



COMPANY INTRODUCTION

Cyber Fortune M&E Limited (or called Cyber Fortune) was established since 2002, our company provides a comprehensive scope of services covering electrical system, HVAC system, emergency generator installation, testing, commissioning and maintenance work.

Cyber Fortune was recognized by HKSAR Government in 2016 to become the Approved Supplier of Materials and Specialist Contractor for Public Works in Group I under Electrical Installation Category, by supplying electrical and mechanical engineering services in Hong Kong and Macau market.

Cyber Fortune are the Listed Contractor for Drainage Services Department and the Registered Minor Works Contractor – Class I, II & III.

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SCOPE OF MAJOR BUSINESS

MANUFACTURING

Our Company supply weather-proof enclosure for housing the outdoor chiller, generator set, low voltage switchboard, pumps and equipments. In addition, our scope includes design and constructing the enclosures with acoustic lining or thermal internal lining; together with exhaust system and lighting system; which are suitable for different size and configuration of M&E equipment as well as outdoor application.

M&E CONTRACTING

With our strong experiences in electrical equipment supply, installation works and project management, Cyber Fortune able to cater for different needs of modern living, offering high quality services and on-time delivery to our clients.

Cyber Fortune has diversified its business as to provide various scope of building service for all kind of building construction. Our service include; but not limited to:-

- ▶ Design and installation of HVAC system including chiller and associated pumps.
- ▶ Replacement work including chiller plant retro-fit, DDC system (Building Management System) upgrading, equipment hoisting and associated electrical and controls installation.
- ▶ Design and installation of various electrical system including new busduct feeder & riser installation, the relevant replacement work and low voltage & medium voltage electrical distribution system.
- ▶ Installation of Emergency Generator systems including underground fuel tank, fuel supply system, exhaust system and power distribution system as well as conducting DG (Dangerous Goods) and EPD (Environmental Protection Department) statutory application & submission.
- ▶ Repair and maintenance services of HVAC system, emergency generator and various electrical systems.
- ▶ M&E contracting work including:
 - MVAC installation: pipework, air ducting, HVAC control with Split Air-Condition installation and VRV installation.
 - Electrical Installation for commercial buildings, fitting out works for shops, office and alteration work for any kind of switch room and plant room.
 - Round the clock emergency maintenance service for any M&E failure.
- ▶ Sales of Low Voltage Switchboard, MCB/MCCB Sub-distribution Board, Capacitor Bank, Load Bank, Gen-Set Acoustic Panel, Busduct System and Active Harmonic Filters.

OUR VISION

By providing technical service with excellence, we endeavor to create a safety environment and allow people living in Hong Kong to experience the safe electrical protection and rewards of comfort & safety throughout their daily life.

Our Slogan:

Our Client, Our Priority



ELECTRICAL SYSTEMS AND SOLUTIONS

CYBER FORTUNE SUPPLY THE FOLLOWING ELECTRICAL SYSTEMS AND SOLUTIONS:

NATUS

INDUSTRIAL SOLUTION SYSTEMS

NATUS Power Line Busway Series
Ideal for Water Resistance and
Fireproof Application



Busduct System



FR 輝域

FAIR-RACK FR Series

Low Voltage Switchboard & Motor Control Centre

Perfectly fit with Global Reputable Brand

Power Distribution Equipment

Takes
Iskes

POWER

Distribution to Next Level
Distribution to Next Level

LV Switchboard



FR 輝域

Perfectly fit with Global Reputable Brand
Final Distribution Equipment

FAIR-RACK MD & MB Series

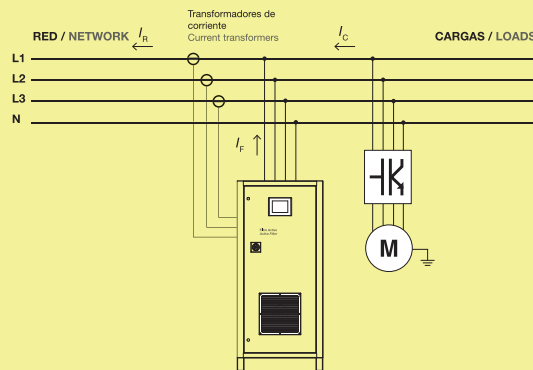
SPN / TPN MCB Board & TPN MCCB Board



MCB MCCB Board

LIFASA SINAF 2.0 Active Harmonic Filters

Reliable Solution for Commercial & Functional Buildings and Data Centre Application

