

INFO-MATIC POWER SDN BHD

(535891-D)

PRODUCT OF MALAYSIA



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MISSION STATEMENT

TO INSTILL SATISFACTION IN THE CLIENTS BY CONTINUOUSLY
DELIVERING QUALITY RESULTS THROUGH EXPERIENCED AND
QUALIFIED PERSONNEL

VISION

TO BE YOUR POWER SOLUTION PARTNER

QUALITY OBJECTIVE

ON TIME COMPLETION FOR THE PROJECT

MEETING SPECIFICATION AT ALL PHASES OF WORK

QUALIFIED PERSONNEL USED FOR ALL PROJECTS MUST BE ACCEPTED BY
STATUTORY BODY OR CLIENTS

CUSTOMER COMPLAINTS IS LESS THAN 10 NUMBERS PER YEAR.



COMPANY BACKGROUND

Info-Matic Power Sdn Bhd (IMP) was incorporated 20 years ago on the 4th January 2001.

With IMP's R&D ability, we are committed to offer high quality products to our customers

We are your perfect partner for power & engineering related solutions.

We stand by our motto: ***No Electric, No Problem***

Company Information



Name of Company:	Info-Matic Power Sdn. Bhd.	Date of incorporated:	4 th January 2001
Co. Registration No:	535891 D	Paid-up Capital:	RM 2,500, 000.00
Head Office:	5, Jln 2/27E, Sek.10, Wangsa Maju 53300 Kuala Lumpur Tel:+ 603 4131 0878, Fax:+603 4142 8229 E-mail: sales@imp-ups.com.my Website: http://www.imp-ups.com.my	Authorized Capital:	RM 10,000,000.00
IMP Factory :	No. 41, Jalan Tiara Sentral 2, Kawasan Perindustrian, Nilai Utama, 71800 Negeri Sembilan	Working Capital:	RM 20,000,000.00
KLIA Office	D-35 KLIA Commercial Centre, Jalan KLIA 1/60, 43900 Sepang, Selangor. Tel:+60387831033, Fax:+60387831033	Managing Director:	Mr. Zolkpli @ Nik Zokipli bin Nik Husin
Johor Office:	No.8-02, Jalan Putra 1, Taman Sri Putra, 81200 Johor Bahru. Tel: +607 558 7777, Fax: +607 554 7777 e-mail: sales@imp-ups.com.my	Prinsipal:	Dato' Mohd Tahir Bin Ismail
Terengganu Office:	PT. 4335 Tmn Kektus, Kg Baru Kerteh, 24300 Kmn, Trg. Tel: +609 826 5628 , Fax: +609 826 2010 e-mail: sales@imp-ups.com.my	Directors:	1) Mr. Zolkpli @ Nik Zokipli bin Nik Husin 2) Mrs. Che Sobriah bte. Ismail
Penang Office:	C-5-9, Block C, Sunway Business Park, Pusat Bandar Seberang Jaya, 13700 Perai, Penang Tel: +604 370 1622, Fax: +604 370 1623 e-mail: sales@imp-ups.com.my	Company Property:	1) RM1,300,000.00 2 Storey Shop Office at No.5, Jln 2/27E, Seksyen 10, Wangsa Maju, 53300 Kuala Lumpur. 2) RM700,000.00 1.2831 Hectares of Land at Lot 5088, Bukit Hijau Tambahan, Mukim Jeram, Selangor 3) RM3,000,000.00 NO 41, Jalan Tiara Sentral 2, Kawasan Perindustrian, Nilai Utama, 71800 Negeri Sembilan.

Company Information

May, 1998 ~ Info-Matic

Mr. Nik Zolkipli and Nik Jafri venture in business and set up Info-Matic

The activity is mainly on Engineering & Automation to support Multi National Electronic

Co. in Johor Bharu.

Machineries and other facilities are rented from HZ Engineering Sdn. Bhd.

February, 1999 ~ Info-Matic Power

IMP rented permanent premise, hiring more worker and purchase more machines.

Mr. Nik Zolkipli set-up Info-Matic Power to venture in Power Protection Business As a Dealer for Power Solutions Sdn. Bhd.

Year 2001 ~ Info-Matic Power Sdn Bhd

Mr. Nik Zolkipli and Che Sobriah set-up Info-Matic Power Sdn. Bhd.

Started with the Paid-up capital of RM 2.00 and increased to RM 100,000.00

June 29, 2001 - Signed MOU with CROSS T.E.C. Ltd. in Seoul, South Korea

Development of IMPSB

- ✓ Increased Paid Up capital to RM 2,500,000.00
- ✓ Increased Authorized Capital to RM10,000,000.00
- ✓ Certified ISO9001:2015
- ✓ Certified ISO14001:2015
- ✓ JBE class A, PKK Class 1, CIDB G7
- ✓ Develop imp brand UPS system – Empower, Supernova, Nova, EMO
- ✓ Develop imp brand battery – Typhoon, Hurricane
- ✓ Develop imp brand Precision Aircond – Cybermate, Niks
- ✓ Develop imp brand LED lighting

- SME Corporaten SCORE – 5 star
- CIDB grade – 4 star
- Financial rating – AA++
- Participate in ICW 2012 exhibition

- Regional office at Dubai for Middle East and Africa Market
- Participate in Matrade Exhibition in Indonesia
- Participate in Matrade Exhibition in Tanzania
- Regional office in Hong Kong

Company Information

Licenses And Business Registration

- ❑ **Kementerian Kewangan Malaysia (Ministry of Finance)**
 - Registration No: 357-01005319 (Bumiputra Status)
 - Code :020301, 120601, 130101, 130201, 130202, 140101, 140102, 140201, 140202, 140203, 140301, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210106, 210107, 210108, 210109, 210110, 210201, 220301, 220401, 220503, 220601.
- ❑ **CIDB : 0120011129-JH0066841**

Class :	G7	B	B04
		CE	CE21
		ME	E01 E02 E03 E04 E06 E07 E09 E10 E11 E14 E16 E17 E21 E34 E35 M01 M02 M04 M15
- ❑ **Petronas Licence : L-535891-D (Bumiputra Status)**
 - L PE1 Electrical 01 AC/DC Power Supply System: 01.2, 01.3, 01.4, 01.5
 - R PE1 Electrical 02 Batteries: 02.1, 02.2, 02.3, 02.5
 - R PE1 Electrical 04 Circuit Breakers: 04.1, 04.2, 04.3, 04.4, 04.5, 04.6
 - L SM4 Mechanical & Electrical 01 Construction Work – Major 01.2 Electrical Engineering, CIDB – G5
 - L SM4 Mechanical & Electrical 51 Cabling & Wiring Works, CIDB – G5
- ❑ **PKK Electrical Kelas 1**
- ❑ **JBE registered Company**
- ❑ **Telekom Malaysia Berhad: 005801-001**
- ❑ **Celcom (Malaysia) Berhad : 02044**
- ❑ **Tenaga Nasional Berhad : 3004853**
- ❑ **SIRIM Berhad : I 0011**
- ❑ **Malaysia Airport Holdings Berhad – Z005**
- ❑ **ISO 9001 : 2015 (Provision And Installation Services For UPS System Including Electrical Wiring & Fittings)**
- ❑ **ISO 14001: 2015 (Provision And Installation Services For UPS System Including Electrical Wiring & Fittings)**

Financial Facilities

1. **Affin Islamik Bank Berhad**
Amount : RM4,368,000.00
2. **Bank Muamalat**
Amount: 6.2 Million Details: BG, LC, FD
3. **PERBADANAN USAHAWAN NASIONAL BERHAD**
Amount : RM2,000,000.00
4. **MBSB**
Amount: 11.2 Million Details: BG, LC
5. **MDV**
Amount: 3.8 Million Details: BG, LC
6. **Shenzen Power Kingdom, China**
Amount: USD 150,000.00
Line of Credit
7. **Exide Technologies, Germany**
Amount: USD 100,000.00
Line of Credit
8. **Goldflex Sdn. Bhd.**
Amount: RM 500,000.00
Line of Credit
9. **NP Technologies**
Amount: RM 2,000,000.00
Line of Credit
10. **PLC Credit & Factoring Sdn. Bhd**
Amount: RM 1,000,000.00
Details: Factoring, Letter of Credit (LC), Bank Guaranty (BG), Advance
11. **SME Bank**
Amount: RM 700,000.00
Details: Soft Loan
12. **Bank Islam Malaysia Berhad**
Amount: RM 150,000.00
Details: Terms Loan
13. **RHB Bank Berhad**
Amount: RM 100,000.00
Details: Over Draft
14. **Bumiputra-Commerce FactorLease Bhd**
Amount: RM 300,000.00
Details: Factoring facilities
15. **ORIX Factoring Malaysia Sdn Bhd**
Amount: RM 200,000.00
Details: Factoring, Letter of Credit (LC)

Financial Facilities

Banker Details:

Affin Islamic Bank Berhad

No 2&4, Jalan 1/27F, Wangsa Maju 53300 KL
Acc. No.: 1050-4003-1057

Bank Muamalat Malaysia Berhad

268,269 & 270 Bandar 12, Taman Melawati
KL.
Acc. No.: 14-03-00057-49710

Alliance Islamic Bank Berhad Taman

Danau Kota, Setapak 53300 KL
Acc. No.: 641530010001555

Secretariat Co.:

Imran Bin Tumiron @ Nasruddin (LS0005829)

Auditor:

ALI YUSOF & CO. (AF 002099)

No 115-2 Jalan Toman 6, Kemayan Square,
70200 Seremban Negeri Sembilan Darul Khusus

Income Tax:

Asna Tax Services Sdn Bhd

No.598, 1st Floor, Jln Samudra Utara 2,
Taman Samudra, 68100 Batu Caves, Selangor

Company Lawyer:

Tetuan W. Mohd Eirman & Co

Lawyer lesen BC/W/464- Bar Council Member
No. 52, Jalan 10/27A, Seksyen 5, Wangsa Maju,
53300 .

Award & Certificate



The Malaysian Times

Optimizing You

MRT awarded RM397 mil Sungai Buloh-Kajang contract

Posted: 3:42 pm, March 14, 2013 by editor



KUALA LUMPUR, Mar 14: Mass Rapid Transit Corporation Sdn Bhd was awarded eight more contracts for the Klang Valley MRT Sungai Buloh-Kajang alignment project with a total value of RM397 million.

The award is a clear indication that progress on the construction of the MRT Line is moving into a new gear, with the last contract to be awarded in 2014, its Chief Executive Officer Datuk Azhar Abdul Hamid said.

