



# SCENARIO: WĀINA WINERY

## SCENARIO BACKGROUND AND INSTRUCTIONS

You work for Wāina Winery located in Central Otago. The business has a wine processing area, and a packaging plant and distribution warehouse. Wāina Winery employs sixteen (16) full time permanent workers and at various times of the year employ up to thirty (30) seasonal workers). As required Wāina Winery also utilises local contractors to carry out specialised works and projects.

Choose one of the scenarios listed below and simulate completing the permit-to-work process and documentation.

Scenario One	<b>Task:</b>	We need to replace a light fitting in the distribution warehouse using a scissor lift. The fitting is 4.8m above the ground and is a simple “plug and play” type of plugs into a 230V socket.
	<b>The surrounding area:</b>	The warehouse is in operation with three (3) forklifts working in the vicinity.
	<b>The parties involved and their experience:</b>	<ul style="list-style-type: none"> <li>Mason Williams from One Spark Electrical - an Industrial Electrician</li> <li>Kiri Smith from One Spark Electrical - an apprentice</li> </ul> <p>The are both Mobile Evaluated Work Platforms (MEWP) and heights trained.</p>
Scenario Two	<b>Task:</b>	We need to clean out the “lees” from the bottom of a Pinot tank at the winery before the cleaning process can begin. To do this a worker will need to enter the tank and another worker will be a standby person.
	<b>The parties involved and their experience:</b>	<ul style="list-style-type: none"> <li>Oliver Garcia - Entrant</li> <li>Jasper Chen - Standby person</li> </ul> <p>Both Oliver and Jasper are confined space trained.</p>
	<b>Atmospheric testing:</b>	The pre-entry gas test results show oxygen is at 20.9% and other results are at zero.
Scenario Three	<b>Task:</b>	Southern Scaffolding Ltd contractors have arrived on site to install scaffolding along the south side of the distribution warehouse. The scaffolding will be 5.6m high and will be used by contractors painting the external wall.
	<b>The parties involved and their experience:</b>	<ul style="list-style-type: none"> <li>Kahu Johnson - Team Leader from Southern Scaffolding</li> <li>Jake Thompson - Scaffolder</li> <li>Nia Smith - Scaffolder</li> </ul> <p>The 3-person team are all ticketed scaffolders and heights trained.</p>
	<b>Environmental conditions:</b>	The weather has been forecasted to be partly cloudy in the morning with increasing cloud cover throughout the day.
Scenario Four	<b>Task:</b>	All Clear Windows Ltd are scheduled to come to do the monthly clean of the inside and outside windows of the office building.
	<b>The parties involved:</b>	<ul style="list-style-type: none"> <li>Sienna Patel - Team Leader from All Clear Windows Ltd</li> <li>Sophie Martin - Window cleaner</li> <li>Ava Carter - Window cleaner</li> </ul>
	<b>Tools and equipment:</b>	They will be using a biodegradable cleaners, step ladders and long handled tools.