



Safe Work Method Statement – Works on or Near Electrical Installation or Services

This SWMS needs to be reviewed against site conditions upon commencing work. Where site conditions prevent works to be carried out in accordance with this SWMS than another is to be written and Site Supervisor notified.

Principle Builder:	Blakes Master Builders	Contractor:	
Builder Contact Phone:	53 452 632	Work Location:	
High Risk Construction Work:	Lead Paint Removal	Site Supervisor	Paul Talbot, Mick Robinson or Brad Blake
Date of SWMS:		Review Date:	
What measures are in place to ensure compliance with the SWMS?	Blakes Master Builders will conduct regular site Audits to ensure compliance of this or any other SWMS.		
Have workers been consulted about the SWMS?	All workers are required to be consulted with regards to the SWMS and control measures contained in the SWMS.		
Person Responsible for ensuring compliance with SWMS	Different contractors will encounter different high-risk activities. All contractors are responsible for reviewing this SWMS against site conditions and ensure work occurs in accordance with the SWMS.		
Person Responsible for reviewing the SWMS	Contractors should review this SWMS and apply the control measures outlined for the various high-risk activities that they may undertake. When works cannot occur in accordance with this SWMS then contact is to be made with the site supervisor.		

Tasks Involved	What are the hazards and risks?	What are the control measures for the hazards?
Lead Process	<p>- You can inhale lead through dust, fumes or mist. You can also swallow it; for example, if your hands come into contact with lead and then you eat, drink or smoke.</p> <p>-Lead can cause immediate and long-term health problems. High levels of lead in your body can cause headaches, tiredness, irritability, nausea, stomach pains and anaemia.</p> <p>-Continued exposure can cause kidney damage, nerve and brain damage, paralysis, lead palsy and even death.</p> <p>-Lead exposure may also adversely affect your reproductive systems (men and women). Unborn babies are even at risk, especially in the early weeks before a pregnancy becomes known</p>	<ul style="list-style-type: none"> • Lead Testing Kit • Sighted results of PCBU test • Type of test
Paint Removal Method	-As Above	<ul style="list-style-type: none"> • Chemical Stripping (on-site)
Control of Exposure	-As Above	<ul style="list-style-type: none"> • Ground Sheet • Windows, doors and opening sealed
Cleaning Measures Been Implemented	-As Above	<ul style="list-style-type: none"> • Lead process area kept clean

