

# 電力快訊

## ELECTRICITY NEWS

同心抗疫 Together,  
We Fight the Virus!

### Proper Completion of the Work Completion Certificate

Electricity (Registration) (Amendment) Regulation 2020 and  
Web-based CPD Training Platform

Code of Practice for the Electricity (Wiring) Regulations –  
New Version Coming Out Soon

Safety Tips for Chargers and Power Supply Units

Sharing of Insights by Outstanding REWs and Outstanding RECs 2019

Common Problems in the Preparation of the Competent Person Written Report



● [www.emsd.gov.hk](http://www.emsd.gov.hk)

《電力快訊》的中英文版本可於以上網頁瀏覽。

The English and Chinese versions of the Electricity News  
may be viewed on the above website.

機電工程署  
EMSD



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## Editor's Notes

Thanks to your continued support, Electricity News has come to its 33<sup>rd</sup> issue. We have much to offer in this issue, which will be introduced by the charming electrician and the smart store owner, the two male leads appearing in recent TV commercials of the Electrical and Mechanical Services Department (EMSD). The feature article covers the proper completion of the Work Completion Certificate. As to the news-in-brief column, it features reminder for Electricity (Registration) (Amendment) Regulation 2020 and information about the web-based Continuing Professional Development (CPD) training platform, Code of Practice for the Electricity (Wiring) Regulations – new version coming out soon, safety tips for using chargers and power supply units, sharing of insights by Outstanding REWs and Outstanding RECs 2019 and common problems in the preparation of the Competent Person Written Report. And what's more, the Electrical Safety Quiz column challenges you to puzzle the answers out, in the hope of adding fun to your reading and enhancing your knowledge about electrical safety.

## Feature Article



### Proper Completion of the Work Completion Certificate

According to the Electricity (Wiring) Regulations, a fixed electrical installation shall, after completion of repair, alteration or addition, and before it is energised for use, be inspected, tested and issued with a Work Completion Certificate (Form WR1) by the responsible REW to confirm that the technical and safety requirements of the relevant Regulations have been met. The REW should also submit the duly signed Work Completion Certificate for endorsement by the REC that employs him. The REC should properly keep the certificate for a period of at least five years.

The EMSD has been actively promoting the importance of the Work Completion Certificate to the trade and owners of fixed electrical installations (including building owners, incorporated owners and property management companies) and emphasising that the issuance of Work Completion Certificate is a statutory requirement. Regardless of whether the issuance of the certificate is included in the works contract, the REW and the REC must inspect, test and issue a Work Completion Certificate after the completion of electrical works and before the fixed electrical installation is energised for use.

Moreover, personnel of the EMSD have found missing or incorrect information on the Work Completion Certificates from time to time during review of the certificates in vetting the generating facility registration applications. The relevant REWs/RECs were then required to clarify or update the information. The common errors, correct ways to complete the Work Completion Certificate and tips are shown below for reference (Please refer to the specimen of a completed Work Completion Certificate appended to page 2).

#### 1. Date of the form

Key date of inspection (1A)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing information	Fill in the inspection date correctly.
2. Incorrect information	<ul style="list-style-type: none"> <li>The date should not be later than the signature date of the REW (1B).</li> <li>The date should not be earlier than the signature date in Part 1 of the form.</li> <li>The date should be within one month before the signature date of the REW (1B).</li> <li>The date should be later than all the signature dates on Form WR1(A).</li> </ul>

Signature dates of the REW (1B) and the REC (1C)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing information	Fill in the signature date correctly.
2. Date (1C) is earlier than (1A) or (1B), or date (1B) is earlier than (1A)	<ul style="list-style-type: none"> <li>The correct order of dates should be (1A), (1B) and (1C).</li> <li>Dates (1B) and (1C) should be within one month from the key inspection date (1A).</li> </ul>



**機電工程署 EMSD**  
表格 WR1  
香港特別行政區政府  
電力條例(第 406 章)  
電力(線路)規例  
完工證明書

FORM WR1  
THE GOVERNMENT OF THE HONG KONG  
SPECIAL ADMINISTRATIVE REGION  
ELECTRICITY ORDINANCE (CAP 406)  
ELECTRICITY (WIRING) REGULATIONS  
WORK COMPLETION CERTIFICATE

致 固定電力裝置擁有人：  
To the Owner of Fixed Electrical Installation.

