

# Fresh Start Projects

## Safe Work Method Statement (SWMS)

### Organisational Details

Business Undertaking the Work:	<input type="text" value="Fresh Start Projects"/>	ABN:	<input type="text" value="98 765 432 109"/>
Business Address:	<input type="text" value="working soames"/>	Business Phone #:	<input type="text" value="98 765 432 109"/>

### Project and Principal Contractor Details

Scope of the Work:	<input type="text" value="New residential building construction"/>		
Project Address:	<input type="text" value="working soames"/>	Principal Contractor:	<input type="text" value="98 765 432 109"/>

### SWMS | JSEA Details

Developed By:	<input type="text" value="Fresh Start Projects"/>	Contact #:	<input type="text" value="98 765 432 109"/>
Date Developed:	<input type="text"/>	Email:	<input type="text" value="ryan.slater@droneanalytics.com.au"/>
Approved for Use By:	<input type="text" value="Jane Smith"/>	Contact #:	<input type="text" value="ryan.slater@droneanalytics.com.au"/>
Approval Date:	<input type="text"/>	Signature:	<input type="text" value="ryan.slater@droneanalytics.com.au"/>
Date Last Reviewed:	<input type="text"/>	Reviewed & Approved for Use by::	<input type="text" value="ryan.slater@droneanalytics.com.au"/>
Signature:	<input type="text" value="ryan.slater@droneanalytics.com.au"/>	Next Review Date:	<input type="text"/>

Monitoring and Review: Visual monitoring of control measures will be undertaken and reviewed if circumstances change. The SWMS | JSEA will be amended if there is a change in the activity.

Consultation: Relevant personnel (including HSR's where established) have been consulted in the development, and where required, review and amending of this SWMS | JSEA.

No	Task   Activity	Potential Hazards	Risk Scores (before)	Control Measures	Risk Score (After)	Responsible Person
<b>1 Arrival at site. Unloading and Set-Up.</b>						
1.2	<ul style="list-style-type: none"> <li>Working in the sun Dangerous UV Rays</li> </ul>	<ul style="list-style-type: none"> <li>Exposure to UV radiation.</li> <li>Heat stress</li> <li>De-hydration</li> <li>Collapse</li> <li>Nauseated</li> <li>Skin Cancer</li> <li>Bodily Injury</li> <li>Infection</li> <li>Death</li> </ul>	1	<ul style="list-style-type: none"> <li>Planning and Consultation               <ul style="list-style-type: none"> <li>Work health and safety legislation in each Australian state requires your employer or PCBU (person conducting a business undertaking) to provide a safe working environment.</li> <li>Skin cancer is a preventable disease and will actively promote, encourage and support skin protection in all work activities with which they are associated.</li> <li>All employees or Contractors must wear clothing to protect from the harmful UV Rays.</li> <li>Best options to avoid skin cancer when working outside</li> <li>Shirts or tops which have longer sleeves and a collar.</li> <li>Longer legged shorts where appropriate.</li> <li>Wide brimmed or legionnaire hats whenever practical.</li> <li>Eye protection tinted safety glasses.</li> <li>Actively encourage all employees to routinely apply broad spectrum water resistant 30+ sunscreen and stress the importance of regular re-application.</li> <li>Advise all workers, about the UV Protection Policy and encourage them to comply with it.</li> <li>Work and take breaks in the shade. Where no shade exists, use temporary portable shade.</li> <li>If possible, Plan to work indoors or in the shade during the middle of the day when UV radiation levels are strongest.</li> <li>Plan to do outdoor work tasks early in the morning or later in the afternoon when UV radiation levels are lower.</li> <li>Share outdoor tasks and rotate staff so the same person is not always out in the sun.</li> <li>Choose shade that has extensive overhead and side cover and is positioned away from highly reflective surfaces.</li> </ul> </li> </ul>	2	Ryan
1.3	<ul style="list-style-type: none"> <li>Unloading vehicle (cont.)</li> </ul>	<ul style="list-style-type: none"> <li>Electrical Hazards</li> <li>Fire</li> </ul>	1	<ul style="list-style-type: none"> <li>Risk Assessment, Planning and Consultation               <ul style="list-style-type: none"> <li>Before commencing any work in the roof we will consider whether live electrical wiring is a hazard.</li> <li>If live electrical wiring is a hazard we will consider cutting the house power and using an independent power source such as generator or neighbours power.</li> <li>We will walk through the premises with the owner to identify the location of all down lights and other ceiling accessories.</li> </ul> </li> </ul>	5	Ryan

No	Task   Activity	Potential Hazards	Risk Scores (before)	Control Measures	Risk Score (After)	Responsible Person
				◦ We will record the location and type and then make the necessary precautions when laying the insulation. As a default we will leave a clearance of 50mm from incandescent lights and 200mm from halogen lights including 50mm for any transformer, unless the lights are fitted with a suitable fire rated enclosure.		