

檔 號：  
保存年限：

## 行政院公共工程委員會 函

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受文者：臺灣區綜合營造業同業公會

發文日期：中華民國111年12月9日

發文字號：工程技字第1110201368號

速別：普通件

密等及解密條件或保密期限：

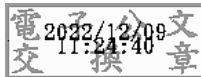
附件：如主旨 (360000000G\_1110201368\_doc1\_Attach1.pdf、  
360000000G\_1110201368\_doc1\_Attach2.pdf、  
360000000G\_1110201368\_doc1\_Attach3.pdf)

主旨：檢送本會111年11月24日召開編修公共工程細目碼編訂規則表「第15105章 管材」等九章審查會議紀錄，詳如附件，請查照。

說明：依據本會111年10月12日工程技字第1110201199號開會通知單續辦。

正本：吳委員建興、陳委員景池、臺北市交通管制工程處、行政院農業委員會農田水利署、內政部營建署、交通部鐵道局、臺北市政府工務局、新北市政府工務局、桃園市政府工務局、臺中市政府建設局、臺南市政府工務局、高雄市政府工務局、中華民國全國建築師公會、臺灣區綜合營造業同業公會、中華民國工程技術顧問商業同業公會、台灣電力股份有限公司、中華民國冷凍空調技師公會全國聯合會、中華民國電機技師公會

副本：



## 編修公共工程細目碼編訂規則表

### 「第 15105 章 管材」等九章審查會議紀錄

時間：111 年 11 月 24 日（星期四）上午 9 時 30 分

地點：本會第 4 會議室

主席：蔡簡任技正志昌

紀錄人員：賴冠岑

出席單位及人員：詳簽到表（附件一）

結論：

一、有關編修細目碼編訂規則表「第 15105 章 管材」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

（一）第 11 碼：增列「含結構物附掛安裝」。

（二）其他項目經提案單位釐清已無使用需求（如「鋼管」及其細項、「厚 6.5mm」、「厚 8.0mm」、「L=1m」、「L=1.14m」、「L=1.42m」、「L=6m」及「L=7.25m」等），爰不納入本章。

二、有關編修細目碼編訂規則表「第 15107 章 聚氯乙烯塑膠管及配件」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

（一）第 8 碼：增列「厚 8.5mm」。第 11 碼：增列「預埋管」。

（二）其他項目經提案單位釐清已無使用需求（如「硬質聚氯乙烯塑膠管（過牆管）」、「標稱 110mm」、「厚 3.6mm」、「厚 10.0mm」、「0.7M」、「管路挖埋」、「接續」、「塑膠封頭」、「埋設」、「尼龍繩」、「固定配件」及「處」等），爰不納入本章。

三、有關編修細目碼編訂規則表「第 15810 章 風管」建議編修內容，經提案單位釐清已無使用需求，爰皆不納入本章。

四、有關編修細目碼編訂規則表「第 16061 章 接地」建議編修內容，經提案單位釐清已無使用需求，爰皆不納入本章。

五、有關編修細目碼編訂規則表「第 16120 章 電線及電纜」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

（一）第 6 碼「圓形 600V 聚氯乙烯絕緣及被覆電纜(VVR)」等之第 7 碼：增列「18/C」、「19/C」、「20/C」及「21/C」。

(二)第 6 碼「600V 聚氯乙稀絕緣電線」等之第 8 碼：原「19 股」改為「19/C」；增列「20/C」及「21/C」。

(三)其他項目經討論不同意納入本章之部分，相關說明如後：

1. 經提案單位釐清已無使用需求(如第 6 碼「600V 聚氯乙稀絕緣電線」等之第 7 碼「14/C」、「21/C」及「結配、預留」)，爰不納入本章。
2. 經檢討第 07840 章防火阻絕已有相關內容(如「電纜架穿牆孔防火裝置」)，爰不納入本章。
3. 經檢討第 16782 章共同天線設備已有相關內容(如「5C2V」)，爰不納入本章。
4. 經檢討第 16711 章建築物電信電纜已有相關內容(如「RS-485 通訊專用線」及「電信線」)，爰不納入本章。

六、有關編修細目碼編訂規則表「第 16132 章 導線管」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

(一)第 6 碼：原提案增列「金屬軟管」修正為「軟管」。

(二)第 6 碼「軟管」之第 7 碼：增列「防水型金屬軟管」、「非防水型金屬軟管」及「非金屬型軟管」。

(三)第 7 碼「防水型金屬軟管」等之第 9 碼：增列「稱呼 G16」、「稱呼 G22」、「稱呼 G28」、「稱呼 G36」、「稱呼 G42」、「稱呼 G54」、「稱呼 G70」、「稱呼 G82」及「稱呼 G104」。

(四)第 7 碼「非金屬型軟管」等之第 9 碼：增列「6.35mm(1/4 英吋)」、「9.53mm(3/8 英吋)」、「12.7mm(1/2 英吋)」、「19.05mm(3/4 英吋)」、「25.4mm(1 英吋)」、「31.75mm(1 1/4 英吋)」、「38.1mm(1 1/2 英吋)」、「44.45mm(1 3/4 英吋)」及「50.8mm(2 英吋)」。

(五)其他項目經提案單位釐清已無使用需求(如「標稱 19mm」、「不鏽鋼束帶」及「接頭」等)，爰不納入本章。

七、有關編修細目碼編訂規則表「第 16471 章 分電箱」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

(一)第 10 碼：增列「板厚 1.5mm」、「板厚 2.5mm」及「板厚 3.0mm」。

(二)第 11 碼：增列「含另料」。

(三)其他項目經討論不同意納入本章之部分，相關說明如後：

- 1.經提案單位釐清已無使用需求(如「含鎖」)，爰不納入本章。
- 2.經檢討提案增修建議之尺寸不明確或非普遍適用(如「32x31x15cm」及「板厚 $\geq 1.5\text{mm}$ 」)，爰不納入本章。
- 3.經提案單位表示將改於第 16571 章調光控制系統提案(如「40W」、「80W」、「150W」、「185W」及「320W」)，爰不納入本章。
- 4.經檢討應提案於第 16291 章儀表、電驛及控制裝置(如「電動計時器(蓄電型)」及其細項)，爰不納入本章。

八、有關編修細目碼編訂規則表「第 16551 章 LED 照明設備」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

- (一)第 6 碼「LED 屋內一般照明燈具嵌入型」等之第 7 碼：增列「75W」。
- (二)其他項目經提案單位釐清已無使用需求(如「可調式 LED 筒燈」)，爰不納入本章。

九、有關編修細目碼編訂規則表「第 16571 章 調光控制系統」，提案單位建議編修內容，經討論同意部分項目納入本章，相關修正內容說明如後：

- (一)第 7 碼「電源供應器」等之第 8 碼：增列「(單相， $\leq 250\text{V}$ )」。
- (二)第 7 碼「電源供應器」等之第 9 碼：原提案增列「40W」、「80W」、「150W」、「185W」及「320W」等；修正為「 $<26\text{W}$ 」、「26~50W」、「51~100W」、「101~150W」、「151~200W」、「201~250W」、「251~300W」及「301~350W」等。
- (三)其他項目經提案單位釐清已無使用需求(如「(可調節 1~10VDC，PWM 信號或電阻)」)，爰不納入本章。

十、審查委員、提案單位及參與審查之各單位對於會議結論或編修內容(如附件二)如另有意見，請於文到 7 日內以書面提出意見，俾供本會據以依審議機制處理，如無意見或所提書面意見經檢討後無需再召會討論時，則本次會議討論計 9 篇章中通過修正之 7 篇章(即第 15105、15107、16120、16132、16471、16551、及 16571 章等)將更新於公共工程技術資料庫網頁，以供各界參考。

編修公共工程細目碼編訂規則表第15105章管材等九章審查會議

簽到表

壹、時 間：111年11月24日（星期四）上午9時30分

貳、地 點：本會9樓第4會議室

會議記錄：賴冠岑

參、主持人：本會技術處蔡簡任技正志昌

| 出席單位及人員               | 職 稱 | 姓 名 | 職 稱  | 姓 名 |
|-----------------------|-----|-----|------|-----|
| 吳建興委員                 |     | 吳建興 | 技師   | 吳建興 |
| 陳委員景池                 |     | 陳景池 | 副總   | 陳景池 |
| 台北市交通管制工程處            | 科員  | 林麗清 | 技師   |     |
| 行政院農業委員會<br>農田水利署     | 請假  |     |      |     |
| 內政部營建署                | 分隊長 | 謝龍昆 | 分隊長  | 謝國勤 |
| 交通部鐵道局                |     |     | 副工程師 | 周承印 |
| 台北市政府工務局              | 請假  |     |      |     |
| 新北市政府工務局              | 請假  |     |      |     |
| 桃園市政府工務局              | 請假  |     |      |     |
| 台中市政府建設局              | 請假  |     |      |     |
| 台南市政府工務局              | 請假  |     |      |     |
| 高雄市政府工務局              | 請假  |     |      |     |
| 中華民國全國建築師公會           |     |     |      |     |
| 台灣區綜合營造業<br>同業公會      |     | 李桂深 |      |     |
| 中華民國工程技術顧問<br>商業同業公會  | 副總  | 周信榮 |      |     |
| 台灣電力股份有限公司            | 請假  |     |      |     |
| 中華民國冷凍空調技師公會<br>全國聯合會 | 工程師 | 黃國揚 | 工程師  | 莫鳳民 |
| 中華民國電機技師公會            |     | 杜國良 |      |     |
| 技術處                   |     | 賴冠岑 |      |     |
|                       |     |     |      |     |

公共工程細目碼編訂規則表

| 章碼 | 章名          | 6碼  | 6碼名稱   | 7碼 | 7碼名稱         | 8碼 | 8碼名稱    | 9、10碼 | 9、10碼名  | 11碼 | 11碼名稱     | 12碼 | 12碼名稱 | 備註                                                                                                                 |
|----|-------------|-----|--------|----|--------------|----|---------|-------|---------|-----|-----------|-----|-------|--------------------------------------------------------------------------------------------------------------------|
| M  | 15105<br>管材 | 大類別 | 低壓有縫鋼管 | 0  |              | 0  |         | 00    |         | 0   |           | 1   | M     | 0:不分類時使用<br><br>依CNS 2056 低壓有縫鋼管之順序<br><br>6、7碼依CNS 4053 自來水用硬質聚氯乙烯塑膠管之順序<br>依CNS 6445 配管用碳鋼鋼管之順序<br><br>PVC: 聚氯乙烯 |
|    |             |     |        | 1  | (白銅管，鍍鋅，輕級)  | 1  | 標稱6mm   | 11    | 厚1.8mm  | 1   | 含管件       | 2   | M2    |                                                                                                                    |
|    |             |     |        | 2  | (黑銅管，無鍍鋅，輕級) | 2  | 標稱8mm   | 12    | 厚1.9mm  | 2   | 未含管件      | 3   | M3    |                                                                                                                    |
|    |             |     |        | 3  |              | 3  | 標稱10mm  | 13    | 厚2.0mm  | 3   | 管件        | 4   | 式     |                                                                                                                    |
|    |             |     |        | 4  |              | 4  | 標稱15mm  | 14    | 厚2.1mm  | 4   | 含管配件      | 5   | T     |                                                                                                                    |
|    |             |     |        | 5  |              | 5  | 標稱20mm  | 15    | 厚2.2mm  | 5   | 未含管配件     | 6   | 只     |                                                                                                                    |
|    |             |     |        | 6  |              | 6  | 標稱25mm  | 16    | 厚2.35mm | 6   | 管配件       | 7   | 個     |                                                                                                                    |
|    |             |     |        | 7  |              | 7  | 標稱32mm  | 17    | 厚2.4mm  | A   | 管線試壓及調整   | 8   | 組     |                                                                                                                    |
|    |             |     |        | 8  |              | 8  | 標稱40mm  | 18    | 厚2.6mm  | B   | 套管預留      | 9   | KG    |                                                                                                                    |
|    |             |     |        | 9  |              | 9  | 標稱50mm  | 19    | 厚2.65mm | C   | 打緊修補      | A   | 支     |                                                                                                                    |
|    |             |     |        | A  |              | A  | 標稱65mm  | 1A    | 厚2.7mm  | D   | 安裝另料      |     |       |                                                                                                                    |
|    |             |     |        | B  |              | B  | 標稱80mm  | 1B    | 厚2.80mm | E   | 含配管工資     |     |       |                                                                                                                    |
|    |             |     |        | C  |              | C  | 標稱90mm  | 1C    | 厚2.90mm | F   | 聚氯乙稀黏著    |     |       |                                                                                                                    |
|    |             |     |        | D  |              | D  | 標稱100mm | 1D    | 厚3.0mm  | J   | L=4m      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         | 1E    | 厚3.2mm  | K   | L=5m      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | L   | L=7m      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | M   | L=3m，含固定配 |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | N   | 管路清潔      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | P   | 分歧頭       |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | Q   | 含結構物附掛安   |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | R   | L=1m      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | S   | L=1.14m   |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | T   | L=1.42m   |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | U   | L=6m      |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         | V   | L=7.25m   |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
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|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |
|    |             |     |        |    |              |    |         |       |         |     |           |     |       |                                                                                                                    |