**第 1 部 (對設計方面的證明) Part 1 (For Certification of DESIGN)**

(1) 本人 陳大文 為註冊電業工程人員，根據《電力條例》(第 406 章) 第 59 條下制定的《電力(線路)規例》第 19(1)條的規定，證明本證明書第 3 部所指固定電力裝置的設計，符合條例的規定。  
I, CHAN TAI MAN, a registered electrical worker(REW), pursuant to regulation 19(1) of the Electricity (Wiring) Regulations made under section 59 of the Electricity Ordinance, Chapter 406, hereby certify that the Fixed Electrical Installation depicted in Part 3 of this certificate has been designed in accordance with the Ordinance.

註冊電業工程人員簽署：陳大文  
Signature of REW: 2B  
註冊編號 Registration No.: W12345X  
屆滿日期 Expiry Date: 16-03-2021  
級別 Grade: B  
准許工程 Permitted Works: B0  
聯絡電話 Contact Tel No.: 909X XXXX  
簽署日期 Date Signed: 26-05-2019

(2) 本人 陳小文，茲代表 安豐電業工程公司 (註冊電業承辦商)，根據《電力條例》(第 406 章) 第 34(1)條的規定，在本證明書上加蓋。  
I, CHAN SIU MAN, on behalf of WELL ELECTRICAL ENGINEERING CO., (a registered electrical contractor(REC)), endorse herewith in compliance with section 34(1) of the Electricity Ordinance, Chapter 406.

註冊電業承辦商簽署：CHANSUM  
Signature of REC: 2C  
註冊編號 Registration No.: 006XXX  
屆滿日期 Expiry Date: 05-04-2020  
聯絡電話 Contact Tel No.: 904X XXXX  
簽署日期 Date Signed: 26-05-2019

**第 2 部 (對安裝、檢查及測試方面的證明) Part 2 (For Certification of INSTALLATION, INSPECTION & TESTING)**

(3) 本人 陳大文 為註冊電業工程人員，根據《電力條例》(第 406 章) 第 59 條下制定的《電力(線路)規例》第 19(1)條的規定，證明(請選出適用的一段文字，並在空格內加上✓號)：  
I, CHAN TAI MAN, a REW, pursuant to regulation 19(1) of the Electricity (Wiring) Regulations made under section 59 of the Electricity Ordinance, Chapter 406, hereby certify that (select the appropriate paragraph by ticking the appropriate box below):

☒ 本人已於 2019 年 5 月 26 日檢查本證明書第 3 部所指的固定電力裝置，本人認為該固定電力裝置符合條例的規定，而且操作安全。  
I have inspected the Fixed Electrical Installation depicted in Part 3 of this certificate on 26-05-2019. I am satisfied that the Fixed Electrical Installation complies with the Ordinance and is in safe working order.

☐ 本人已於 年 月 日檢查本證明書第 3 部所指固定電力裝置的其中部分，至於該固定電力裝置並非由本人檢查的部分，本人已獲《電力(線路)規例》第 21(3)條的規定，收到由其他註冊電業工程人員就該部分所發出的有效證明書(表格 WR1(A))，本人認為該固定電力裝置符合條例的規定，而且操作安全。  
I have inspected only part of the Fixed Electrical Installation depicted in Part 3 of this certificate on , however in respect of those parts of the Fixed Electrical Installation which I have not inspected, I have received valid certificates (Form WR1(A)) certified by REWs for the individual parts as required under regulation 21(3) of the Electricity (Wiring) Regulation. I am satisfied that the Fixed Electrical Installation complies with the Ordinance and is in safe working order.

