



Job Safety Analysis (JSA) - Industry Vetted

James Carter

Complete

Score	0 / 0 (0%)	Flagged items	0	Actions	1
Business unit	Unanswered				
Project name	SC Construction				
Project number	2324				
Project location	Googs Track, Yumbarra SA 5690, Australia				
Conducted on	2 Dec 2025 00:00 PST				
Prepared by	James Carter				
Weather conditions	Sunny, a bit windy				

Actions

1 action

Job Safety Analysis / Scope of work

Required personal protection equipment (click all that apply)

Hardhat	Reinforced toe boots	Gloves
High visibility clothing	Fall protection or harness	Respirator or dust mask

To do | Priority: High | Due: 9 Dec 2025 13:58 PST | Created by: SafetyCulture Staff

Ensure all are available before job proper

Job Safety Analysis		1 action
Personnel		
Foreman		Stig Estere
Competent person		Elián Asabe
Crew members		
Fabius Zbyszek Ragnheiður Kimberleigh Michaiah 'Anaya Ashwin Drago		
Emergency Contact Information		
Name of nearest medical facility		Hyacinth Med. Inc.
Address		Googs Track, Yumbarra SA 5690, Australia
Phone number		000000000000
Emergency services to be contacted		Hospital
Phone number		000000000000
Scope of work		1 action
Reason for JSA		Change in site or environmental conditions
Describe work to be performed		
Scaffold Installation in new environment		
Required personal protection equipment (click all that apply)		
Hardhat	Reinforced toe boots	Gloves
High visibility clothing	Fall protection or harness	Respirator or dust mask
To do Priority: High Due: 9 Dec 2025 13:58 PST Created by: SafetyCulture Staff		
Ensure all are available before job proper		
Glove type(s)		Stab-proof, anti-UV
Tasks, Hazards and Controls		

- 1) Break the scope down into smaller tasks
- 2) Click + to add a task and fill in the relevant information
- 3) Identify the potential hazards for each task
- 4) Determine preventive measures and controls to overcome these hazards

Task

Task 1

Enter task description

Set the scaffold by obtaining mud sills or base plates. Build the base.

Identify hazards associated with the task

Mechanical (Mechanical Failure, Stuck between objects)

Rate mechanical hazard before control measures

Low Risk

Hazard Control Measures

Engineering Controls

Administrative Controls

Personal Protective Equipment

Engineering Controls

Check location for the condition of ground, obstructions, overhead wires and tie-in problems

Person responsible for engineering controls

Fabius Zbyszek

Administrative Controls

- Choosing the appropriate scaffolding system tailored to the specific job site and task to minimize hazards.
- Conducting thorough site hazard assessments, including checking for overhead electrical wires, uneven surfaces, or potential falling hazards before installation.
- Developing and enforcing scaffolding safety regulations and procedures, including mandatory guardrails for platforms higher than 5 feet and proper assembly according to manufacturer instructions.

Person responsible for administrative controls

Fabius Zbyszek

Personal Protective Equipment

Use protective hand and footwear

Person responsible for ppe controls

Fabius Zbyszek

Task 2

Enter task description

Attach casters and lock them

Identify hazards associated with the task

Ergonomics (Strain, Sprains, Human Error)

Mechanical (Mechanical Failure, Stuck between objects)

Rate ergonomic hazard before control measures	Moderate Risk
Rate mechanical hazard before control measures	Moderate Risk

Hazard Control Measures

Administrative Controls	Personal Protective Equipment
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Administrative Controls

Conduct daily inspections of casters. It is very important to check if they are properly locked to avoid falls and slips.

Person responsible for administrative controls Ragnheiður Kimberleigh

Personal Protective Equipment

Use protective hand and footwear

Person responsible for ppe controls Ragnheiður Kimberleigh

Task 3

Enter task description

Assemble the frames of the scaffold

Identify hazards associated with the task

Struck by Objects	Mechanical (Mechanical Failure, Stuck between objects)
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Rate mechanical hazard before control measures	Moderate Risk
Rate struck by objects hazard before control measures	Moderate Risk

Hazard Control Measures

Administrative Controls	Personal Protective Equipment
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Administrative Controls

- Secure the frames by attaching them properly to the cross braces.
- Check the dimensions if accurate.
- Check if there are damages on the components of the equipment used like bent wedges.

Person responsible for administrative controls Michaiah 'Anaya

Personal Protective Equipment

Use hard hats

Person responsible for ppe controls Michaiah 'Anaya

Task 4

Enter task description

Move scaffold into the correct position in relatively shaded area

Identify hazards associated with the task

Ergonomics (Strain, Sprains, Human Error)

Rate ergonomic hazard before control measures

Low Risk

Hazard Control Measures

Administrative Controls

Administrative Controls

- Ensure to move the scaffold with the right distance from the building.
- If a bay needs to be moved, use a lever to adjust the structure rather than manually doing it.

Person responsible for administrative controls

Ashwin Drago

Task 5

Enter task description

Fasten the planks into place

Identify hazards associated with the task

Ergonomics (Strain, Sprains, Human Error)

Mechanical (Mechanical Failure, Stuck between objects)

Rate ergonomic hazard before control measures

Moderate Risk

Rate mechanical hazard before control measures

Moderate Risk

Hazard Control Measures

Personal Protective Equipment

Personal Protective Equipment

Use protective clothing and equipment

Person responsible for ppe controls

Ashwin Drago

Task 6

Enter task description

Set up the ladders

Identify hazards associated with the task

Fall (Slip, Trip)

Mechanical (Mechanical Failure, Stuck between objects)

Rate fall hazard before control measures	Moderate Risk
Rate mechanical hazard before control measures	Moderate Risk
Hazard Control Measures	Administrative Controls

Administrative Controls

Secure the access to the scaffold by using ladders that are designed for a specific scaffold. For stair-like ladders, it must have treading.

Person responsible for administrative controls

Task 7

Enter task description

Put guardrails in place

Identify hazards associated with the task	Fall (Slip, Trip)	
Rate fall hazard before control measures	Extremely High Risk	
Hazard Control Measures	Administrative Controls	Personal Protective Equipment

Administrative Controls

- Ensure that the main run and return are accurately tied up.
- Conduct a fall protection equipment inspection.

Person responsible for administrative controls

Personal Protective Equipment

Person responsible for ppe controls

Task 8

Enter task description

Check the scaffold and install handrails

Identify hazards associated with the task	Mechanical (Mechanical Failure, Stuck between objects)
Rate mechanical hazard before control measures	Moderate Risk
Hazard Control Measures	Administrative Controls

Administrative Controls

Make an inspection to make sure that all pieces are safe and secured. Also conduct a quick check before leaving the site.

Person responsible for administrative controls

Signatures

Crew Member Signatures

Crew Member Signatures 1

Stig Estere

Stig Estere
2 Dec 2025 13:52 PST

Crew Member Signatures 2

Elián Asabe

Elián Asabe
2 Dec 2025 13:54 PST

Crew Member Signatures 3

Fabius Zbyszek

Fabius Zbyszek
2 Dec 2025 13:54 PST

Crew Member Signatures 4

Ragnheiður Kimberleigh

Ragnheiður Kimberleigh
2 Dec 2025 13:54 PST

Crew Member Signatures 5

Michaiah 'Anaya

Michaiah 'Anaya
2 Dec 2025 13:54 PST

Crew Member Signatures 6

Ashwin Drago

Ashwin Drago
2 Dec 2025 13:55 PST
