Date (dd/mm/yyyy): 3-2-2017

Product type: Multifunctional Devices (MFD)
Brand name: Sharp
Model name: MX-7580N
Model number: n/a
This model represents the highest energy-consuming configuration of a model family or series: No
Additional models: n/a

Manufacturer tested: Yes
If not manufacturer tested: name of testing facility: n/a
Testing organization is a US-EPA recognized certification body: n/a
Date tested (dd/mm/yyyy): 25-11-2016
Tested Voltage / Frequency: 230 V/50 Hz

Marking Technology: Electro-photographic (EP)
Size Format: Standard
Size format if Standard: Standard and A3-capable
Color Capability: Yes
Product Speed [ppm or mppm]: 75
Automatic Duplex Output capable: Yes
If automatic duplex output capable, duplexing shipped as the default: Yes

Power in Sleep Mode [W] (OM products): n/a
Power in Standby [W] (OM products): n/a
Typical Electricity Consumption (TEC products) [kWh/week]: 7.000

Default delay time to sleep [minutes] (TEC and OM products): 0

Product shipped with a Digital Front-end (DFE): No
DFE Type: n/a

Continued on next page...

Certificate of Conformance
Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

Energy Verified

2017-08-29

Certification Date: NA

Certification Revision Date: [Signature]

Issued by: 4788090797

UL Product Number

This product meets all of the necessary qualifications pursuant to:

ENERGY STAR® : Program Requirements for Imaging Equipment, Version 2.0.

Suruhanjaya Tenaga
Energy Commission

Suruhanjaya Tenaga
AKA (SUKALAN ELEKTRIK) BERKUALITI
PERAKUAN KELULUSAN

Mengikut peruntukan 87 Peraturan-peraturan Standard 1984, Perakuan ini dibenarkan kepada:

PANASONIC APP. AIR-CONDITIONING (M)
(nama pengilang)

yang berdaftar di:

LOT 2, PERSAHLAN TENGGU AMPUAN SECTION 21, SUKALAN INDUSTRIAL SITE, 40000 SUKALAN, SELANGOR
(nama)

dan kelulusan diberikan untuk:

MENGLANG	MENPAMER	MENJUAL	MENGGILANG
----------	----------	---------	------------

kelengkapan yang pertumbuhannya dibenarkan di bawah 81, jenis dan jenis, PANASONIC APP. AIR-CONDITIONING (M)

LOT 2, PERSAHLAN TENGGU AMPUAN SECTION 21, SUKALAN INDUSTRIAL SITE, 40000 SUKALAN, SELANGOR
MFI - MALLA TERA
(nama dan negara pengilang)

(a) Standard: Safety IEC60335-2-40:2002 + A1:2005 + A2:2006 IEC60335-1:2010 (B14)
IEC 60335-1:2010

(b) Laporan Ujian Jenis No: Safety TÜV Rheinland Japan Ltd, Yokohama Laboratory 1998101 001-0031-003
SE 1998 GAD 2018/04/010 12.36 80R 80R/6.000
CS CERT APPLD 400019401400

(c) Tarikh Ujian: Safety 29-Dec-2015
SE 29-Dec-2015

Sejajar dengan atau lebih dari teknik dibenarkan oleh perantara pakar yang dibenarkan di bawah peraturan ini kepada peralatan seperti berikut:

Tarikh dibenarkan oleh perantara: 03-Feb-2018
Kekelulusan No: 156976

Tarikh Hala Tempuh: 03-Feb-2017
Fees RM: 220.00

Peraturan Kelulusan

Kelengkapan: SPLIT TYPE ROOM AIR CONDITIONER
Nama Dagangan: PANASONIC
Jenis / Model: CS-9T09R4-1 / CUHQ109R4-1

Spesifikasi Kelengkapan

Voltag: 230 V/50
Frekuensi: 50 Hz

Kapasiti: 1.126 kW
Ara: -/N/A

[Signature]

U. PANGLOSS BINTI, AGU MANAP
Penasihat UAT Bersempadan
Jabatan Kemajuan Mekanik
Suruhanjaya Tenaga



#4: Performance Standard Compliance



SIRIM QAS International Sdn. Bhd. (Company No. 410334-X)
No. 1, Persiaran Dato Menteri,
PO Box 7035, Section 2,
40700 Shah Alam, Selangor Darul Ehsan, MALAYSIA
Tel. no. : 603-55446375/03-55446382
Fax no. : 603-55446381
www.sirim-qas.com.my

TEST REPORT

REPORT NO.: 2016MA0248 PAGE :

This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for any other purpose (including but not limited to advertising purposes) without written approval from Managi Sdn. Bhd. Please refer overleaf of Page 1 for Conditions Relating To the Use of Test Report.