公共工程細目碼編訂規則表

| 章碼 | 章名    | 6碼 6碼名稱                   | 7碼 7碼名稱        | 8碼 8碼名稱    | 9、10碼 9、10碼名 | 11碼 11碼名稱 | 12碼 12碼名稱 | 備註    |
|----|-------|---------------------------|----------------|------------|--------------|-----------|-----------|-------|
| M  | 15105 | 管材                        | 大類別            | 鍍鋅及級別      | 標稱尺度         | 標稱厚度      | 管件        | 估價用單位 |
|    |       |                           | 5 (白鋼管，鍍鋅，重級)  | 0          | 23           | 厚10.5mm   |           |       |
|    |       |                           | 6 (黑鋼管，無鍍鋅，重級) | 1 標稱6mm    | 24           | 厚11.0mm   |           |       |
|    |       |                           |                | 2 標稱8mm    | 25           | 厚11.5mm   |           |       |
|    |       |                           |                | 3 標稱10mm   | 26           | 厚12.0mm   |           |       |
|    |       |                           |                | 4 標稱15mm   | 27           | 厚12.7mm   |           |       |
|    |       |                           |                | 5 標稱20mm   | 28           | 厚13.0mm   |           |       |
|    |       |                           |                | 6 標稱25mm   | 29           | 厚15.5mm   |           |       |
|    |       |                           |                | 7 標稱32mm   | 2A           | 厚18.0mm   |           |       |
|    |       |                           |                | 8 標稱40mm   | 2B           | 厚20.5mm   |           |       |
|    |       |                           |                | 9 標稱50mm   | 2C           | 厚22.96mm  |           |       |
|    |       |                           |                | A 標稱65mm   | 2D           | 厚25.3mm   |           |       |
|    |       |                           |                | B 標稱80mm   | 2E           | 厚30.7mm   |           |       |
|    |       |                           |                | C 標稱90mm   | 2F           | 厚8.0mm    |           |       |
|    |       |                           |                | D 標稱100mm  | 2G           | 厚6.5mm    |           |       |
|    |       |                           |                | E 標稱125mm  |              |           |           |       |
|    |       |                           |                | F 標稱150mm  |              |           |           |       |
|    |       |                           |                | G 標稱200mm  |              |           |           |       |
|    |       |                           |                | H 標稱250mm  |              |           |           |       |
|    |       |                           |                | J 標稱300mm  |              |           |           |       |
|    |       |                           |                | K 標稱350mm  |              |           |           |       |
|    |       |                           |                | L 標稱400mm  |              |           |           |       |
|    |       |                           |                | M 標稱450mm  |              |           |           |       |
|    |       |                           |                | N 標稱500mm  |              |           |           |       |
|    |       |                           |                | P 標稱550mm  |              |           |           |       |
|    |       |                           |                | Q 標稱600mm  |              |           |           |       |
|    |       |                           |                | R 標稱650mm  |              |           |           |       |
|    |       |                           |                | S 標稱700mm  |              |           |           |       |
|    |       |                           |                | T 標稱750mm  |              |           |           |       |
|    |       |                           |                | U 標稱800mm  |              |           |           |       |
|    |       |                           |                | V 標稱850mm  |              |           |           |       |
|    |       |                           |                | W 標稱900mm  |              |           |           |       |
|    |       |                           |                | X 標稱950mm  |              |           |           |       |
|    |       |                           |                | Y 標稱1000mm |              |           |           |       |
|    |       | 2 硬質聚氯乙<br>烯塑膠管<br>(白來水用) | 0              | 0          |              |           |           |       |
|    |       |                           |                | 1 標稱13mm   |              |           |           |       |
|    |       |                           |                | 2 標稱16mm   |              |           |           |       |
|    |       |                           |                | 3 標稱20mm   |              |           |           |       |

公共工程細目碼編訂規則表

| 章碼 | 章名    | 6碼 | 6碼名稱          | 7碼 | 7碼名稱  | 8碼 | 8碼名稱    | 9、10碼 | 9、10碼名 | 11碼 | 11碼名稱 | 12碼 | 12碼名稱 | 備註 |
|----|-------|----|---------------|----|-------|----|---------|-------|--------|-----|-------|-----|-------|----|
| M  | 15105 | 管  | 材             |    |       |    |         |       |        |     |       |     |       |    |
|    |       |    | 大類別           |    | 鍍鋅及級別 |    | 標稱尺度    |       | 標稱厚度   |     | 管件    |     | 估價用單位 |    |
|    |       |    |               |    |       | 4  | 標稱25mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 5  | 標稱30mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 6  | 標稱40mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 7  | 標稱50mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 8  | 標稱65mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 9  | 標稱80mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | A  | 標稱100mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | B  | 標稱125mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | C  | 標稱150mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | D  | 標稱200mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | E  | 標稱250mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | F  | 標稱300mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | G  | 標稱350mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | H  | 標稱400mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | J  | 標稱450mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | K  | 標稱500mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | L  | 標稱600mm |       |        |     |       |     |       |    |
|    |       | 3  | 鍍鋅鋼管<br>(GIP) | 0  |       | 0  |         |       |        |     |       |     |       |    |
|    |       |    |               | 1  | A級    | 1  | 標稱6mm   |       |        |     |       |     |       |    |
|    |       |    |               | 2  | B級    | 2  | 標稱8mm   |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 3  | 標稱10mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 4  | 標稱15mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 5  | 標稱20mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 6  | 標稱25mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 7  | 標稱32mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 8  | 標稱40mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | 9  | 標稱50mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | A  | 標稱65mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | B  | 標稱80mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | C  | 標稱90mm  |       |        |     |       |     |       |    |
|    |       |    |               |    |       | D  | 標稱100mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | E  | 標稱125mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | F  | 標稱150mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | G  | 標稱175mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | H  | 標稱200mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | J  | 標稱225mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | K  | 標稱250mm |       |        |     |       |     |       |    |
|    |       |    |               |    |       | L  | 標稱300mm |       |        |     |       |     |       |    |



公共工程細目碼編訂規則表

| 章碼 | 章名    | 6碼 | 6碼名稱             | 7碼                                       | 7碼名稱 | 8碼                                                                                                                                                                                     | 8碼名稱 | 9、10碼 | 9、10碼名 | 11碼 | 11碼名稱 | 12碼 | 12碼名稱 | 備註 |
|----|-------|----|------------------|------------------------------------------|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|--------|-----|-------|-----|-------|----|
| M  | 15105 | 管材 | 大類別              | 鍍鋅及級別                                    | 標稱厚度 | 標稱尺寸                                                                                                                                                                                   | 標稱厚度 | 管件    | 估價用單位  |     |       |     |       |    |
|    |       |    |                  |                                          |      | M 標稱350mm<br>N 標稱400mm<br>P 標稱450mm<br>Q 標稱500mm<br>R 外徑標稱129mm<br>S 外徑標稱140mm                                                                                                         |      |       |        |     |       |     |       |    |
|    |       | 4  | 防水金屬軟            | 0                                        |      | 0<br>1 標稱15mm<br>2 標稱20mm<br>3 標稱25mm<br>4 標稱32mm<br>5 標稱40mm<br>6 標稱50mm<br>7 標稱65mm<br>8 標稱80mm<br>9 標稱90mm                                                                          |      |       |        |     |       |     |       |    |
|    |       | 5  | 配管用碳鋼<br>鋼管(SGP) | 0                                        |      |                                                                                                                                                                                        |      |       |        |     |       |     |       |    |
|    |       | 6  | 黑無縫鋼管            | 1 Sch20<br>2 Sch30<br>3 Sch40<br>4 Sch80 |      | A 標稱100mm<br>B 標稱125mm<br>C 標稱150mm<br>D 標稱200mm<br>E 標稱250mm                                                                                                                          |      |       |        |     |       |     |       |    |
|    |       | 7  | 鐵管               | 0<br>1 鍍鋅                                |      | 0<br>1 標稱6mm<br>2 標稱8mm<br>3 標稱10mm<br>4 標稱15mm<br>5 標稱20mm<br>6 標稱25mm<br>7 標稱32mm<br>8 標稱40mm<br>9 標稱50mm<br>A 標稱65mm<br>B 標稱80mm<br>C 標稱90mm<br>D 標稱100mm<br>E 標稱125mm<br>F 標稱150mm |      |       |        |     |       |     |       |    |

公共工程細目碼編訂規則表

| 章碼 |       | 章名  |  | 6碼  |  | 6碼名稱          |  | 7碼   |  | 7碼名稱          |  | 8碼 |  | 8碼名稱  |  | 9、10碼 |  | 9、10碼名 |  | 11碼 |  | 11碼名稱 |  | 12碼 |  | 12碼名稱 |  | 備註 |  |
|----|-------|-----|--|-----|--|---------------|--|------|--|---------------|--|----|--|-------|--|-------|--|--------|--|-----|--|-------|--|-----|--|-------|--|----|--|
| M  | 15105 | 管 材 |  | 大類別 |  | 鍍鋅及級別         |  | 標稱尺度 |  | 標稱厚度          |  | 管件 |  | 估價用單位 |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  |     |  |               |  |      |  |               |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  |     |  |               |  |      |  |               |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  |     |  |               |  |      |  |               |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 8   |  | 管路封塞          |  | 0    |  |               |  | 0  |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 1   |  | 標稱80mm        |  | 1    |  | 一般用           |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 2   |  | 標稱125mm       |  | 2    |  | 防水用           |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 3   |  | 標稱150mm       |  | 3    |  | 防潛動用          |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 9   |  | 冷媒被覆銅         |  | 0    |  |               |  | 0  |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 1   |  | 液管(標稱6.35mm)  |  | 1    |  | 氣管(標稱9.52mm)  |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 2   |  | 液管(標稱9.52mm)  |  | 2    |  | 氣管(標稱12.70mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 3   |  | 液管(標稱12.70mm) |  | 3    |  | 氣管(標稱15.88mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 4   |  | 液管(標稱15.88mm) |  | 4    |  | 氣管(標稱19.05mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 5   |  | 液管(標稱19.05mm) |  | 5    |  | 氣管(標稱22.23mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 6   |  | 液管(標稱22.23mm) |  | 6    |  | 液管(標稱25.40mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 7   |  | 液管(標稱25.40mm) |  | 7    |  | 氣管(標稱28.58mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 8   |  | 液管(標稱28.58mm) |  | 8    |  | 氣管(標稱31.75mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | 9   |  | 液管(標稱31.75mm) |  | 9    |  | 氣管(標稱34.92mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | A   |  | 液管(標稱34.92mm) |  | A    |  | 氣管(標稱38.10mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | B   |  | 液管(標稱38.10mm) |  | B    |  | 氣管(標稱41.27mm) |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |
|    |       |     |  | C   |  | 液管(標稱41.27mm) |  |      |  |               |  |    |  |       |  |       |  |        |  |     |  |       |  |     |  |       |  |    |  |

