

WELCOME TO JARDI JAYA

EMPOWERING LIVES



COMPANY PROFILE

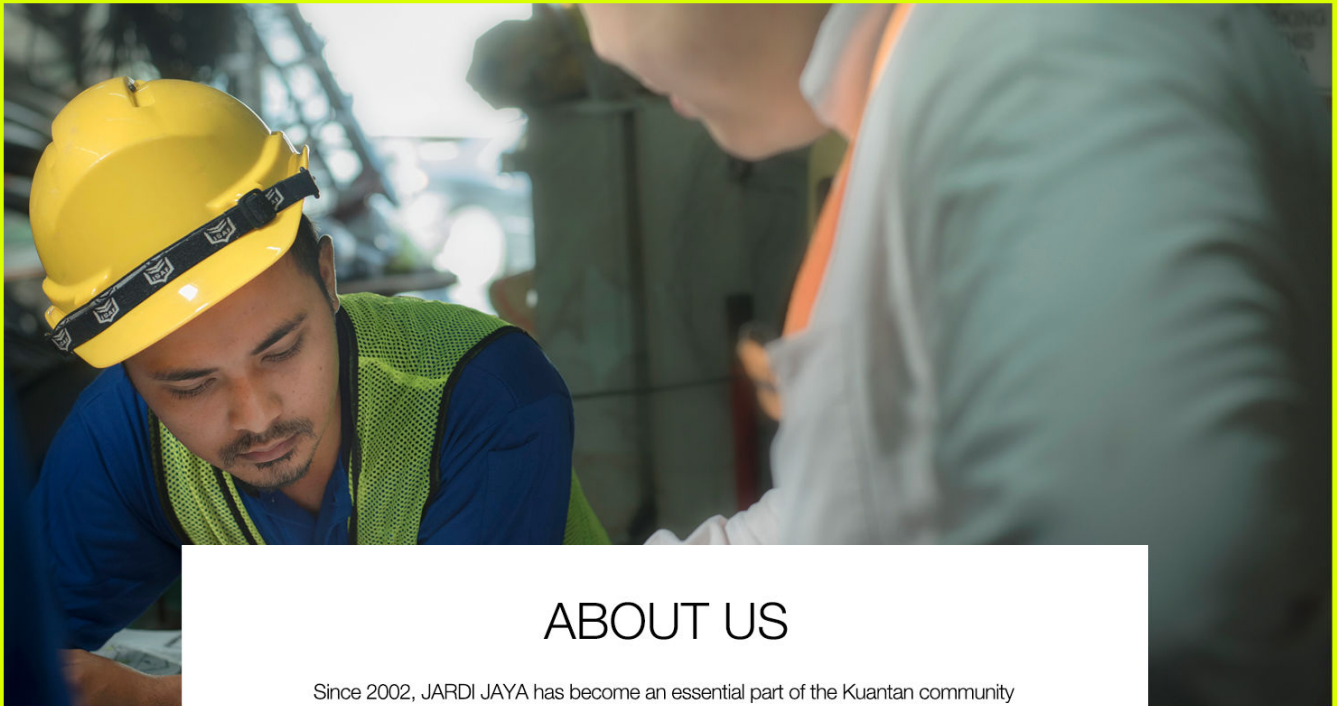


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About Us



ABOUT US

Since 2002, JARDI JAYA has become an essential part of the Kuantan community by promoting innovative ideas that enhance the future. Through a variety of electrical engineering services, we use the latest technologies to improve the way our communities run. We serve clients across various sectors with practical engineering services.

Over the coming years, the country's economic growth saw a boom in the industrial and construction industries. Jardi Jaya is proud to find itself trusted into the integral part of this progress, so we expand our own operations to meet the demands for more value-added services. Soon our company's offerings expands to include overhead line and underground LV cable installation as well as diversifying its maintenance services to markets beyond the borders of Kuantan.