Applicant : ECOLECTRIC BIKKZ SDN BHD (ROC No. 303 Ground Floor, 2 1/2 Mile, Jalan Sultan Azlan Shah, 51200 Kuala Lumpur (Attn. : Mrs. Shanti)

Manufacturer : Guangzhou Semot Motors Co., Ltd. No. 351, Caxin Road, Lanhe Town, Guangzhou, China

Product : ELECTRIC MOTORCYCLE

Reference Standard / Method of test : 1. MS2413-1:2011 (P) – EM Specificatio
2. MS2413-2:2011 (P) – EM Specificatio
3. MS2413-3:2011 (P) – EM Specifica
Test

Description of sample : Trademark : ZESPARii
Model : Beta ZES
Quantity : 1 unit of Motorcycle Vehicle submitted for testing

Date received of complete Application : 08 APRIL 2016

Job no. : J20161390229

Description of test result : The submitted test samples as described in this test report complied with the requirements of the above reference standard/regulation.

Issued date : 12 APR 2016

Approved Signatory:

(NOOR AZLIE BIN AHMAD)
Testing Executive

(MOHD FAIZAR BIN MUSTAPA)
Head,
Mechanical & Automotive Section,
Testing Services Department

Product : ELECTRIC MOTORCYCLE
Reference Standard / Method of test : 1. MS2413-1:2011 (P) – EM Specification–Part 1: General
2. MS2413-2:2011 (P) – EM Specification–Part 2: Safety
3. MS2413-3:2011 (P) – EM Specification–Part 3: Performance Test
Description of sample : Trademark : ZESPARii
Model : Beta ZES
Quantity : 1 unit of Motorcycle Vehicle submitted for testing





#4: Performance Standard Compliance

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CATE ◆ 認證證書 ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ CERTIFICAT



Product Service

CERTIFICATE

No. Z2 098455 0003 Rev. 01

Holder of Certificate: JiangSu Seraphim Solar System Co., Ltd.
No.10 Tongshun Rd
Henglin Zhen, Wujin District
213101 Changzhou
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
Mono-crystalline Silicon Photovoltaic Module

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 704062310808-01

Valid until: 2029-03-10

Date, 2024-03-11

Parameters:

Safety Class:	Class II
Max. System Voltage:	1500V DC
Test Laboratory:	Changzhou HuaYang Inspection and Testing Technology Co., Ltd No.8 Lanxiang Road, Wujin Economic Development Zone, Changzhou, Jiangsu, China.
Construction:	Framed, with Junction box, cable and connector.
Fire Safety Class:	Class C or Class A according to UL790

Tested according to:

- IEC 61215-1:2021
- EN IEC 61215-1:2021/AC:2021
- IEC 61215-1-1:2021
- EN IEC 61215-1-1:2021
- IEC 61215-2:2021
- EN IEC 61215-2:2021
- IEC 61730-1:2023
- IEC 61730-2:2023





Comparison of Green Label Certification



Category	Certification Scheme	Life Cycle Assessment				
		Raw Material	Production	Transport	Product Use	Disposal
Green Label Certification (ISO 14024 Type I Eco-labels)	<i>SIRIM Eco Labelling Scheme</i>					
Green Label Certification (ISO 14025 Type III Eco-labels)	<i>SIRIM Carbon Footprint Labelling Scheme</i>					
Green Label Certification – Other Type I-like Voluntary Sustainable Scheme (VSS)	<i>Energy Efficiency Rating & Labelling Scheme</i>					
	<i>Water Efficient Product Labelling Scheme</i>					
	<i>Malaysian Timber Certification Scheme</i>					
Performance Standard Compliance	<i>MS 2413:2011 (P) Electric Motorcycles Specification</i>					



Example of Document Submission

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MyHIJAU Mark
Product Application