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| 章碼 | 章名    | 6碼 | 6碼名稱 | 7碼  | 7碼名稱 | 8碼    | 8碼名稱                                                                          | 9、10碼 | 9、10碼名 | 11碼  | 11碼名稱 | 12碼 | 12碼名稱 | 備註    |
|----|-------|----|------|-----|------|-------|-------------------------------------------------------------------------------|-------|--------|------|-------|-----|-------|-------|
| M  | 15105 |    | 管    | 大類別 |      | 鍍鋅及級別 |                                                                               | 標稱尺度  |        | 標稱厚度 |       | 管件  |       | 估價用單位 |
|    |       |    |      |     |      |       |                                                                               |       |        |      |       |     |       |       |
|    |       |    |      | A   | 鋼管   | 0     | 0<br>1 標稱6mm<br>2 標稱76mm<br>3 標稱89mm<br>4 標稱102.1mm<br>5 標稱141mm<br>6 標稱210mm |       |        |      |       |     |       |       |

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| 章碼 | 章名               | 6碼 | 6碼名稱             | 7碼 | 7碼名稱    | 8碼 | 8碼名稱    | 9碼 | 9碼名稱 | 10碼 | 10碼名稱 | 11碼 | 11碼名稱          | 12碼 | 12碼名稱 | 備註           |
|----|------------------|----|------------------|----|---------|----|---------|----|------|-----|-------|-----|----------------|-----|-------|--------------|
| M  | 15107 聚氯乙炔塑膠管及配件 |    | 種類               |    | 標稱尺度    |    | 標稱厚度    |    | 長度   |     | 其他    |     | 管件/其他          |     | 估價用單位 |              |
|    |                  | 0  |                  | 0  |         | 0  |         | 0  |      | 0   |       | 0   |                | 1   | M     | 0:不分類時使用     |
|    |                  | 1  | 硬質聚氯乙炔塑膠管(A管薄管)  | 1  | 標稱13mm  | 1  | 厚1.8mm  | 1  | 1M   |     |       | 1   | 含管配件           | 2   | M2    | 6、7碼依        |
|    |                  | 2  | 硬質聚氯乙炔塑膠管(B管厚管)  | 2  | 標稱16mm  | 2  | 厚2.3mm  | 2  | 2M   |     |       | 2   | 未含管配件          | 3   | M3    | CNS 1298之順序  |
|    |                  | 3  | 硬質聚氯乙炔塑膠管(落水管)   | 3  | 標稱20mm  | 3  | 厚2.7mm  | 3  | 3M   |     |       | 3   | 硬質聚氯乙炔塑膠管黏著劑   | 4   | 式     | CNS4053-1之順序 |
|    |                  | 4  | 硬質聚氯乙炔塑膠管(自來水用)  | 4  | 標稱27mm  | 4  | 厚3.1mm  | 4  | 4M   |     |       | 4   | (有孔,包裹尼龍網或非織物) | 5   | T     |              |
|    |                  | 5  | 硬質聚氯乙炔塑膠管有孔管及尼龍  | 5  | 標稱35mm  | 5  | 厚3.2mm  | 5  | 5M   |     |       | A   | 洩水孔安裝          | 6   | 只     | PVC:聚氯乙炔塑膠   |
|    |                  | 6  | 硬質聚氯乙炔塑膠管 0管     | 6  | 標稱40mm  | 6  | 厚3.7mm  | 6  | 6M   |     |       | B   | 洩水孔用           | 7   | 個     |              |
|    |                  | 7  | 聚氯乙炔塑膠硬質管有孔管     | 7  | 標稱50mm  | 7  | 厚4.1mm  | 7  | 0.7M |     |       | C   | 吊裝用            | 8   | 組     |              |
|    |                  | 8  | 硬質聚氯乙炔塑膠管(B管橘紅色) | 8  | 標稱65mm  | 8  | 厚5.1mm  |    |      |     |       | D   | 落水管用           | 9   | KG    |              |
|    |                  | 9  | 硬質聚氯乙炔塑膠管(過牆管)   | 9  | 標稱80mm  | 9  | 厚5.6mm  |    |      |     |       | E   | (接頭、彎管及清除孔)    | A   | 支     |              |
|    |                  |    |                  | A  | 標稱90mm  | A  | 厚6.5mm  |    |      |     |       | F   | 90度大彎接頭(       | B   | L     |              |
|    |                  |    |                  | B  | 標稱100mm | B  | 厚6.6mm  |    |      |     |       | G   | 管路挖埋           | C   | 處     |              |
|    |                  |    |                  | C  | 標稱125mm | C  | 厚7.0mm  |    |      |     |       | H   | 接續             |     |       |              |
|    |                  |    |                  | D  | 標稱150mm | D  | 厚7.8mm  |    |      |     |       | J   | 塑膠封頭           |     |       |              |
|    |                  |    |                  | E  | 標稱200mm | E  | 厚7.5mm  |    |      |     |       | K   | 埋設             |     |       |              |
|    |                  |    |                  | F  | 標稱250mm | F  | 厚9.0mm  |    |      |     |       | L   | 尼龍繩            |     |       |              |
|    |                  |    |                  | G  | 標稱300mm | G  | 厚9.2mm  |    |      |     |       | M   | 固定配件           |     |       |              |
|    |                  |    |                  | H  | 標稱350mm | H  | 厚10.5mm |    |      |     |       | N   | 預埋管            |     |       |              |
|    |                  |    |                  | J  | 標稱400mm | J  | 厚11.8mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  | K  | 標稱450mm | K  | 厚13.0mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  | L  | 標稱500mm | L  | 厚13.2mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  | M  | 標稱600mm | M  | 厚15.0mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  | N  | 標稱110mm | N  | 厚15.5mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | P  | 厚18.0mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | Q  | 厚18.6mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | R  | 厚20.5mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | S  | 厚22.9mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | T  | 厚25.3mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | U  | 厚30.7mm |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | V  | 厚3.6mm  |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | W  | 厚8.5mm  |    |      |     |       |     |                |     |       |              |
|    |                  |    |                  |    |         | X  | 厚10.0mm |    |      |     |       |     |                |     |       |              |

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|----|-------|----|-------------------|---------|--------|----|-----------|----------|----------|-----|-------|----|
| M  | 15810 | 風管 | 材質                | 風壓/風速分級 | 板厚(稱呼) | 配件 | 估價用單位     | 0：不分類時使用 |          |     |       |    |
|    |       | 0  |                   | 0       |        | 0  |           | 1        | M        |     |       |    |
|    |       | 1  | 鍍鋅鐵皮              | 1       | 低壓一級   | 1  | 厚度 0.4 mm | 1        | 含管配件     | 2   | M2    |    |
|    |       | 2  | 鋁皮                | 2       | 低壓二級   | 2  | 厚度 0.5 mm | 2        | 未含管配件    | 3   | M3    |    |
|    |       | 3  | 不銹鋼(A304)         | 3       | 低壓三級   | 3  | 厚度 0.6 mm | A        | 管配件      | 4   | 式     |    |
|    |       | 4  | 不銹鋼(A316)         | 4       | 中壓一級   | 4  | 厚度 0.8 mm | B        | 電動百葉窗    | 5   | T     |    |
|    |       | 5  | 聚氯乙稀(PVC)塑膠       | 5       | 中壓二級   | 5  | 厚度 1.0 mm | C        | 帆布接頭     | 6   | 只     |    |
|    |       | 6  | 混凝土風管(175kgf/cm2) | 6       | 中壓三級   | 6  | 厚度 1.2 mm | D        | 防火填塞物處理  | 7   | 個     |    |
|    |       | 7  | 混凝土風管(210kgf/cm2) | 7       | 高壓     | 7  | 厚度 1.6 mm | E        | 一般風管外保溫用 | 8   | 組     |    |
|    |       | 8  | 撓性風管              | A       | 橡塑合成發泡 | 8  | 厚度 2.0 mm |          |          | 9   | KG    |    |
|    |       | 9  | 保溫撓性風管            |         |        | 9  | 厚度 2.7 mm |          |          | A   | 張     |    |
|    |       | A  | 玻璃纖維風管            |         |        | A  | 厚度 3.5 mm |          |          |     |       |    |
|    |       | B  | 螺旋式               |         |        | B  | 厚度 4.2 mm |          |          |     |       |    |
|    |       | C  | 防火風管              |         |        | a  | 厚25mm     |          |          |     |       |    |
|    |       | D  | 地下埋設風管(混凝土包覆鍍鋅風管) |         |        |    |           |          |          |     |       |    |
|    |       | E  | 鍍鋅鋼板              |         |        |    |           |          |          |     |       |    |
|    |       | F  | 機械保溫(保冷)          |         |        |    |           |          |          |     |       |    |
|    |       | G  | 手動風門              |         |        |    |           |          |          |     |       |    |
|    |       | H  | 出風口風罩             |         |        |    |           |          |          |     |       |    |

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|----|-------|-------|------|----|---------------|----|------------------|----|------|-------|-------|----------|
| M  | 16061 | 16061 | 接地   | 器材 | 種類            | 標稱 |                  | 0  |      | 估價用單位 |       | 0：不分類時使用 |
|    |       |       |      | 0  |               | 0  |                  |    |      | 1     | M     |          |
|    |       |       |      | 1  | 接地棒           | 1  | D13mmxL0.9m      |    |      | 2     | M2    |          |
|    |       |       |      | 2  | 銅包鋼棒          | 2  | D16mmxL1.8m      |    |      | 3     | M3    |          |
|    |       |       |      | 3  | 銅棒            | 3  | D16mmxL2.4m      |    |      | 4     | 式     |          |
|    |       |       |      | 4  | 熱浸鍍鋅鋼棒        | 4  | D19mmxL2.4m      |    |      | 5     | T     |          |
|    |       |       |      | 5  | 銅棒            | 5  | D19mmxL3.0m      |    |      | 6     | 只     |          |
|    |       |       |      |    | 電解式           | 6  | D25mmxL3.0m      |    |      | 7     | 個     |          |
|    |       |       |      |    |               | 7  | D16mmxL0.9m      |    |      | 8     | 組     |          |
|    |       |       |      |    |               | 8  | D16mmxL1.2m      |    |      | 9     | KG    |          |
|    |       |       |      |    |               | 9  | D16mmxL1.5m      |    |      | A     | 處     |          |
|    |       |       |      |    |               | A  | D19mmxL0.9m      |    |      | B     | 支     |          |
|    |       |       |      |    |               | B  | D19mmxL1.5m      |    |      |       |       |          |
|    |       |       |      |    |               | C  | D19mmxL1.8m      |    |      |       |       |          |
|    |       |       |      | 2  | 接地匯流排         | 0  |                  |    |      |       |       |          |
|    |       |       |      | 1  | 銅板            | 1  | T1.5xW450xL450mm |    |      |       |       |          |
|    |       |       |      | 2  | 鍍錫銅板          | 2  | T2xW900xL900mm   |    |      |       |       |          |
|    |       |       |      | 3  | 鍍鋅銅板          | 3  | T2xW900xL1000mm  |    |      |       |       |          |
|    |       |       |      | A  | 熱浸鍍鋅銅板        | 4  | T5xW10xL100mm    |    |      |       |       |          |
|    |       |       |      |    |               | 5  | T5xW50xL400mm    |    |      |       |       |          |
|    |       |       |      |    |               | 6  | T5xW50xL600mm    |    |      |       |       |          |
|    |       |       |      |    |               | 7  | T10xW100xL400mm  |    |      |       |       |          |
|    |       |       |      |    |               | 8  | T10xW100xL600mm  |    |      |       |       |          |
|    |       |       |      |    |               | 9  | T10xW100xL800mm  |    |      |       |       |          |
|    |       |       |      |    |               | A  | T6.5xW100xL400mm |    |      |       |       |          |
|    |       |       |      | 4  | 接地端子箱         | 0  |                  |    |      |       |       |          |
|    |       |       |      | 5  | 接地電阻測試箱       | 1  | W300xL400x深120mm |    |      |       |       |          |
|    |       |       |      | 6  | 機械式雷擊計數器      | 2  | W350xL300x深120mm |    |      |       |       |          |
|    |       |       |      | 7  | 電子式雷擊計數器      | 3  | W350xL450x深150mm |    |      |       |       |          |
|    |       |       |      | 8  | (接地端子箱，不銹鋼)   | 4  | W400xL350x深90mm  |    |      |       |       |          |
|    |       |       |      | 9  | (接地電阻測試箱，不銹鋼) | 5  | W400xL350x深100mm |    |      |       |       |          |
|    |       |       |      |    |               | 6  | W400xL350x深120mm |    |      |       |       |          |
|    |       |       |      |    |               | 7  | W400xL350x深150mm |    |      |       |       |          |
|    |       |       |      |    |               | 8  | W400xL400x深150mm |    |      |       |       |          |
|    |       |       |      |    |               | 9  | W400xL500x深120mm |    |      |       |       |          |
|    |       |       |      |    |               | A  | W400xL500x深150mm |    |      |       |       |          |
|    |       |       |      |    |               | B  | W400xL550x深150mm |    |      |       |       |          |