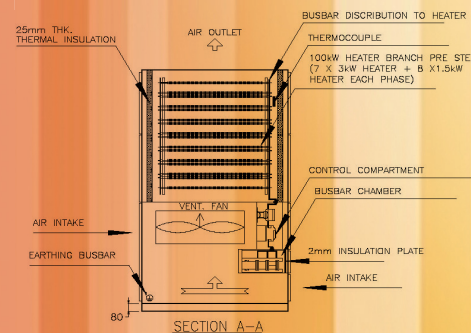


Active Harmonic Filters and Capbank



Portable and Fixed Mounted Types

- Provides a contained and fully controllable load
- Simulates power source to test reliability of electrical equipment
- Portable: up to 400KW, Fixed Mounted: up to 2000KW



Loadbank



- Control noise level of various noise generating machines & generator sets
- Modular design and noise shielding construction
- Panel easily opened from any side for maintenance purpose
- Visual panel & lighting inside the Enclosure with hinge type door
- Doors fitted with Neoprene Gasket to block noise leakage from door gap

Acoustic Enclosures

JOB REFERENCE LIST

Job Name	Description	Client/ Engineering Co.	Period
Electrical works for VAV Terminal Unit Replacement at Exchange Square	Elect	JEC	Jan 2008
Supply & installation of the E&M package for Fotan Data Centre	E/M	Enviro-Tech	May 2008
Chiller Replacement at JW Marriott Hotel	MVAC	JEC	Jul 2008
L.V.Switchboard replacement for Blower House, Yuen Long Sewage Treatment Works (ST/1/YL-1/2008)	E/M	MP / DSD	Nov 2008
Replacement of L.V.Switchboard and new genset at Shek Wu Hui STW (Ref: ST1/1/SW1/02/2008)	E/M	Wenden / DSD	Nov 2008
Upgrade Power supply for L.V.Switchboard at Vitasoy, Tuen Mun	Elect	Vitasoy	Feb 2009
S/I 2250kVA Genset Enclosure for Equinix Data Centre at Yeung Uk Road, Global Gateway	Mech	JEC	Mar 2009
Harmonic Measurement for Bank of China Building Chiller Plant Conversion	Elect	Trane HK	Jul 2009
Installation of generator at Custom HQ	Elect	Vpower	Aug 2009
Replace L.V.Switchboard at Nam Pin Wai Flood Water Pumping Station	Elect	DSD	Sep 2009
Replace L.V.Switchboard at Shek Wu Hui Sewage Pumping Station	Elect	DSD	Sep 2009
Chiller Replacement on R/F Hong Kong Jockey Club	Elect + MVAC	Trane HK	Jul 2009
Replace L.V.Switchboard at Yuen Long Sewage Pumping Station	Elect	DSD	Sep 2009
Replace generator and panel at Shatin Town Hall	Elect	JEC	Jan 2010
Replace power cables at ShatinSLong Sewage Pumping Station	Elect	DSD	Apr 2010
S/I new L.V.Switchboard for Vitasoy new plant, Tuen Mun	Elect	Vitasoy	Aug 2010
Replace Chiller plant at Peninsula Centre	Elect + MVAC + Builder	Trane HK	Aug 2010
Replace generator and panel at Man Kam To Sewage Pumping Station	Elect	DSD	Oct 2010
Replace generator and panel at Ho Pong Street Sewage Pumping Station	Elect	DSD	Oct 2010
Replace generator and panel at North East Territory Sewage Pumping Station	Elect	DSD	Oct 2010
Electrical Work for Asia Satellite, Tai Po Station	Elect	Enviro Tech	Dec 2011
MVAC work for Asia Satellite, Tai Po Station	MVAC	Enviro Tech	Dec 2011
Air cooled chiller Replacement at Aberdeen Marina Club	Elect + MVAC	Trane HK	Sep 2011
Air-cooled chiller to water-cooled chiller Replacement Work at Lippo Centre	Elect + MVAC + Builder	Trane HK	Jul 2012
E&M installation for Data Centre on 18-22/F Bank of America	Elect + MVAC	BOA / Enviro Tech	May 2013
Electrical Work for Chiller Replacement at HKEx	Elect	HKEx / JEC	Feb 2014
Busbar Replacement in Three Exchange Square	Elect	HK Land / JEC	May 2014
Chiller Replacement in Sheung Shui Centre	Elect + MVAC	Trane HK	Jul 2014
Chiller Plant Installation for Bank of America	Elect + MVAC + Builder	BOA/ Enviro Tech	Mar 2014
Electrical work for Chiller Replacement in Two Pacific Place	Elect	Swire / Trane + JEC	Sep 2015
Busbar Replacement in Three Exchange Square (Phase 2)	Elect	HK Land / JEC	Sep 2015
Chiller Enclosure for Cathey Pacific	HVAC + Builder	Trane HK	Dec 2015
Electrical work for HV Chiller installation in Two Pacific Place	Elect	Swire / JEC	Mar 2016
Chiller Plant Installation for Shanghai Commercial Bank	Elect + MVAC + Builder	Shanghai Commercial Bank/ ITEM & IBM	Oct 2016
HV & LV Generator Installation with HVSB Installation	Genset + Elect Mech	China Unicom	Oct 2016
SWBDs Replacement in Landmark	Elect	HK Land/ JEC	Year 2018
Power Supply System Upgrade Work in Prince Building & Alexandra House	Elect	HK Land/ JEC	Year 2018