(4) 本人 陳小文，茲代表 安豐電業工程公司 (註冊電業承辦商)，根據《電力條例》(第 406 章) 第 34(1)條的規定，在本證明書上加蓋，並確保此檢查紀錄已提交裝置擁有人，而且本人亦根據《電力(線路)規例》第 22 條保存此紀錄的副本。  
I, CHAN SIU MAN, on behalf of WELL ELECT ENGG CO., (a REC), endorse herewith in compliance with section 34(1) of the Electricity Ordinance, Chapter 406, and confirm that the above inspection records have been given to the owner, and copies of which are being kept by me in accordance with regulation 22 of the Electricity (Wiring) Regulations.

註冊電業承辦商簽署：CHANSUM  
Signature of REC: 2C  
註冊編號 Registration No.: 006XXX  
屆滿日期 Expiry Date: 05-04-2020  
聯絡電話 Contact Tel No.: 904X XXXX  
簽署日期 Date Signed: 26-05-2019

註：□在適當空格內加上✓號  
NOTE: □ tick the appropriate box

## 2. Selection of checkbox/signature

Whether Form WR1(A) (2A) is appended	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing information	Select the appropriate checkbox.
2. Incorrect selection	If Form WR1(A) is not appended, select the upper checkbox. Otherwise, select the lower checkbox. Do not select both checkboxes.

Signature of the REW (2B)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing signature	Signature is required.
2. Photocopy of signature	Original signature is required.
3. Signature of REW different from the sample signature	The original signature by the REW must be identical to the sample signature shown in the licence application / renewal application.

Signature of the REC (2C)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing signature	Signature is required.
2. Photocopy of signature	Original signature is required.
3. Signed by a person not authorised by the REC	The original signature must be signed by the person authorised by the REC. It must be identical to the sample signature registered at the EMSD and signed with company seal (if applicable).

## 3. Address of the fixed electrical installation

Address of the fixed electrical installation (3A)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
1. Missing information, incorrect information, incomplete information (e.g. street name or street number missing), etc.	<ul style="list-style-type: none"> <li>Provide accurate information including the street name, street number, floor and flat number of the installation.</li> <li>Detailed address should be provided if the building has two street numbers (i.e. located at the junction of two streets).</li> </ul>
2. Address of installation shown on the form inconsistent with the information shown in the schematic wiring diagram	Ensure that the address of installation shown on the form is correct and consistent with the information shown in the schematic wiring diagram.

**第 3 部 (固定電力裝置資料) Part 3 (Particulars of The Fixed Electrical Installation)**

(5) 固定電力裝置所在地址：3A  
Address of the Fixed Electrical Installation:  
銅鑼灣安樂街100號21樓A室

固定電力裝置擁有人的姓名或機構名稱：4A  
Name or Organisation of the Owner of the Fixed Electrical Installation:  
陳安仁先生

固定電力裝置擁有人的聯絡地址 (如與上項不同)：4A  
Correspondence Address of the Owner of the Fixed Electrical Installation (if different from the above):

聯絡電話：254X XXXX 4B  
Contact Tel No.:

固定電力裝置的簡要說明：✕/或\*簡圖 (另外夾附圖則 1 頁，以及說明 0 頁)  
Brief description of Fixed Electrical Installation ✕/or\* Schematic Diagrams (Additional No. of drawings and description sheets attached):

(a) 單線電路圖：5  
Single line diagram:

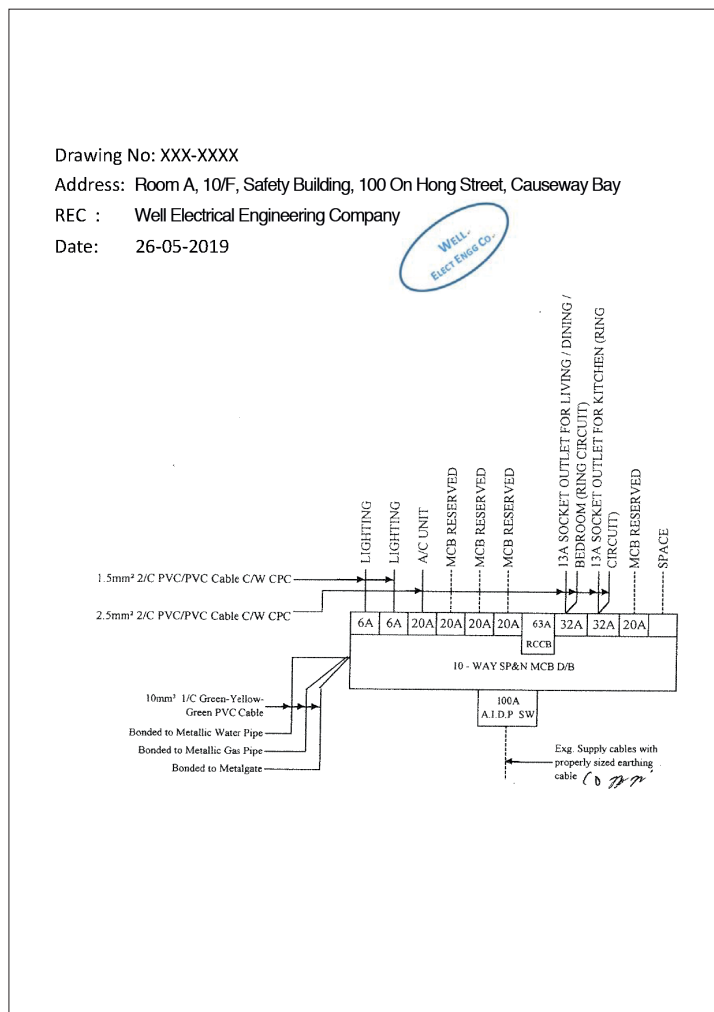
See Drawing No: XXX-XXXX  
(As Attached)

(b) 固定電力裝置受檢部分的位置及說明  
Location & description of inspected part of the Fixed Electrical Installation:  
All fixed electrical installation

(c) 固定電力裝置受檢部分的最大開關器件為 63 安培 220 伏特，單相/三相 ✕/或\*  
Largest Switching Device of the inspected part of the Fixed Electrical Installation 63 amperes 220 volts, single/phase ✕/or\*

\* 請將不適用者刪去  
Delete whichever is inapplicable

EMSD/EL/44 (04/2019)



#### 4. Information of the owner of the fixed electrical installation

Name/organisation/address of the owner of the fixed electrical installation (4A)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
Missing information, incorrect information, incomplete information (e.g. mistakenly filled in the name/ address of the REC)	<ul style="list-style-type: none"> <li>Fill in the correct information.</li> <li>Owners of installation include the incorporated owners of the building, individual owner, company, etc.</li> </ul>

Contact telephone number of the owner of the fixed electrical installation (4B)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
Mistakenly filled in the contact telephone number of the REC	<ul style="list-style-type: none"> <li>Fill in the contact telephone number of the owner of the fixed electrical installation.</li> </ul>

#### 5. Information of the fixed electrical installation

Description of the inspected part of the fixed electrical installation (5)	
Common Errors	Correct ways to complete the Work Completion Certificate and tips
Schematic wiring diagram not appended	<ul style="list-style-type: none"> <li>Append the schematic wiring diagram.</li> </ul>

## News-in-brief 1

### Electricity (Registration) (Amendment) Regulation 2020 and Web-based CPD Training Platform

According to the Electricity (Registration) (Amendment) Regulation 2020, application for registration or renewal of registration as an electrical contractor or electrical worker received during the concession period from 1 October 2020 to 30 September 2021 (both dates inclusive), the fees are reduced with details as below:

- (1) For the application of registered electrical contractor received during the concession period – the application fee is \$570 instead of the original specified fee \$855; and
- (2) For the application of registered electrical worker received during the concession period – the application fee is \$315 instead of the original specified fee \$475.

For the registrations which take effect before and will expire during the concession period, those registered electrical contractor or registered electrical worker will enjoy the waiver if they apply to renew their registrations during the concession period.

Refund will be considered by EMSD for those registrations of electrical contractor or electrical worker which take effect before the concession period (or the application for renewal of registration just submitted before the concession period), are valid for more than one year, and with an expiry date falling beyond the above concession period. Those registered electrical contractors or registered electrical workers could apply for refund through the E&M Trade App from 1 November 2020 to 31 January 2021 (both dates inclusive). Upon eligible application for refund received, EMSD will refund the relevant fee already paid on a pro-rata basis by reference to the concession period. Details are released on EMSD web page and E&M Trade App. You are welcome to download the E&M Trade App by scanning the QR codes right beside.