Qualification Type 1
Main Certificate field: To upload Scheme Certificate
Supporting Documents field: To upload Audit Report / Test Report to support the Scheme Certificate



Qualification Type 2
Main Certificate field: To upload Scheme Certificate
Supporting Documents field: To upload Test report to support the Certificate above



Qualification Type 3
Main Certificate field: To upload Scheme Certificate
Supporting Documents field: To upload Test report to support the Certificate above



Qualification Type 4
Main Certificate field: To upload Certificate/Test Report
Supporting Documents field: To upload Test report of performance to support the Certificate above



CRITERIA FOR REGISTRATION OF MyHIJAU MARK SERVICES



Criteria for Registration of Service

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Features	Green Service Providers
Eligibility Criteria for Applicant	<ul style="list-style-type: none">• Company must be a Malaysian Incorporated Company
Requirement for Service Providers	<ul style="list-style-type: none">• Must be employing at least one manager/supervisor personnel with recognised professional qualifications<ul style="list-style-type: none">- <i>Competent personnel are defined as holding a certificate of competency as a service provider in the related field of green technology. The certificate must be recognised by the Government or a Professional Body in Malaysia.</i>• Must have a green policy, written procedures or guidelines related to the environmental or sustainability<ul style="list-style-type: none">- <i>Green Policy is a statement about the commitment to sustainability and environment management by the company.</i>



Information and Documents Required

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1 COMPANY REGISTRATION

- 1 Company Info (Name, Registration Number)
- 2 Company Address, Tel & Fax Number
- 3 Primary & Secondary Contact Person

2 SERVICE REGISTRATION

- 1 Policy to demonstrate internal activities towards green initiatives
- 2 Competency certificate (registered with professional body / attended training)
- 3 Written Environmental Procedures / Guidelines / SOPs



Personnel Competency Example

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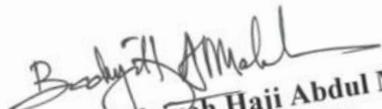
Certificate of Competency

Certificate No: SPCPDN00170

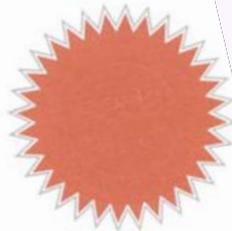
This is to certify that

xxxxxxx

has successfully completed the training program requirements for
SEDA Malaysia Grid-Connected Photovoltaic Systems Design Course
on 22nd April 2014 session


(Datin Badriyah Haji Abdul Malek)
Chief Executive Officer
SEDA Malaysia

(This certificate replaces ISPQ certificate No: SEDA/SHRDC/GCPV/13/087)



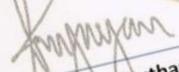
AEMAS

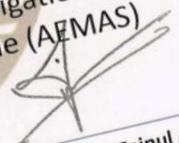
ASEAN Energy Management Scheme

Certified Energy Manager

This Certificate is awarded to
NAMA OF COMPANY

In recognition of his fulfillment of all the obligations under the
ASEAN Energy Management Scheme (AEMAS)


Ir. Dr. Sanjayan Velautham
Executive Director, ASEAN Centre for Energy


Dr. Mohd Azman Zainul Abidin
Country Coordinator – AEMAS Malaysia
Malaysian Green Technology Corporation





Personnel Competency Example

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00288

No. Perakuan:
 Suruhanjaya Tenaga

AKTA BEKALAN ELEKTRIK 1990

PERATURAN-PERATURAN PENGURUSAN TENAGA ELEKTRIK DENGAN CEKAP 2008

PERAKUAN PENDAFTARAN SEBAGAI PENGURUS TENAGA ELEKTRIK [Subperaturan 14(4)]

Menurut subperaturan 14(2) Peraturan-Peraturan Pengurusan Tenaga Elektrik dengan Cekap 2008, perakuan pendaftaran ini dikeluarkan kepada

Nama pemegang: _____ Tarikh Lahir: _____

No Kad Penganalan: _____

dan memberi kuasa kepada pemegangnya untuk menjalankan fungsi dan kewajipan seorang pengurus tenaga elektrik berdaftar selama tempoh 1 tahun* dari tarikh perakuan ini dikeluarkan sebagaimana yang dinyatakan di bawah. Perakuan ini dikeluarkan kepada orang yang tersebut di atas dan tidak boleh digunakan oleh mana-mana orang lain.