"There are 21 work packages left to be awarded for the construction of the Sungai Buloh-Kajang MRT Line," he said in a statement.

"We will always ensure that the tendering process is conducted meticulously so that the best can be derived to build this massive project," Azhar said.

MRT Corp, which aims to be a leader in the industry, is always looking at improving construction processes and requirements, he said.

"We would like this project to become an industry benchmark, where its timely delivery is a key point, as it is for the public's benefit," he said.

MRT Corp said two contracts were awarded yesterday including for the design, supply, installation, testing and commissioning of noise barriers and enclosures worth RM202 million to MultiBrid-SV-Samjung JV.

A RM50.7 million contract was awarded to SMPP-Tivani JV for the construction and completion of the multi-storey car park building, external works and other associated works at Kajang Station.

Meanwhile, on March 6, a RM22 million contract was awarded to Fastool Corporation Sdn Bhd for the supply, procurement, installation, testing and commissioning of the environmental control system for elevated packages V3 to V8 and the Kajang Depot.

Kajurusarasa Astra Sdn Bhd was awarded a RM44.2 million job for the supply, procurement, installation, testing and commissioning of the environmental control system for elevated packages V1 to V4 and the Sungai Buloh Depot.

A RM6.7 million contract was also awarded to Info-Matic Power Sdn Bhd for the supply, delivery and supervision of installation, testing and commissioning of uninterrupted power supply for all elevated stations.

A RM42.5 million contract for the supply, installation, testing and commissioning of the lift system for all elevated packages, Sungai Buloh Depot and multi-storey car park was awarded to Otis Elevator Company (M) Sdn Bhd.

The statement noted that Zulfan (M) Sdn Bhd was awarded a RM18.8 million contract for the supply, procurement, installation, testing and commissioning of the fire detection and protection system for elevated packages V3 to V8.

The last contract, worth RM10.1 million, was awarded to PTIS Engineering Sdn Bhd for the supply, delivery and supervision of the installation, testing and commissioning of the step-down distribution transformer for all elevated packages, Sungai Buloh Depot and Kajang Depot.

—BERNAMA



Info-Matic Power (IMP) Sdn Bhd receiving a visit from Raja Muda of Perlis Tuanku Syed Faizuddin Putra Jamalullail (second from right), at its booth during InnoTrans 2024. IMP managing director, Nik Zakipli Nik Husin (second from left) explained on their product offerings and solutions.

On track for success as Malaysian companies rail-ly shine at InnoTrans

THE Malaysian Federal Trade Development Corporation (MATRADE) long-standing efforts to strengthen the global presence of the local rail industry have yielded strong results through its two-year participation in the InnoTrans trade fair in Berlin, Germany from Sept 24 to 27. Bringing together top industry players, innovation and opportunities, InnoTrans serves as a premier platform to explore the latest trends and developments in rail transport, providing Malaysian rail companies with a valuable opportunity to showcase their advancements in technology, sustainability, and industry collaboration.

The Malaysian Pavilion at the trade fair featured eight Malaysian companies and one rail association, generating total sales of RM225mil through 112 business meetings facilitated by MATRADE. These Malaysian exhibitors showcased their capabilities in rolling stock, engineering and design services, infrastructure and construction services, precision manufacturing, maintenance, repair and overhaul (MRO) services, as well as consultancy services.




AJA EQS CERTIFICATION (M) SDN. BHD.




Certificate

This is to certify that the Quality Management System of

INFO-MATIC POWER SDN. BHD.

have been assessed by AJA EQS Certification (M) Sdn. Bhd. and registered against the requirements of

MS ISO 9001:2015

SCOPE OF REGISTRATION

PROVISION AND INSTALLATION SERVICES FOR UPS SYSTEM INCLUDING ELECTRICAL WIRING FITTINGS

Certificate Number	:	AJAMY25/2061
Date of Original Registration	:	17 TH JANUARY 2025
Date Re-registration	:	NA
Date of Issue	:	17 TH JANUARY 2025
Date of Expiry	:	16 TH JANUARY 2028

This certificate is valid from 17TH JANUARY, 2025 until 16TH JANUARY, 2028 & remains valid subject to satisfactory annual surveillance audits.

Site Registered :

- HQ: NO. 5 & 5-1, JALAN 2/27E, SEKSYEN 10, WANGSA MAJU, 53300 KUALA LUMPUR, MALAYSIA.
- WAREHOUSE: NO. 41, JALAN TIARA SENTRAL 1, NILAI IMPIAN, 71800 NILAI, NEGERI SEMBILAN DARUL KHUSUS, MALAYSIA.



Jacqueline Francis
Group Chief Executive Officer



Satheesh Karat
Group Managing Director

This certificate is the property of AJA EQS Certification (M) Sdn. Bhd. and must be returned on request.
Suite 506, Block B, PNB Damansara 1, No.5, Jalan 16/11 Off Jalan Damansara, 46200 Petaling Jaya, Selangor Darul Ehsan, MALAYSIA
Tel: +603 7085 1242 Fax: +603 7084 4485


AJA EQS CERTIFICATION (M) SDN. BHD.




Certificate

This is to certify that the Environmental Management System of

INFO-MATIC POWER SDN. BHD.

have been assessed by AJA EQS Certification (M) Sdn. Bhd. and registered against the requirements of

MS ISO 14001:2015

SCOPE OF REGISTRATION

PROVISION AND INSTALLATION SERVICES FOR UPS SYSTEM INCLUDING ELECTRICAL WIRING FITTINGS

Certificate Number	:	AJAMY25/2062
Date of Original Registration	:	17 TH JANUARY 2025
Date Re-registration	:	NA
Date of Issue	:	17 TH JANUARY 2025
Date of Expiry	:	16 TH JANUARY 2028

This certificate is valid from 17TH JANUARY, 2025 until 16TH JANUARY, 2028 & remains valid subject to satisfactory annual surveillance audits.

Site Registered :

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Group Chief Executive Officer



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Group Managing Director

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Tel: +603 7085 1242 Fax: +603 7084 4485



KEMENTERIAN KEWANGAN MALAYSIA

SUJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SUJIL : BP28628466593975249

NO. RUJUKAN PENDAFTARAN : 357-01005319

TEMPOH SAH LAKU : 30/09/2024 - 20/10/2027

Bahawa dengan ini diperakui syarikat :

INFO-MATIC POWER SDN. BHD. (535891-D)

NO. 5 & 5-1, JALAN 2/27E

SEKSYEN 10

WANGSA MAJU

W.P. KUALA LUMPUR

53300 MUKIM SETAPAK

WILAYAH PERSEKUTUAN KUALA LUMPUR, MALAYSIA

Telah diiktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/tertera yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Aakuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t

DATO' INDERA AB RAHIM BIN AB RAHMAN

Perbendaharaan Malaysia Semenanjung

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 30/09/2024

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)



KEMENTERIAN KEWANGAN MALAYSIA

SUJIL AKUAN PENDAFTARAN SYARIKAT

NO. SUJIL : K28628466593975249

NO. RUJUKAN PENDAFTARAN : 357-01005319

TEMPOH SAH LAKU : 30/09/2024 - 20/10/2027

Bahawa dengan ini diperakui syarikat :

INFO-MATIC POWER SDN. BHD. (535891-D)

NO. 5 & 5-1, JALAN 2/27E

SEKSYEN 10

WANGSA MAJU

W.P. KUALA LUMPUR

53300 MUKIM SETAPAK

WILAYAH PERSEKUTUAN KUALA LUMPUR, 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 :

ENCIK ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN	660629715059	PENGARAH
CIK NIK DAMIA BINTI NIK ZOKIPLI	941214015828	PEGAWAI KILAS
ENCIK NIK HARIS BIN NIK ZOKIPLI	951209015267	PENGARAH URUSAN
		JURUTEKNIK

t.t

DATO' INDERA AB RAHIM BIN AB RAHMAN

Bahagian Perolehan Kerajaan

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 30/09/2024

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)



KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI

PUSAT KHIDMAT KONTRAKTOR

KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI

SUJIL TARAF BUMIPUTERA

KONTRAKTOR KERJA

Adalah dengan ini syarikat tuan seperti tercatat di dalam Sijil ini diiktiraf sebagai kontraktor kerja bertaraf Bumiputera. Pemberian pengiktirafan ini adalah tertakluk kepada syarat-syarat termaktub di belakang sijil.

NO. SUJIL PENDAFTARAN	GERED PENDAFTARAN	KATEGORI	TEMPOH SAH LAKU
0120011129-JH066841	G7	B	DARI : 08/01/2025
	G7	CE	HINGGA : 19/01/2028
	G7	ME	

NAMA DAN ALAMAT BERDAFTAR

INFO-MATIC POWER SDN. BHD.

NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU

53300 KUALA LUMPUR

WILAYAH PERSEKUTUAN KUALA LUMPUR

KUALA LUMPUR

PEGAWAI SYARIKAT YANG DITUALIAHKAN

AIMI IZZANI BINTI ZAIRUL HISHAM	960912105164
NORHISHAM BIN MAT YUSOFF	710504106391
NIK HARIS BIN NIK ZOKIPLI	951206015267
ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN	660629715059
NIK DAMIA BIN NIK ZOKIPLI	941214015828

Pengarah

Pusat Khidmat Kontraktor

Kementerian Pembangunan Usahawan dan Koperasi

Tarikh: 08/01/2025





CERTIFIED TRUE COPY



IMRAN BIN TUMIRON @ NASRUDIN
Company Secretary (LS0005829)
PC 201908000796

SJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama siji ini.

No. Pendaftaran :

0120011129-JH066841

Nama Kontraktor :

INFO-MATIC POWER SDN. BHD.

Alamat Berdaftar :

NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU
53300 KUALA LUMPUR
WILAYAH PERSEKUTUAN KUALA LUMPUR

Daerah :

KUALA LUMPUR

Tarikh Mula Berdaftar :

29/11/2001

GRED	KATEGORI	
G7	B	(Pembinaan Bangunan)
G7	CE	(Pembinaan Kejuruteraan Awam)
G7	ME	(Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAUHIAHKAN

ADMI EZZANI BINTI ZAIRUL HISHAM

960912105164

NORHISHAM BIN MAT YUSOFF

710504106391

NIK HARIS BIN NIK ZOKIPLI

951209015267

ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN

660629715059

NIK DAMIA BIN NIK ZOKIPLI

941214015828

NO. K/P

960912105164

710504106391

951209015267

660629715059

941214015828

Tarikh Mula Berkkuatkuasa :

09/12/2024

Tarikh Habis Tempoh Perakuan :

19/01/2028



Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 09/12/2024





CERTIFIED TRUE COPY



IMRAN BIN TUMIRON @ NASRUDIN
Company Secretary (LS0005829)
PC 201908000796

PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran :

0120011129-JH066841

Nama Kontraktor :

INFO-MATIC POWER SDN. BHD.