Our History



A HISTORY OF EXCELLENCE

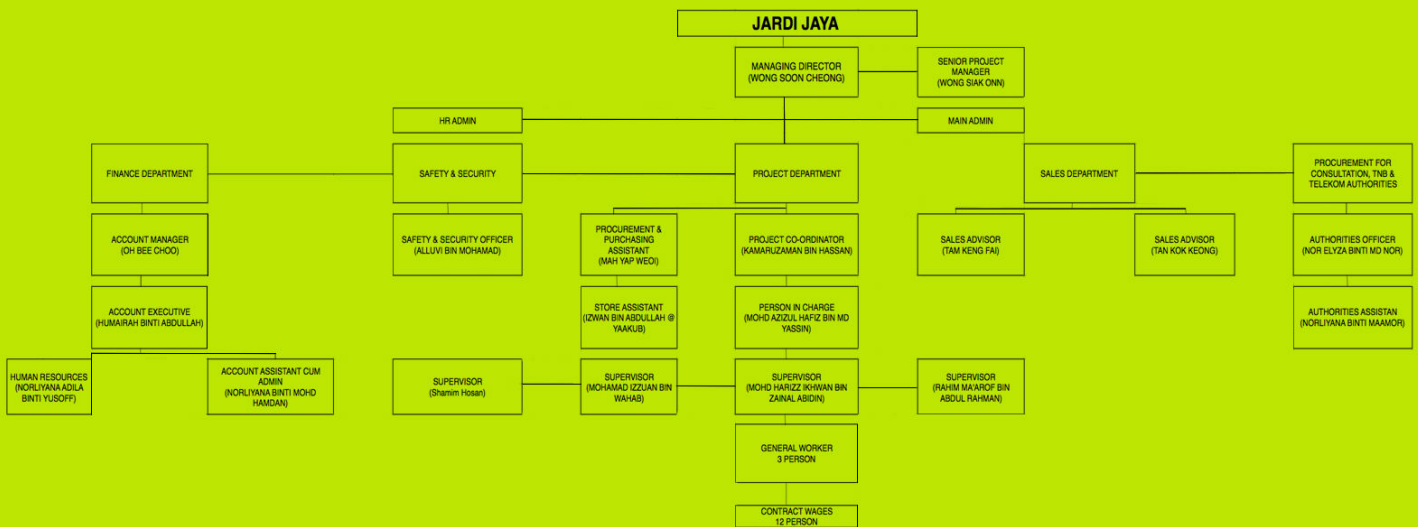
Jardi Jaya Sdn Bhd, began its operation as an electrical service contractor in 1985 under the name Syarikat Elektrik SeriJaya, providing service to Kuantan and the surrounding vicinity. Our company's early projects involved mainly servicing home and office electricity breakdown and maintenance works.

By 1988, through recommendations and a ever-growing reputation for its quality service, we began embarking on larger scale projects that were awarded to us. These projects now include electrical installation and supply, internal wiring and cable works.



Meet Our Team

ORGANIZATION CHART



Meet Our Team

A TEAM OF PROS MANAGEMENT



ELTON WONG

Managing Director



SHARON OH

Account Manager



WONG SIAK ONN

Senior Project Manager

SALES AND MARKETING



TAN KOK KEONG

Sales Executive



ELVIN TAM

Sales Executive



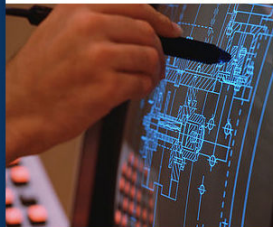
ELLYZA

Public Relations Officer
(Telekom & TNB Mediator)

Our Services



JARDI JAYA
ENGINEERING



JJ EXTRA LOW
VOLTAGE
SYSTEM



JJ SERVICE &
MAINTENANCE



Our Services

1 JARDI JAYA ENGINEERING

JJ Engineering focuses on electrical engineering for the construction industry. Its services include:

- Internal wiring for lighting, sockets, generator points, etc.
- Network cabling e.g. Category 5 cable.
- Underground LV cabling; road-crossing cable works
- Sub-station transformer installation, connection, etc.
- LV cable jointing
- Internal and external telephone cabling; cable trenching
- Switch board and switch gear design and installation
- Telephone Infrastructure



2 JJ EXTRA LOW VOLTAGE SYSTEM

JJ ELV System specializes in the following products and services:

- Alarm security system wiring
- Alarm panel installation and programming
- Closed circuit television (CCTV)
- Card-access system
- Bio-metric fingerprint system
- Power-gate system
- Magnetic lock system