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| 章碼 | 章名       | 6碼 | 6碼名稱     | 7碼 | 7碼名稱                                                                                                                                                       | 8碼                                                             | 8碼名稱                                                                              | 9碼 | 9碼名稱 | 10碼 | 10碼名稱 | 備註 |
|----|----------|----|----------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------|----|------|-----|-------|----|
| M  | 16061 接地 |    | 器材       |    | 種類                                                                                                                                                         |                                                                | 標稱                                                                                |    |      |     | 估價用單位 |    |
|    |          |    |          |    |                                                                                                                                                            | C W450xL350x深100mm<br>D W450xL450x深100mm<br>E W400xH350xD150mm |                                                                                   |    |      |     |       |    |
|    |          | 3  | 避雷針      | 0  | 一般銅棒                                                                                                                                                       | 0                                                              | L400mm<br>L500mm                                                                  |    |      |     |       |    |
|    |          |    |          | 1  |                                                                                                                                                            | 1                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 2  |                                                                                                                                                            | 2                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 2  | 放電式                                                                                                                                                        | 0                                                              | 保護半徑≥25m<br>保護半徑≥35m<br>保護半徑≥50m<br>保護半徑≥70m<br>保護半徑≥79m<br>保護半徑≥90m<br>保護半徑≥100m | 0  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 1                                                              |                                                                                   | 1  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 2                                                              |                                                                                   | 2  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 3                                                              |                                                                                   | 3  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 4                                                              |                                                                                   | 4  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 5                                                              |                                                                                   | 5  |      |     |       |    |
|    |          |    |          |    |                                                                                                                                                            | 6                                                              |                                                                                   | 6  |      |     |       |    |
|    |          |    |          | 7  | 7                                                                                                                                                          |                                                                |                                                                                   |    |      |     |       |    |
|    |          |    |          | 3  | 側雷突針及固定座                                                                                                                                                   | 0                                                              | L300mm鍍錫銅棒<br>L500mm鍍錫銅棒                                                          | 0  |      |     |       |    |
|    |          | 1  | 1        |    |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
|    |          | 4  | 避雷針支撐架   | 0  | (鍍鋅厚鋼管製品，D=54mm)<br>(鍍鋅厚鋼管製品，D=70mm)<br>(鍍鋅厚鋼管製品，D=82mm)<br>(鍍鋅厚鋼管製品，D=104mm)<br>(不銹鋼管製品，D=54mm)<br>(不銹鋼管製品，D=70mm)<br>(不銹鋼管製品，D=82mm)<br>(不銹鋼管製品，D=104mm) | 0                                                              | 高度2m<br>高度3m<br>高度4m<br>高度5m<br>高度6m                                              |    |      |     |       |    |
|    |          |    |          | 1  |                                                                                                                                                            | 1                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 2  |                                                                                                                                                            | 2                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 3  |                                                                                                                                                            | 3                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 4  |                                                                                                                                                            | 4                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 5  |                                                                                                                                                            | 5                                                              |                                                                                   |    |      |     |       |    |
|    |          |    |          | 6  |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
|    |          |    |          | 7  |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
|    |          | 5  | 鋼筋支架     | 0  |                                                                                                                                                            | 0                                                              | 5分鋼筋                                                                              |    |      |     |       |    |
| 6  | 接地箱制器    | 0  |          | 0  |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
| 7  | 止水板      |    |          |    |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
| 8  | 火泥熔接焊藥   |    |          |    |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
| 9  | 打鑿及鑽井    |    |          |    |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
| A  | 接地設備     | 0  | R < 50 Ω | 0  | 含 5 10mm接地銅棒及銅扣                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |
|    | 1        | 1  |          |    |                                                                                                                                                            |                                                                |                                                                                   |    |      |     |       |    |

公共工程細目碼編訂規則表

| 章碼 | 章名          | 6碼   | 6碼名稱                             | 7碼   | 7碼名稱 | 8碼 | 8碼名稱    | 9碼 | 9碼名稱 | 10碼 | 10碼名稱 | 11碼 | 11碼名稱 | 12碼  | 12碼名稱 | 備註                                                                                                                                                                                                                                                                                                                                                    |
|----|-------------|------|----------------------------------|------|------|----|---------|----|------|-----|-------|-----|-------|------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| M  | 16120 電線及電纜 | 材料類別 |                                  | 功能類別 |      | 標稱 |         |    |      |     |       |     |       | 估價用單 |       | 0：不分類時使用<br><br>依CNS 679 600V 聚氯<br>乙烯絕緣電線之順序<br><br>CNS 11175 耐熱電線<br><br>CNS 11174 耐燃電線<br><br>CNS 3301 600V 聚氯乙<br>烯絕緣聚氯乙烯被覆電<br>纜（VV）<br><br>CNS 11359 聚乙烯（交<br>連聚乙烯）絕緣聚氯乙<br>烯（聚乙烯）被覆耐火<br><br>依CNS 2655 交連聚乙<br>烯絕緣聚氯乙烯被覆電<br>力電纜之順序<br><br>依CNS 10599 600V 乙丙<br>烯橡膠(EPR)絕緣電纜<br>之順序<br><br>聚氯乙烯=PVC<br><br>第6碼之b1至n4，可依<br>工程特性<br>於新建工程標案參考使 |
|    |             | 0    |                                  | 0    |      | 0  |         | 0  |      | 0   |       | 0   |       | 1    | M     |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | 1    | 600V聚氯乙烯絕緣電線                     | 1    | 單線   | 1  | 0.8mm   | 1  | 1P   | 1   | 5C2V  | 1   | 結配、預留 | 2    | M2    |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | 2    | (600V, 310℃, 30分耐熱電線<br>(HR-IV)) |      |      | 2  | 1.0mm   | 2  | 2P   |     |       |     |       | 3    | M3    |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | 3    | (600V, 840℃, 30分耐燃電線<br>(FR-IF)) |      |      | 3  | 1.2mm   | 3  | 3P   |     |       |     |       | 4    | 式     |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | M    | 600V 100℃                        |      |      | 4  | 1.6mm   | 4  | 4P   |     |       |     |       | 5    | T     |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | N    | 600V 105℃                        |      |      | 5  | 2.0mm   | 5  | 5P   |     |       |     |       | 6    | 只     | CNS 11175 耐熱電線                                                                                                                                                                                                                                                                                                                                        |
|    |             | P    | 600V 150℃                        |      |      | 6  | 2.6mm   | 6  | 6P   |     |       |     |       | 7    | 個     |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | Q    | 600V 380℃ 15分                    |      |      | 7  | 3.2mm   | 7  | 7P   |     |       |     |       | 8    | 組     | CNS 11174 耐燃電線                                                                                                                                                                                                                                                                                                                                        |
|    |             | W    | 遮蔽電纜                             |      |      | 8  | 4.0mm   | 8  | 8P   |     |       |     |       | 9    | KG    |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | X    | 對絞隔離線                            |      |      | 9  | 5.0mm   | 9  | 9P   |     |       |     |       | A    | 座     | CNS 3301 600V 聚氯乙<br>烯絕緣聚氯乙烯被覆電<br>纜（VV）                                                                                                                                                                                                                                                                                                              |
|    |             | Y    | 硬裸銅絞線                            | 2    | 絞線   | 0  |         | A  | 10P  |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | Z    | HIV                              | 3    | 1/C  | 1  | 0.5mm2  | B  | 11P  |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | a    | HR                               | 4    | 2/C  | 2  | 0.65mm2 | C  | 12P  |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | b    | RS-485通訊專用線                      | 5    | 3/C  | 3  | 0.9mm2  | D  | 13P  |     |       |     |       |      |       | CNS 11359 聚乙烯（交<br>連聚乙烯）絕緣聚氯乙<br>烯（聚乙烯）被覆耐火                                                                                                                                                                                                                                                                                                           |
|    |             | e    | 電信線                              | 6    | 4/C  | 4  | 1.25mm2 | E  | 14P  |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             | d    | 電纜架穿牆孔防火裝置                       | 7    | 5/C  | 5  | 2.0mm2  | F  | 15P  |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | 8    | 6/C  | 6  | 3.5mm2  | V  | 100P |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | 9    | 7/C  | 7  | 5.5mm2  |    |      |     |       |     |       |      |       | 依CNS 2655 交連聚乙<br>烯絕緣聚氯乙烯被覆電<br>力電纜之順序                                                                                                                                                                                                                                                                                                                |
|    |             |      |                                  | A    | 8/C  | 8  | 8.0mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | B    | 9/C  | 9  | 14mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | C    | 10/C | A  | 22mm2   |    |      |     |       |     |       |      |       | 依CNS 10599 600V 乙丙<br>烯橡膠(EPR)絕緣電纜<br>之順序                                                                                                                                                                                                                                                                                                             |
|    |             |      |                                  | D    | 11/C | B  | 28mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | E    | 12/C | C  | 30mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | G    | 14/C | D  | 35mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  | P    | 21/C | E  | 38mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | F  | 50mm2   |    |      |     |       |     |       |      |       | 聚氯乙烯=PVC                                                                                                                                                                                                                                                                                                                                              |
|    |             |      |                                  |      |      | G  | 60mm2   |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | H  | 80mm2   |    |      |     |       |     |       |      |       | 第6碼之b1至n4，可依<br>工程特性<br>於新建工程標案參考使                                                                                                                                                                                                                                                                                                                    |
|    |             |      |                                  |      |      | J  | 100mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | K  | 125mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | L  | 150mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | M  | 175mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | N  | 200mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | P  | 250mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | Q  | 325mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |
|    |             |      |                                  |      |      | R  | 350mm2  |    |      |     |       |     |       |      |       |                                                                                                                                                                                                                                                                                                                                                       |



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|----|-------------|------|------------------------|------|------|----|---------|----|------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |                        | 功能類別 |      | 標稱 |         |    |      |     |       |     |       | 估價用單 |       |    |
|    |             |      |                        |      |      | S  | 400mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | T  | 500mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | U  | 0.75mm  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | V  | 1.25mm  |    |      |     |       |     |       |      |       |    |
|    |             | 4    | 圓形600V聚氯乙稀絕緣及被覆電纜(VVR) | 0    |      | 0  |         |    |      |     |       |     |       |      |       |    |
|    |             | R    | PEX CABLE              | 1    | 1/C  | 1  | 2.0mm2  |    |      |     |       |     |       |      |       |    |
|    |             | S    | PEX                    | 2    | 2/C  | 2  | 3.5mm2  |    |      |     |       |     |       |      |       |    |
|    |             | T    | FR                     | 3    | 3/C  | 3  | 5.5mm2  |    |      |     |       |     |       |      |       |    |
|    |             | V    | EP                     | 4    | 4/C  | 4  | 8.0mm2  |    |      |     |       |     |       |      |       |    |
|    |             | U    | FP CABLE               | 5    | 5/C  | 5  | 14mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | 6    | 6/C  | 6  | 22mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | 7    | 7/C  | 7  | 30mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | 8    | 8/C  | 8  | 38mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | 9    | 9/C  | 9  | 50mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | A    | 10/C | A  | 60mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | B    | 11/C | B  | 80mm2   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | C    | 12/C | C  | 100mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | D    | 13/C | D  | 125mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | E    | 14/C | E  | 150mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | F    | 15/C | F  | 200mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | G    | 16/C | G  | 250mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | H    | 17/C | H  | 325mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | J    | 18/C | J  | 400mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | K    | 19/C | K  | 500mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | L    | 20/C | L  | 600mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        | M    | 21/C | M  | 800mm2  |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | N  | 1000mm2 |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | P  | 1.0mm   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | Q  | 1.2mm   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | R  | 1.6mm   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | S  | 2.0mm   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | T  | 2.6mm   |    |      |     |       |     |       |      |       |    |
|    |             |      |                        |      |      | U  | 3.2mm   |    |      |     |       |     |       |      |       |    |