Furthermore, in order to minimise the risk of spreading COVID-19 in the community, the CPD training for REWs at the Registration and Permit Office of the EMSD has been temporarily suspended since 29 January 2020. To facilitate REWs to complete CPD training to fulfil the renewal registration requirements, the EMSD has established a web-based CPD training platform as a temporary training measure. REWs can access the web-based CPD training platform via the below link or QR code.

Please go to the web page <https://eld.emsd.gov.hk/cpdquiz2/quiz.aspx> or scan the QR code right beside to access the CPD training platform.



## News-in-brief 2

### Code of Practice for the Electricity (Wiring) Regulations – New Version Coming Out Soon

Revisions to the Code of Practice for the Electricity (Wiring) Regulations have been finalised by EMSD after more than a year's review of its 2015 version in collaboration with the relevant trade organisations. The new version of Code of Practice is expected to be uploaded to the EMSD website by end-2020 and the booklet version will be launched for sale in the 1st quarter of 2021. After a grace period of one year, the new version of Code of Practice will supersede the existing version by end-2021. During this period, EMSD will organise technical seminars / use the Electricity News to brief the trade/public on the details of the revisions.

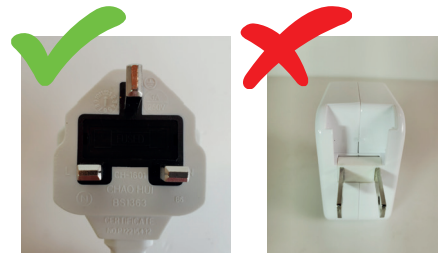
## News-in-brief 3

### Safety Tips for Chargers and Power Supply Units

The Electrical Products (Safety) Regulation stipulates that household electrical products supplied in Hong Kong, including chargers and power supply units, should be issued with "certificate of safety compliance" to prove that the products are in compliance with relevant international safety standards or other equivalent safety standards.

#### Points to note when buying chargers and power supply units

- (1) Do not buy unbranded chargers / power supply units (including chargers / power supply units that come with the electrical products) or those without manufacturer markings and relevant information (e.g. rated voltage, frequency, input power, manufacturer's name and product model).
- (2) Remain vigilant against counterfeit chargers / power supply units. Consider shopping at reputable stores or authorised dealers of relevant brands.
- (3) Only buy chargers / power supply units with three-pin plugs suitable to be used in Hong Kong (i.e. plugs that comply with safety standard BS1363 or BS546).
- (4) When buying chargers / power supply units, make sure that there are certificates of safety compliance. The suppliers are responsible to confirm the certificates of safety compliance have been issued for the electrical products before procurement. Members of the public may contact the suppliers for enquiries.
- (5) Make sure that the chargers / power supply units are suitable for the electrical products to be connected. Select chargers / power supply units with appropriate power rating to match with the required current, so as to prevent safety hazards due to overload.



#### Points to note when using chargers and power supply units

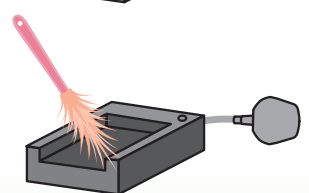
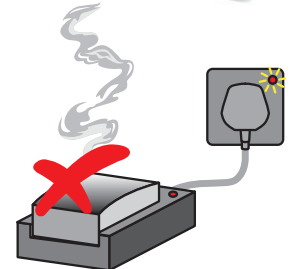
- (6) Read the manual before using the chargers / power supply units to understand how to use them correctly.
- (7) Do not use the chargers / power supply units for a prolonged period of time, so as to prevent accidents due to overheating.
- (8) When using the chargers / power supply units, place them within sight. Do not connect them to a power supply for a prolonged period of time. Unplug them or disconnect the power supply after use.
- (9) Since heating will occur when using the chargers / power supply units, use them in a well-ventilated place. They should not be used in environments with high temperature or strong sunlight, or where humidity is high (e.g. bathroom, kitchen, etc.).
- (10) If the chargers / power supply units are found to be damaged, too hot or making abnormal noise, smell or vibration, stop using them immediately and unplug them.