Alamat Berdaftar :

NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU
53300 KUALA LUMPUR
WILAYAH PERSEKUTUAN KUALA LUMPUR

Daerah :

KUALA LUMPUR

Tarikh Mula Berdaftar :

29/11/2001

GRED	KATEGORI	PENGGHUSUSAN
G7	B	B04
G7	CE	CE21
G7	ME	E01 E02 E03 E04 E06 E07 E09 E10 E11 E14 E16 E17 E21 E34 E35 M01 M02 M04 M15

Tarikh Mula Berkkuatkuasa :

02/12/2024

Tarikh Habis Tempoh Perakuan :

19/01/2028

STATUS: AKTIF



Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 02/12/2024



Info-Matic Power Sdn.Bhd | www.imp-ups.com.my



TENAGA NASIONAL

Dengan ini disahkan bahawa

INFO-MATIC POWER SDN. BHD.

NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU
53300,KUALA LUMPUR,WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai

Kontraktor Kerja

di bawah kategori yang tercatat dalam sijiil ini

GRID	KATEGORI	PENGKhususan
G7	B	B04****
	CE	CE21****
	ME	E01, E02, E03, E04, E06, E07, E09, E10, E11, E14, E16, E17, E21, E34 C05, M01, M02, M04, M15****

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB	:	3004853
NU PENJAJARAN SYAKIRAI	:	535891U
NO SIJIL PENDAFTARAN	:	0120011129-JH06841
TEMPOH SAHLAKU SEHINGGA	:	19.01.2028
TARAF BUMIPUTERA	:	BUMIPUTERA
LAIN-LAIN PENDAFTARAN	:	PPK0000/2025,PKK0000/2025,KK(B)0000/2024,K K(B)0000/2024

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 05.02.2025

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.

**TENAGA NASIONAL**

Dengan ini disahkan bahawa

INFO-MATIC POWER SDN. BHD.
NO. 5 & 5-1, JALAN 2/27E
SEKSYEN 10, WANGSA MAJU
53300, MUKIM SETAPAK, WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai

Pembekal & Kontraktor Perkhidmatan

di bawah kategori yang tercatat dalam sijil ini

020301, 120601, 130101, 130201, 130202, 140101, 140102, 140201, 140202, 140203, 140301, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210106, 210107, 210108, 210109, 210110, 210201, 220301, 220401, 220503, 220601***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB	:	3004853
NO PENDAFTARAN SYARIKAT	:	535891D
NO SIJIL KEMENTERIAN KEWANGAN	:	K28628466593975249
TEPOH SAHLAKU SEHINGGA	:	20.10.2027
TARAF	:	BUMIPUTERA
LAIN-LAIN PENDAFTARAN	:	SPKK0000 /2024,PPK0000 /2024,SPKK0000 /2024,PPK0000 /2024,SPKK0000 /2024,PPK0000

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 07.11.2024

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.



Tenaga Nasional Berhad (200866-W)
TNB Platinum, No. 3, Jalan Bukit Pantai, Bangsar
56200 Kuala Lumpur

Tel: +6 03 2298 5588
Fax: +6 03 2283 3888
www.tnb.com.my

No. Rujukan : TNB/P&SC/SRM 4/3/12
Tarikh : 14 Disember 2025

INFO-MATIC POWER SDN. BHD.
3004853

Y. Bhg. Dato' Sri/Datuk/Dato'/Tuan/Puan,

PELANTIKAN SYARIKAT SEBAGAI VENDOR DI BAWAH PROGRAM PEMBANGUNAN VENDOR BUMIPUTERA 3.0 (PV 3.0) TENAGA NASIONAL BERHAD

Dengan segala hormatnya, Program Pembangunan Vendor Bumiputera 3.0 (PV 3.0) adalah dirujuk.

2. Tenaga Nasional Berhad (selepas ini dirujuk sebagai "TNB") telah bersetuju untuk melantik syarikat Y. Bhg. Datuk/Dato'/Tuan/Puan sebagai vendor di bawah Program Pembangunan Vendor Bumiputera 3.0 (PV 3.0) bagi kategori Kontraktor.
3. Pelantikan sebagai vendor di bawah PV 3.0 ini adalah selama tiga (3) tahun bermula dari tarikh 2 Disember 2025.
4. TNB berhak untuk melanjutkan atau mengurangkan tempoh pelantikan tertakluk kepada terma sedia ada dan syarat-syarat pelantikan PV 3.0.
5. Pihak Y. Bhg. Datuk/Dato'/Tuan/Puan perlu memastikan syarat-syarat mandatori pelantikan sentiasa dipatuhi sepanjang tempoh lantikan ini. Syarat-syarat pelantikan adalah seperti berikut:-
 - (i) Syarikat mestilah berdaftar dengan TNB dan memenuhi syarat – syarat pendaftaran dan perlesenan yang dikuatkuasakan oleh TNB dari semasa ke semasa
 - (ii) Mempunyai sijil taraf bumiputera yang sah daripada Kementerian Kewangan atau Pusat Khidmat Kontraktor (PKK) selaras dengan syarat yang ditetapkan oleh Kementerian Kewangan
 - (iii) Peratusan pemilikan ekuiti bumiputera bagi setiap komponen vendor hendaklah berdasarkan jadual di bawah:

KATEGORI VENDOR	% EKUITI BUMIPUTERA
Pengilang	≥ 70%
Kontraktor	100% bagi kontraktor kerja dan kontraktor perkhidmatan
NETR (Ekuiti, EPCC/Kontraktor, Konsultan, Digital)	≥ 70%
 - (iv) Mempunyai kontrak dengan TNB atau lulus proses permohonan pra kelayakan TNB
 - (v) Mempunyai pencapaian prestasi berdasarkan rekod Contractor & Supplier Evaluation (CASE) iaitu 4 atau 5 bintang atau setara (bagi anak syarikat yang tidak menggunakan CASE)
 - (vi) Tiada rekod senarai hitam dan litigasi semasa dengan TNB

PELANTIKAN SYARIKAT SEBAGAI VENDOR DI BAWAH PROGRAM PEMBANGUNAN VENDOR BUMIPUTERA 3.0 (PV 3.0) TENAGA NASIONAL BERHAD (sambungan)

6. Untuk maklumat lanjut mengenai PV 3.0, Y. Bhg. Datuk/Dato'/Tuan/Puan boleh memuat turun dokumen rujukan melalui kod QR yang disertakan dalam Lampiran 1.
7. TNB juga tidak terikat untuk memberi jaminan kontrak kepada syarikat yang dilantik di bawah program. Kontrak hanya akan ditawarkan kepada syarikat bumiputera yang layak berdasarkan keupayaan dan harga yang kompetitif.
8. Semoga dengan pelantikan ini dapat memacu pertumbuhan syarikat Y. Bhg. Dato' Sri/Datuk/Dato'/Tuan/ Puan supaya lebih mampan (sustainable) dan berdaya tahan (resilient) melalui platform yang diwujudkan di bawah PV 3.0.

Sekian, terima kasih.

"BETTER. BRIGHTER"



Ir. Amir Mahmud bin Abdullah
Ketua Pegawai Perolehan
Tenaga Nasional Berhad

Nota:

Maklumat lantikan vendor adalah tertakluk kepada senarai terkini yang dikemaskini di portal TNB dan boleh disemak melalui email: p&sc-srm-pv3.0@tnb.com.my



PINTARE (Persatuan Industri Tenaga Boleh Baharu dan Alam Sekitar)
No.33-1, Jalan Aman Tiara 3,
Bandar Tropicana Aman, 42500,
Telok Panglima Garang, Selangor

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

No Rujukan : PINTARE/AHLI/2026/010
Tarikh : 29hb Januari 2026

Petronas Melaka Lube Blending Plant,
Kawasan Perindustrian Tangga Batu,
76400, Melaka

السلام عليكم ورحمة الله وبركاته

'PROVISION FOR DESIGN, ENGINEERING, PROCUREMENT, INSTALLATION, TESTING, AND COMMISSIONING OF COMPLETE SOLAR PV SYSTEM THRU POWER PURCHASE AGREEMENT (PPA) FOR DURATION OF 25 YEARS. CONTRACT PERIOD WHICH INCLUDING ROOF REPLACEMENT, AND OPERATE, MANAGE, MAINTAIN & MONITOR SOLAR PV SYSTEM'

- SURAT SOKONGAN PENGLIBATAN INFO-MATIC POWER SDN. BHD. SEBAGAI KONTRAKTOR SOLAR DAN AHLI YANG AKTIF BERSAMA PINTARE

Dengan segala hormatnya, perkara di atas adalah dirujuk.

Pihak Persatuan Industri Tenaga Boleh Baharu dan Alam Sekitar (PINTARE) dengan ini menyatakan sokongan penuh terhadap INFO-MATIC POWER SDN BHD, IMP, yang juga merupakan ahli berdaftar PINTARE serta aktif terlibat dalam pelbagai projek pemasangan solar di Malaysia dan dalam penyertaan tender PETRONAS.

Sokongan yang diberikan adalah meliputi:

1. Aspek teknikal sepenuhnya yang akan diberikan oleh pihak kami;
2. Penyediaan pasukan pemasangan (installation team) yang boleh digerakkan di seluruh Malaysia.

Brighter. Greener.



PINTARE (Persatuan Industri Tenaga Boleh Baharu dan Alam Sekitar)
No.33-1, Jalan Aman Tiara 3,
Bandar Tropicana Aman, 42500,
Telok Panglima Garang, Selangor

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Dengan pengalaman, kepakaran serta penglibatan aktif IMP dalam industri solar, kami yakin pelaksanaan projek ini dapat dijalankan secara berkesan, menepati spesifikasi serta memenuhi pawaian keselamatan dan kualiti yang ditetapkan.

PINTARE merupakan sebuah persatuan yang menghimpunkan pemain industri, penggiat dan pakar dalam bidang tenaga boleh baharu serta pengurusan alam sekitar di Malaysia. PINTARE merupakan gabungan kerjasama lebih 100 ahli yang mewakili syarikat-syarikat Bumiputera yang terlibat secara aktif dalam industri Tenaga Boleh Baharu dan Alam Sekitar. Persatuan ini berperanan untuk menyokong agenda nasional dalam mencapai aspirasi tenaga mampan, ekonomi hijau dan kelestarian alam sekitar sejajar dengan dasar-dasar kerajaan.

