

# MAJOR HAZARD FACILITY PUBLIC INFORMATION



WorkSafe must maintain a record containing the information below on an internet site in respect of each major hazard facility to which the major hazard facilities Health and Safety at Work (Major Hazard Facilities) Regulations 2016 apply, in accordance with regulation 68.

Date: 20/10/16

## Operator details

Full legal name:  
(limited liability, individual person, or other) New Zealand Oil Services Limited

Trading name:  
(if different to legal name)

## Physical address of facility

Street number: Street name: Corner Charlotte Jane and Godley Quays

Suburb: Lyttelton City: Christchurch

Postcode: 8241

Any other relevant information to identify the location of the facility, if required

## WorkSafe new Zealand designation and confirmation of the parts of the Health and Safety at Work (Major Hazard Facilities) Regulations 2016 that apply.

Major Hazard Facility Tier:

Lower Tier Major Hazard Facility  
Parts 1,2,3,4,6,7 of the Regulations apply

Upper Tier Major Hazard Facility  
Parts 1,2,3,4,5,6,7 of the Regulations apply

Other:

This major hazard facility is subject to the following parts of the regulations: Part 1 - 7

## Explanation of the activity or activities undertaken at the facility:

Receipt, storage and distribution of bulk fuels.

**Hazard classification of specified hazardous substances**

Tick all that apply

<input type="radio"/> Class 1: Explosives	<input type="radio"/> Class 1: Retail fireworks
<input type="radio"/> Class 2: Flammable gases	<input type="radio"/> Class 2: Aerosols
<input checked="" type="radio"/> Class 3.1: Flammable liquids	<input type="radio"/> Class 3.1: Flammable liquids where processing conditions, high temperature or pressure, may create major accident hazards
<input type="radio"/> Class 4.1: Self-reactive substances and mixtures	<input type="radio"/> Class 4.2: Pyrophoric liquids and solids
<input type="radio"/> Class 4.3: Substances that emit flammable gases in contact with water	<input type="radio"/> Class 5.1: Oxidising gases
<input type="radio"/> Class 5.1: Oxidising liquids and solids	<input type="radio"/> Class 5.2: Organic peroxides
<input type="radio"/> Class 6.1: Acute toxic	<input type="radio"/> Class 6.9: Specific target organ systemic toxicity (single exposure)
<input type="radio"/> Substances that react violently or liberate toxic gas on contact with water	

**Public warning in case of major incident**

General information about how the public will be warned in the event of a major incident at the facility:

In an event of a major incident the immediate neighbours can be alerted by the site's audible alarms. Fire alarms automatically contact Fire and Emergency NZ and activate the facility's Emergency Shut Down [ESD] system. This facility has fixed fire protection systems to produce firefighting foam, tank cooling and water deluge.

All on-site personnel site will evacuate to a predetermined emergency On-scene command point. A phone call will be made to the emergency services by terminal staff to confirm the nature of the incident. Terminal staff will coordinate and liaise with emergency services from the On-Scene Command Point.

Terminal staff maintains up to date contact information for the adjacent neighbouring properties and will inform them, in the event of a major incident. Other members of the public who may be affected will be warned through the emergency services.

**Public actions in case of major incident**

General information about how the public should act and any precautionary steps that people should take if a major incident occurs at the facility:

In the event of a major incident, the public should call emergency services on 111, who will advise them on the actions to be taken. Major Fire: Stop, Evacuate, stay well clear and up wind of the facility. Do not approach the facility. Call the Fire Service on 111 - if they are not already in attendance.

Major Spill: This may be indicated by an extremely strong smell of fuel products. (There can be a smell of fuel products present during normal tank filling operations) Stop, Evacuate, stay well clear and up wind of the facility. Do not approach the facility. Call the Fire Service on 111. Shut down any potential ignition sources.