SEKATAN, JIKA ADA: _____

SYARAT-SYARAT istia ialah di muka surat belakang:

Tarikh dikeluarkan: 04/12/2013

Tarikh habis tempoh: 03/12/2014

Pt. RM: 100



Bil: ESCO 48(2014)/03/2021



PENDAFTARAN SYARIKAT PERKHIDMATAN TENAGA (ESCO)

SURUHANJAYA TENAGA dengan ini meluluskan permohonan syarikat

COMPANY NAME _____

COMPANY ADDRESS _____

Tarikh Kelulusan : 22 Januari 2021

Tarikh Tamat Kelulusan : 21 Januari 2022

Syarikat perlu mematuhi segala keperluan dan syarat-syarat sebagai ESCO sebagaimana yang ditetapkan seperti di muka belakang.



(ABDUL RAZIB BIN DAWOOD)
Ketua Pegawai Eksekutif
Suruhanjaya Tenaga

Tarikh: 21 Januari 2021



THIS IS TO CERTIFY THAT

XXXXXXXXXXXX

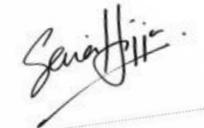
HAVING SATISFIED THE REQUIREMENTS OF THE GBI ACCREDITATION PANEL

HAS BEEN DULY REGISTERED AS

GBI FACILITATOR

REGISTRATION NO. _____

DATE 1 JANUARY 2023



Ar. SERINA HJJAS
CHAIRMAN
GREEN BUILDING INDEX (GBI) ACCREDITATION PANEL

THE VALIDITY OF THIS RENEWAL CERTIFICATE AND REGISTRATION EXPIRES ON 31 DECEMBER 2023

GREENBUILDINGINDEX SDN BHD 200991002739 (845866-V)
Level 4, PAM Centre, 99, Jalan Tanjong, Bangsar, 59100 Kuala Lumpur, Malaysia
Tel 603 2201 6066 Fax 603 2201 8566
www.greenbuildingindex.org | info@greenbuildingindex.org



Company Policy Example

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SUSTAINABILITY POLICY

We commit to provide green technology services to reduce carbon emissions through prudent designs and activities that will support all aspects of environmental sustainability. Our Sustainability Policy shall incorporate the following commitments :-

- 1) Adopt all relevant laws on environmental protection and public health
- 2) Practise sustainable design and procurement to improve energy & water efficiency and reduce carbon footprints
- 3) Apply best process in recycling and recovery of waste created from our own activities and those of our customers
- 4) Improve health and productivity of staff through good indoor environmental quality
- 5) Communicate effectively to all employees on actions relating to environmental sustainability

This Policy shall be continually reviewed for improvement in conjunction with latest industry developments

DECLARATION OF COMMITMENT

Radicare (M) Sdn. Bhd. is committed to conserve the natural environment and resources, which minimizes and reduces the negative impact of services to **the contract hospitals, Radicare Group of Companies and branch offices** in order to create a conducive and sustainable working environment.

Our **OBJECTIVES** are:

1. To minimise degradation to the environment;
2. To reduce carbon emissions through efficient energy management
3. To conserve the use of energy and natural resources;
4. To ensure sustainable development & conserve environment for future generations;
5. To comply with all relevant environmental legislation.

RESPONSIBILITIES

The highest authority in the Radicare Energy Management Committee comprise of top management from Head Quarters and representatives from subsidiaries, region and branches. To enable us to achieve the objectives, we are committed to undertake the followings:

1. Continually improve and upgrade water efficiency, energy utilization, and waste management within Radicare, Contract Hospital and Subsidiary.
2. Committed to promote and implement 3R (Reduce, Reuse and Recycle).
3. Promote environmental awareness among our employees and Contract Hospital and Subsidiary.
4. Strive to continually improve our environmental performance by periodically reviewing our green policy in light of our current and planned future activities.



Standard Operating Procedure (SOP) Example

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Solar Photovoltaic System Design and Consultancy Services

1. Project Initiation

The Project Initiation Phase is the 1st phase in the *Solar Photovoltaic System design* as it involves starting up a new project. The start of a new project by defining its objectives, scope, kWp capacity, location, financial analysis and deliverables to be produced.