Sekian, sokongan ini diberikan dengan penuh keyakinan.

Sekian, Terima kasih.

"Membentuk Masa Depan Hijau Bersama"

Yang menjalankan tugas,
Setiausaha Agung
Persatuan Industri Tenaga Boleh Baharu dan Alam Sekitar, PINTARE

Adam

Tn Muhammad Nurul Anuar Bin A Kadir

Sk :

Tn Aidilf Nordin, Pengerusi PINTARE
Ir. Ts. Ahmad Fathi Dr. Zainazlan / Timbalan Pengerusi

Brighter. Greener.



Manufacturer Authorization

Date: January 29, 2026

To:

INFO-MATIC POWER SDN BHD
NO. 5 & 5-1,
JALAN 2/27E,
SEKSYEN 10 WANGSA MAJU,
53300 KUALA LUMPUR.

Attn: To Whom It May Concern

We, Tongwei Co., Ltd. ("Tongwei"), a reputable manufacturer of PV module solution/products (address: No. 588, Middle Section of Tianfu Avenue, Chengdu, PRC) do hereby state that subject to written purchase agreement to be agreed in future by both parties, we are willing to fully support and cooperate with INFO-MATIC POWER SDN BHD in negotiation and support with provision of the most advanced equipment for the project of **PROVISION FOR DESIGN, ENGINEERING, PROCUREMENT, INSTALLATION, TESTING, AND COMMISSIONING OF COMPLETE SOLAR PV SYSTEM THRU POWER PURCHASE AGREEMENT (PPA) FOR DURATION OF 25 YEARS. CONTRACT PERIOD WHICH INCLUDING ROOF REPLACEMENT, AND OPERATE, MANAGE, MAINTAIN & MONITOR SOLAR PV SYSTEM.** Meanwhile, we are also committed to providing necessary local services and support in Malaysia.

No party under this authorization shall have the authority, nor shall any party hereunder hold itself as having the authority, to assume, create or undertake any obligation of any kind whatsoever, expressed or implied, on behalf of or in the name of any other party without prior written consent of such other party.

Please note that nothing contained herein shall create any binding obligation on us unless a binding and definitive agreement is reached by INFO-MATIC POWER SDN BHD and us. However, We looks forward to working with you in advancing this opportunity.

Tongwei Co., Ltd.



Dated on January 29, 2026



PERAKUAN PENDAFTARAN

PEMBEKAL PERKHIDMATAN FOTOVOLTA SURIA BERDAFTAR

REGISTERED PHOTOVOLTAIC SERVICE PROVIDER

SEDA-RPVSP-2026/152

Adalah dengan ini diperakui bahawa syarikat yang dinyatakan di bawah ini telah berdaftar dengan Pihak Berkuasa Pembangunan Tenaga Lestari Malaysia (SEDA Malaysia). Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan di dalam Terma dan Syarat bagi Penyenaraian Pembekal Perkhidmatan Fotovolta (PV) Suria Berdaftar.

Nama Syarikat: INFO-MATIC POWER SDN. BHD.

No. Pendaftaran: 200101000136

Syarikat:

Alamat Berdaftar: no 31-1, Jalan 2/27E, seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, 53300, Kuala Lumpur, W.P. KUALA LUMPUR

Alamat Perniagaan: no 5 & 5-1, Jalan 2/27E, seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, 53300, Kuala Lumpur, W.P. KUALA LUMPUR

Syarikat tersebut di atas telah bersetuju untuk patuh pada syarat-syarat yang telah ditetapkan bagi pendaftaran sebagai Pembekal Perkhidmatan Fotovolta Suria dengan SEDA Malaysia. Syarikat yang tersebut di atas dengan ini layak untuk mengambil bahagian dalam program Tarif Galakan (*Feed-in Tariff*), program 'Net-Energy Metering' (NEM) atau mana-mana program di bawah Akta Tenaga Boleh Baharu (Akta 725) yang ditadbir oleh SEDA Malaysia.

Tarikh Mula Tempoh Perakuan:
7 JANUARI 2026

Tarikh Tamat Tempoh Perakuan:
31 DISEMBER 2026



(<https://services.seda.gov.my/sppg/cert/checker>)

*Status terkini penyenaraian syarikat tersebut di atas boleh disemak melalui kod QR dan pautan di atas.
*Pendaftaran ini hendaklah diperbaharui seawal-lewatnya 30 hari sebelum tarikh tamat tempoh.

Dato' Hamzah Bin Hussin
Ketua Pegawai Eksekutif
SEDA Malaysia

Sustainable Energy Development Authority (SEDA) Malaysia
Head Quarter,
Selera PJH,
Ara 9, Jalan PJH,
Persiaran Perdana, Presint 4,
62100 Putrajaya.
T: +603-8870 5800
F: +603-8870 5900

Sabah Branch,
Likas Square Commercial Centre,
Unit 32, Level 3, Lorong Likas
Square,
Jalan Intisat Likas,
88400 Kota Kinabalu, Sabah.
T: +6088 - 232101 / 251462
F: +6088 - 230337



PERAKUAN PENDAFTARAN

PELABUR SOLAR PV BERDAFTAR DI BAWAH PROGRAM NEM

REGISTERED SOLAR PHOTOVOLTAIC INVESTOR UNDER NEM PROGRAMME

SEDA-RPVI-2026/122

Adalah dengan ini diperakui bahawa syarikat yang dinyatakan di bawah ini telah berdaftar dengan Pihak Berkuasa Pembangunan Tenaga Lestari Malaysia (SEDA Malaysia). Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan di dalam Terma dan Syarat bagi Penyenaraian Sebagai Pelabur Solar PV Berdaftar.

Nama Syarikat: INFO-MATIC POWER SDN. BHD.

No. Pendaftaran: 200101000136

Syarikat:

Alamat Berdaftar: NO. 31-1, Jalan 2/27E, seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, 53300, Kuala Lumpur, W.P. KUALA LUMPUR

NO. 5 & 5-1, Jalan 2/27E, seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, 53300, Kuala Lumpur, W.P. KUALA LUMPUR

Syarikat tersebut di atas telah bersetuju untuk patuh pada syarat-syarat yang telah ditetapkan bagi pendaftaran sebagai Pelabur Solar PV Berdaftar di bawah Program *NET-ENERGY METERING* (NEM) dengan SEDA Malaysia.

Tarikh Mula Tempoh Perakuan:
13 JANUARI 2026
Tarikh Tamat Tempoh Perakuan:
31 DISEMBER 2026



(<https://services.seda.gov.my/sppg/cert/checker>)

*Status terkini penyenaraian syarikat tersebut di atas boleh disemak melalui kod QR dan pautan di atas.
*Pendaftaran ini hendaklah diperbaharui seawal-lewatnya 30 hari sebelum tarikh tamat tempoh.

Dato' Hamzah Bin Hussin
Ketua Pegawai Eksekutif
SEDA Malaysia

Sustainable Energy Development Authority (SEDA) Malaysia
Head Quarter,
Selera PJH,
Ara 9, Jalan PJH,
Persiaran Perdana, Presint 4,
62100 Putrajaya.
T: +603-8870 5800
F: +603-8870 5900

Sabah Branch,
Likas Square Commercial Centre,
Unit 32, Level 3, Lorong Likas
Square,
Jalan Intisat Likas,
88400 Kota Kinabalu, Sabah.
T: +6088 - 232101 / 251462
F: +6088 - 230337



XIANGYU SERAPHIM ENERGY PTE. LTD.
Add: No. 8 Temasek Boulevard, #43-02 Suntec Tower Three,
Singapore (038988)
Email: info@seraphim-energy.com
Website: www.seraphim-energy.com

Ref: SRP-INFO-MATIC-20012025-TV
Date: 20-January-2025

To: INFO-MATIC POWER SDN BHD
No.5 & 5-1, Jalan 2/27E, Seksyen 10, Wangsa Maju,
53300 Kuala Lumpur, Malaysia.

From: XIANGYU SERAPHIM ENERGY PTE. LTD. ("Seraphim")
No. 8 Temasek Boulevard, #43-02 Suntec Tower Three, Singapore (038988)

Subject: Delivery of Solar PV Modules, Battery Energy Storage Solutions (BESS) and Technical Support

At Seraphim, we value the trust and confidence INFO-MATIC POWER SDN BHD in our Solar PV solutions and services – in partnership with CRRC Corporation Limited. This statement serves to affirm our commitment to providing comprehensive support for your Solar PV and Battery Energy Storage Solutions (BESS) projects.

As a partner in your energy initiatives, our commitment encompasses every phase of your project, ensuring seamless integration and optimal performance of your solar power and energy storage systems.

1. Dedicated Technical Support

- Our team of experienced engineers and technical specialists will be available to assist you throughout the lifecycle of your PV and BESS projects, including system design, installation, commissioning, and operations.
- We will provide tailored technical solutions and support services to optimise system performance and address any challenges on timely basis.

2. After-Sales Service and Maintenance:

- We offer robust after-sales support, including scheduled maintenance services, and on-demand technical consultations.
- Bill of Materials (BOM) and spare parts and auxiliary components will be made available to ensure uninterrupted system operation.

3. Training and Knowledge Sharing:

- We are prepared to deliver comprehensive training sessions for your team to ensure efficient system management and understanding of PV and BESS operational protocols.
- This includes guidance on software integration, data analytics, and fire safety procedures.

4. Documentation and Compliance:

- All necessary technical manuals, warranties, and compliance certifications will be provided to ensure smooth project implementation in adherence to local and industry standards.

At Seraphim, our focus is on delivering innovative and reliable energy solutions that contribute to your project's success and sustainability. Please feel free to reach out to our dedicated Malaysia Technical Support Manager at jessen.wong@seraphim-energy.com and Malaysia Sales divina.ninosa@seraphim-energy.com should you require any further information or assistance.





This is to certify that

INFO-MATIC POWER SDN BHD (200101000136 535891D)

has the rights to use the MyHIJAU Mark on the following item:
(Refer to Schedule Page for more details)





This is a computer generated certificate hence no signature is required.

