

**NO PROJEK : PR/DCC-SP-02**

**NAMA PROJEK : CADANGAN MENAIKTARAF PENDAWAIAN BANGUNAN BARU  
PPS di ARAS BAWAH, LOT OT NO. 6, BLOCK J, SIPITANG  
COMMERCIAL CENTER, 89850 SIPITANG, SABAH**

| BIL        | BUTIR-BUTIR KERJA                                                                                                                                                                                                                                                                                                                                                                    | UNIT | KUANTITI | JUMLAH |    |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|--------|----|
|            |                                                                                                                                                                                                                                                                                                                                                                                      |      |          | KADAR  | RM |
| <b>1.0</b> | <b>KERJA –KERJA PENDAWAIAN BAHAGIAN<br/>TINGKAT BAWAH</b>                                                                                                                                                                                                                                                                                                                            |      |          |        |    |
|            | 1.1 Memasang dan membekal panel utama /<br>distribution board (DB) Phase – 63A/100A<br>yang baru<br>(a) MCB<br>(b) RCCB<br>(c) Label dan testing                                                                                                                                                                                                                                     | Set  | 1        |        |    |
|            | 1.2 Memasangan cable incoming<br>dari meter ke DB<br>(a) 25 mm                                                                                                                                                                                                                                                                                                                       | LS   | 1        |        |    |
|            | 1.3 Membuat pendawaian poin, dan<br>memasang socket outlet (power point).<br>(a) 13Amp<br>(b) 2.5 mm cable<br>(c) 20mm PVC conduit<br>(d) Tanam dalam simen (conceal)                                                                                                                                                                                                                | No   | 22       |        |    |
|            | 1.4 Membuat laluan poin (Data) 20mm PVC<br>Conduit<br>(a) Tanam dalam simen (conceal)                                                                                                                                                                                                                                                                                                | No   | 8        |        |    |
|            | 1.5 Memasang pendawaian baru penghawa dingin<br>dengan kelengkapan yang lengkap, termasuk<br>leveling, accessories, testing and<br>commissioning.<br><br>(a) 2.5mm cable (1.5hp)<br>(b) 20mm PVC conduit<br>(c) Tanam dalam simen (conceal)<br>(d) Memasang 1.5hp cassette type air-<br>conditioner (Daikin)<br>(e) Memasang copper pipe &<br>drain pipe aircond cassette type 1.5hp | No   | 4        |        |    |
|            | 1.6 Memasang pendawaian baru penghawa dingin<br>dengan kelengkapan yang lengkap, termasuk<br>leveling, accessories, testing and<br>commissioning.<br><br>(a) 4.00mm cable (2.5hp)<br>(b) 20mm PVC conduit<br>(c) Tanam dalam simen (conceal)                                                                                                                                         | No   | 2        |        |    |

|               |                                                                                                                                                                                                                                                                                                                                                                  |    |    |  |  |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|--|--|
|               | (d) Memasang 2.5hp cassette type air-conditioner (Daikin)<br>(e) Memasang copper pipe & drain pipe aircond cassette type 2.5hp                                                                                                                                                                                                                                   |    |    |  |  |
|               | 1.7 Memasang 1.5mm cable pendawaian baru lampu dalam konkrit dengan kelengkapan yang lengkap, termasuk leveling, accessories and testing and commissioning.<br><br>(a) 20mm PVC conduit<br>(b) 1 gang suis (3 unit)<br>(c) 2 gang suis (2 unit)<br>(d) 4 gang suis (1 unit)<br>(e) Tanam dalam gypsum board (conceal) x 2<br>(f) Tanam dalam simen (conceal) x 4 | No | 22 |  |  |
|               | 1.8 Memasang lampu<br>(a) LED downlight<br>(b) 18 watt (6000k)<br>(c) Size 6"                                                                                                                                                                                                                                                                                    | No | 23 |  |  |
|               | 1.9 Memasang lampu emergency<br>(a) 1.5mm cable<br>(b) 20mm PVC conduit                                                                                                                                                                                                                                                                                          | No | 5  |  |  |
|               | 1.10 Memasang lampu KELUAR<br>(a) 1.5mm cable<br>(b) 20mm PVC conduit                                                                                                                                                                                                                                                                                            | No | 3  |  |  |
|               | 1.11 Memasang kipas ekzos tandas<br>(a) 1.5 mm cable<br>(b) 20mm PVC conduit<br>(c) 1 gang suis                                                                                                                                                                                                                                                                  | No | 1  |  |  |
| <b>JUMLAH</b> |                                                                                                                                                                                                                                                                                                                                                                  |    |    |  |  |

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