2. Feasibility study

The Preliminary Feasibility Study will provide with a high level options appraisal of the various key considerations to address when installing a solar PV array at site and whether the proposed array(s) will be building integrated or ground mounted.

This desk based study will include advice on the possible array size, electrical performance and financial payback while also identifying barriers to the scheme development. The objectives of the study will be to:

3. Detailed Engineering design

PV System Design and Installation

1. Select System

- Select a pre-engineered PV system that meets the goals of the project to ensure that the system components are properly matched and sized.
- Compare various product and system warranties between suppliers.
- Confirm that the PV equipment has the necessary listings required

2. Sizing and Performance

The PV system supplier typically provides the builder with detailed sizing and performance information. Many tools exist to provide design guidance. The method in section 2 of this document is intended to provide a basis for the builder to identify those suppliers that are thorough in their design and those that are not. Knowing the physical size and dimensions of the system is critically important in determining where the PV array and ancillary equipment is to be mounted.



Example of Service Application



MyHIJAU Mark
Service Application



POLICY

The policy must show the company's internal initiatives towards green activities such as recycling, 3R, wastewater treatment, use of LED lighting, and others.



COMPETENCY

The competency document must show that your company has the qualification to conduct that service (must be relevant to the service)



STANDARD OPERATING PROCEDURE

The SOP must show how you conduct the service from the beginning till the end.



Additional Registration Details



Features	Green Product Manufacturers or Suppliers	Green Service Providers
Registration Fee	<ul style="list-style-type: none">Registration fee is RM500 for a single certificate submission.Renewal is RM500.	<ul style="list-style-type: none">Registration fee is RM1,000 for a submission.Renewal is RM1,000.
Additional Information	<ul style="list-style-type: none">More than one product may be registered within a single certificate.A fee of RM500 is applicable per single certificate submission, regardless of how many products submitted	
Validity Period	<ul style="list-style-type: none">Maximum 3 years or time remaining on existing green certification validity period	<ul style="list-style-type: none">1 year from date of approval



Registered Certification & Verification Partners

OGY
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SIRIM QAS
International Sdn.
Bhd.



Suruhanjaya
Tenaga (ST)



Suruhanjaya
Perkhidmatan Air
Negara (SPAN)



SIRIM Berhad



Malaysian Timber
Certification
Council (MTCC)



SGS Malaysia
Sdn. Bhd



Malaysian Rubber
Board



Global GreenTAG
Sdn. Bhd.



GREENBUILDING-
INDEX Sdn. Bhd.



BSI Services
Malaysia Sdn.
Bhd.



DQS Certification
(M) Sdn. Bhd.



Forest Research
Institute of
Malaysia (FRIM)



Control Union
Malaysia Sdn.
Bhd.



QAV
Technologies
Sdn. Bhd.



TUV SUD (M) Sdn.
Bhd.



CIDB Malaysia



GreenRE Sdn.
Bhd.



SES Scientific Sdn.
Bhd.