Certified Since: 17-11-2025 Issued Date: 17-11-2025

Valid Until: 16-11-2026 Certificate No.: MyHS00066/25

MALAYSIAN GREEN TECHNOLOGY AND CLIMATE CHANGE CORPORATION [199801006110 (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
myhijau@mgtc.gov.my www.mgtc.gov.my

This certificate is granted subject to the Terms and Condition of usage of MyHIJAU Mark certificate and label.



Dengan ini disahkan bahawa

INFO-MATIC POWER SDN BHD
NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU
53300 KUALA LUMPUR WILAYAH PERSEKUTUAN KUALA LUMPUR

telah berdaftar dengan

SABAH ELECTRICITY
&
CIDB
(Lembaga Pembangunan Industri Pembinaan Malaysia)

KONTRAKTOR KERJA

di bawah kategori yang tercatat di dalam sijil ini.

KELAS	KEPALA	SUB-KEPALA
G7	B	B04***
G7	CE	CE21***
G7	ME	E01 E02 E03 E04 E06 E07 E09 E10 E11 E14 E16 E17 E21 E34 E35 M01 M02 M04 M15***

BUTIR-BUTIR PENDAFTARAN

NO. SIJIL PENDAFTARAN : 005-21052021-0006

TEMPOH SAH LAKU : 02-12-2024 HINGGA 19-01-2028

TARAF : Bumiputera Exp. 19-01-2028

LAIN-LAIN PENDAFTARAN : PKP(KKM)0895/2025

PEMILIK/PEMILIK BERSAMA : ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN
660629-71-5059
CHE SOBRIAH BINTI
ISMAIL 680422-03-5492

AZHARUL ALYSIOUS
CHIEF PROCUREMENT OFFICER
SABAH ELECTRICITY SDN BHD

NO. SIRI : KK(CIDB)0896/2025 TARIKH : 11-09-2025

Alamat Pejabat Berdaftar: Wisma SEB, Jalan Tanaka Abdul Rahman, 88071 Kota Kinabalu, Sabah.
Tel: (0884) 262545 Email: vendorprocurement@sabah.com.my



Dengan ini disahkan bahawa

INFO-MATIC POWER SDN BHD
NO 5 & 5-1, JALAN 2/27 SEKSYEN 10 WANGSA MAJU
53300 KUALA LUMPUR W.P. KUALA LUMPUR

telah berdaftar dengan

SABAH ELECTRICITY
&
KKM
(Kementerian Kewangan Malaysia)

PEMBEKAL & KONTRAKTOR PERKHIDMATAN

di bawah kategori yang tercatat di dalam sijil ini.

020301, 120601, 130101, 130201, 130202, 140101, 140102, 140201, 140202, 140203, 140301, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210106, 210107, 210108, 210109, 210110, 210201, 220301, 220401, 220503***

BUTIR-BUTIR PENDAFTARAN

NO. SIJIL PENDAFTARAN : 005-21052021-0006

TEMPOH SAH LAKU : 30-09-2024 HINGGA 20-10-2027

TARAF : Non-Bumiputera Exp. 20-10-2027

LAIN-LAIN PENDAFTARAN : KK(CIDB)0896/2025

PEMILIK/PEMILIK BERSAMA : ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN
660629-71-5059
CHE SOBRIAH BINTI
ISMAIL 680422-03-5492

AZHARUL ALYSIOUS
CHIEF PROCUREMENT OFFICER
SABAH ELECTRICITY SDN BHD

NO. SIRI : PKP(KKM)0895/2025 TARIKH : 10-09-2025

Alamat Pejabat Berdaftar: Wisma SEB, Jalan Tanaka Abdul Rahman, 88071 Kota Kinabalu, Sabah.
Tel: (0884) 262545 Email: vendorprocurement@sabah.com.my



Info-Matic Power Sdn Bhd

PROOF OF CONCEPT LITHIUM METAL BATTERY TESTING

Company: 

Customer: TNB GROUP GRID SOLUTION

Unit Under Test:  Powermore 48-150

 Cyclone 48-200-150A

 DC Load Bank 300A

 BMS

PASS FAIL

Special Test Request: 1) 8 hours backup with 15A standing load
by TNB GRID

2) 150A Transient load test in 10 second

☒	☐
☒	☐

Perform by 


Witness TNB Grid Solution


Shyful Baling, Blue-Insight
Principal Engineer (System Protection,
Protection, Automation & Control (PAC)
Grid Solution Expertise
Grid Division
Tenaga Nasional Berhad

Shenzhen NTC Co., Ltd.
South, No. 1, Building 10, Maqailing Industrial Zone,
Nanshan, Shenzhen, Guangdong, 518057, China
Tel: 0755-33953355 Fax: 0755-23004062
www.ntc-c.com


CERTIFICATE OF CONFORMITY

EC Council Directive 2014/30/EU
Electromagnetic Compatibility
Registration No.: NTC1802612EV00

Applicant : Info-Matic Power Sdn Bhd
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Manufacturer : Info-Matic Power Sdn Bhd
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Factory : Shenzhen KSTAR Science And Technology Co.,Ltd. Guangming Branch
Address : KSTAR High Tech Park, Guangming High Technology Town, Gongming Street, Baoan District, Shenzhen City, Guangdong Province, P.R. China

E.U.T. : Empower Modular UPS system

Brand Name : 

Model No. : EC-33200-40, EC-33160-40, EC-33120-40, EC-33080-40, EC-33040-40

Module No. : EM3340

Standard : EN 50121-1: 2017
EN 50121-2: 2017
EN 50121-3-1: 2017
EN 50121-3-2: 2016
EN 50121-4: 2016
EN 50121-5: 2017


Jori Fan
February 06, 2018

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.

Certificate No.: NCT24041212XE1-1

Product Name: Lead Acid Battery
T6-12-7, T6-12-5, T6-12-9, T6-12-12, T6-12-18, T6-12-24,
T6-12-28, T6-12-33, T6-12-40, T6-12-50, T6-12-60, T6-12-80,
Model No.: T6-12-100, T6-12-120, T6-12-150, T6-12-180, T6-12-200,
T6-12-220, T6-12-250, T6-12-300

Applicant: Info-Matic Power Sdn Bhd

Address: No.41 Jalan Tiara Sentral 2, Kawasan Perindustrian Nilai Utama, 71800 Negeri Sembilan, Malaysia

Manufacturer: Info-Matic Power Sdn Bhd

Address: No.41 Jalan Tiara Sentral 2, Kawasan Perindustrian Nilai Utama, 71800 Negeri Sembilan, Malaysia

Trademark: N/A

The above products have been tested by us with the listed standards and found in compliance with the EUROPEAN COUNCIL EMC DIRECTIVE 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC directive.

Test standards:	Report(s) Number	Issued By	Issued Date
EN IEC 61000-6-3:2021 EN IEC 61000-6-4:2019 EN IEC 61000-3-2:2019/A2:2021 EN 61000-3-3:2013/A2:2021	NCT24041212XE1-1	NCT	Jun. 27, 2025

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.



Date: Jun. 27, 2025

Signature: 

Shenzhen NCT Testing Technology Co., Ltd.

Hotline: 400-8888-419 http://www.nettesting.cn

B2A101, B2A201, B2A202, Fuqiao 6th Area, Xintian Community,
Fuhai Street, Bao'an District, Shenzhen, Guangdong, China




中国认可
国际互认
检测
TESTING
CNAS L2291

EMTEK (Shenzhen) Co., Ltd.
Bldg 69, Maixiang Industry Zone, Nanshan District, Shenzhen, Guangdong, China
www.emtek.com.cn Tel: +86-755-2695 4280 Fax: +86-755-2695 4282

Certificate of Conformity
NO.: ES160325012E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trade Mark	: 
EUT	: Uninterruptible Power Systems
M/N	: MIC 400VA, MIC 600VA, MIC 800VA
Test Standards	: EN 62040-2: 2006




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0




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EMTEK (Shenzhen) Co., Ltd.
Bldg 69, Maixiang Industry Zone, Nanshan District, Shenzhen, Guangdong, China
www.emtek.com.cn Tel: +86-755-2695 4280 Fax: +86-755-2695 4282

Certificate of Conformity
NO.: ES150630429E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trade Mark	: 
EUT	: UPS
M/N	: Nova 1106, Nova 1110
Test Standards	: EN 62040-2: 2006




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0




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www.emtek.com.cn Tel: +86-755-2695 4280 Fax: +86-755-2695 4282

Certificate of Conformity
NO.: ES140107038E-5

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trade Mark	: 
EUT	: Uninterruptible Power supply
M/N	: Nova-RT 1KVA, Nova-RT 1.5KVA, Nova-RT 2KVA, Nova-RT 3KVA
Test Standards	: EN 62040-2: 2006 IEC 62040-2:2005




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0



Certificate of Conformity

NO.: ESI60325026E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer : INFO-MATIC POWER SDN BHD
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trademark : 
EUT : UPS
M/N : EC-33060-20, EC-33100-20, EC-33200-20
Module : EM3320
Test Standards : EN 62040-2:2006



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0



Certificate of Conformity

NO.: ESI49731386E-6

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer : INFO-MATIC POWER SDN BHD
Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trade Mark : 
EUT : Uninterruptible Power Systems
M/N : EC-33200-40, EC-33320-40, EC-33400-40, EC-33520-40
Module : EM3340
Test Standards : EN 62040-2: 2006
IEC 62040-2:2005



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0



Certificate of Conformity

NO.: ESI10217038E-5

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD
Address : 5, Jalan 3/27B, Seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer : INFO-MATIC POWER SDN BHD
Address : 5, Jalan 3/27B, Seksyen 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trademark : IMP
EUT : UPS Module
M/N : EM010, EM015, EM020
Test Standards : EN 62040-2: 2006



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.



