

SAFE WORK METHOD STATEMENT

Document ID: SWMS-141-1750316711365
Date: 19/06/2025

Project: High-Rise Electrical Installation - Southbank Tower
Location: 456 Southbank Boulevard, Southbank VIC 3006

PROJECT INFORMATION

Principal Contractor: Elite Construction Management
Project Name: High-Rise Electrical Installation - Southbank Tower
Project Address: 456 Southbank Boulevard, Southbank VIC 3006
Trade Type: Construction
Document Version: 1.0

EMERGENCY PROCEDURES

Emergency Contact: 000
Assembly Point: Main Gate Assembly Area
Nearest Hospital: Royal Melbourne Hospital
Site Supervisor: 0412 345 678
First Aid Officer: 0423 456 789

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

C - LIKELIHOOD vs CONSEQUENCE

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

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

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	Legislation
Cable tray installation on levels 15-20					
Main switchboard upgrades					
Lighting circuit installation					
Emergency lighting system testing					
Final electrical testing and commissioning					

RISKIFY