#### Points to note when maintaining chargers and power supply units

- (11) Place the chargers / power supply units carefully to avoid tangling or damage of the cables.
- (12) In general, chargers / power supply units are not waterproof. Do not wet them.
- (13) Keep the chargers / power supply units clean to avoid accumulation of dust, which will affect their normal operation.
- (14) Do not alter or dismantle the enclosures of the chargers / power supply units, or attempt to repair them by oneself.

For enquiries on the safety of electrical products, please call the Government hotline 1823 or e-mail to [info@emsd.gov.hk](mailto:info@emsd.gov.hk).

Please scan the QR code for more safety tips.







## Sharing of Insights by Outstanding REWs and Outstanding RECs 2019



NG Tsz-kwan  
Lik Kai Engineering Company Limited



YIP Wai-hung  
Lik Kai Engineering Company Limited



LUI Tin-lung  
Zodiac Lighting Limited



FUNG Ki-wai, SO King-hong,  
CHAU Yiu-fong  
Majestic Engineering Company Limited



CHOY Yuk-ming, TSANG Chi-hin  
REC Engineering Company Limited

### Outstanding REWs



#### Gold Prize: Simple and Useful Inductive Gadgets Offer Great Protection before Works

Electricity leakage may occur if there are damaged cables or faulty electrical equipment near the works area when carrying out electrical work. The condition above false ceiling is even more complicated. Mr NG Tsz-kwan proposed to tie voltage testers onto an “extendable selfie stick” prior to commencement of works, which enables electrical workers to check whether there is electricity leakage near the ceiling grid using the extendable stick at ground level. This can prevent accidents to workers caused by inadvertent touching of the live false ceiling.



#### Silver Prize: Learn about the Risk of Electric Shock with the Growing Popularity of Solar Panels

In recent years, photovoltaic (PV) modules (solar panels) have been installed on the rooftops of many buildings to convert solar energy into electrical energy through PV effect for use. Nevertheless, cables may be live upon connection of the solar panel to the power grid, and thus there will be a risk of electric shock. In this regard, Mr YIP Wai-hung proposed to install an indicator light or display meter at the output end of the solar panel to identify whether power is being supplied by the solar system. At the same time, a “Warning-Dual Supply” label and a solar power “Warning” label shall be posted on the system for identification so as to avoid the risk of electric shock.



#### Bronze Prize: Clever Tactic for Varied Outdoor Electricity Applications Ensures Peace of Mind

Apart from lighting purpose, lights can also embellish the environment. However, cables with a voltage of 220V are still used to supply electricity to the outdoor lighting of many housing estates, commercial buildings, parks, swimming pools and shopping malls, posing a risk of electric shock if water seepage occurs. Mr LUI Tin-lung suggested that power transformers be installed for outdoor lighting and cables with an extra-low voltage of 12V or 24V be used for wiring, thereby ensuring the safety of users and electrical workers.

### Outstanding RECs



#### Gold Prize: Care about Site Environment, Create a Safe Workplace

Workers at site are responsible for different areas of work. Mr SO King-hong, Mr FUNG Ki-wai and Mr CHAU Yiu-fong of Majestic Engineering Company Limited believed that a temporary four-pole residual current device (RCD) can be installed in the distribution board to replace the traditional main power switch before the inspection of fire service installations and delivery upon completion of works so that the circuit can be cut off swiftly when electricity leakage occurs. This helps reduce the risk of electric shock to workers by accident. Moreover, the company also proposed to replace the current design of a single distribution board cover with a “dual-door distribution board”, which can prevent accidents caused by removing the distribution board cover.