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EMTEK (Shenzhen) Co., Ltd.
Qinghai Industry Zone, Nantian District, Shenzhen, Guangdong, China
Tel: +86-755-2695 4280 Fax: +86-755-2695 4282
www.emtek.com.cn



Certificate of Conformity

NO.: ES160718002E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trademark	: 
EUT	: Uninterruptible Power Systems
M/N	: SuperNova 3310, SuperNova 3320, SuperNova 3330, SuperNova 3340
Test Standards	: EN 62040-2: 2006




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0



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Tel: +86-755-2695 4280 Fax: +86-755-2695 4282
www.emtek.com.cn



Certificate of Conformity

NO.: ES160718003E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trademark	: 
EUT	: Uninterruptible Power Systems
M/N	: SuperNova 3350, SuperNova 3360, SuperNova 3380
Test Standards	: EN 62040-2: 2006




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0



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EMTEK (Shenzhen) Co., Ltd.
Qinghai Industry Zone, Nantian District, Shenzhen, Guangdong, China
Tel: +86-755-2695 4280 Fax: +86-755-2695 4282
www.emtek.com.cn



Certificate of Conformity

NO.: ES160718006E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Manufacturer	: INFO-MATIC POWER SDN BHD
Address	: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
Trade Mark	: 
EUT	: Uninterruptible Power Systems
M/N	: SuperNova 33200, SuperNova 33250, SuperNova 33300
Test Standards	: EN 62040-2: 2006 IEC 62040-2:2005




The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0

DECLARATION - ДЕКЛАРАЦИЯ - 宣言 - DÉCLARATION - 선언

Declaration of Conformity

Certificate No. : CTL1512243829-EC
 Applicant : Info-Matic Power Sdn Bhd
 Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia
 Product : DC power supply
 Trademark :
 Model(s) : SET11060-1D, SET110100-1D, SET110140-3D, SET110160-3D
 Manufacturer : Info-Matic Power Sdn Bhd
 Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia.
 Test Report : CTL1512243829-E

Complies with the requirements of the
 EC EMC directive 2004/108/EC with amendments.

Test Standards:
 EN 55022: 2010+AC: 2011
 EN 55024: 2010
 EN 61000-3-2: 2014
 EN 61000-3-3: 2013

Remarks:
 The CE markings as shown below can be affixed on the product after preparation of necessary conformity documentation, as stipulated in article 10 of the Council Directive 93/68/EEC.



For Chief Executive
 Dec. 25, 2017

Shenzhen CTL Testing Technology Co., Ltd.

Add: Floor 11-A, Baisha Technology Park, No.3011, Shahezi Road, Nanhehan District, Shenzhen, China 518055
 Tel: (86)755-89488194 Fax: (86)755-26638041 Web: www.ctl-lab.com E-mail:ctl@ctl-lab.com

Certificate of Conformity

NO.: ES180111004E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : Info-Matic Power Sdn Bhd (535891-D)
 Address : No.5, Jalan 3/27B Seksyen 10, Wangsa Maju 53300 Kuala Lumpur Malaysia
 Manufacturer : Info-Matic Power Sdn Bhd (535891-D)
 Address : No.5, Jalan 3/27B Seksyen 10, Wangsa Maju 53300 Kuala Lumpur Malaysia

Trade Mark :

EUT : Lithium Polymer Battery (LiFePO4)
 M/N : Cyclone 48-10, Cyclone 48-15, Cyclone 48-20, Cyclone 48-30, Cyclone 48-50, Cyclone 48-100, Cyclone 48-150, 48-200, Cyclone 12-35, Cyclone 240-480, Cyclone 240-600, Cyclone 240-800, Cyclone 240-1500, Cyclone 240-2000, Cyclone 240-3000, Cyclone 3.2-10, Cyclone 3.2-20, Cyclone 3.2-33.5, Cyclone 3.2-50, Cyclone 3.2-60, Cyclone 3.2-100, Cyclone 3.2-150, Cyclone 3.2-200, Cyclone 3.2-500, Cyclone 48-35, Cyclone 48-40, Cyclone 110-50, Cyclone 110-100, Cyclone 30-30, Cyclone 30-50, Cyclone 30-100

Test Standards : EN 55032: 2015
 EN 55024: 2010+A1:2015



(Manager)
 April 17, 2018

The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.2.0

Certificate of Conformity

NO.: ES1111110047E-3

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD
 Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Trademark :

EUT : UPS

M/N : Avalanche AV/AHP/AHA series (100kVA, 120kVA, 160kVA, 200kVA)

Test Standards : EN 62040-2:2006



(Manager)
 July 15, 2016

The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

Ver.1.0

Type of Business

Specialized in solving Power Related Problems such as;

- Black-out Phenomenon – No supply.
- Voltage Fluctuation – inconstant Input voltage supply.
- Voltage Spike – Very high voltage (unpredictable) within less than a cycle.
- Power Surge – High Voltage within 2 or 3 cycle.
- Sag / Brown out – Opposite of Surge.
- Frequency Variation – Inconstant Input Frequency.
- EMI (Electro Magnetic Interference).
- RFI (Radio Frequency Interference).
- Harmonic Distortion.
- Line noise.

Type of Business

1. COMPUTER INFRASTRUCTURE & ENGINEERING SERVICES

Supply, Installation, Testing, Commissioning, Services and Repair.

- ❖ Data Center Preparation and Consultancy.
- ❖ Precision Air Conditioning.
- ❖ Fire Fighting.
- ❖ Raised Flooring.
- ❖ Fiber Optics and Network Cabling.
- ❖ Electrical Services & Maintenance.
- ❖ Computer Equipments, Installation & Servicing.

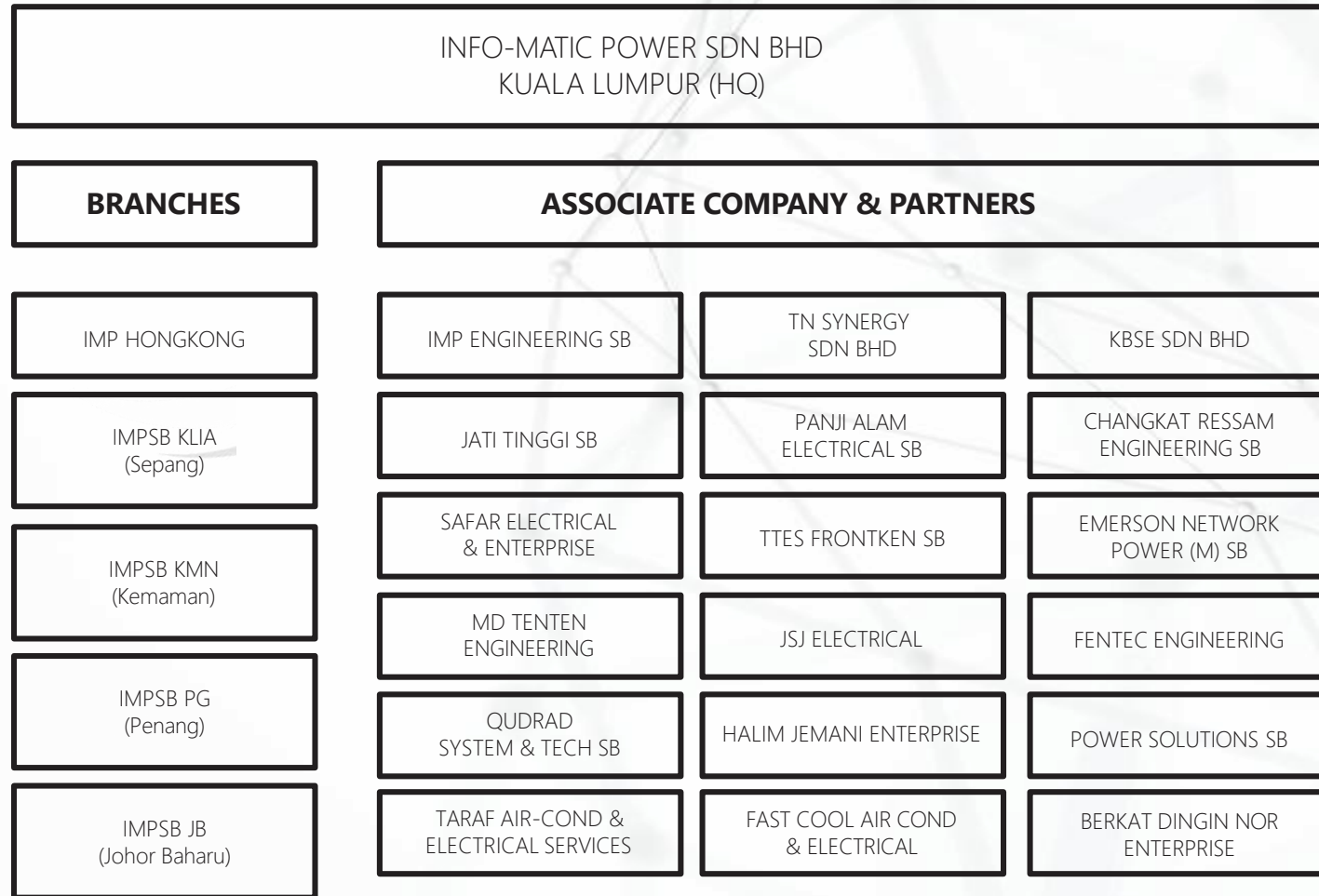
2. POWER PROTECTION EQUIPMENT

Supply, Installation, Testing, Commissioning, Services and Repair.

