# PROCEDURE



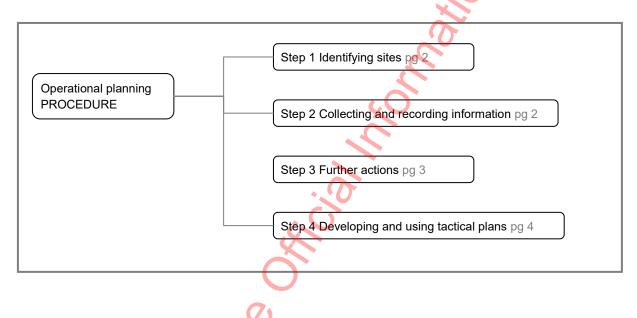
Operational Planning RD2 SOP

#### Introduction

This procedure describes operational planning as part of operational readiness.

This procedure must be read alongside the *N6 POPa Guidelines for Operational Policies* and *Procedures*.

The contents of this procedure are shown in the diagram below:



### **Reference Documents**

The following documents provide information relevant to this procedure:

- RD2 POP Operational planning policy
- RD2 FM Site data collection form
- RD2 GD Guide to developing site reports and tactical plans
- RD4-1 POP Fire protection agreements policy
- FSC Community fire risk management manual
- Fire Risk Management bulletins
- RD2-1 POP NZFS Review of HSNO ERPs policy.

### **Record of amendments**

| Date      | Brief description of amendment                                 |
|-----------|--|
| June 2013 | Added 'dispatch safety alert' to Step 2 Creating a site report |

## Procedure

| Step 1 Identifying sites        |  |  |  |
|---------------------------------|--|--|--|
| Identifying sites               | The Area Manager or OIC Brigade:   |  |  |
|                                 | 1. Identifies locations for operational planning, considering  |  |  |
|                                 | <ul> <li>historical information on the types of risks usually found in the<br/>first response zone</li> </ul>                                      |  |  |
|                                 | <ul> <li>information from other departments and agencies through:</li> </ul>   |  |  |
|                                 | <ul> <li>evacuation scheme applications</li> </ul>   |  |  |
|                                 | <ul> <li>callout information</li> </ul>  |  |  |
|                                 | <ul> <li>SMS data (including newly approved evacuation<br/>schemes, RFAs' Structure Registers etc).</li> </ul>                                     |  |  |
|                                 | <u>Note</u> : This includes buildings under construction, about to be demolished, and dangerous buildings ( <i>Building Act 2004</i> )             |  |  |
|                                 | <ul> <li>any major infrastructure projects</li> </ul>  |  |  |
|                                 | <ul> <li>local knowledge.</li> </ul>   |  |  |
|                                 |  |  |  |
|                                 |  |  |  |
|                                 | . 6  |  |  |
| Step 2 Collection               | ng and recording information   |  |  |
|                                 |  |  |  |
| Organising site<br>visits       | The OIC Station:   |  |  |
|                                 | <ol> <li>Organises operational planning site visits ensuring:</li> <li>the visit time is co-ordinated with the building owner/occupier.</li> </ol> |  |  |
|                                 | <ul> <li>the visit time is co-ordinated with the building owner/occupier<br/>(required by s29 of the <i>Fire Service Act 1975</i>).</li> </ul>     |  |  |
|                                 |  |  |  |
| Pre-incident<br>planning visits | Assigned NZFS personnel under the command of an authorised officer carrying a NZFS identification card:  |  |  |
|                                 | 2. Carry out visits for pre-incident planning purposes, ensuring they:   |  |  |
|                                 | inform the occupiers of the reason for the visit   |  |  |
| ~                               | <ul> <li>collect the information listed in RD2 GD Guide to developing<br/>site reports and tactical plans</li> </ul>                               |  |  |
| <i>w</i>                        | <ul> <li>record any collected information, including risk scores on<br/>EITHER:</li> </ul>   |  |  |
| <u>A</u>                        | <ul> <li>RD2 FM Site data collection form</li> </ul>   |  |  |
|                                 | <ul> <li>other form (major infrastructure projects only).</li> </ul>   |  |  |
| 20                              |  |  |  |

Creating a site report

Assigned personnel:

- 3. Complete the site report by entering the collected information in SMS. This initiates an 'S' being added to the 'access number' field on SMS and ICAD.
- 4. Ensure any information in the site report that is critical (that is, needs to be conveyed to the first response crews) is included in the 'critical information' panel.