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|----|-------|-------|------|------------------------|------|--|------|-----------------------------|---|--------|------|--|----|------|--|-----|-------|--|-----|-------|------|-----|-------|--|----|--|
| M  | 16120 | 電線及電纜 | 材料類別 |                        |      |  | 功能類別 |                             |   |        | 標稱   |  |    |      |  |     |       |  |     |       | 估價用單 |     |       |  |    |  |
|    |       |       | 5    | 平形600V聚氯乙炔絕緣及被覆雷纜(VVF) |      |  | 0    |                             | 0 |        |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 1    | 1/C                         | 1 | 2.0mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 2    | 2/C                         | 2 | 3.5mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 3    | 3/C                         | 3 | 5.5mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 4 | 8.0mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 5 | 1.0mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 6 | 1.2mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 7 | 1.6mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 8 | 2.0mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | 9 | 2.6mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | A | 3.2mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 6    | 600V交連聚乙炔絕緣聚氯乙炔被覆電力雷纜(XLPE) |   |        | 0    |  | 0  |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 1    | 1/C                         | 1 | 1.2mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 2    | 2/C                         | 2 | 1.6mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 3    | 3/C                         | 3 | 2.0mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 4    | 4/C                         | 4 | 2.6mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 5    | 5/C                         | 5 | 3.2mm  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 6    | 6/C                         | 6 | 2.0mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 7    | 7/C                         | 7 | 3.5mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 8    | 8/C                         | 8 | 5.5mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | 9    | 9/C                         | 9 | 8.0mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  | A    | 10/C                        | A | 14mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | B | 20mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | C | 22mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | D | 30mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | E | 38mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | F | 50mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | G | 60mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | H | 80mm2  |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | J | 100mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | K | 104mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | L | 125mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | M | 150mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | N | 200mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |
|    |       |       |      |                        |      |  |      |                             | P | 250mm2 |      |  |    |      |  |     |       |  |     |       |      |     |       |  |    |  |

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|----|-------------|------|---------------------------------------------|------|------|----|---------------------|----|------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |                                             | 功能類別 |      | 標稱 |                     |    |      |     |       |     |       | 估價用單 |       |    |
|    |             |      |                                             |      |      | Q  | 325mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | R  | 400mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | S  | 500mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | T  | 600mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | U  | 800mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | V  | 1000mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             | 7    | 600V低煙無毒電力電纜(LSFH-XI,PE)                    | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             | 8    | 600V低煙無毒耐火電力電纜(LSFH-FR-XI,PE, 750℃, 3小)     | 1    | 1/C  | 1  | 1. 2mm              |    |      |     |       |     |       |      |       |    |
|    |             | 9    | 600V交連聚乙烯絕緣聚氯乙烯被覆耐燃電力電纜(FR-XI,PE 840℃, 30分) | 2    | 2/C  | 2  | 1. 6mm              |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             | 3    | 3/C  | 3  | 2. 0mm              |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             | 4    | 4/C  | 4  | 2. 6mm              |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | 5  | 3. 2mm              |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | 6  | 2. 0mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | 7  | 3. 5mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | 8  | 5. 5mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | 9  | 8. 0mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | A  | 14mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | B  | 22mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | C  | 30mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | D  | 38mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | E  | 50mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | F  | 60mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | G  | 80mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | H  | 100mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | J  | 125mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | K  | 150mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | L  | 200mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | M  | 250mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                             |      |      | N  | 325mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |

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|----|-------------|------|--------------------------------|------|------|----|---------------------|----|------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |                                | 功能類別 |      | 標稱 |                     |    |      |     |       |     |       | 估價用單 |       |    |
|    |             | A    | 圓型600V聚乙烯絕緣聚氯乙烯被覆耐火電纜(FR-EV)   | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             | B    | 圓型600V交連聚乙烯絕緣聚氯乙烯被覆耐火電纜(FR-CV) | 1    | 1/C  | 1  | 1.0mm               |    |      |     |       |     |       |      |       |    |
|    |             | C    | 圓型600V聚乙烯絕緣聚乙烯被覆耐火電纜(FR-EE)    | 2    | 2/C  | 2  | 1.2mm               |    |      |     |       |     |       |      |       |    |
|    |             | D    | 圓型600V交連聚乙烯絕緣聚乙烯被覆耐火電纜(FR-CE)  | 3    | 3/C  | 3  | 1.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                | 4    | 4/C  | 4  | 2.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | 5  | 2.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | 6  | 1.25mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | 7  | 2mm <sup>2</sup>    |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | 8  | 3.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | 9  | 5.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | A  | 8mm <sup>2</sup>    |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | B  | 14mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | C  | 22mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | D  | 30mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | E  | 38mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | F  | 50mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | G  | 60mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | H  | 80mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | J  | 100mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | K  | 125mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | L  | 150mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | M  | 200mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | N  | 250mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | P  | 325mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | Q  | 400mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | R  | 500mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | S  | 600mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | T  | 800mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                |      |      | V  | 1000mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |

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|----|-------------|------|---------------------------------|------|------|----|---------------------|----|------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |                                 | 功能類別 |      | 標稱 |                     |    |      |     |       |     |       | 估價用單 |       |    |
|    |             | E    | 平型600V聚乙烯絕緣聚氯乙烯被覆耐火電纜(FR-FVF)   | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             | F    | 平型600V交連聚乙烯絕緣聚氯乙烯被覆耐火電纜(FR-CVF) | 1    | 1/C  | 1  | 1.0mm               |    |      |     |       |     |       |      |       |    |
|    |             | G    | 平型600V聚乙烯絕緣聚乙烯被覆耐火電纜(FR-EEF)    | 2    | 2/C  | 2  | 1.2mm               |    |      |     |       |     |       |      |       |    |
|    |             | H    | 平型600V交連聚乙烯絕緣聚乙烯被覆耐火電纜(FR-CEF)  | 3    | 3/C  | 3  | 1.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 4  | 2.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 5  | 2.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 6  | 1.25mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 7  | 2.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 8  | 5.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 9  | 8.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             | J    | 600V乙丙烯橡膠絕緣電纜                   | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 | 1    | 1/C  | 1  | 2.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 | 2    | 2/C  | 2  | 3.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 | 3    | 3/C  | 3  | 5.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 | 4    | 4/C  | 4  | 8.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 5  | 14mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 6  | 22mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 7  | 38mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 8  | 60mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | 9  | 100mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | A  | 150mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | B  | 200mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | C  | 250mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | D  | 325mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | E  | 400mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | F  | 500mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | G  | 600mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | H  | 800mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |                                 |      |      | J  | 1000mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |

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|----|-------------|------|------------|------|------|----|---------------------|----|------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |            | 功能類別 |      | 標稱 |                     |    |      |     |       |     |       | 估價用單 |       |    |
|    |             | K    | 600V橡膠絕緣電纜 | 0    | 單線   | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 1    |      | 1  | 1.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 2  | 1.2mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 3  | 1.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 4  | 2.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 5  | 2.6mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 6  | 3.2mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 7  | 4.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 8  | 5.0mm               |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 2    | 絞線   | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 3    | 1/C  | 1  | 0.9mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 4    | 2/C  | 2  | 1.25mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 5    | 3/C  | 3  | 2.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 6    | 4/C  | 4  | 3.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            | 7    | 5/C  | 5  | 5.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 6  | 8mm <sup>2</sup>    |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 7  | 14mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 8  | 22mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 9  | 30mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | A  | 38mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | B  | 50mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | C  | 60mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | D  | 80mm <sup>2</sup>   |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | E  | 100mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | F  | 125mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | G  | 150mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | H  | 200mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | J  | 250mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | K  | 325mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | L  | 400mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | M  | 500mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             | L    | 接地電纜線      | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 1  | 14mm                |    |      |     |       |     |       |      |       |    |
|    |             | D    | 接地電線       | 0    |      | 0  |                     |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 1  | 0.9mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 2  | 1.25mm <sup>2</sup> |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 3  | 2.0mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 4  | 3.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |
|    |             |      |            |      |      | 5  | 5.5mm <sup>2</sup>  |    |      |     |       |     |       |      |       |    |

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|----|-------------|------|----------------------------------|------|------|----|--------------------|----|---------------------|-----|-------|-----|-------|------|-------|----|
| M  | 16120 電線及電纜 | 材料類別 |                                  | 功能類別 |      | 標稱 |                    |    |                     |     |       |     |       | 估價用單 |       |    |
|    |             |      |                                  |      |      | 6  | 8mm <sup>2</sup>   |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | 7  | 14mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | 8  | 22mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | 9  | 30mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | A  | 38mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | B  | 50mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | C  | 60mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | D  | 80mm <sup>2</sup>  |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | E  | 100mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | F  | 125mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | G  | 150mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | H  | 200mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | J  | 250mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | K  | 325mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | L  | 400mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             |      |                                  |      |      | M  | 500mm <sup>2</sup> |    |                     |     |       |     |       |      |       |    |
|    |             | b1   | 600V聚氯乙稀絕緣電線                     |      |      | 0  |                    | 00 |                     |     |       | 0   |       |      |       |    |
|    |             | b2   | (600V, 310℃, 30分耐熱電線<br>(HR-IV)) |      |      | 1  | 單線                 | 01 | 0.5mm <sup>2</sup>  |     |       | 1   | 含運費   |      |       |    |
|    |             | b3   | (600V, 840℃, 30分耐熱電線<br>(FR-IE)) |      |      | 2  | 絞線                 | 02 | 0.65mm <sup>2</sup> |     |       | 2   | 接戶段   |      |       |    |
|    |             | b4   | 600V 100℃                        |      |      | 3  | 1/C                | 03 | 0.75mm <sup>2</sup> |     |       | 3   | 管路段   |      |       |    |
|    |             | b5   | 600V 105℃                        |      |      | 4  | 2/C                | 04 | 0.8mm <sup>2</sup>  |     |       | A   | 黑     |      |       |    |
|    |             | b6   | 600V 150℃                        |      |      | 5  | 3/C                | 05 | 0.9mm <sup>2</sup>  |     |       | B   | 黃     |      |       |    |
|    |             | b7   | 600V 380℃ 15分                    |      |      | 6  | 4/C                | 06 | 1.0mm <sup>2</sup>  |     |       | C   | 藍     |      |       |    |
|    |             | b8   | 遮蔽電纜                             |      |      | 7  | 5/C                | 07 | 1.2mm <sup>2</sup>  |     |       | D   | 灰     |      |       |    |
|    |             | b9   | 對絞隔離線                            |      |      | 8  | 6/C                | 08 | 1.25mm <sup>2</sup> |     |       | E   | 綠     |      |       |    |
|    |             | bA   | 硬裸銅絞線                            |      |      | 9  | 7/C                | 09 | 1.6mm <sup>2</sup>  |     |       | F   | 白     |      |       |    |
|    |             | bB   | HIV                              |      |      | A  | 8/C                | 0A | 2.0mm <sup>2</sup>  |     |       | G   | 紅     |      |       |    |
|    |             | bC   | HR                               |      |      | B  | 9/C                | 0B | 2.6mm <sup>2</sup>  |     |       |     |       |      |       |    |
|    |             | c1   | 圓形600V聚氯乙稀絕緣及被覆<br>雷纜(VVR)       |      |      | C  | 10/C               | 0C | 3.2mm <sup>2</sup>  |     |       |     |       |      |       |    |
|    |             | c2   | PEX CABLE                        |      |      | D  | 11/C               | 0D | 3.5mm <sup>2</sup>  |     |       |     |       |      |       |    |
|    |             | c3   | PEX                              |      |      | E  | 12/C               | 0E | 4.0mm <sup>2</sup>  |     |       |     |       |      |       |    |
|    |             | c4   | FR                               |      |      | F  | 13/C               | 0F | 5.0mm <sup>2</sup>  |     |       |     |       |      |       |    |