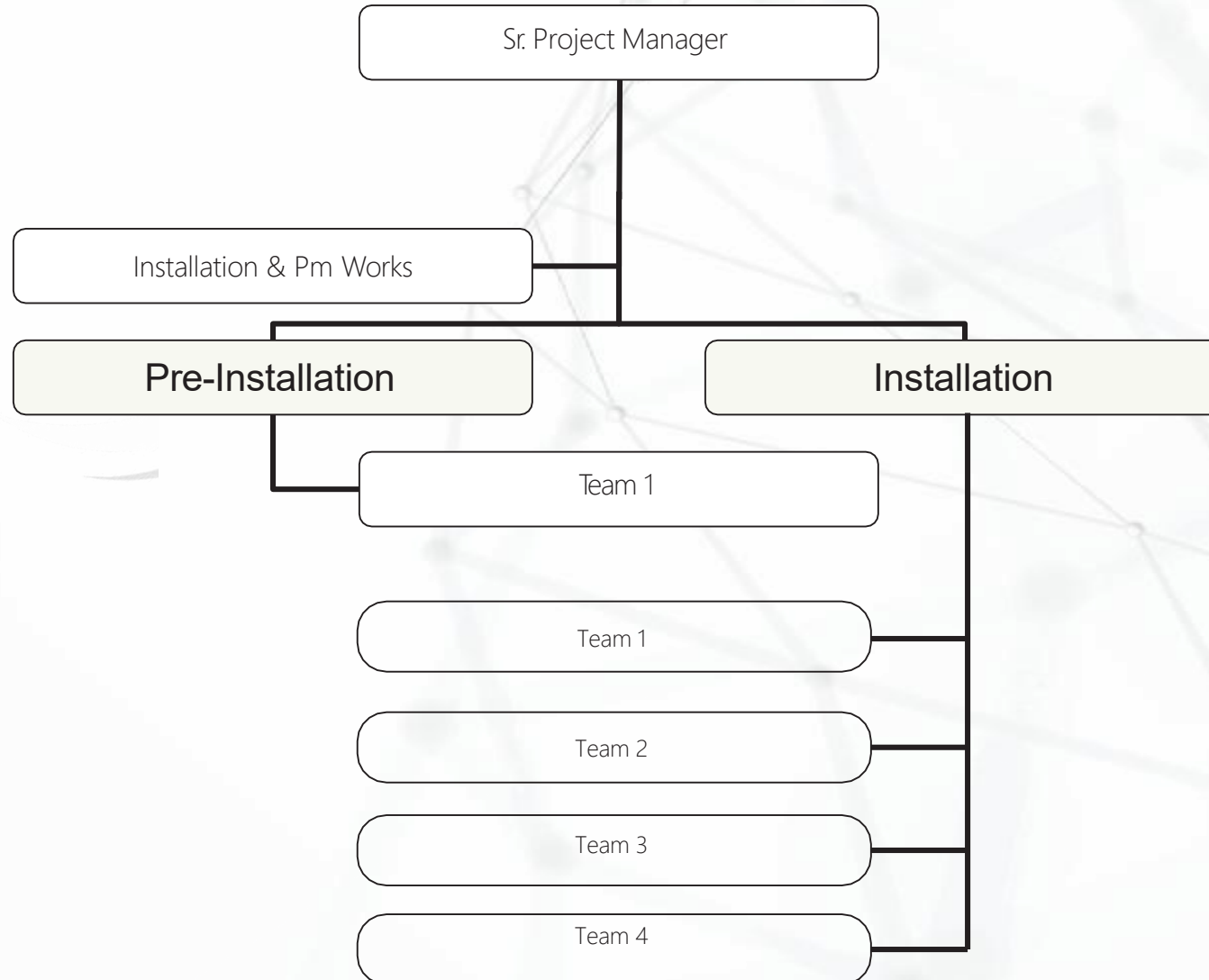
- ❖ UPS Systems (AC/DC Power Supply).
- ❖ Industrial Battery Charger.
- ❖ Switch Mode Rectifier.
- ❖ Inverter Systems.
- ❖ Frequency Converter (50 Hz to 60 Hz or 50 Hz to 400 Hz).
- ❖ Automatic Voltage Regulator (AVR).
- ❖ Maintenance Free Sealed Lead Acid Battery (SLA).
- ❖ Nickel Cadmium Battery (NiCad).
- ❖ Surge and Lightning Suppressor.
- ❖ Solar



IMP Structure



Project Team Structure





IMP Product

- IMP EMPOWER : Modular UPS System.
- IMP SUPERNOVA : 3 phase UPS System.
- IMP NOVA : 1 phase UPS System.
- IMP AVALANCHE : Industrial UPS System.
- IMP VANGUARD : Inverter System.
- IMP POWERMORE : Switch Mode Rectifier.
- IMP WHIRLWIND : Wind Turbine
- IMP ECLIPSE : Solar Panel.
- IMP HURRICANE : 2v GEL Battery.
- IMP T6 SERIES : 12v GEL Battery.
- IMP T6 SERIES : 12v SLA Battery.
- IMP LITHIUM POLYMER (LifePO4) Batteries.
- IMP Battery Energy Storage Systems.

Agent and service center for

1. Precision Aircond for Data Centre Envicool,
2. UPS System (AC / DC) IMP Products, Inform, Saft Nife, GST, MGE, Chloride, Socomec, APC,PK, Powerware.
3. Maintenance Free SLA Battery (Sonnecschein, Marathon, Powerfit, Hawker, Fiamm, Dynasty, CSB, Enerzell).
4. Nicad Battery (Saft Nife, Hoppeke, GST).
5. Data Center Solution : IDM, DU



IMP Product

avalanche



SUPERNOVA



EMPOWER Series



RT Series



MICROPOWER
SERIES
400 ~ 2000V



CYCLONE



T6 Series



CYCLONE
Rectifier



POLARISTM
LED





ENERGY STORAGE SYSTEM (BESS)



NI-CAD

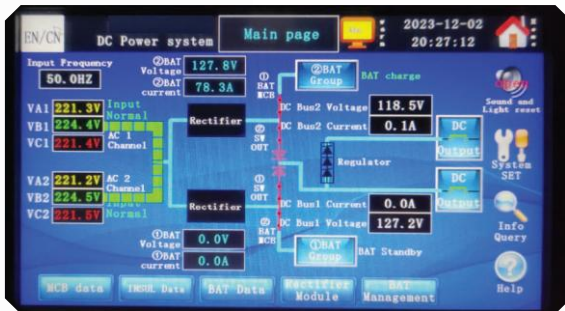


SOLAR SYSTEM



Significant Project

UPGRADING AND REHABILITATION WORKS OF THE DC SYSTEM INVOLVING. THE SUPPLY, INSTALLATION, AND COMMISSIONING OF LITHIUM-IRON PHOSPHATE (LiFePO₄) BATTERIES AND SWITCH-MODE RECTIFIER (SMR) AT PMU 11kV IMBI.



INSTALLATION LiFePO₄ BATTERY 115V 920Ah SYSTEM.



Significant Project

INSTALLATION UPS NOVA RT 10KVA AND BATTERY PACK FOR KWSP PARIT BUNTAR.



INSTALLATION UPS & BATTERY PACK



Significant Project

INSTALLATION BATTERY T8 12-250FR AT MRT MUZIUM NEGARA STATION.



INSTALLATION BATTERY 12V FIRE RATED

Significant Project

INSTALLATION BATTERY T8 12-40Ah AT MRT TRX STATION.

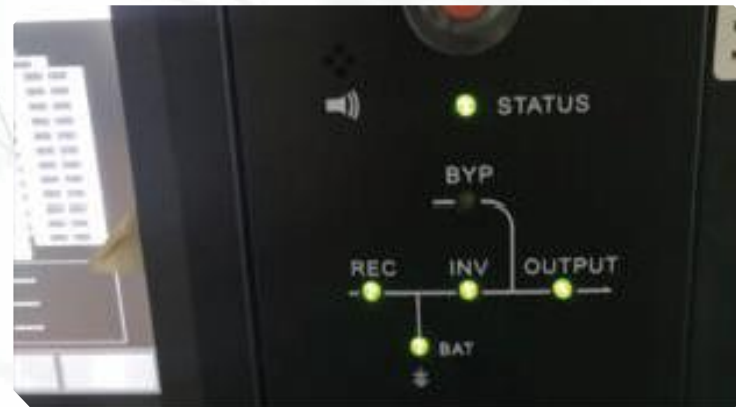


INSTALLATION BATTERY 12V



Significant Project

INSTALLATION UPS & BATTERY T8 12-100Ah AT RADICARE (M) SDN BHD.



INSTALLATION UPS & BATTERY 12V



Significant Project

INSTALLATION UPS SUPERNOVA 8 1-33-30Kva & BATTERY AT HIGHBASE MARANG.

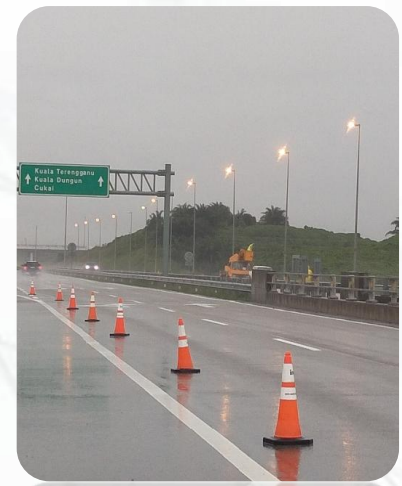


INSTALLATION UPS & BATTERY



Significant Project

INSTALLATION LED STREET LIGHTING



Product Solar

We offer a complete solar system components

- Solar Panels various wattage
- Batteries various type and capacity
PWM and MPPT Controller
- Grid - Tie, Off - Grid and Hybrid inverters
- Solar Accessories
- Solar Mounting





Significant Project

GRID CONNECTED PV SYSTEM AT BUILDING POLIS
DIRAJA MALAYSIA PDRM- IPK KUALA LUMPUR (PARKING
BASE)

INSTALLATION SOLAR SYSTEM
(PARKING BASE)

318.83kW_p





Significant Project

GRID CONNECTED PV SYSTEM AT BUILDING POLIS
DIRAJA MALAYSIA PDRM- IPK MELAKA (PARKING BASE)

INSTALLATION SOLAR SYSTEM
(PARKING BASE)

245kWp





Significant Project

GRID CONNECTED PV SYSTEM AT BUILDING POLIS
DIRAJA MALAYSIA PDRM- IPK SELANGOR (METAL DECK
ROOF)

333.3kWp





Significant Project

GRID CONNECTED PV SYSTEM AT BUILDING POLIS
DIRAJA MALAYSIA PDRM- IPK JOHOR (METAL DECK
ROOF)

327.8kWp



Significant Project

SOLAR PANEL INSTALLED : 895 PCS
DURATION : JAN 22 - DEC 22
CATEGORY : NOVA

KEWPIE (ON-GRID)

420kWp



A SOLAR SYSTEM COMPLETE WITH 2 MIL CANOPY SUPER
STRUCTURE

Significant Project

SOLAR PANEL INSTALLED : 1750 PCS
DURATION : JAN 21 - DEC 21
CATEGORY : SELCO
SITE : MAJLIS BANDARAYA SEREMBAN

SELCO (ON-GRID)

700kWp



FULL EPC CONTRACT, SUPPLY SOLAR EQUIPMENT, INSTALLATION,
TERMINATION, TESTING & COMMISSIONING



Significant Project

SOLAR PANEL INSTALLED : 750 PCS
DURATION : JAN 21 - DEC 21
CATEGORY : NOVA
SITE : KOLEJ TUNKU KURSI AH NILAI

NOVA (ON-GRID)

300kWp





Significant Project

SOLAR PANEL INSTALLED : 580 PCS

DURATION : JAN 20 - DEC 20

CATEGORY : NEM - 1.0

SITE : IKM BESUT

NEM 1.0 (FIT-PROGRAM)

200kWp



Current Project

- Supply, Delivery, Install, Testing and Commissioning Of New Batteries For System Equipment At LRT Stations, Substations And Other Associated Works For Ampang Line Prasarana Malaysia Berhad.
- Provision of Supply, Delivery, Installation, Testing, Commissioning and acceptance of Uninterruptible Power Supply (UPS) and UPS Batteries for MIMOS Berhad Data Centre.
- Appointment Of Engineering, Procurement, Construction And Commissioning ("Epcc") Contractor For The Development Of Solar Rooftop Photovoltaic At Twenty-one (21) Boustead Petroleum Marketing Sdn. Bhd. ("Bhp") Petrol Stations In Northern, Southern, Central One And Central Two Regions For Go Energy Sdn. Bhd.
- Service & Maintenance Of Electrical & UPS At Agrobank Hq And Branches.
- Investigate, Troubleshoot And Repair All Imp Uninterruptible Power Supply (Ups) At Bunga Raya Complex (Brc) And Airport Management Centre (Amc) Building, Klia
- Sebut Harga Untuk : Perkhidmatan Membekal, Menghantar, Memasang, Mengkonfigurasi, Menguji, Mentauliah, Dan Menyelenggara, Ups Di Bilik Server Unit Teknologi Maklumat, Di Ibu Pejabat Kesihatan Negeri Pahang Secara Sewaan Bagi Tempoh tiga Puluh Enam (36) Bulan
- Uninterruptible Power System (Ups) And Battery Preventive Maintenance Report For Majlis Bandaraya Subang Jaya.
- Maintenance Services Of Ups System For Data Center Saj Ranhill Saj Sdn Bhd For Three (3) Years.