This initiates a 'C' being added to the 'access number' field on SMS and ICAD.

The OIC Station:

- 5. Ensures site reports with critical information (i.e. have a 'C') or those with a **dispatch safety alert** are available as hard copies:
  - on all appliances that may respond to first alarm at the address
  - each HazMat/Command vehicle that may respond to that address
  - in fire alarm panels, if applicable (optional).

#### **Step 3 Further actions**

| Reporting<br>following site<br>visit – Building<br>Act 2004 | <ul> <li>If any NZFS personnel carrying out the site visit believe that any building or site work does not comply with the <i>Building Act 2004</i> they:</li> <li>1. Inform a Fire Risk Management Officer (FRMO) of the non-compliance and remain on site if practical.</li> <li>The FRMO:</li> <li>2. Assesses the information, and if appropriate, gives notice in writing to the territorial authority with details of the non-compliance, using the letter template on SMS.</li> </ul> |
|---|--|
| 8   | Note: This reporting is required by section 29 clause 5 of the <i>Fire Service Act 1975.</i>   |
| Reducible risks   | If the authorised officer carrying out the site visit believes that fire<br>safety interventions may reduce any risks to operational personnel<br>attending an incident at that site, then they:   |
| No.   | 3. Inform the FRMO of the possible safety interventions.   |
|   |  |

### Step 4 Developing and using tactical plans

| When to develop    | The OIC Station:  |
|--------------------|---|
| tactical plans     | 1. Determines whether the site will require tactics that are:   |
|                    | <ul> <li>different to those usually employed at that type of site,<br/>AND/OR</li> </ul>  |
|                    | <ul> <li>best decided before arriving at an incident (because of the scale or nature of specific risks)</li> </ul>  |
|                    | and therefore requires a tactical plan.   |
|                    | The OIC Station considers:  |
|                    | <ul> <li>data collected during the site visit, including the risk score</li> </ul>  |
|                    | <ul> <li>whether any risks have been reduced by fire safety<br/>interventions</li> </ul>  |
|                    | <ul> <li>information gathered from other sources.</li> </ul>  |
| -<br>Requirements  | The OIC Station:  |
| for tactical plans | <ol> <li>Ensures that tactical plans are developed for each identified site<br/>(in conjunction with the owner/operator if appropriate), and that<br/>they meet operational needs. This includes ensuring that they:</li> </ol>       |
|                    | • are:  |
|                    | – up to date  |
|                    | – factual<br>– relevant   |
|                    | <ul> <li>presented in a brief but clear manner</li> </ul>   |
|                    | <ul> <li>only include information necessary for tactics</li> </ul>  |
|                    | <ul> <li>follow the guidelines listed in RD2 GD Guide to developing site reports and tactical plans.</li> </ul>   |
|                    |   |
| -<br>Completed     | The OIC Station:  |
| tactical plans     |   |
|                    |   |
| •                  | • kept as hard copies:  |
| ò                  | <ul> <li>on all appliances that may respond to first alarm at the<br/>address</li> </ul>  |
| S                  | <ul> <li>on local command units</li> </ul>  |
| D.                 | <ul> <li>in the fire alarm panel, if applicable (optional)</li> </ul>   |
|                    | <ul> <li>provided to relevant rural fire authorities.</li> </ul>  |
|                    | The OIC Fire:   |
| plans              | 4. Ensures completed site reports and tactical plans (where   |
| Using tactical     | <ul> <li>on all appliances that may respond to first alarm at the address</li> <li>on local command units</li> <li>in the fire alarm panel, if applicable (optional)</li> <li>provided to relevant rural fire authorities.</li> </ul> |