CERTIFICATES

THE GOVERNMENT OF THE HONG KONG SPECIAL ADMINISTRATIVE REGION
ELECTRICITY (REGISTRATION) REGULATIONS (CAP. 406 SUB. LEG.)

REGULATION 11
香港特別行政區政府
電力(註冊)規例(第406章-附屬法例)
第11條

CERTIFICATE OF REGISTRATION OF ELECTRICAL CONTRACTOR
電業承辦商註冊證明書

Registration Number: 014409
註冊號碼

Certificate valid from: 18-Dec-2014 until: 14-Jan-2018
本證明書有效期由: 至:

CYBER FORTUNE M & E LIMITED
I hereby certify that
(of address)
17-23 KWAI FUNG CRESCENT, KWAI FUNG, N.T.

is registered as an electrical contractor and has been included in the register of registered electrical contractors kept under Regulation 10(1) of the Electricity (Registration) Regulations (Cap. 406 Sub. Leg.).

茲證明
本人茲證明 新界葵涌葵富街17-23號華業工業大廈B座17樓B1室
地址
已註冊為電業承辦商，並列入已註冊電業承辦商之註冊紀錄冊內，該紀錄冊乃根據電力(註冊)規例(第406章-附屬法例)第10(1)條的規定備存。

Andrew M. K. YAN
for Director of Electrical and Mechanical Services
机电工程署署長 嚴文傑 代印
18-Dec-2014
日期

Note:
Renewal application must be made within one to four months prior to expiry date. A person whose registration is suspended or cancelled shall return his registration certificate and all issued copies to the Director within 1 week after the date shown on the notification of suspension or cancellation.
續牌申請須在有效期間前一至四個月內提出。任何人如被取消或暫停註冊，須自取消或暫停註冊的通告上所示日期起計1星期內，將他的註冊證明書及由署長發出的所有副本交還給署長。

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Copy of Registered Electrical Contractor

BUILDINGS ORDINANCE (CAP 123) SECTION 8A
《建築物條例》(第123章)第8A條
Certificate of Registration of
Registered Minor Works Contractor (Company)
註冊小型工程承辦商(公司)註冊證明書

Name of Company: CYBER FORTUNE M & E LIMITED
公司名稱: 宜福機電工程有限公司

Registration No.: MWC 4208/2011
註冊編號

Business Registration Certificate No.: 33166786
商業登記證編號

Types of Minor Works and the Corresponding Classes Registered:
已註冊的小型工程類型和其級別

Type(s) 類型:
A (Alteration and Addition Works)(改動及加建工程)
D (Drainage Works)(排水工程)
E (Works relating to Structures for Amenities)(關乎適宜設施的工程)

Class(es) 級別:
I, II & III
I & III
I, II & III

Date of Expiry of Registration: 10.10.2018
註冊屆滿日期

Serial No.: 017348
編號

(CHAU Kwai-fong Frankie)
Structural Engineer / Registration
for Building Authority
建築事務監督
(結構工程師 / 註冊 周桂芳 代印)

Date of Issue: 3.12.2015
簽發日期

Registered Minor Works Contractor, Class I, II & III

Registration Schedule

SCOPE OF REGISTRATION
Design Manufacture and Installation of High/Low Electricity Distribution System

Company Name: **Cyber Fortune M & E Limited**

Sites Registered: Flat B1, BLOCK B, I/F, Marvel Ind. Building, No.17-23, Kwai Fung Crescent, Kwai Chung, Hong Kong

Standard: **ISO 9001:2008**

EAC: 19

Date of Re-Registration: 25/06/2014

Expiry Date: 14/03/2017

Certificate Number: AJA05/8727C

UKAS MANAGEMENT SYSTEMS 0059

IAF

AJA REGISTRARS

This certificate is the property of AJA Registrars Ltd and must be returned on request.
This certificate has been issued by AJA Registrars Ltd Unit 6 Gormley Court Gormley Gate Business Park Salford Close Portlough Bristol UK BS20 7PS

