[Organization logo]

[Organization name]

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STANDARD OPERATING PROCEDURE FOR WORKING ON HEIGHT HAZARDS

code:	
Version:	0.1
Created by:	
Approved by:	
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Date of version:	
Signature:	

Commented [45A2]: Adapt to the existing practice in organization.

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Change history

Date	Version	Created by	Description of change
	0.1	45001Academy	Basic document outline

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1. Purpose, scope and users

The purpose of this document is to define controls for protection from identified hazards from working on heights.

This document applies to all work activities in [organization name] where hazards emerge from working on heights.

Users of this document are all employees of [organization name] whose work places have identified hazards from working on heights.

2. Reference documents

- ISO 45001:2018 standard, clause 8.1
- OH&S Manual
- OH&S Policy
- OH&S Objectives
- Procedure for Addressing Risks and Opportunities and OH&S Hazards
- Procedure for Operational Control
- Procedures for Preparedness and Emergency Response
- List of Legal and Other Requirements

3. Working on height hazards identification

Working at over 2 meters (measured from the soles of worker's feet to the ground) is considered to be working on heights. Falling from heights is usually an unacceptable risk for organizations whose operations include this type of work.

Typical hazards from working on heights include, but are not limited to:

- Using inappropriate equipment
- Not using protective equipment at all
- •
- manual management
- Million and Control
- morning or many
- ____
- THE RESERVE
- SOP for Working on Height Hazards

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Commented [45A4]: For example: Chairs, tables, etc.

Commented [45A5]: For example: From using inadequate vibrating tool.

[organization name]	
 Inadequate edge protection Obstructions caused by materials, rubbish, or fixed and protruding objects Proximity of any overhead energy sources 	Commented [45A6]: For example: electricity.
Mode and ingo or secting curless: Stock and ingo or secting curless: Looking both foods, which present auction from being differ to half or goth in case of seed. Market advantages and patterns.	Commented [45A7]: Health examinations are required for working at height.
Monthly order the offsence of standard or throgs	Commented [45A8]: They lower mental and physical abilities
4. Safety at work controls against working on height hazards	
[Job title] must ensure that the following controls against hazards from working on heights are established:	
 Existing structures must be stable and must support the weight of workers and the equipment or materials they may need. 	
Remove of reprepared from the platform of the sect of the secting day, also, any power cognitive should be substitute off.	
 Types of tools like drills and trowels should be attached to safety lines. Using inappropriate knots while working with the rope systems. Rope systems are an extremely specialized area and must be carried out by fully qualified and specifically trained persons. 	Commented [45A9]: To avoid their falling.
Mose puoliter talden, itago, ar omise famo ar finan desaltal aust partieres. Se ser enter er aut fram partieres during desaltes.	Commented [45A10]: For example: In order to reach part of the construction.
Buring elevation, long coally distance from objects crossed and. Recovered ragge on a cross or other Wing discrep, including a facility of coals, must be disregard to proceed facility from secretary or hoppin. Any noticings of a Wing discrep must be	Commented [45A11]: For example: Debris, buildings, overhower lines and other physical barriers.
 When using a cage on a lifting device, it should be suspended by non-elastic and non-rigid supports. 	Commented [45A12]: For example: With chains of steel.
 Personnel cage must have hand rails and grid mesh on all sides with minimum height of 900mm. 	[
When you willer, then down that is about all then your thin has no write.	

Commented [45A13]: For example: With feet and one hand.

5. Measures for risk reducing

This kind of work requires special attention to measures for risk reducing, which may include, but are not limited to:

- Suitable and appropriate work equipment.
- Give collective protection measures priority over other measures.
- If providing a safe working platform isn't possible or reasonably practicable, you must
- Representative trainings for a
- Street, State 1881 which are
- Intell grows to angulfuringly
- Getting accurate information about weather conditions. This must be done for period of a
- · Minguistic maintainings of safety ray
- institute antumates, mante any new mouthwise at
- Married Street, Married Street, Street
- More mounds in from notify a group amount from
- Pre-work inspection for each day of work.

Commented [45A14]: For example: Scaffolding, cherry pickers, stepladders with handrails, safety nets, etc. The type of equipment depends on the space, nature, and duration of the work.

Commented [45A15]: For example: Guardrails rather than safety harness.

Commented [45A16]: Adapt to legislative practice.