

ECP Documentation for Test Jobsite

Employer Details

EMPLOYER NAME	EMPLOYER ADDRESS	EMPLOYER CONTACT
Test Jobsite	9 centre road russel island Queensland, 4184	Phone: 0491233245 Email: artsmedia@gmail.com Website: Langley, Adam Thomas

Jobsite Details

JOBSITE NAME	JOBSITE ADDRESS	JOBSITE ECP DETAILS	JOBSITE SHIFT LENGTH (HR/DAY)
Test Jobsite	77-79 Pineview Road Logan Village QLD, 4207	Name: Adam Langley Role: Manager Phone: 0413872732 Email: artsmedia@gmail.com	10

WORKING DATES	TRADE	JOBSITE SECTOR	PROJECT TYPE
2024-12-28 until 2025-01-01		Commercial	New Construction

Working Activities

WORK ACTIVITY	WORK AREA	HOURS PER SHIFT
Sweeping Construction Dust with Power Sweeper (Electric)	Inside	4.00
Demolition Shotcrete with Jackhammer	Outside	2

Exposure Health Risk

DETAILS
Sweeping Construction Dust with Power Sweeper (Electric) Placeholder text for RCS dust exposure risks and mitigation strategies.
Demolition Shotcrete with Jackhammer Placeholder text for RCS dust exposure risks and mitigation strategies.

ECP Purpose

DETAILS
This ECP sets out the plan AO Digital will implement to protect workers from hazardous exposure to RCS dust based on inform

Responsibilities

EMPLOYER RESPONSIBILITIES	SUPERVISOR RESPONSIBILITIES
Ensure: <ul style="list-style-type: none">Effective controls are selected, implemented and documented;Materials and resources necessary to fully implement and maintain this ECP are available;Supervisors and workers are silica safety trained;Written records as identified in this ECP are maintained;Annual ECP review (or more if conditions change) is conducted;Co-ordination of a safe work environment for workers.	Ensure: <ul style="list-style-type: none">Copy of ECP available at jobsiteECP is distributed and read to workersWorkers are provided with necessary PPEControls and equipment are maintainedRespirators are fit-testedWork is directed to minimise dust exposure

Combined Exposure Analysys (No Controls)

Combined Exposure Level: 0.0844 mg/m³

Combined Exposure Level (No Controls)	Combined Exposure Limit	Combined Action Level
0.0844 mg/m³	0.025 mg/m³ Est. Exposure Level exceeds by 238%	0.013 mg/m³ Est. Exposure Level exceeds by 575%
Risk Classification		
Hazardous Level We recommend to proceed with controls as exposure level is Hazardous.		

General Administrative Controls

ADMINISTRATIVE CONTROLS

Inspections & Maintenance

Will you be implementing scheduled inspections and maintenance of engineering controls to ensure they are kept in good wor

Housekeeping

At the end of every work shift, will you be cleaning the work area and equipment from accumulated dust?

Hygiene

At the end of every work shift, will workers and PPE be decontaminated to prevent inadvertent secondary inhalation of RCS du

Silica Safety Instruction & Training

Will your workers be instructed and trained in how to safely work within environments where RCS dust exposure is a risk?

ADMINISTRATIVE CONTROLS

Exposure Emergency Preparedness

Will your jobsite be prepared for a RCS dust exposure emergency?

Work Shift Scheduling

Will you be scheduling work shifts to limit the amount of time an individual worker is exposed to RCS dust?

Barriers

Will you use a barrier to isolate the work area from the rest of the construction project and to prevent entry by unauthorized workers?

Enclosures

Will you use an enclosure to physically contain the dusty atmosphere?

ENGINEERING CONTROLS	VERIFICATION DETA
Engineering control not listed - Adding a test control here to see what it looks like with a bit more text	<div>Verified</div> <div>this is a test note for th</div> <div><div>Demolition Shotcrete with Jackhammer</div><div>General Administrative Controls</div><div>ADMINISTRATIVE CONTROL QUESTION</div><div>Inspections & Maintenance</div><div>Housekeeping</div><div>Hygiene</div></div>

ADMINISTRATIVE CONTROLS	VERIFICATION DETAILS
Dynamic Administrative Controls for each activity will be listed here with their answers	<div>Verified</div> <div>this is a test note for the activity admi</div> <div><div>Demolition Shotcrete with Jackhammer</div><div>General Administrative Controls</div><div>ADMINISTRATIVE CONTROL QUESTION</div><div>Inspections & Maintenance</div><div>Housekeeping</div><div>Hygiene</div></div>

Engineering and Administrative Controls for Demolition Shotcrete with Jackhammer

ENGINEERING CONTROLS	VERIFICATION DETAILS
No controls have been selected.	<div>Verified</div> <div>this is a test note for the activity engineering controls notes sections, set up so that comma</div> <div><div>Demolition Shotcrete with Jackhammer</div><div>General Administrative Controls</div><div>ADMINISTRATIVE CONTROL QUESTION</div><div>Inspections & Maintenance</div><div>Housekeeping</div><div>Hygiene</div></div>

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Combined Exposure Analysys (With Controls)



Combined Exposure Level: 0.0050 mg/m³

Combined Exposure Level (With Controls)	Combined Exposure Limit	Combined Action Level
0.0050 mg/m³	0.025 mg/m³ Est. Exposure Level within Exposure Limits	0.013 mg/m³ Est. Exposure Level within Action Limits
Risk Classification		
Safe Level		

Residual Exposure Control (PPE) for Test Jobsite

RESPIRATOR USAGE	REQUIRED PROTECTION FACTOR	RESPIRATOR TYPE & FILTER
PROTECTION REQUIRED	10	Half facepiece, non-powered with P100 filter <i>Please note, the respirator type above is an example of</i>

WORKER PPE USAGE	SITE RESPONSE	VERIFICATION
Will workers on the jobsite have respirators available?	Yes	
Will workers in the jobsite wear washable or disposable coveralls?	Yes	

Final Combined Exposure Analysys



Combined Exposure Level: 0.0002 mg/m³

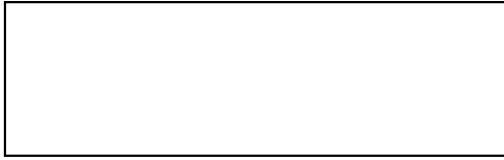
Combined Exposure Level (Final)	Combined Exposure Limit	Combined Action Level
0.0002 mg/m³	0.000 mg/m³ Est. Exposure Level within Exposure Limits	0.013 mg/m³ Est. Exposure Level within Action Limits
Risk Classification		
Safe Level		

Documentation

DOCUMENTATION
Documents and materials that augment this ECP submitted to ECP Contact; ECP Summary available on jobsite as physical copy. Complete ECP available on jobsite as physical or digital copy; All workers involved must have free access to this ECP and an opportunity to ask questions; All documentation filed at head office for 10 years; ECP must be reviewed at least annually, and updated as needed due to any changes.

Plan Creator Signature

Auditor Signature



Signed by Adam Langley on February 23, 2025



Signed by Paul Brennan on February 23, 2025