

# SAFE WORK METHOD STATEMENT

Project: High-Rise Electrical Installation - Southbank Tower

Location: 456 Southbank Boulevard, Southbank VIC 3006

Document ID: SWMS-141-1750226245016

Date: 6/18/2025

## PROJECT INFORMATION

**Head Contractor:**

Not specified  
**Project Address:**

456 Southbank Boulevard, Southbank VIC 3006  
**Document ID:**

SWMS-141-1750226245016  
**Trade Type:**

General Construction

**Project Name:**

High-Rise Electrical Installation - Southbank Tower  
**Site Manager:**

Not specified  
**Date Generated:**

6/18/2025

## EMERGENCY PROCEDURES

**Emergency Contact:**

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**Assembly Point:**

Main entrance

**Site Supervisor:**

Not specified

**Nearest Hospital:**

Local hospital

## CONSTRUCTION CONTROL RISK MATRIX

### A - QUALITATIVE SCALE

**Extreme**

Fatality, significant disability

**High**

Minor amputation, permanent disability

**Medium**

Minor injury, Lost Time Injury

**Low**

First Aid Treatment only

### B - QUANTITATIVE SCALE

\$50,000+

Likely - Monthly

\$15,000-\$50,000

Possible - Yearly

\$1,000-\$15,000

Unlikely - 10 years

\$0-\$1,000

Very Rarely - Lifetime

### C - LIKELIHOOD vs CONSEQUENCE

	Likely	Possible	Unlikely
Extreme	16	14	11
High	15	12	8
Medium	13	9	

### D - RISK SCORING

16-18 Severe (E)

Action now

11-15 High (H)

Action 24hrs

7-10 Medium (M)

Action 1 week

1-6 Low (L)

Monitor

## WORK ACTIVITIES & RISK ASSESSMENT

Activity	Hazards	Initial Risk	Control Measures	Residual Risk
Activity not specified	No hazards identified	M (8)	Standard safety controls	L (2)
Activity not specified	No hazards identified	M (8)	Standard safety controls	L (2)
Activity not specified	No hazards identified			





DOCUMENT APPROVAL & SIGNATURES

MANUAL SITE SIGN-ON TABLE

#	Name	Number	Signature	Date
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

RISKIFY