3 JJ SERVICE & MAINTENANCE

JJ Service & Maintenance covers:

- Electrical break-down service
- Fitting installation service
- Maintenance lighting and power-point fitting
- Wiring works for renovation

Supply of Electrical Components & Equipment:

- RCCB, MCB, MCCB, Fuse and Cartridge
- Enclosure Box, Distribution Board
- All kind of Lighting Fittings
- Cables
- Plug & Socket
- Copper Wire, Copper Strip and Copper Rod



Our Projects



STREETLIGHTS

UNIVERSITY
RESIDENCES



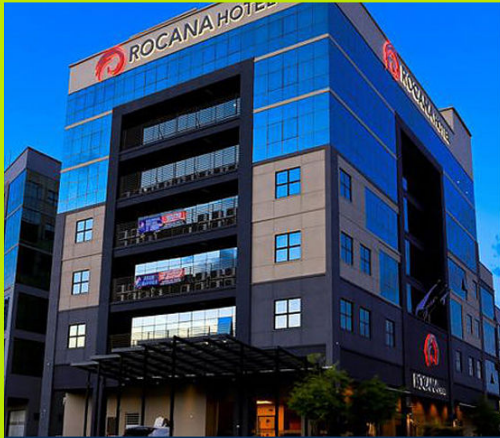
HERMOSO
RESIDENCES



HYUNDAI
SHOWROOM

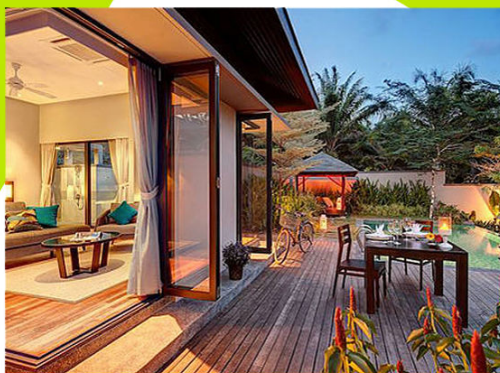


Our Projects



ROCANA HOTEL

TERMINAL SENTRAL
KUANTAN



MANGALA RESORT

SHAHPUTRA COLLEGE



Awards & Certificates



ACKNOWLEDGEMENT OF REGISTRATION

This is to certify that:

Page 1 of 1

JARDI JAYA SDN BHD
NO.15 JALAN INDUSTRI SEMAMBU 9/5
KAWASAN PERINDUSTRIAN SEMAMBU
25350 KUANTAN
PAHANG MALAYSIA

Certificate No. : 1027265801
Supplier No. : 1006597
Register Date : 10 December 2017
Expire Date : 09 December 2019

Has been registered as TM Group Registered Supplier with the following category:

Product Category	Product Description
70142011	AIR COND MAINTENANCE
72101500	BUILDING MAINTENANCE
72101509	FIRE PROTECTION MAINTENANCE
72141118	TOWER CONSTRUCTION / INSTALLATION
72151500	ELECTRICAL AND LIGHTING SERVICES
72151505	GENSET MAINTENANCE
72151506	BATTERIES MAINTENANCE
72154023	LIGHTNING AND EARTHING SERVICES
83112601C	ACCESS WIRELINE SERVICES

Signed by Authorized Officer

This is a computer generated document.

TELEKOM MALAYSIA BERHAD (128740-F)
Level 51 North Wing, Menara TM, Jalan Pantai Baharu, 50672 Kuala Lumpur, Wilayah Persekutuan, Malaysia
Tel: + 603 2240 9494 Fax: + 603 2283 2415 website: www.tm.com.my

6/4/13

On-Line Registration v1.0



enr.tnb.com.my/enr/user/certificate01.aspx

1/1



259561 A

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 di belakang Perakuan ini

No Pendaftaran: 0120030122-PH079801

Nama Kontraktor: JARDI JAYA SDN. BHD.