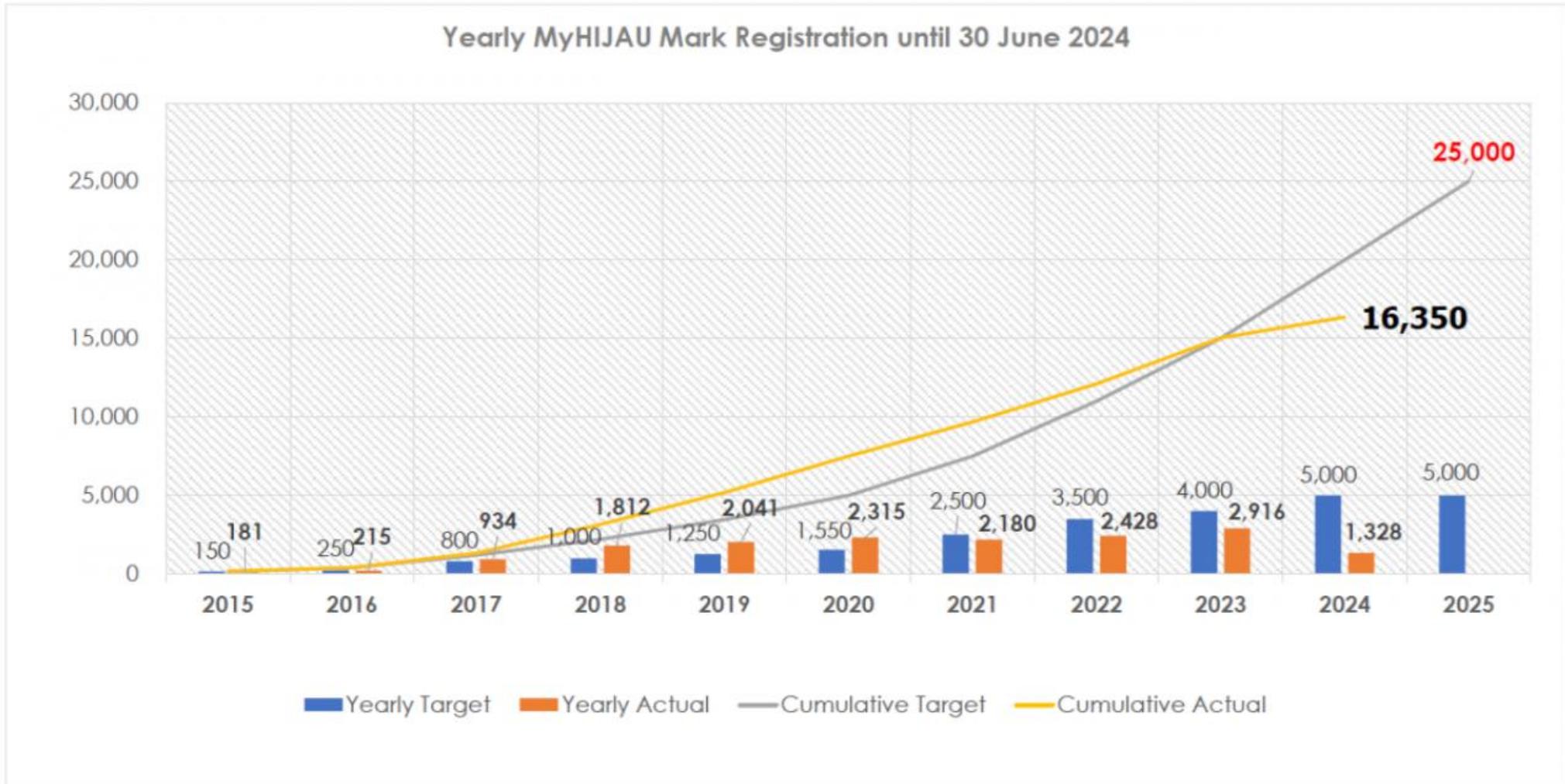
CARE
Certification
International (M)
Sdn. Bhd.



TÜV Rheinland
Malaysia Sdn.
Bhd.



