|  |  |  |  |
| --- | --- | --- | --- |
| Part A | Site | | |
| Site name: | Click or tap here to enter text. | Site address: | Click or tap here to enter text. |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Part B | On-site product details, storage and spill containment | | | | | | | |
| Fuel products add/delete as applicable): | Petrol 91-octane | Petrol 95-octane | Petrol 98-octane | | Diesel | | LPG (bulk tank and filling) | LPG  (bottle cage only) |
| UN number: | 1203 | 1203 | 1203 | | 3082 | | 1075 | 1075 |
| HAZCHEM code: | 3YE | 3YE | 3YE | | 3Z | | 2YE | 2YE |
| Tank above or below ground: | Choose an item. | Choose an item. | Choose an item. | | Choose an item. | | Choose an item. |  |
| Volume (litres): | Click or tap here to enter text. | Click or tap here to enter text. | Click or tap here to enter text. | | Click or tap here to enter text. | | Click or tap here to enter text. |  |
| Interceptor capacity (litres): | Click or tap here to enter text. | | | Interceptor type: | | Choose an item. | | |

| Part C | Site details | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Site operation (tick): | | **Attended** | | | **Unattended** | | |
| Opening hours if attended: | | Click or tap here to enter text. | **After hours service available when not attended 24/7** | | | |
| Emergency contact numbers: | | Click or tap here to enter text. | | | | | |
| Other tenants on site and contact details: | | Click or tap here to enter text. | | | | | |
| Sensitive sites within 500m e.g. schools, hospitals etc: | | Click or tap here to enter text. | | | | | |
| Emergency equipment on site: | | Click or tap here to enter text. | | | | | |
| Revision: | | Click or tap here to enter text. | | Date of issue: | | Click or tap to enter a date. | |

# Site picture and map

Insert image here and delete explanatory text below.

*The site picture and map* should show the location of the site at an appropriate scale to enable fire crews to quickly identify adjacent locations within a radius of around 500 m that could be affected by smoke from a fire.

You should identify sensitive sites such as schools, hospitals, residential care facilities or areas where there may be large numbers of people, such as supermarkets.

# Safety features and site drainage

Insert image here and delete explanatory text below.

The *safety features and site drainage* should show the layout of the site with the location of equipment, fuel storage, fuel dispensers, site drainage and safety equipment, including emergency shutdowns.

It may be useful to show areas that drain to an interceptor shaded to distinguish them from areas that drain directly to stormwater.

**It is imperative that these plans are good quality and legible at A4 size to be usable by our crews. You may need to create a new diagram specifically for this purpose.**

# Fire hydrants and stormwater drainage

Insert image here and delete explanatory text below.

*Fire hydrants and stormwater drainage* shows the location of firefighting water supplies as well as stormwater mains. The information in this plan is generally available on publicly available local authority mapping systems.

In particular, you should identify below where the stormwater ultimately discharges to, e.g. waterway, foreshore, etc. This is so that if there’s any overflow from the site into drains, responders can take appropriate action to contain it and protect the environment.

|  |  |
| --- | --- |
| Stormwater discharge: | Click or tap here to enter text. |

# Emergency response procedures/signage

Insert a copy of your emergency procedures/signage for staff and customers here, i.e. what you are telling them to do in an emergency involving fuel.