Alamat Berdaftar: NO. 42,1ST FLOOR
JALAN HJ. ABD AZIZ
25000 KUANTAN
PAHANG

Gred, kategori dan pengkhususan berdaftar

G4 ME M15 E02 E01 E09 M01 E04 E07

Tarikh Mula Berkuasa: 06 SEP 2016

Tarikh Habis Tempoh Perakuan: 21 JUL 2018*

*Perakuan ini hendaklah diperbaharui seawal-lewatnya 60 hari sebelum tarikh habis tempoh.

STATUS: AKTIF - Kontraktor yang diawardkan projek semasa perakuan pendaftaran ini dikeluarkan.

(ROZAIMA HASSAN)
b.p. Ketua Eksekutif
Berterikh: 06 SEP 2016



Awards & Certificates



ST(PKN)PHG/C/KE/00187/2015

NO: 2017/01873

BORANG Q
(peraturan 75)

AKTA BEKALAN ELEKTRIK 1990

PERAKUAN PENDAFTARAN SEBAGAI KONTRAKTOR ELEKTRIK

Mengikut peraturan 75 Peraturan-Peraturan Elektrik 1994, Peraturan ini dikeluarkan kepada

JARDI JAYA SDN.BHD.
(nama syarikat)

dan memberi kuasa kepada pemegang untuk menjalankan perniagaan kerja elektrik sebagai Kontraktor Elektrik di:

**NO.15, JALAN INDUSTRI SEMAMBU 9/5
KAWASAH PERINDUSTRIAN SEMAMBU
25350 KUANTAN
PAHANG**
(alamat perniagaan dan cawangan)

di bawah kelas :
A XXXX

selama tempoh 1 tahun** dari tarikh diperbaharui yang ditunjukkan di:

Tarikh diperbaharui : **22/07/2017**
Tarikh Habis Tempoh : **21/07/2018**
No. Pendaftaran : **ST(PKN)PHG/C/KE/00187/2015**
Fi RM : **2,000.00**

CHE AZIZ BIN ABDULLAH
Pegawai Korespon
Suruhanjaya Tenaga (Pegawai Pejabat)
Suruhanjaya Tenaga

** Tidak kurang daripada satu tahun dan tidak lebih daripada lima tahun.

Perakuan Pendaftaran Kontraktor



NO. SIRI: 1A00033968

SIJIL KECEKAPAN

CERTIFICATE OF PROFICIENCY

This is to certify that:
Dengan ini diperakukan bahawa:
WONG SOON CHEONG

IC or Passport Number,
Nombor KP atau Pasport:
740727-06-5109

Is a proficient worker in the following skill area:
Adalah pekerja cekap dalam bidang kemahiran berikut:

1(A) - PREMIS PELANGGAN

Skill area / Bidang kemahiran:

PASANGAN KUPRUM - PEMASANGAN, PENYAMBUNGAN, UJIAN DAN PENYENGGARAAN

For the following period / Untuk tempoh berikut:

From / Dari: **12.08.2016** To / Sehingga: **11.08.2021**

This certificate is issued under the Communications and Multimedia Act 1998, Communications and Multimedia [Technical Standards] Regulations 2000.

Sijil ini dikeluarkan menurut kehendak Akta Komunikasi dan Multimedia 1998, Peraturan-peraturan Komunikasi dan Multimedia [Standard Teknik] 2000.



Duly Authorized Certifying Agency
Wakil Sah Agensi Pemerakuan

DATO' IR. OTHMAN BIN ISMAIL
General Manager
Pengurus Besar



Technical Academy
Akademi Teknikal
TELEKOM MALAYSIA BERHAD
Certifying Agency
Agensi Pemerakuan
(128740-P)



Certificate

Bahawa dengan ini disahkan
This is to certify that

WONG SOON CHEONG NO.KP: 740727-06-5109
JARDI JAYA SDN BHD
telah lulus kursus
has passed the course

SUPERVISION OF RT CIVIL WORK

yang telah diadakan pada
which was held on

07 OGOS 2004 - 08 OGOS 2004

di
at

Kolej Latihan Telekom
Telekom Training College
(Kuala Lumpur)

