



Field Level Hazard Assessment Template

29 May 2023 / Sydney South Project / Jacob Villacrucis

Complete

Score	4 / 4 (100%)	Flagged items	0	Actions	2
Site conducted	Sydney				
Job Site	Sydney South Project				
Location	56 Ocean Street, Sydney South, New South Wales 2000				
Full Name of Construction Worker	Jacob Villacrucis				
Work Area	Excavation				
Date of Assessment	29 May 2023 14:19 PST				

Actions

2 actions

Inspection / Field Level Hazard Assessment / Before Commencing Work / HAZARD / HAZARD 1

How did you control the hazard?

Isolated people from it

Done | Assignee: SafetyCulture Staff | Priority: Low | Due: 5 Jun 2023 14:23 PST | Created by: SafetyCulture Staff

Proper removal/ or redirection of service line

Inspection / Field Level Hazard Assessment / During Task Execution / POTENTIAL HAZARD / POTENTIAL HAZARD 2

How did you control the potential hazard?

Physically removed it

Done | Assignee: SafetyCulture Staff | Priority: Low | Due: 5 Jun 2023 14:26 PST | Created by: SafetyCulture Staff

Set up barricades around the pit in grid 3D

Inspection	2 actions, 4 / 4 (100%)
Field Level Hazard Assessment	2 actions, 4 / 4 (100%)

Briefly describe your tasks for the shift.

Remove excavated soil from the pit in grid 4A.

Before Commencing Work	1 action, 1 / 1 (100%)
------------------------	------------------------

List the hazards in your work area by tapping ADD HAZARD.

HAZARD	1 action, 1 / 1 (100%)
HAZARD 1	1 action, 1 / 1 (100%)

Type of Hazard	Physical
----------------	----------

Specify the hazard.	Exposure to underground services
---------------------	----------------------------------

Take photos of the hazard in your work area.



Photo 1

How did you control the hazard?	Isolated people from it
---------------------------------	-------------------------

Done | Assignee: SafetyCulture Staff | Priority: Low | Due: 5 Jun 2023 14:23 PST | Created by: SafetyCulture Staff

Proper removal/ or redirection of service line
--

During Task Execution	1 action, 3 / 3 (100%)
-----------------------	------------------------



Were changes made to your current tasks?

No

Were you given new tasks during your shift?

Yes

List all new tasks to be done during your shift by tapping ADD NEW TASK.

NEW TASK

1 / 1 (100%)

NEW TASK 1

1 / 1 (100%)

Briefly describe the new task.

Stack suitable material from pit in grid 3C for backfilling to avoid double handling

Type of hazard associated with the new task.

Access/ Egress

Specify the hazard.

Tripping over equipment, debris and spoil

Take photos of the hazard in your work area.



Photo 2

How did you control the hazard?

Physically removed it

Did new workers come on site?

Yes

Identify potential hazards by tapping ADD POTENTIAL HAZARD.

POTENTIAL HAZARD

1 action, 2 / 2 (100%)

POTENTIAL HAZARD 1

1 / 1 (100%)

Type of Hazard

Overhead

Specify the potential hazard.

Excavated material or other objects falling on new workers, esp. on the one wearing improper PPE

Take photos of the hazard in your work area.



Photo 3

How did you control the potential hazard?

Replaced it

Talked to the new worker and reminded him about wearing a hard hat.

POTENTIAL HAZARD 2

1 action, 1 / 1 (100%)

Type of Hazard

Overhead

Specify the potential hazard.

Upon maneuver, backhoe excavator might fall on new workers

Take photos of the hazard in your work area.



Photo 4

How did you control the potential hazard?

Physically removed it

Done | Assignee: SafetyCulture Staff | Priority: Low | Due: 5 Jun 2023 14:26 PST | Created by: SafetyCulture Staff

Set up barricades around the pit in grid 3D

Did job site conditions change?

No

Completion

I cleaned up my work area at the end of my shift and my tools and equipment have been inspected.

Full Name and Signature of Construction Worker



Jacob Villacrucis
29 May 2023 14:26 PST

Media summary



Photo 1



Photo 2



Photo 3



Photo 4