#### Silver Prize: Application of Modular Integrated Construction Brings Enhanced Economic and Safety Benefits

Modular integrated construction (MiC) has been actively promoted by the trade in recent years. Mr TSANG Chi-hin and Mr CHOY Yuk-ming of REC Engineering Company Limited considered that design for manufacture and assembly (DfMA) can also be adopted by the electrical and mechanical trade to save the time for on-site construction and assembly. If the trunking of each floor's meter room is pre-assembled, electrical workers can, upon delivery of the trunking to the site, install it directly and complete such processes as cable installation and fixing of meter boards, which can save a lot of manpower and reduce the risk of accidents at site. Besides, self-made simple and small tools are used to help with the testing of in-room electrical appliances and measure the earth fault loop impedance of high-level lampholders, which can effectively improve work efficiency.



NG Man-kei, LEUNG Ching-cheong,  
WONG Wai-leung  
Lik Kai Engineering Company Limited



### Bronze Prize: Residual Current Devices Offer Safety at Low Cost

There are many workers on a works site and they are responsible for different areas of work. Some non-electrical workers may inadvertently touch a circuit under installation and cause danger. To prevent accidents, Ms NG Man-kei, Mr LEUNG Ching-cheong and Mr WONG Wai-leung of Lik Kai Engineering Company Limited proposed a temporary replacement of the main power switch with a four-pole RCD in the distribution board during the transition period before completion of works, with a view to providing workers with better protection.

The EMSD has produced two short videos to share with the electrical trade insights of the winners for trade members' reference so that they can learn about how the winners promote and implement a work safety culture at work.



Watch Now

## News-in-brief 5

### Common Problems in the Preparation of the Competent Person Written Report

According to the requirements of the Code of Practice on Working near Electricity Supply Lines (CoP), upon completion of active cable detection, the competent person shall prepare a Competent Person Written Report (Written Report) for subsequent submission to the working party appointing him/her and clearly mark the cable alignment and depth on site so as to reduce the risk of electrical accidents or electricity supply interruptions. Since the quality of work and the conduct of competent persons have significant impact on electrical safety of the general public and power supply, common problems in the preparation of the Written Report are listed below for reference and improvement by competent persons:

1. the number and voltage of underground (U/G) cables detected are not reported;
2. a detailed cable layout plan clearly specifying the alignment ascertained for each U/G cable based on common reference points (e.g. lamp pole, traffic light post, or hydrant, etc. (see Figure 1 for details)) and any cable sections in shallow depth is not provided;
3. photos clearly showing the toroidal active detection and site markings for cable alignment and depth are not provided;
4. only one cable alignment is used to represent a group of ascertained U/G cables on the layout plan; and

(Note: According to the requirements in paragraph 3.4.1(d) of the CoP, a cable alignment band can be used to represent a group of U/G cables of which the ascertained alignment is very close to each other (see Figure 2 for details). The size of the band shall be dimensioned and the alignment and number of U/G cables that the band represents shall be specified.)

5. the distance between the detection points exceeds the limit of three metres.

(Note: According to the requirements in paragraph 3.3.1(b) of the CoP, the distance between each detection point shall not exceed three metres. If a directional change of the U/G cable is noted during detection, the above distance should be shortened as appropriate for more accurate detection of cable alignment and depth.)

To facilitate the preparation of the Written Report by competent persons, a sample of the Written Report has been included in Appendix 5 of the CoP (2018 Edition) for reference and use by relevant persons. Competent persons shall be arranged to explain to the frontline staff at the works site the contents of the Written Report upon its completion. The Written Report should also be posted on the barrier or railing at the works site for reference by site personnel.