M. KAMAL TAJUDDIN M.HUSSEIN

Penyelaras Kursus
Course Coordinator

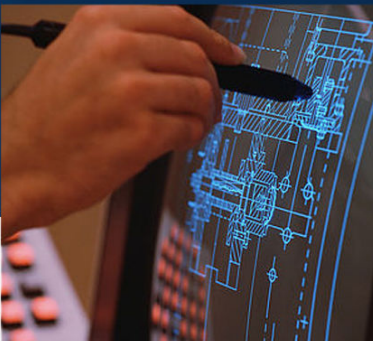
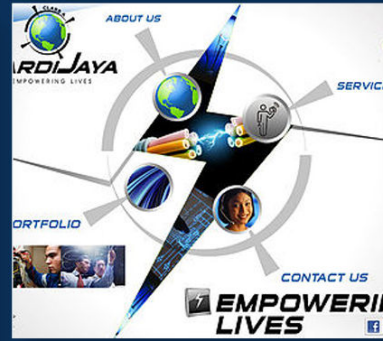
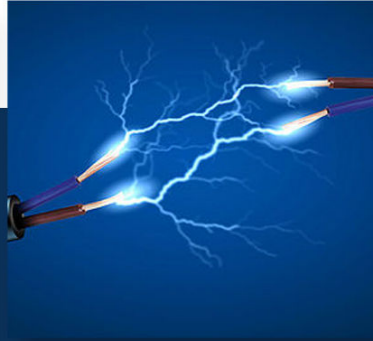
DATUK IR AHMAD ZAINI MOHD AMIN

Ketua Pegawai Eksekutif
Chief Executive Officer

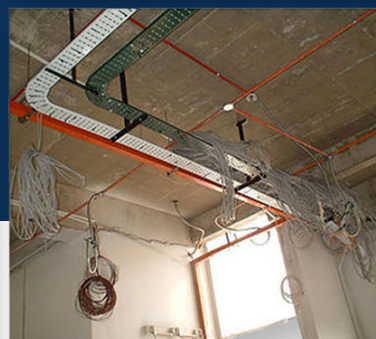
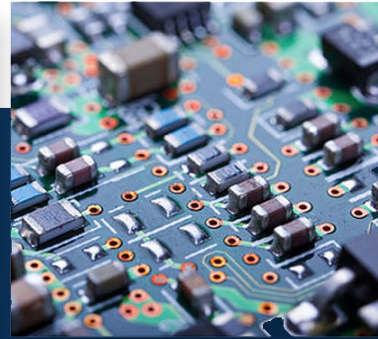
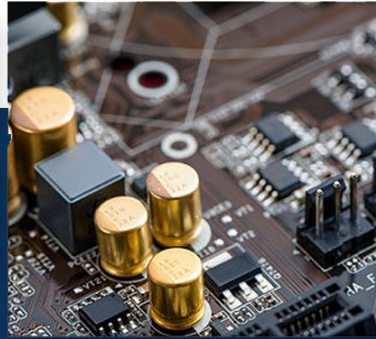
Kolej Latihan Telekom
Telekom Training College
TELEKOM MALAYSIA BERHAD
(128740-P)

Tarikh: **08 OGOS 2004**
Date:

Gallery



Gallery



Sustainability

WE BELIEVE IN
SUSTAINABLE
ENERGY



solar energy

WE BELIEVE IN
SUSTAINABLE
ENERGY



wind energy

WE BELIEVE IN
SUSTAINABLE
ENERGY



recycling



Sustainability

WE BELIEVE IN
SUSTAINABLE
ENERGY



Solar
energy

SOLAR ENERGY

Efficient & Reliable

Solar power is energy from the sun that is converted into thermal or electrical energy.

Solar energy is the cleanest and most abundant renewable energy source available, and the U.S. has some of the richest solar resources in the world. Modern technology can harness this energy for a variety of uses, including generating electricity, providing light or a comfortable interior environment, and heating water for domestic, commercial, or industrial use. The Malaysian solar market faces both challenges and opportunities; the industry is working to scale up the production of solar technology, and drive down manufacturing and installation costs.

There are several ways to harness solar energy: photovoltaics (also called solar electric), solar heating & cooling, concentrating solar power (typically built at utility-scale), and passive solar. The first three are active solar systems, which use mechanical or electrical devices that convert the sun's heat or light to another form of usable energy.