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|----|-------------|----|---------------------------------------------------|----|------|----|-------|----|--------|-----|-------|-----|-------|-----|-------|----|
| M  | 16120 電線及電纜 |    | 材料類別                                              |    | 功能類別 |    | 標稱    |    |        |     |       |     |       |     | 估價用單  |    |
|    |             | c5 | EP                                                |    |      | G  | 14/C  | 0G | 5.5mm2 |     |       |     |       |     |       |    |
|    |             | c6 | FP CABLE                                          |    |      | H  | 15/C  | 0H | 8.0mm2 |     |       |     |       |     |       |    |
|    |             | d1 | 平形600V聚氯乙稀絕緣及被覆<br>電纜(VVF)                        |    |      | J  | 16/C  | 0J | 14mm2  |     |       |     |       |     |       |    |
|    |             | e1 | 600V交連聚乙稀絕緣聚氯乙稀<br>被覆電力電纜(XLPE)                   |    |      | K  | 17/C  | 0K | 20mm2  |     |       |     |       |     |       |    |
|    |             | e2 | 600V交連聚乙稀絕緣電力電纜<br>(XLPE)                         |    |      | L  | 19股/C | 0L | 22mm2  |     |       |     |       |     |       |    |
|    |             | e3 | 600V交連聚乙稀絕緣電力電纜<br>(XLPE)，鋁線                      |    |      | M  | 20/C  | 0M | 28mm2  |     |       |     |       |     |       |    |
|    |             | f1 | 600V低煙無毒電力電纜(LSFH-<br>XLPE)                       |    |      | N  | 21/C  | 0N | 30mm2  |     |       |     |       |     |       |    |
|    |             | f2 | 600V低煙無毒耐火電力電纜<br>(LSFH-FR-XLPE, 750℃，3小)         |    |      |    |       | 0P | 35mm2  |     |       |     |       |     |       |    |
|    |             | f3 | 600V交連聚乙稀絕緣聚氯乙稀<br>被覆耐燃電力電纜(FR-<br>XLPE 840℃，30分) |    |      |    |       | 0Q | 38mm2  |     |       |     |       |     |       |    |
|    |             | g1 | 圓型600V聚乙稀絕緣聚氯乙稀<br>被覆耐火電纜(FR-EV)                  |    |      |    |       | 0R | 50mm2  |     |       |     |       |     |       |    |
|    |             | g2 | 圓型600V交連聚乙稀絕緣聚氯<br>乙稀被覆耐火電纜(FR-CV)                |    |      |    |       | 0S | 60mm2  |     |       |     |       |     |       |    |
|    |             | g3 | 圓型600V聚乙稀絕緣聚乙稀被<br>覆耐火電纜(FR-EE)                   |    |      |    |       | 0T | 80mm2  |     |       |     |       |     |       |    |
|    |             | g4 | 圓型600V交連聚乙稀絕緣聚乙<br>稀被覆耐火電纜(FR-CE)                 |    |      |    |       | 0U | 100mm2 |     |       |     |       |     |       |    |
|    |             | h1 | 平型600V聚乙稀絕緣聚氯乙稀<br>被覆耐火電纜(FR-EVF)                 |    |      |    |       | 0V | 104mm2 |     |       |     |       |     |       |    |
|    |             | h2 | 平型600V交連聚乙稀絕緣聚氯<br>乙稀被覆耐火電纜(FR-CVF)               |    |      |    |       | 0W | 125mm2 |     |       |     |       |     |       |    |
|    |             | h3 | 平型600V聚乙稀絕緣聚乙稀被<br>覆耐火電纜(FR-EEF)                  |    |      |    |       | 0X | 150mm2 |     |       |     |       |     |       |    |
|    |             | h4 | 平型600V交連聚乙稀絕緣聚乙<br>稀被覆耐火電纜(FR-CEF)                |    |      |    |       | 0Y | 175mm2 |     |       |     |       |     |       |    |



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|------------|---------------|------------------------------|------------------------------|------------------------------|-----------|-------------|-------------|-------------|----|
| M          | 16120   電線及電纜 | 材料類別                         |                              | 功能類別                         | 標稱        |             |             | 估價用單        |    |
|            |               | i1                           | 600V乙丙烯橡膠絕緣電纜                |                              | 0Z        | 200mm2      |             |             |    |
|            |               | j1                           | 600V橡膠絕緣電纜                   |                              | 11        | 250mm2      |             |             |    |
|            |               | k1                           | 接地電纜線                        |                              | 12        | 325mm2      |             |             |    |
|            |               | m1                           | 鎧裝電纜                         |                              | 13        | 350mm2      |             |             |    |
|            |               | n1                           | 全鋁線                          |                              | 14        | 400mm2      |             |             |    |
|            |               | n2                           | 銅心鋁線                         |                              | 15        | 500mm2      |             |             |    |
|            |               | n3                           | 600V PVC銅風雨線                 |                              | 16        | 600mm2      |             |             |    |
|            |               | n4                           | 600V PVC鋁風雨線                 |                              | 17        | 800mm2      |             |             |    |
|            |               |                              |                              |                              | 18        | 1000mm2     |             |             |    |
|            |               |                              |                              |                              | 21        | AWG #2      |             |             |    |
|            |               |                              |                              |                              | 22        | AWG 2/0     |             |             |    |
|            |               |                              |                              |                              | 23        | AWG 4/0     |             |             |    |
|            |               |                              |                              |                              | 31        | 250MCM      |             |             |    |
|            |               |                              |                              |                              | 32        | 300MCM      |             |             |    |
|            |               |                              |                              |                              | 33        | 477MCM      |             |             |    |

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| 章碼 | 章名        | 6碼 | 6碼名稱        | 7碼 | 7碼名稱 | 8碼 | 8碼名稱 | 9碼 | 9碼名稱                                                                                                        | 10碼 | 10碼名稱  | 11碼 | 11碼名稱 | 12碼 | 12碼名稱 | 備註                                      |
|----|-----------|----|-------------|----|------|----|------|----|-------------------------------------------------------------------------------------------------------------|-----|--------|-----|-------|-----|-------|-----------------------------------------|
| M  | 16132 導線管 |    | 管材          |    | 厚薄   |    | 管類別  |    | 管之稱呼、標稱                                                                                                     |     | 厚度     |     | 其他    |     | 單位    | 0: 不分類時使用<br>依CNS 2606 之順序<br>E=玻璃纖維電導線 |
|    |           | 0  | 電線用鋼管       | 0  | 薄管   | 0  |      | 0  | 稱呼C19<br>稱呼C25<br>稱呼C31<br>稱呼C39<br>稱呼C51<br>稱呼C63<br>稱呼C75                                                 | 0   |        | 0   |       | 1   | M     |                                         |
|    |           | 1  |             | 1  |      |    |      | 1  |                                                                                                             |     |        | 1   |       | 2   | M2    |                                         |
|    |           |    |             |    |      |    |      | 2  |                                                                                                             |     |        | 2   |       | 3   | M3    |                                         |
|    |           |    |             |    |      |    |      | 3  |                                                                                                             |     |        | 3   |       | 4   | 式     |                                         |
|    |           |    |             |    |      |    |      | 4  |                                                                                                             |     |        | 4   |       | 5   | T     |                                         |
|    |           |    |             |    |      |    |      | 5  |                                                                                                             |     |        | 5   |       | 6   | 只     |                                         |
|    |           |    |             |    |      |    |      | 6  |                                                                                                             |     |        | 6   |       | 7   | 個     |                                         |
|    |           |    |             |    |      |    |      | 7  |                                                                                                             |     |        | 7   |       | 8   | 組     |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | 8   |       | 9   | KG    |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | A   |       | A   | 支     |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | B   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | C   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | D   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | E   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | F   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | G   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | H   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | J   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | K   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        | L   |       |     |       |                                         |
|    |           |    | 電線用鋼管，塗絕緣漆) |    | 厚管   | 0  |      | 0  | 稱呼G16<br>稱呼G22<br>稱呼G28<br>稱呼G36<br>稱呼G42<br>稱呼G54<br>稱呼G70<br>稱呼G82<br>稱呼G92<br>稱呼G104<br>稱呼G125<br>稱呼G150 | 0   |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 1  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 2  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 3  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 4  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 5  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 6  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 7  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 8  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 9  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | A  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | B  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | C  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | D  |                                                                                                             |     | 0      |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | E  |                                                                                                             | 1   | 厚1.8mm |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | F  |                                                                                                             | 2   | 厚2.7mm |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | G  |                                                                                                             | 3   | 厚3.1mm |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | H  |                                                                                                             | 4   | 厚3.6mm |     |       |     |       |                                         |
|    |           |    |             |    | 無螺紋  | 0  |      | 0  | 稱呼E19<br>稱呼E25<br>稱呼E31<br>稱呼E39<br>稱呼E51<br>稱呼E63<br>稱呼E75                                                 | 0   |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 3  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 5  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 6  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 7  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 8  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 9  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      | B  |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    | 薄管   | 0  | 熔接管  | 0  | 標稱15mm<br>標稱19mm<br>標稱25mm<br>標稱31mm<br>標稱39mm<br>標稱51mm<br>標稱63mm<br>標稱75mm                                | 0   |        |     |       |     |       |                                         |
|    |           |    |             |    |      | 1  |      | 1  |                                                                                                             |     |        | 1   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 2  |                                                                                                             |     |        | 2   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 3  |                                                                                                             |     |        | 3   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 4  |                                                                                                             |     |        | 4   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 5  |                                                                                                             |     |        | 5   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 6  |                                                                                                             |     |        | 6   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 7  |                                                                                                             |     |        | 7   |       |     |       |                                         |
|    |           |    |             |    |      |    |      | 8  |                                                                                                             |     |        | 8   |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        |     |       |     |       |                                         |
|    |           |    |             |    |      |    |      |    |                                                                                                             |     |        |     |       |     |       |                                         |

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|----|-----------|----|----------|----|---------|----|------|----|------------------|-----|---------|-----|-------|-----|-------|----|
| M  | 16132 導線管 |    | 管材       |    | 厚薄      |    | 管類別  |    | 管之稱呼、標稱          |     | 厚度      |     | 其他    |     | 單位    |    |
|    |           |    |          | 2  | 厚管      | 0  |      | 0  |                  | 9   | 厚8.5mm  |     |       |     |       |    |
|    |           |    |          | 3  | RSG     | 1  | 無縫管  | 1  | 標稱16mm           | A   | 厚10.5mm |     |       |     |       |    |
|    |           |    |          | 4  | SGP     | 2  | 鍛接管  | 2  | 標稱22mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         | 3  | 熔接管  | 3  | 標稱28mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 4  | 標稱36mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 5  | 標稱42mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 6  | 標稱54mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 7  | 標稱70mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 8  | 標稱82mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 9  | 標稱92mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | A  | 標稱104mm          |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | B  | 標稱128mm          |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | C  | 標稱152mm          |     |         |     |       |     |       |    |
|    |           |    |          | 5  | EIE環氧粉體 | 0  |      | 0  |                  |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 1  | 6.35mm(1/4英吋)    |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 2  | 12.7mm(1/2英吋)    |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 3  | 19.05mm(3/4英吋)   |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 4  | 25.4mm(1英吋)      |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 5  | 31.75mm(1 1/4英吋) |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 6  | 38.1mm(1 1/2英吋)  |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 7  | 44.45mm(1 3/4英吋) |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 8  | 50.8mm(2英吋)      |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 9  | 63.5mm(2 1/2英吋)  |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | A  | 76.2mm(3英吋)      |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | B  | 88.9mm(3 1/2英吋)  |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | C  | 101.6mm(4英吋)     |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | D  | 127mm(5英吋)       |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | E  | 152.4mm(6英吋)     |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | F  | 177.8mm(7英吋)     |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | G  | 203.2mm(8英吋)     |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | H  | 228.6mm(9英吋)     |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | J  | 254mm(10英吋)      |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | K  | 304.8mm(12英吋)    |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | L  | 355.6mm(14英吋)    |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | M  | 406.4mm(16英吋)    |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | N  | 457.2mm(18英吋)    |     |         |     |       |     |       |    |
|    |           | 3  | 硬質聚氯乙烯塑膠 | 0  |         | 0  |      | 0  |                  |     |         |     |       |     |       |    |
|    |           |    |          | 1  | E管      |    |      | 1  | 標稱13mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 2  | 標稱16mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 3  | 標稱20mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 4  | 標稱28mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 5  | 標稱35mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 6  | 標稱41mm           |     |         |     |       |     |       |    |
|    |           |    |          |    |         |    |      | 7  | 標稱52mm           |     |         |     |       |     |       |    |

