

# Application for Hot Work Permit



To be completed by the vessel's Master or his or her representative, and signed by the facility owner, prior to a Hot Work Permit being issued.

**Date:** ..... **Time:** ..... **Port of:** ..... **Berth:** .....

**To: Harbourmaster**

I hereby advise that it will be necessary for the:

.....(Name of Company).....(Supervisor)

To use gas cutting and/or electric welding during the necessary repairs to:

.....  
..... (Part of Vessel)

on board:.....(Name of Vessel)

Additional Fire Protection available:.....

The work will commence at ..... hours on ..... (Date)

Estimated completion time ..... hours on ..... (Date)

A plan of the intended work accompanies this application.

The Northland Regional Council Navigation Safety Bylaw 2007 will be strictly complied with.

**Signed**

.....**Master/Agent** .....**Agency** (if applicable)

**Must be signed to agree the work may safely proceed at their facility before forwarding to Harbourmaster.**

.....**Berth Owner/Operator** .....**Company**

# Form of Certificate of Test (Atmosphere Sampling)



To be completed by Analyst on each occasion samples are obtained.

Consecutive No: .....

This is to certify that at: ..... (Time) on ..... (Date),  
atmosphere sampling was undertaken in the following tanks, holds, spaces of the Vessel:

.....

The samples were tested for inflammable or toxic vapours and O<sub>2</sub> content.

The vessel is located at ..... (Wharf) ..... (Port)

Tank, Hold or Space	Method of Sampling Used	Results of Sampling/Remarks

The results of the tests indicate that the following Tanks, Holds or Spaces;

Were **NOT** gas free: .....

.....

Were gas free: .....

Additional Comments/Endorsements: .....

.....

.....

This Certificate of Test is valid to: ..... (Hours) on ..... (Date). The  
Master of this vessel must be aware that any issued Hot Work Permit is immediately revoked if any  
subsequent test certificate indicates the presence of a dangerous atmosphere.

Signature of Analyst: ..... Date: .....

Address/Contact: .....

Telephone: ..... Fax: .....

# Hot Work Permit

(Copy to be displayed on-site)



Relating to any work involving temperature conditions which are likely to be of sufficient intensity to cause ignition of combustible gases, vapour or liquids in or adjacent to the area involved. This permit is valid for 12 hours from the time indicated on the gas free certification section of this form or to the date and time shown where gas-free certification is not applicable.

Name of Vessel: .....

Where Berthed: .....

Hot Work Permit Valid From: ..... (Time) ..... (Date)

To: ..... (Time) ..... (Date)

Description and Location of Work: .....

.....

Engineering Company Carrying out Work: .....

Supervisor: .....

Additional Fire Protection available: .....

.....

Gas Free Certification <i>(Date/Time of Issue)</i>	Signatory
Gas Free Certificate No. 1 (Prior to work commencing)	Analyst: ..... Work Supervisor: .....
Gas Free Certificate No. 2	Analyst: ..... Work Supervisor: .....
Gas Free Certificate No. 3	Analyst: ..... Work Supervisor: .....
Gas Free Certificate No. 4	Analyst: ..... Work Supervisor: .....

Permission is hereby granted for the work for which this permit applies to be carried out on the days identified in the **GAS FREE CERTIFICATION** section, and on condition that the Northland Regional Council Navigation Safety Bylaw 2007.

Notwithstanding the foregoing, Northland Regional Council Navigation Safety Bylaw 2007, the Master shall ensure that gas cutting and/or electric welding work ceases when a vessel with Class A, B or C oil cargo is berthed adjacent to his or her ship. The work may resume only by written permission of the Harbourmaster.

## Signed

..... **Harbourmaster**

Port Operator Notified

Finance Notified