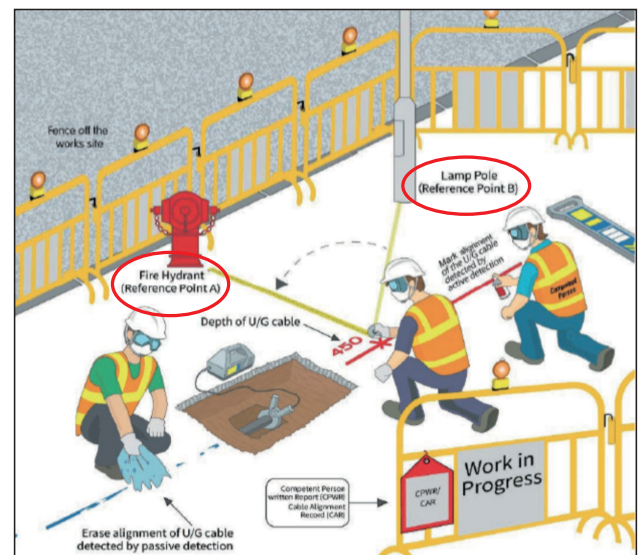


Figure 1

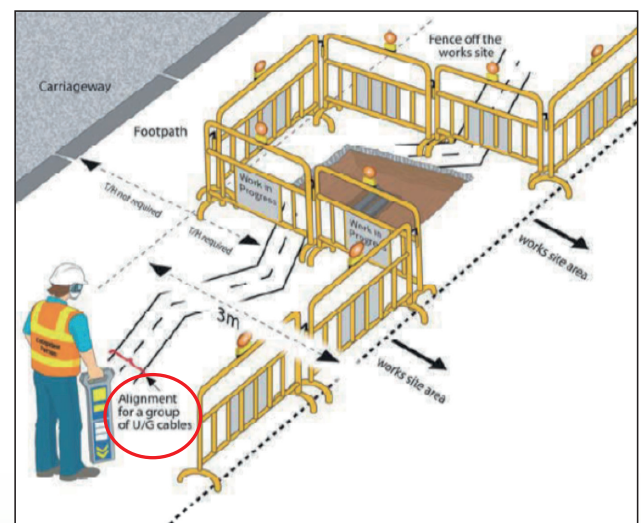


Figure 2

## Electrical Safety Quiz

Q1

After completion of installation of a fixed electrical installation and before it is energised for use, which form should the responsible REW and REC issue to the owner of the fixed electrical installation to confirm that work is completed and the installation is safe after testing?

- ☐ a) Form WR1                      ☐ c) Form WR2  
☐ b) Form WR1(A)                ☐ d) Form WR2(A)

Q2

Which of the following is a common problem with the Competent Person Written Report?

- ☐ a) The number and voltage of underground cables detected are not reported  
☐ b) The distance between the detection points exceeds the limit of three metres  
☐ c) A detailed cable layout plan is not provided  
☐ d) All of the above

Q3

What are the points to note when buying and using chargers / power supply units?

- ☐ a) Do not buy unbranded chargers / power supply units  
☐ b) Only buy chargers / power supply units with three-pin plugs suitable to be used in Hong Kong  
☐ c) Use the chargers / power supply units in a well-ventilated place  
☐ d) All of the above

Answers: 1a, 2d, 3d

## Readers' Feedback and Update

We look forward to receiving your valuable feedback for continuous improvement so that the contents of Electricity News and the services of the EMSD can better meet your needs. Please complete the form below and return it to the Electricity Legislation Division of the EMSD by post, fax or e-mail (contact details at the bottom of this page) on or before 21 February 2021. Thank you.

To: Electricity Legislation Division, EMSD

Overall, I have the following comments on Issue 33 of Electricity News (please put a "✓" in the appropriate box):

	Strongly Agree	Agree	Average	Disagree	Strongly Disagree
• Interesting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Beneficial to my present or future work	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• At an appropriate level of complexity	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Enriches my knowledge	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

I hope the following subjects will be included in the next issue:

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	Strongly Agree	Agree	Average	Disagree	Strongly Disagree
• Satisfied with the services of EMSD's Electricity Legislation Division	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Other comments<sup>[1]</sup> :

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In support of environmental protection, Electricity News will be sent to the registered e-mail addresses<sup>[2]</sup> of all registered electrical workers and registered electrical contractors.



Personal Particulars<sup>[3]</sup> :

Name: \_\_\_\_\_ (Mr./Ms.)      Registration No.: \_\_\_\_\_  
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Note: [1] Please use a separate sheet if the space provided is insufficient. [2] If you change your e-mail address or wish to receive the printed version of Electricity News in the future, please notify us by post, fax or e-mail. [3] The personal particulars provided in this form will only be used for opinion surveys of Electricity News. All data will be kept confidential and dealt with by authorised persons. You have the right to apply in writing for access to and correction of your personal information.