

# **Offshore Treatment Providers - Application Form**

### Section A: General information

Purpose of this application	For treatment providers to apply for the Ministry of Primary Industries (MPI) approval to provide Offshore Treatments.
	Note: For companies with multiple branches, a separate application form must be submitted
Before applying, visit the	https://www.mpi.govt.nz/importing/other/vehicles-and-machinery/
website to view the relevant information	<u>https://www.mpi.govt.nz/law-and-policy/requirements/import-health-</u> <u>standards/</u>
	A completed and signed application.
Your application must include	Additional documentation for each applicable treatment method, as detailed in Section E of this form.
Submit your application	Via email, to: <u>standards@mpi.govt.nz</u>
After you apply	MPI will acknowledge receipt of your application via email.

**Company Name:** Please provide evidence of being a registered or bona fide company as well as registration number if part of an existing scheme.

Physical Address of the Company						
Street address						
		1				
Suburb/town/city		State		Postcode		
Country						
Address of treatment facility if diffe	<u>rent:</u>					
Postal address						
If same as above						
PO box/street address						
Suburb/town/city		State		Postcode		
Country						
Email address						
NOTE: By submitting this application form, you agree to MPI publishing your company details on its website.						
Section C: Management						
Declarant (authority to sign this application)						
Title	First name		Last name			
Job title						

Work phone\_\_\_\_\_ Work mobile phone\_\_\_\_\_

# Section D: Type of Treatment/s

Which types of treatments will your company conduct?

Heat Treatment

Methyl Bromide Fumigation (non-European applicants only)

Sulfuryl Fluoride Fumigation

Other Treatment:

# Section E: Documentation

#### Documentation required with applications

Category	Documentation required			
Fumigant supply	The company's most recent proof gas of purchase records if fumigating.			
Equipment	Details of the type of enclosures and their size typically used during fumigations (e.g. un-sheeted containers; sheeted containers; chamber; sheeted stack). Evidence of ownership of (or ongoing access to) the following equipment:			
	<ul> <li>Suitable Vaporiser/Volatizer and heat source (only required for methyl bromide).</li> </ul>			
	<ul> <li>Fumigation sheets impervious to the fumigant (where sheeted containers or sheeted stacks are used)</li> </ul>			
	• The appropriate number (as specified in the scheme) of concentration sampling tubes, fumigant supply pipes and fans			
	<ul> <li>Leak detection equipment that can detect the fumigant concentrations down to at least 20 ppm</li> </ul>			
	Enclosure concentration measuring instrument/s that are fit for purpose			
	• Threshold Limit Value – Time Weighted Average (TLV-TWA) measuring equipment that can measure the concentration of the fumigant in the range of 1 to 20 ppm			
	<ul> <li>Pressure test equipment (if fumigations are conducted in permanent fumigation chambers).</li> </ul>			
	<ul> <li>Current calibration certification for all electronic equipment, including (but not limited to) fumigant monitoring equipment, electronic leak detection equipment, electronic TLV-TWA measuring equipment, and electronic scales (where used).</li> </ul>			
	Details of the heat treatment method typically used for treatments (e.g. forced dry air; humidity controlled forced air/variable humidity treatment).			
	For heat treatment: Evidence of ownership of, or ongoing access to, the following equipment:			
	<ul> <li>Heat treatment chamber that has adequate heat sources to raise and maintain the temperature of the chamber to the required treatment temperature</li> </ul>			
	<ul> <li>The appropriate number (as specified in the scheme) of temperature measuring sensors, each of which are capable of measuring the range between 0°C and 100°C, to an accuracy of within + or - 0.5°C</li> </ul>			

	<ul> <li>Humidity sensors (note: only applies to companies using the humidity controlled forced air/variable humidity treatment method).</li> <li>Current calibration certification for all electronic equipment, including (but not limited to) temperature monitoring sensors and humidity sensors (where used).</li> <li>Normal placement locations of temperature sensors.</li> </ul>
	For other treatments please supply details of the treatment method typically used.
Procedures/Manuals	Please supply any procedures or manuals used for any of the official treatments.
Other Programs	<ul> <li>Evidence that the treatment provider/s operates under a relevant stewardship program such as either the:</li> <li>Douglas Products Sulfuryl Fluoride Stewardship Program <i>or</i></li> </ul>
	<ul> <li>Douglas Products Sulfuryl Fluoride Stewardship Program or</li> <li>Colkim Sulfuryl Fluoride Stewardship Program or</li> </ul>
	<ul> <li>Ensystex Sulfuryl Fluoride Stewardship Program.</li> </ul>
	Evidence should include:
	• Certificate/evidence of completion of the stewardship program training (including the date and place of completion)
	<ul> <li>Certificate/evidence of completion of any subsequent refresher training (where applicable).</li> </ul>
	Appropriate Chemical license or registration if applicable.
	Documentary evidence if the company is included on the countries Approved List of Treatment Facilities for Plant Protection and Quarantine treatments, AFAS, ICCBA or ISPM 15.
	Note: Companies that are not on a list are still eligible for registration under the scheme.

# Section F: Declaration

To be submitted by the Declarant, listed in section C of this application.

I declare that:

- The information I have provided is true and correct.
- The company listed in Section B of this application agrees to meet the MPI Treatment Requirements.

Signature (type or sign your name)	Date (dd/mm/yyyy)	
Full name		