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| 章碼 | 章名        | 6碼 | 6碼名稱       | 7碼 | 7碼名稱    | 8碼 | 8碼名稱 | 9碼 | 9碼名稱    | 10碼 | 10碼名稱 | 11碼 | 11碼名稱 | 12碼 | 12碼名稱 | 備註 |
|----|-----------|----|------------|----|---------|----|------|----|---------|-----|-------|-----|-------|-----|-------|----|
| M  | 16132 導線管 |    | 管材         |    | 厚薄      |    | 管類別  |    | 管之稱呼、標稱 |     | 厚度    |     | 其他    |     | 單位    |    |
|    |           |    |            |    |         |    |      | 8  | 標稱65mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 9  | 標稱80mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | A  | 標稱100mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | B  | 標稱125mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | C  | 標稱150mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | D  | 標稱200mm |     |       |     |       |     |       |    |
|    |           |    |            | 2  | ES-1管   | 0  |      | 0  |         |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 1  | 標稱80mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 2  | 標稱100mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 3  | 標稱125mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 4  | 標稱150mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 5  | 標稱3x2英吋 |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 6  | 標稱6x5英吋 |     |       |     |       |     |       |    |
|    |           |    |            | 3  | ES-2管   | 0  |      | 0  |         |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 1  | 標稱80mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 2  | 標稱100mm |     |       |     |       |     |       |    |
|    |           | 4  | 玻璃纖維電導線管   | 0  |         | 0  |      | 0  |         | 0   |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 1  | 15mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 2  | 19mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 3  | 25mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 4  | 31mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 5  | 39mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 6  | 51mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 7  | 63mm    |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 8  | 75mm    |     |       |     |       |     |       |    |
|    |           | 5  | 聚氣乙烯被覆金屬軟管 | 0  |         | 0  |      | 0  |         | 0   |       |     |       |     |       |    |
|    |           | 6  | 聚氣乙烯彎頭     |    |         |    |      | 1  | 標稱16mm  |     |       |     |       |     |       |    |
|    |           | 7  | 金屬軟管       |    |         |    |      | 2  | 標稱22mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 3  | 標稱28mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 4  | 標稱36mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 5  | 標稱42mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 6  | 標稱54mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 7  | 標稱70mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 8  | 標稱82mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | 9  | 標稱92mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | A  | 標稱104mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | B  | 標稱128mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | C  | 標稱152mm |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | D  | 標稱80mm  |     |       |     |       |     |       |    |
|    |           |    |            |    |         |    |      | E  | 標稱10mm  |     |       |     |       |     |       |    |
|    |           | 7  | 軟管         | 0  |         | 0  |      | 0  |         | 0   |       |     |       |     |       |    |
|    |           |    |            | 1  | 防水型金屬軟管 |    |      | 1  | 稱呼G16   |     |       |     |       |     |       |    |

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|----|-----------|----|------|----|----------|----|------|----|------------------|-----|-------|-----|-------|-----|-------|----|
| M  | 16132 導線管 |    | 管材   |    | 厚薄       |    | 管類別  |    | 管之稱呼、標稱          |     | 厚度    |     | 其他    |     | 單位    |    |
|    |           |    |      | 2  | 非防水型金屬軟管 |    |      | 2  | 稱呼G22            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 3  | 稱呼G28            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 4  | 稱呼G36            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 5  | 稱呼G42            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 6  | 稱呼G54            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 7  | 稱呼G70            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 8  | 稱呼G82            |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 9  | 稱呼G104           |     |       |     |       |     |       |    |
|    |           |    |      | 3  | 非金屬型軟管   | 0  |      | 0  |                  | 0   |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 1  | 6.35mm(1/4英吋)    |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 2  | 9.53mm(3/8英吋)    |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 3  | 12.7mm(1/2英吋)    |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 4  | 19.05mm(3/4英吋)   |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 5  | 25.4mm(1英吋)      |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 6  | 31.75mm(1 1/4英吋) |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 7  | 38.1mm(1 1/2英吋)  |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 8  | 44.45mm(1 3/4英吋) |     |       |     |       |     |       |    |
|    |           |    |      |    |          |    |      | 9  | 50.8mm(2英吋)      |     |       |     |       |     |       |    |

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| 章碼 | 章名        | 6碼 | 6碼名稱          | 7碼 | 7碼名稱        | 8碼 | 8碼名稱     | 9碼 | 9碼名稱           | 10碼 | 10碼名稱        | 11碼 | 11碼名稱         | 12碼 | 12碼名稱 | 備註                     |
|----|-----------|----|---------------|----|-------------|----|----------|----|----------------|-----|--------------|-----|---------------|-----|-------|------------------------|
| M  | 16471 分電箱 |    | 型式            |    | 容量          |    | 材質       |    | 尺寸             |     | 銅板厚度         |     |               |     | 估價用單位 |                        |
|    |           | 0  |               | 0  |             | 0  |          | 0  |                | 0   |              | 0   |               | 1   | M     | 0：不分類時使用               |
|    |           | 1  | (單相三線式，屋內嵌入型) | 1  | 6P用         | 1  | 一般鋼板     | ±  | 32×31×<br>15cm | 1   | 板厚1.4mm      | 1   | 箱頂封蓋板         | 2   | M2    |                        |
|    |           | 2  | (單相三線式，屋內壁掛型) | 2  | 8P用         | 2  | 鍍鋅鋼板     |    |                | 2   | 板厚1.6mm      | 2   | 分電箱蓋，含活頁處理及工資 | 3   | M3    | 依配電箱CNS 5314 C4172及    |
|    |           | 3  | (單相三線式，屋外嵌入型) | 3  | 12P用        | 3  | 不銹鋼板     |    |                | 3   | 板厚2.0mm      | 3   | 分電箱蓋，含工資      | 4   | 式     | 單相分電箱CNS 3807 C4128之順序 |
|    |           | 4  | (單相三線式，屋外壁掛型) | 4  | 18P用        | 4  | 塑鋼       |    |                | 4   | 板厚2.3mm      | 4   | 含鎖            | 5   | T     |                        |
|    |           | 5  | (三相四線式，屋內嵌入型) | 5  | 24P用        | 5  | 烤漆鋼板     |    |                | 5   | 板厚3.2mm      | 5   | 含另料           | 6   | 只     |                        |
|    |           | 6  | (三相四線式，屋內壁掛型) | 6  | 30P用        | 6  | 粉體塗裝鋼板   |    |                | 6   | 板厚≥<br>1.5mm |     |               | 7   | 個     |                        |
|    |           | 7  | (三相四線式，屋內直立型) | 7  | 36P用        | 7  | 玻璃纖維強化塑膠 |    |                | 6   | 板厚1.5mm      |     |               | 8   | 組     |                        |
|    |           | 8  | (三相四線式，屋外嵌入型) | 8  | 42P用        | 8  | FRP      |    |                | 7   | 板厚2.5mm      |     |               | 9   | KG    |                        |
|    |           | 9  | (三相四線式，屋外壁掛型) |    |             |    |          |    |                | 8   | 板厚3.0mm      |     |               | A   | 座     |                        |
|    |           | A  | (三相四線式，屋外直立型) |    |             |    |          |    |                |     |              |     |               | B   | 套     |                        |
|    |           | B  | 動力用屋內型        | 0  |             |    |          |    |                |     |              |     |               | C   | 處     |                        |
|    |           | C  | 動力用屋外型        | 1  | 一組馬達用       |    |          |    |                |     |              |     |               | D   | 蓋     |                        |
|    |           |    |               | 2  | 二組馬達用       |    |          |    |                |     |              |     |               | E   | 支     |                        |
|    |           |    |               | 3  | 三組馬達用       |    |          |    |                |     |              |     |               | F   | 塊     |                        |
|    |           |    |               | 4  | 四組馬達用       |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 5  | 五組馬達用       |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 6  | 六組馬達用       |    |          |    |                |     |              |     |               |     |       |                        |
|    |           | D  | 電源開關箱         | 0  |             |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | ±  | 40W         |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 2  | 80W         |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 3  | 150W        |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 4  | 185W        |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | 5  | 320W        |    |          |    |                |     |              |     |               |     |       |                        |
|    |           | E  | 路燈屋外直立型       | 0  |             |    |          | 0  |                |     |              |     |               |     |       |                        |
|    |           | F  | 路燈屋外壁掛型       | 1  | 底座橢圓H型      |    |          | 1  | 20×24×         |     |              |     |               |     |       |                        |
|    |           |    |               | 2  | 底座橢圓L型      |    |          | 2  | 20×35×         |     |              |     |               |     |       |                        |
|    |           |    |               |    |             |    |          | 3  | 33×42×         |     |              |     |               |     |       |                        |
|    |           |    |               |    |             |    |          | 4  | 40×40×         |     |              |     |               |     |       |                        |
|    |           | G  | 電動計時器(蓄電型)    | 0  |             |    |          |    |                |     |              |     |               |     |       |                        |
|    |           |    |               | ±  | 220/110×15A |    |          |    |                |     |              |     |               |     |       |                        |

