



How to Create a Fatigue Status Alert.

Follow this guide to create Fatigue Alert for workers.

A **Fatigue Status Alert** will inform the selected recipients if a worker infringes on **Fatigue Status** and will prompt the site team to action. The criteria for **Amber** and **Red** alerts is fully customisable to suit site requirements.

To **set up alerts**, from the taskbar, select:

Alerts & Notifications ➡ **Alerts** ➡ **Add a Fatigue Status Alert**

- **Sites** - Which sites would you like this **alert** to be applicable to. You can select all and set to automatically include new sites.
- **Contractors** - You can assign the alert to specific contractors, dependent on their **role on site**.
- **Roles** - You can choose which **roles** are covered by the alert.
- **Trigger** - Whether you would like the alert to cover **Amber** or **Red** status workers. You can select both status on the same alert.
- **Recipients** – You can select internal and external contractor recipients to receive the alert.

Add Fatigue Status Alert

This alert monitors the fatigue status of workers on site, on a contractor by contractor basis. Workers with an amber or red fatigue status will be flagged within the alert so that the site team can take action.

Message Subject *

Message Body *

Filters

Sites *

☐ Automatically Grow Sites

Contractors *

☐ Automatically Grow Contractors

Roles

Trigger

When fatigue status is *

☐ Only During Site Opening Hours

Recipients

Users must have permissions for the site(s) and contractor(s) defined in the alert filters, at the time of sending in order to receive this alert.

Recipients

☐ Recipients Allow Unsubscribe

Contractor Recipients

☐ Contractor Recipients Allow Unsubscribe

☐ Automatically Grow Contractor Recipients