

# Bandung Office Security Access Acknowledgment Form

### Staff Details:

- Staff Full Name:
- Job Title:
- Last 5 Digits of National ID:

## Card Details:

## **Fingerprint Access**

- App ID:
- Door Lock ID:

#### **Card Access**

- App ID:
- Door Lock ID:

### **Responsibilities:**

- 1. I understand that the security access card is for my use only and cannot be transferred to another individual.
- 2. I will not lend, duplicate, or misuse the security access card in any way.
- 3. I will not leave the security access card unattended in any way.
- 4. If the security access card is lost or stolen, I will immediately report it to the appointed administrator on behalf of Operations team to deactivate the card and request a replacement.
- 5. I will keep the security access card in a secure location when not in use.
- 6. I understand that any attempt to tamper with or modify the security access card is strictly prohibited.
- 7. Upon termination of my contract with the Company, I agree to return the access card to the appointed administrator on behalf of Operations team on or before my last day with the Company.

#### Acknowledgment:

I, \_\_\_\_\_\_, acknowledge receipt of the security access card issued to me by The Software Practice Pte Ltd (201118383N, hereinafter referred to as the '**Company**'). I understand that this card grants access to the office premises and is an important tool for maintaining a safe and secure working environment.

I acknowledge that I have read, understand, and agree to comply with the terms and responsibilities outlined in this Security Access Card Acknowledgment Form. I understand the importance of maintaining the security of the access card and will take necessary precautions to prevent unauthorized use.

Staff Name:	

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Returning the Access Card:** (To be signed upon the termination of the contract with the Company)

Name of Appointed Administrator:

Signature: \_\_\_\_\_ Date: \_\_\_\_\_



Version	Date	Comments
1.0	8 March 2024	First Version