Passive solar buildings are designed and oriented to collect, store, and distribute the heat energy from sunlight to maintain the comfort of the occupants without the use of moving parts or electronics. Solar energy is a flexible energy technology: solar power plants can be built as distributed generation (located at or near the point of use) or as a central-station, utility-scale solar power plant (similar to traditional power plants). Some utility-scale solar plants can store the energy they produce for use after the sun sets.



Sustainability

WE BELIEVE IN
SUSTAINABLE
ENERGY



wind
energy

WIND ENERGY

A Sustainable Tomorrow

Wind power is the use of air flow through wind turbines to mechanically power generators for electric power. Wind power, as an alternative to burning fossil fuels, is plentiful, renewable, widely distributed, clean, produces no greenhouse gas emissions during operation, consumes no water, and uses little land. The net effects on the environment are far less problematic than those of nonrenewable power sources. Wind farms consist of many individual wind turbines which are connected to the electric power transmission network. Onshore wind is an inexpensive source of electric power, competitive with or in many places cheaper than coal or gas plants.

Offshore wind is steadier and stronger than on land, and offshore farms have less visual impact, but construction and maintenance costs are considerably higher. Small onshore wind farms can feed some energy into the grid or provide electric power to isolated off-grid locations. Wind power gives variable power which is very consistent from year to year but which has significant variation over shorter time scales. It is therefore used in conjunction with other electric power sources to give a reliable supply. As the proportion of wind power in a region increases, a need to upgrade the grid, and a lowered ability to supplant conventional production can occur.

Power management techniques such as having excess capacity, geographically distributed turbines, dispatchable backing sources, sufficient hydroelectric power, exporting and importing power to neighboring areas, using vehicle-to-grid strategies or reducing demand when wind production is low, can in many cases overcome these problems. In addition, weather forecasting permits the electric power network to be readied for the predictable variations in production that occur.



Sustainability

recycling



WE BELIEVE IN
SUSTAINABLE
ENERGY



RECYCLING

Prioritizing Optimization

Recycling is the process of converting waste materials into reusable materials and objects. It is an alternative to "conventional" waste disposal that can save material and help lower greenhouse gas emissions (compared to plastic production, for example).

Recycling can prevent the waste of potentially useful materials and reduce the consumption of fresh raw materials, thereby reducing: energy usage, air pollution (from incineration) and water pollution (from landfilling). Recycling is a key component of modern waste reduction and is the third component of the "Reduce, Reuse and Recycle" waste hierarchy. There are some

ISO standards related to recycling such as ISO 15270:2008 for plastics waste and ISO 14001:2004 for environmental management control of recycling practice. Recyclable materials include many kinds of glass, paper and cardboard, metal, plastic, tires, textiles and electronics. The composting or other reuse of biodegradable waste—such as food or garden waste—is also considered recycling. Materials to be recycled are either brought to a collection centre or picked up from the curbside, then sorted, cleaned and reprocessed into new materials destined for manufacturing. In the strictest sense, recycling of a material would produce a fresh supply of the same material—for example, used office paper would be converted into new office paper, or used polystyrene foam into new polystyrene. However, this is often difficult or too expensive (compared with producing the same product from raw materials or other sources), so "recycling" of many products or materials involves their reuse in producing different materials (for example, paperboard) instead. Another form of recycling is the salvage of certain materials from complex products, either due to their intrinsic value (such as lead from car batteries, or gold from circuit boards), or due to their hazardous nature (e.g., removal and reuse of mercury from thermometers and thermostats).

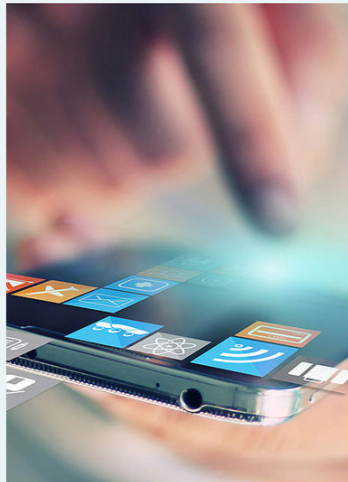


Contact Us

JARDI JAYA EMPOWERS LIVES

VISIT OUR WEBSITE AT: WWW.JARDIJAYA.COM

CONTACT US



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t: 09-568 9158

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