Registration Certificate

This is to certify that the Management Systems of

Cyber Fortune M & E Limited

have been assessed by AJA Registrars and registered against the requirements of

ISO 9001:2008

Certificate No.: **AJA05/8727C** Date of Original Registration: **27/04/2005**

Expiry Date: **14/03/2017** Date of Re-Registration: **25/06/2014**

UKAS MANAGEMENT SYSTEMS 0059

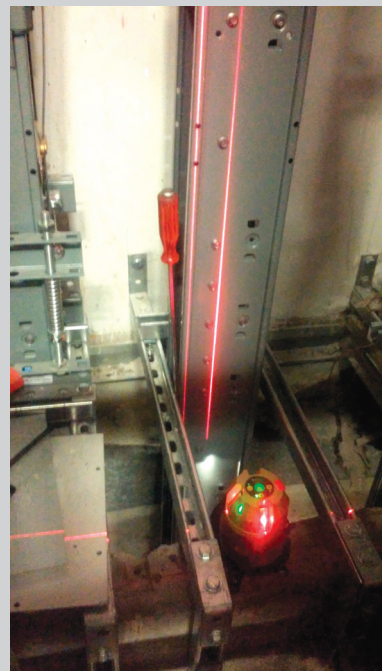
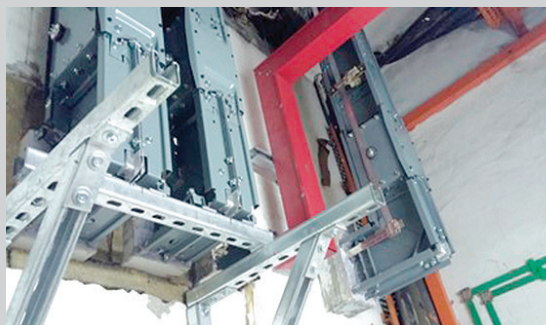
IAF

AJA REGISTRARS

This certificate is issued in respect of the locations & scope of registration detailed in the Associated Registration Schedule.
This certificate is the property of AJA Registrars Ltd Unit 6 Gormley Court Gormley Gate Business Park Salford Close Portlough Bristol UK BS20 7PS and must be returned on request. A member of the AJA Group of Companies

Registration Certificate for ISO9001:2008

PROJECTS SHOWCASE AND PHOTOS



Project:

End User / Client:

Consultant:

Busduct Replacement in Three Exchange Square

Hong Kong Land

JRP



Total 7 set of 11000V Generators inside Genset Room



High Voltage Switchboard with Synchronization System

Project:

End User / Client:

Consultant:

HV & LV Generator Installation

China Unicom (HK) Global Center

JRP / DSCO



3 set of 60000L Underground Fuel Tank



21sets of High Voltage Switchboard for HV Generators

Project:	HV & LV Generator Installation
End User / Client:	China Unicom (HK) Global Center
Consultant:	JRP / DSCO



Generator Fuel System Control Panel with Ultrasonic Level Sensor



Hoisting Work of Generators and Equipments

Project:	HV & LV Generator Installation
End User / Client:	China Unicom (HK) Global Center
Consultant:	JRP / DSCO

PROJECTS SHOWCASE AND PHOTOS



New Installed Chillers with Enclosure and Cooling Tower



Hoisting Work of Chillers and Equipments

Project:	Air-cooled Chiller to Water-cooled Chiller Replacement
End User / Client:	Lippo Centre
Consultant:	Thomas Anderson and Partners



Weather-proofing Enclosure for Chillers



New Condensing Water Pumps System

Project:	Air-cooled Chiller to Water-cooled Chiller Replacement
End User / Client:	Lippo Centre
Consultant:	Thomas Anderson and Partners



Cable Installed on External Wall



Protective Enclosure for External Cables

Project:	Electrical Infrastructure for Data Centre
End User / Client:	NTT
Consultant:	PBA



Weather-proof Enclosure for Water-cooled Chiller (TRANE HK)



Weather-proof Enclosure for Generators (JEC)

Project:	Weather-proof Enclosure for Equipment
End User / Client:	TRANE HK and JEC



New Air-cooled Chiller Installation with CHW Pumps & Load Bank inside S.S. Enclosure



LVSB Installation inside S.S. Enclosure

Project:	Chiller Plant Installation on R/F
End User / Client:	Bank of America
Consultant:	PENTEC



Flat C, 1/F, Block B, Marvel Industrial Building, 17-23, Kwai Fung Crescent, Kwai Chung, N.T.
Tel: (852) 2614 7838 Fax: (852) 2419 9663 E-mail: cyber@cyberfortuneme.com