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|----|---------------|----|--------------------|----|-------------------|----|-----------|----|-------------|-----|----------------|-----|--------------|-----|-------|-------------------------|
| M  | 16551 LED照明設備 |    | 設備種類               |    | 光源功率/發光效率         |    | 額定光通量/次分類 |    | 色溫          |     | 細分類            |     | 其他           |     | 估價用單位 | 依據施工綱要規範第16551章 LED照明設備 |
|    |               | 0  | LED屋內一般照明燈具        | 0  |                   | 0  |           | 0  |             | 0   |                | 0   |              | 1   | M     |                         |
|    |               | 1  | LED屋內一般照明燈具<br>嵌入式 | 1  | 3W                | 1  | 500Lm     | 1  | 低色溫         | 1   | 雙燈帽型直燈管1<br>管  | 1   | 電源供應器內<br>置型 | 2   | M2    |                         |
|    |               | 2  | LED屋內一般照明燈具<br>吸頂型 | 2  | 4.5W              | 2  | 1,000Lm   | 2  | 中色溫         | 2   | 雙燈帽型直燈管2<br>管  | 2   | 電源供應器外<br>置型 | 3   | M3    |                         |
|    |               | 3  | LED屋內一般照明燈具<br>吊管型 | 3  | 5W                | 3  | 2,000Lm   | 3  | 高色溫         | 3   | 雙燈帽型直燈管3<br>管  | A   | 單一電源供應<br>器  | 4   | 式     |                         |
|    |               | 4  | LED屋內一般照明燈具<br>燈泡型 | 4  | 6W                | 4  | 3,600Lm   | 4  | 2580K-3709K | 4   | 雙燈帽型直燈管4<br>管  | B   | 多電源供應器       | 5   | T     |                         |
|    |               | 5  | LED屋內一般照明燈管        | 5  | 9W                | 5  | 4,500Lm   | 5  | 3710K-5309K | 5   | 無燈帽版狀直條型<br>1條 |     |              | 6   | 只     |                         |
|    |               | 6  | LED屋內一般照明燈泡        | 6  | 9Wx1              | 6  | 7,200Lm   | 6  | 5310K-7040K | 6   | 無燈帽版狀直條型<br>2條 |     |              | 7   | 個     |                         |
|    |               | F  | 可調式LED筒燈           | 7  | 9Wx2              | 7  | 9,000Lm   | 7  | 2700K       | 7   | 無燈帽版狀直條型<br>3條 |     |              | 8   | 組     |                         |
|    |               |    |                    | 8  | 9Wx3              | 8  | 10,800Lm  | 8  | 3000K       | 8   | 無燈帽版狀直條型<br>4條 |     |              | 9   | KG    |                         |
|    |               |    |                    | 9  | 9Wx4              | 9  | 14,000Lm  | 9  | 3500K       | 9   | E10燈頭          |     |              | A   | 盞     |                         |
|    |               |    |                    | A  | 15W               | A  | 19,200Lm  | A  | 4000K       | A   | E12燈頭          |     |              | B   | 支     |                         |
|    |               |    |                    | B  | 18W               | B  | 20,000Lm  | B  | 4500K       | B   | E14燈頭          |     |              |     |       |                         |
|    |               |    |                    | C  | 18Wx1             | C  | 21,000Lm  | C  | 5000K       | C   | E17燈頭          |     |              |     |       |                         |
|    |               |    |                    | D  | 18Wx2             | D  | 27,000Lm  | D  | 5700K       | D   | E27燈頭          |     |              |     |       |                         |
|    |               |    |                    | E  | 18Wx3             |    |           | E  | 6500K       |     |                |     |              |     |       |                         |
|    |               |    |                    | F  | 18Wx4             |    |           | F  | 晝光色         |     |                |     |              |     |       |                         |
|    |               |    |                    | G  | 20W               |    |           | G  | 燈泡色         |     |                |     |              |     |       |                         |
|    |               |    |                    | H  | 30W               |    |           | H  | 晝光色或燈<br>泡色 |     |                |     |              |     |       |                         |
|    |               |    |                    | J  | 40W               |    |           |    |             |     |                |     |              |     |       |                         |
|    |               |    |                    | K  | 45W               |    |           |    |             |     |                |     |              |     |       |                         |
|    |               |    |                    | L  | 60W               |    |           |    |             |     |                |     |              |     |       |                         |
|    |               |    |                    | M  | 90W               |    |           |    |             |     |                |     |              |     |       |                         |
|    |               |    |                    | N  | 75W               |    |           |    |             |     |                |     |              |     |       |                         |
|    |               | 7  | LED道路照明燈具          | 0  |                   |    |           |    |             | 0   |                |     |              |     |       |                         |
|    |               | 8  | LED道路照明彎臂燈桿<br>用燈具 | 1  | (3級, ≥<br>45lm/W) |    |           |    |             | 1   | A型             |     |              |     |       |                         |
|    |               | 9  | LED道路照明直桿燈桿<br>用燈具 | 2  | (2級, ≥<br>60lm/W) |    |           |    |             | 2   | B型             |     |              |     |       |                         |

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|----|---------------|----|-------------|----|-----------------------------|----|-----------|----|------|-----|--------|-----|--------|-----|-------|----|
| M  | 16551 LED照明設備 |    | 設備種類        |    | 光源功率/發光效率                   |    | 額定光通量/次分類 |    | 色溫   |     | 細分類    |     | 其他     |     | 估價用單位 |    |
|    |               | A  | LED屋外投光燈具   | 3  | (1級, $\geq 75\text{lm/W}$ ) |    |           |    |      | 3   | C型     |     |        |     |       |    |
|    |               | B  | LED道路照明隧道用燈 | 4  | $\geq 80\text{lm/W}$        |    |           |    |      | 4   | D型     |     |        |     |       |    |
|    |               |    |             | 5  | $\geq 85\text{lm/W}$        |    |           |    |      | 5   | E型     |     |        |     |       |    |
|    |               |    |             | 6  | $\geq 90\text{lm/W}$        |    |           |    |      | 6   | F型     |     |        |     |       |    |
|    |               |    |             | 7  | $\geq 95\text{lm/W}$        |    |           |    |      | 7   | G型     |     |        |     |       |    |
|    |               |    |             | 8  | $\geq 100\text{lm/W}$       |    |           |    |      | 8   | H型     |     |        |     |       |    |
|    |               |    |             | 9  | $\geq 105\text{lm/W}$       |    |           |    |      | 9   | I型     |     |        |     |       |    |
|    |               |    |             | A  | $\geq 110\text{lm/W}$       |    |           |    |      | A   | J型     |     |        |     |       |    |
|    |               | C  | LED道路照明燈泡   | B  | $\geq 115\text{lm/W}$       |    |           |    |      | 0   |        |     |        |     |       |    |
|    |               |    |             | C  | $\geq 120\text{lm/W}$       |    |           |    |      | 1   | E10燈頭  |     |        |     |       |    |
|    |               |    |             | D  | $\geq 125\text{lm/W}$       |    |           |    |      | 2   | E12燈頭  |     |        |     |       |    |
|    |               |    |             | E  | $\geq 130\text{lm/W}$       |    |           |    |      | 3   | E14燈頭  |     |        |     |       |    |
|    |               |    |             | F  | $\geq 135\text{lm/W}$       |    |           |    |      | 4   | E17燈頭  |     |        |     |       |    |
|    |               |    |             | G  | $\geq 140\text{lm/W}$       |    |           |    |      | 5   | E27燈頭  |     |        |     |       |    |
|    |               |    |             | H  | $\geq 145\text{lm/W}$       |    |           |    |      | 6   | E41燈頭  |     |        |     |       |    |
|    |               | D  | LED道路照明燈管   | J  | $\geq 150\text{lm/W}$       |    |           |    |      | 0   |        | 0   |        |     |       |    |
|    |               |    |             | K  | $\geq 155\text{lm/W}$       |    |           |    |      | 1   | T12    | 1   | 長60cm  |     |       |    |
|    |               |    |             | L  | $\geq 160\text{lm/W}$       |    |           |    |      | 2   | T10    | 2   | 長120cm |     |       |    |
|    |               |    |             | M  | $\geq 165\text{lm/W}$       |    |           |    |      | 3   | T9     |     |        |     |       |    |
|    |               |    |             | N  | $\geq 170\text{lm/W}$       |    |           |    |      | 4   | T8     |     |        |     |       |    |
|    |               |    |             | P  | $\geq 175\text{lm/W}$       |    |           |    |      | 5   | T5     |     |        |     |       |    |
|    |               | E  | LED地下道燈具    | 0  |                             | 0  |           | 0  |      | 0   |        |     |        |     |       |    |
|    |               |    |             | 1  | 單管                          | 1  | 燈管固定座     | 1  | 防水型  | 1   | T12燈管用 |     |        |     |       |    |
|    |               |    |             | 2  | 單管含燈管                       |    |           |    |      | 2   | T10燈管用 |     |        |     |       |    |
|    |               |    |             | 3  | 雙管                          |    |           |    |      | 3   | T9燈管用  |     |        |     |       |    |
|    |               |    |             | 4  | 雙管含燈管                       |    |           |    |      | 4   | T8燈管用  |     |        |     |       |    |



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|---------|--------|----|------------|----|----------|----|--------------------------|----|----------|-----|-------|-----------------------|
| M 16571 | 調光控制系統 |    | 控制方式       |    | 大類別      |    | 細類別                      |    |          |     | 估價用單位 |                       |
|         |        | 0  |            | 0  |          | 0  |                          | 0  |          | 1   | M     | 依據施工網要規範第16571章 調光控制系 |
|         |        | 1  | 有線之類比控制    | 1  | 電源供應器    | 1  | (單相, 110/220V, AC, 60Hz) | 1  | 40W      | 2   | M2    |                       |
|         |        | 2  | 有線之數位控制    |    |          | 2  | (可調節1-10VDC, PWM信號或電阻)   | 2  | 80W      | 3   | M3    |                       |
|         |        | 3  | 無線之類比控制    |    |          | A  | (單相, ≤250V)              | 3  | 150W     | 4   | 式     |                       |
|         |        | 4  | 無線之數位控制    |    |          |    |                          | 4  | 185W     | 5   | T     |                       |
|         |        | 5  | 有線及無線之類比控制 |    |          |    |                          | 5  | 320W     | 6   | 只     |                       |
|         |        | 6  | 有線及無線之數位控制 |    |          |    |                          | 1  | <26W     | 7   | 個     |                       |
|         |        |    |            |    |          |    |                          | 2  | 26-50W   | 8   | 組     |                       |
|         |        |    |            |    |          |    |                          | 3  | 51-100W  | 9   | KG    |                       |
|         |        |    |            |    |          |    |                          | 4  | 101-150W |     |       |                       |
|         |        |    |            |    |          |    |                          | 5  | 151-200W |     |       |                       |
|         |        |    |            |    |          |    |                          | 6  | 201-250W |     |       |                       |
|         |        |    |            |    |          |    |                          | 7  | 251-300W |     |       |                       |
|         |        |    |            |    |          |    |                          | 8  | 301-350W |     |       |                       |
|         |        |    |            | 2  | 調光型電子安定器 | 0  |                          | 0  |          |     |       |                       |
|         |        |    |            | 1  |          | 1  | (110V, AC, 60Hz)         |    |          |     |       |                       |
|         |        |    |            | 2  |          | 2  | (220V, AC, 60Hz)         |    |          |     |       |                       |
|         |        |    |            | 3  | 控制器      | 0  |                          |    |          |     |       |                       |
|         |        |    |            | 1  |          | 1  | 類比調光控制器                  |    |          |     |       |                       |
|         |        |    |            | 2  |          | 2  | 數位調光控制器                  |    |          |     |       |                       |
|         |        |    |            | 4  | 遙控器      | 0  |                          |    |          |     |       |                       |
|         |        |    |            | 5  | 接收器      |    |                          |    |          |     |       |                       |
|         |        |    |            | 6  | 控制面板     | 0  |                          |    |          |     |       |                       |
|         |        |    |            | 1  |          | 1  | 個人電腦連結介面                 |    |          |     |       |                       |
|         |        |    |            | 2  |          | 2  | RS232介面                  |    |          |     |       |                       |
|         |        |    |            | 3  |          | 3  | RS485介面                  |    |          |     |       |                       |
|         |        |    |            | 4  |          | 4  | USB介面                    |    |          |     |       |                       |
|         |        |    |            | 7  | 控制軟體     | 0  |                          |    |          |     |       |                       |
|         |        |    |            | 8  | 中繼器      |    |                          |    |          |     |       |                       |
|         |        |    |            | 9  | 功率放大器    |    |                          |    |          |     |       |                       |
|         |        |    |            | A  | 變壓器      | 0  |                          |    |          |     |       |                       |
|         |        |    |            | 1  |          | 1  | (110V, AC, 60Hz)         |    |          |     |       |                       |
|         |        |    |            | 2  |          | 2  | (220V, AC, 60Hz)         |    |          |     |       |                       |

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|----|--------------|----|------|-------------|---------------------|------------------|--------------------------------|----|------|-----|-------|----|
| M  | 16571 調光控制系統 |    | 控制方式 |             | 大類別                 |                  | 細類別                            |    |      |     | 估價用單位 |    |
|    |              |    |      | B           | 感知器                 | 0<br>1<br>2<br>3 | 光感知器<br>人體感知器<br>活動感知器         |    |      |     |       |    |
|    |              |    |      | C           | 時間控制器               | 0                |                                |    |      |     |       |    |
|    |              |    |      | D           | 訊號轉換器               | 0<br>1<br>2<br>3 | RS232轉換器<br>RS485轉換器<br>USB轉換器 |    |      |     |       |    |
|    |              |    |      | E           | 網路線                 | 0<br>1<br>2<br>3 | cat. 5e<br>cat. 6<br>cat. 7    |    |      |     |       |    |
|    |              |    |      | F           | 旋鈕開關                | 0<br>1<br>2      | 可變電組<br>固態元件                   |    |      |     |       |    |
|    |              |    |      | G<br>H<br>J | 按壓開關<br>閘道器<br>通訊介面 | 0                |                                |    |      |     |       |    |