

Rujukan Kami: **(88) MOH/HQ/P/IKLAN-SH/2025**

**LAMPIRAN 6**

<b>BIL</b>	<b>Quotation Reference</b>	<b>Description</b>	<b>Advertisement Date</b>	<b>Closing Date (Not Later Than 09.00AM)</b>	<b>Quotation Fee</b>	<b>Requesting Department</b>
<b>6</b>	<b>BME/A2K/(1418)/2025/HTD (A17)</b>	<b>TO REPAIR ONE (1) UNIT OF ESCO BIOSAFETY CABINET, MODEL: AC2-4E1, S/N: 2006-16192, AT SPECIAL TEST ROOM, NVRL LABORATORY, SUMBILING, RIPAS (WORKORDER: 2025-5907).</b>	<b>16/06/2025</b>	<b>05/07/2025</b>	<b>\$5.00</b>	<b>JABATAN TEKNOLOGI PENJAGAAN KESIHATAN, KEMENTERIAN KESIHATAN</b>

# LAMPIRAN - A1

**RUJ: BME/A2K/(1418)/2025/HTD (A17 )**

**15/4/2025**

**TO REPAIR ONE (1) UNIT OF ESCO BIOSAFETY CABINET, MODEL: AC2-4E1, S/N: 2006-16192, AT SPECIAL TEST ROOM, NVRL LABORATORY, SUMBILING, RIPAS (WORKORDER: 2025-5907)**

## **SCOPE OF WORK**

BRAND: ESCO  
MODEL: AC2-4E1  
SERIAL NO.: 2006-16192

### **SPARE PARTS:**

- 1) Lamp 2 x 4 ft
- 2) UV Lamp 30A
- 3) Sash Handle
- 4) Membrane with interface connector
- 5) SMPS
- 6) Capacitor 2 x 4 uF
- 7) Speed controller

### **SCOPE OF WORK:**

- 1) TO REPLACE THE FAULTY COMPONENTS
- 2) TO TEST RUN THE NEWLY INSTALLED SPARE PARTS
- 3) TO PERFORM DECONTAMINATION AND FUNCTIONALITY TEST
- 4) TO CARRY OUT TROUBLESHOOT TESTING AND COMMISSIONING

## LAMPIRAN - A2

**RUJ: BME/A2K/(1418)/2025/HTD (A17 )**

**TO REPAIR ONE (1) UNIT OF ESCO BIOSAFETY CABINET, MODEL: AC2-4E1, S/N: 2006-16192, AT SPECIAL TEST ROOM, NVRL LABORATORY, SUMBILING, RIPAS (WORKORDER: 2025-5907)**

	<b>SPAREPART</b>	<b>PART NUMBER</b>	<b>QUANTITY</b>
1	To dismantle and replace new Lamp inclusive of installation.		2
2	To dismantle and replace new UV Lamp inclusive of installation.		1
3	To dismantle and replace new Sash Handle inclusive of installation.		1
4	To dismantle and replace new Membrane with Interface Connector inclusive		1
5	To dismantle and replace new SMPS inclusive of installation.		1
6	To dismantle and replace new Capacitor inclusive of installation.		1
7	To dismantle and replace new Speed Controller inclusive of installation.		1
8	Technical manpower to troubleshoot, repair, testing and commissioning.		1