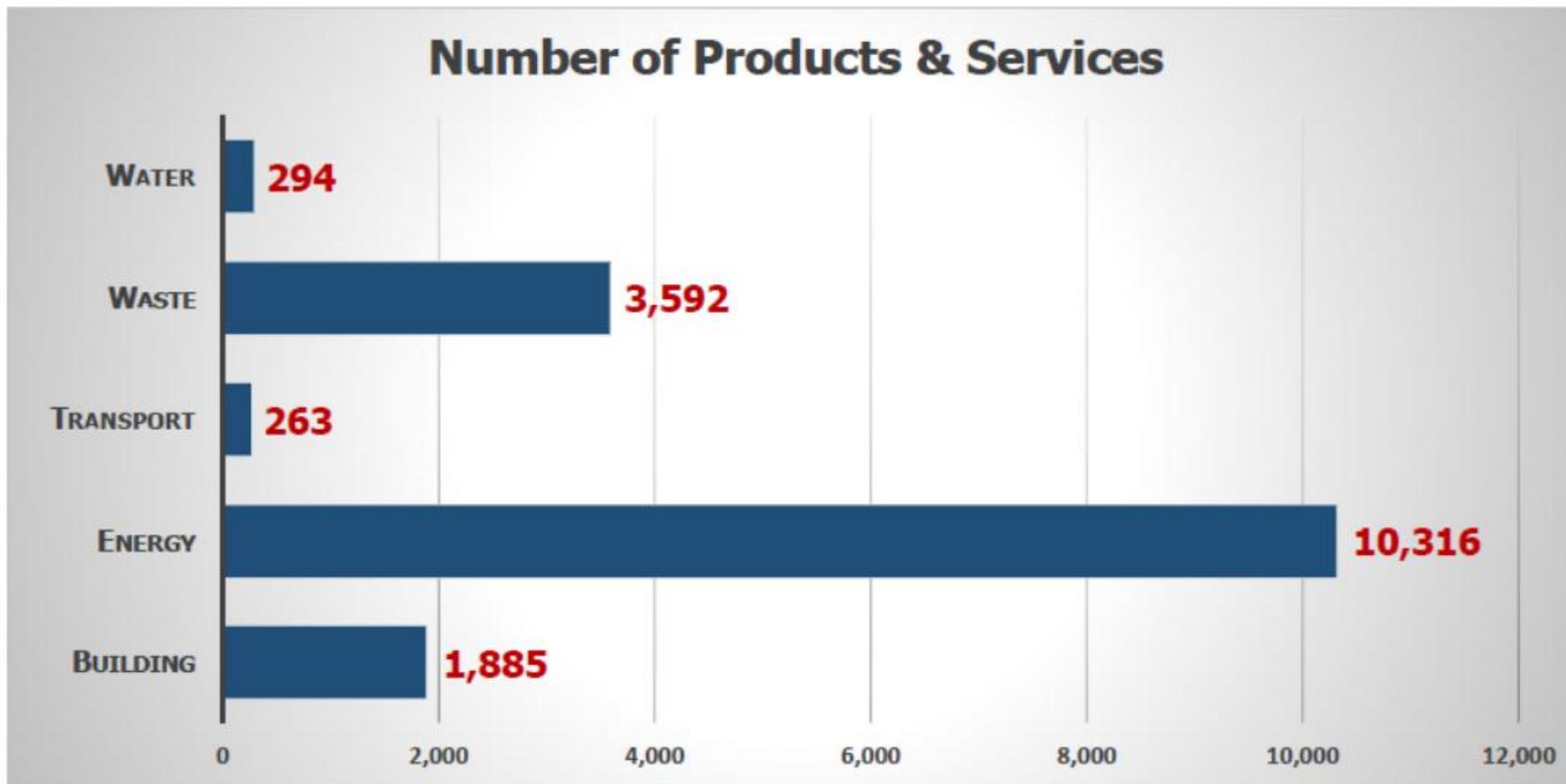
Registration Status of Green Products & Services





Registration Status by Sectors

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MyHIJAU Mark Registration as of 30th June 2024

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Sector	Number of Products & Services	%	Number of Companies
Building	1,885	0.11	161
Energy	10,316	0.63	435
Transport	263	0.02	58
Waste	3,592	0.22	162
Water	294	0.02	21
TOTAL	16,350	1.00	837



CONTENT



About MyHIJAU Mark

- Background
- Benefits of registering



About MyHIJAU Directory

- MyHIJAU Website
- MyHIJAU Apps



How to Register

- Registration Process Flow
- Criteria for Product
- Criteria for Services



Contact Us

- MyHIJAU Helpdesk Officer



Contact MyHIJAU team :

Ms. Nor Aslaili Binti Mahmood

aslaili@mgtc.gov.my

Ms. Nur Syahira Binti Abdul Rahim

nursyahira@mgtc.gov.my

Mr. Syamiullah Bin Mohd Gani

syamiullah@mgtc.gov.my

Ms. Nursyahida Binti Mohd Ramli

nursyahida@mgtc.gov.my

Mr. Nor Hafiz Zariq Bin Muhammad Surani

hafiz.zariq@mgtc.gov.my

Mr. Muhammad Faiz Bin Abdul Rahman

muhammad.faiz@mgtc.gov.my

MyHIJAU General email

admin@myhijau.gov.my



TERIMA KASIH

MALAYSIAN GREEN TECHNOLOGY AND CLIMATE CHANGE CORPORATION [99801006110 (462237-T)]

No.2, Jalan 9/10, Persiaran Usahawan, Seksyen 9, 43650 Bandar Baru Bangi, Selangor Darul Ehsan, Malaysia.

☎ +603-8921 0800

☎ +6019-308 8175

✉ info@mgtc.gov.my

🌐 www.mgtc.gov.my

