



# Aishihik - AHO Elevator (Emergency) Exit

#### 1.0 Scope

The purpose of the **AHO Elevator (Emergercy) Exit** procedure is to provide the steps required to safely exit the elevator in the event the elevator is not operational between levels; or, in an emergency situation.

This procedure only applies to the elevator at AHO.

#### 2.0 Training Required

- Worker(s) attending the site and/or performing task(s) must be authorized and deemed competent to perform the tasks listed in this procedure;
- Proper use of PPE;
- Proper use and understanding of JSA/Tailboards.

### 3.0 Personal Protective Equipment (PPE)

Required PPE includes, but is not limited to, the following:

- Safety headwear;
- Safety footwear;
- Safety eyewear;
- Gloves (as required).

#### 4.0 Pre-conditions

Ensure the following pre-conditions are met:

Communication with SCC is available at all times.

#### 5.0 Reference documents

None.

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Review date:

Approved by:

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**Ed Peake, Director, Operations** 

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Glen Pirot, Supervisor, Hydro

Maintenance

### 6.0 Procedure

### Step 1 – Elevator car

**CALL SCC** and inform them that you are exiting the elevator.

### Step 2 – Elevator car

Turn the car station inspection key inside the elevator to the **'ON'** position.





**NOTE-** Turning the inspection key 'on' will disable the elevator controls.

## Step 3 – Elevator car

**REMOVE** material/debris from the path of the panel door.

**OPEN** the exit ladder panel.





Step 4 – Elevator car

**REMOVE** the ladder.

**CLOSE** the panel.

**SET** ladder against the storage panel.

**VERIFY** that the bottom ladder feet are securely against the elevator wall; under the controls.





Step 5 – Elevator car

ASCEND the ladder.

OPEN the exit hatch; push up.







**NOTE** - When the hatch is opened, a safety switch is activated and ALL elevator controls are disabled.

Step 6 – Elevator car top

**SLOWLY MOVE** over to the escape ladder/platform.

**Move** off the car top onto the platform.



Step 7 – Elevator car
ASCEND the shaft exit ladder.

At the top of the shaft, open the hatch and exit into the service building



#### Step 8 – Elevator car

**CLOSE** the service building access hatch.



### Step 9 – Elevator car

**CALL SCC** and inform them that you have exited the elevator shaft.



#### NOTES -

- **DO NOT** return to the elevator.
- **DO NOT** use the elevator unless instructed by qualified elevator technician.

### END OF ELEVATOR EXIT PROCEDURE.



**NOTE** – There is no Return to Normal (RTN) procedure.