Completed Project

2026

- Proposed Replacement Of Existing Uninterruptible Power Supply (UPS) Unit And Associated Works At Selected Toll Plazas Along North-South Expressway Phase 2, PLUS.
- Perkhidmatan Penyelenggaraan Konprehensif Peralatan Uninterrupted Power Supply(UPS) di Ibu Pejabat Perkeso. (KWSP)
- Perkhidmatan Pembaharuan Khidmat Sokongan Satu Unit Perkakasan UPS (Uninterruptible Power Supply) Di Pusat Data Bagi Tempoh 3 Tahun Untuk Majlis Bandaraya Subang Jaya (MBSJ).
- Kerja-kerja Membekal Dan Memasang UPS 40kva Bagi Bekalan Elektrikal Ke Dewan Bedah, WadBersalin, Makmal Dan Bilik HDW Serta Kerja-kerja Lain Yang Berkaitan Di Hospital Gua Musang

Completed Project

2025

- Membekal ,Memasang, Menguji Dan Mentaulliah Kerja-Kerja Penggantian Dan Menaiktaraf Sistem 'Uninterrupted Power Supply (UPS) Mengikut Lukisan, /Piawaian Bersesuaian Dengan Keperluan Suruhanjaya & Akta -Akta Elektrik, Edgenta Mediseve Sdn Bhd, Hospital Sri Manjung.
- Supply, Deliver, Dismantle, Installation, Testing And Commissioning Uninterruptible Power Supply 20KVA And Associated Works. FINAS
- Supply, Delivery, Install, Testing & Commissioning of Uninterruptible Power Supply System, Mranti Corporation Sdn Bhd
- Pemasangan Sistem Fotovolta Suria (GRID CONNECTED PV SYSTEM) Di Bangunan Polis Diraja Malaysia PDRM

2024

- Supply, Deliver, Install, Testing And Commissioning T8-12-200 For MRT KAJANG LINE.
- Supply & Install Battery 12v 100Ah x 40 Pcs For UPS 30Kva (INVT HT 33060)- Location Cot Services Floor Radicare (m) Sdn Bhd, Kuantan Hospital Tengku Ampuan Afzan, 25100 Kuantan, Pahang, Malaysia
- Supply And Delivery Empower Module, EM 3320, EM3320, 20KVA Module To Cyberjaya. (NOVATIS RESOURCE SDN BHD).
- DC System Upgrading And Rehabilitation Works Involving The Supply, Installation And Commissioning Of Lithium-Iron Phosphate Batteries (LIFEP04) And Switch-Mode Rectifier (SMR) At PMU 132/33KV IMBI And PMU 132/33KV CHERAS JAYA.

Completed Project

2023

- To Supply, Deliver, Install, Test And Commissioning SLA Battery 12V 150Ah & 100Ah At KERETAPI TANAH MELAYU BERHAD.
- To Supply, Install, Calibration, Retting And Testing Battery 80 Units 12V 200Ah For CTC KL SENTRAL KTMB.
- To Supply, Deliver And Install SLA Battery 12V 150Ah Model TLP Series (8Units), SLA Battery 12V 100Ah Model TLP Series (20 Units), To Dismantle Existing ACDC Battery (28Units), To Test And Commissioning All Battery At All Locations (3sets), To Provide Technical Drawing And To Provide Comprehensive 4x3 Months Maintenance For 1 Year Inclusive Of 1 Year DLP Battery At Gemas And Batang Melaka Comm Room (KTMB).
- To Supply, Deliver And Install IMP Supernova UPS System At AR Eastern.
- To Supply And Install Battery 80Ah & UPS Power Module 20KVA At SIR RESOURCES.
- Supply, Delivery, Install, Testing and Commissioning UPS NOVA For Utara, Timur, Sabah & Sarawak. (FISCAL DIGEST SDN BHD).
- Supply, Deliver, Install, Testing And Commissioning UPS 30KVA At Hospital Pulau Pinang.
- 6KVA On-Line UPS System With Minimum Internal Backup-Time @4.2KVA For Kuala Lumpur, Selangor, Negeri Sembilan, Melaka & Johor (PDRM PROJECT).



Completed Project

2022

- Supply, Installation, Testing And Commissioning UPS For Selected BSN Branches Throughout Malaysia.
- Supply, Deliver, Installation, Testing & Commissioning UPS ATC Compex 80KVA At ZETRO SERVICES SDN BHD.
- Supply, Deliver, Installation, Testing & Commissioning UPS For Universiti Teknologi Petronas, 32610 Bandar Seri Iskandar, Perak Darul Ridzuan.
- Installing New UPS System For Maybank Call Centre.
- Supply, Delivery, Installation, Testing Of NOVA 1101L, NOVA 1102L, NOVA 1103L, NOVA 1106L - RIDA.
- Supply, Installation, Testing And Commissioning Of 12V 18Ah & 12V 7Ah Seal Lead Acid Battery Affin Bank..
- To Propose Specialised Equipment (Power Supply Equipment) Budget Total Replacement Works Of Four UPS At Selected Toll Plaza Along Lebuhraya Pantai Timur 2.
- Proposed Work To Supply And Install New UPS System At UPS Room ANNEXE 1, PERSADA PLUS.
- To Supply And Install Supernova (20KVA) UPS With Lithium Metal Batteries, Including All The Incidentals, Testing & Commissioning.
- Proposed Replacement Of MCB & RCCB With RCBO (Coordinated Combined Protection) At Selected Toll Plaza UPS Power Distribution Board (PDB) And Toll Lanes Along The North South Expressway.
- Supply, Delivery, Testing And Commissioning UPS Model AV 33100-060 To Hospital Serdang.
- Repairing The Standby Generator Set And Replacing The UPS At The Malaysian Aviation Academy (MAVA), Sepang, Selangor.

Completed Project

2021

- To Supply, Delivery, & Install Of IMP Supernova UPS System For Site Kuala Gula, Perak & Tawau Sabah.
- To Supply Floor Stand Enclosure At Prodata System Sdn Bhd.
- To Supply & Install Of The Portable Lithium Battery Pack For ROVR Trucks For Petronas Dagang Berhad.

2020

- Comprehensive Maintenance Of UPS System At KLIA.
- Tender For Comprehensive Maintenance Service Contract For UPS System Nationwide.

2019

- Design, Supply, Install, Testing And Commissioning Of Four (4) Units Dynamic Rotary UPS (drups) For Airfield Ground Lighting (AGL) At Substation ALA,ALB,ALD And ALE, KLIA.
- Light All Street Lighting Along LPT2 Expressway At Cheneh Toll Plaza And Interchange.

Completed Project

2018

- To Supply, Deliver, Testing & Commissioning Of IMP Empower UPS System For NKLATCC Project, Langkawi Radar Head, UPS System EMPOWER 33060-60-060.
- Supply, Install, Testing And Commissioning Of UPS For Toll Collection System (TCS) At New South Ville Toll Plaza At KM294.13, Plus North Expressway.
- Supplying, Installing & Repairing UPS Systems Throughout BSN Peninsular Branch Malaysia.

Completed Project

2016

- Providing Level 5 & 6 Uninterruptible Power Supply (UPS) For Meteorology Department Malaysia UPS : Socomec 60KVA And Socomec 80KVA.
- To Supply, Install, Testing And Commissioning Of Toll Collection, Traffic Control And Surveillance System And Telecommunication System At New Seremban Interchanges PLUS Installation Of UPS System.

2015

- Data Centre 1 (DC1) & Data Centre 2, (DC2) Maintenance For Three (3) Years, UPS Precision Air Cond Unit (PAC) & Mechanical Installation Works FM200 Fire Suppression, Electrical Works.
- Installation Data Centre Monitoring, Intruder & Water Detection System (DCMS) Biometric Access & CCTV Security System.
UPS : 1 x IMP Supernova 160KVA, 2 x IMP Supernova 33080, 80KVA, 3 x IMP Supernova 33040, 40KVA, 2 x IMP Supernova 33030, 30KVA and 5 x IMP Supernova 33020, 20KVA.
- Routine Maintenance Works For UPS Along Kuala Lumpur-Karak Highway UPS:
UPS : 1 x IMP Supernova 160KVA, 2 x IMP Supernova 33080, 80KVA, 3 x IMP Supernova 33040, 40KVA, 2 x IMP Supernova 33030, 30KVA and 5 x IMP Supernova 33020, 20KVA.

Completed Project

2014

- Comprehensive Maintenance Services For TNB's Data Centre (NLDC and UNITEN), scope cover (Electrical, UPS, Fire Fighting, CCTV, BMS, Precision Aircond, etc)
- Supply And Install IMP Empower UPS Systems To KWSP's Including HQ, Sabah And Sarawak.
- Supply And Install IMP Empower UPS Systems To TERAS For PLUS Highway.
- Supply And Install IMP Empower TS Global Network.

2013

- Comprehensive Maintenance Services For UPS System At KL International Airport.
- Supply Batteries For Petronas Carigali Sdn Bhd Labuan Warehouse.
- Supply Batteries For TNB Remaco Site, Tawau Sabah.
- Data Centre Maintenance Service UPS : 3 x IMP Supernova 33040, 40KVA In Parallel PAC : 4 x 30 Kwatt Precision Aircond Others : Electrical System Including PDU, Data Centre Monitoring System, Fire Fighting, Door Access, CCTV.

IMP's Customer

