

# CREATE AN ALERT FOR PRE-START NOT COMPLETED

## STEP 1

Log into the zootaLink platform and navigate to the Main page.

The screenshot displays the ZZOOTA platform interface. On the left, there is a sidebar with a search bar and a list of objects. The main area shows a map of Brisbane, Australia, with various landmarks and streets visible. The bottom of the interface features a control panel with fields for address, time, stop duration, and driver, along with buttons for adding sensors and services.

**Objects List:**

Object Name	Status	Speed
Ungrouped (960)	Not connected	0 kph
Pre-start Test Logistics Corp. (11)	Not connected	0 kph
Pre-start Test 101	Not connected	0 kph
Pre-start Test 102	Not connected	0 kph
Pre-start Test 103	Not connected	0 kph
Pre-start Test 104	Not connected	0 kph
Pre-start Test 105	Not connected	0 kph
Pre-start Test 106	Not connected	0 kph
Pre-start Test 107	Not connected	0 kph
Pre-start Test 108	Not connected	0 kph
Pre-start Test 109	Not connected	0 kph
Pre-start Test 110	Not connected	0 kph
Pre-start Test 111	Not connected	0 kph

**Map Labels:** Brisbane Girls Grammar School, St Andrew's War Memorial Hospital, Roma Street, Brisbane City Hall, State Library of Queensland, Queensland Museum, South Brisbane, Myer Brisbane, Treasury Casino and Hotel Brisbane, The Wheel of Brisbane, Brisbane City Botanic Gardens, Kangaroo Point, Story Bridge, Howard Smith Wharves, New Farm Cinemas, Coles New Farm, Stamford Plaza Brisbane, Apple Brisbane, Blackbird Bar & Grill, Customs House, Story Bridge Hotel, Merthyr Bowls, Brisbane River.

**Control Panel:**

- Address: \_\_\_\_\_
- Time: \_\_\_\_\_
- Stop duration: \_\_\_\_\_
- Driver: \_\_\_\_\_
- + Add sensor
- + Add service

## STEP 2

From the Main menu select  
“Tools”

The screenshot displays the ZZOOTA application interface. On the left, a sidebar menu is visible with the following items:

- Objects
- Events
- History

Below the menu is a search bar and a list of objects:

Object Name	Status	Speed
Ungrouped (960)	+	
Pre-start Test Logistics Corp. (11)	✓	
Pre-start Test 101	✓	0 kph
Pre-start Test 102	✓	0 kph
Pre-start Test 103	✓	0 kph
Pre-start Test 104	✓	0 kph
Pre-start Test 105	✓	0 kph
Pre-start Test 106	✓	0 kph
Pre-start Test 107	✓	0 kph
Pre-start Test 108	✓	0 kph
Pre-start Test 109	✓	0 kph
Pre-start Test 110	✓	0 kph
Pre-start Test 111	✓	0 kph

The main area shows a map of Brisbane, Australia, with various landmarks and streets labeled. A red arrow points to the 'Tools' button in the top right corner of the map. Below the map, there are sections for 'Sensors' and 'Services', each with a '+ Add sensor' and '+ Add service' button respectively. At the bottom left, there is a 'Run script ""' button.

## STEP 3

### Select "Alerts".

For Info : The Alert that we are creating is ;

- the ignition has been on for 20 minutes and

- the Pre-start checklist has not been completed.

The screenshot displays the ZZOOTA web application interface. On the left, there is a sidebar with a search bar and a list of objects under the 'Objects' tab. The list includes 'Ungrouped (960)' and 'Pre-start Test Logistics Corp. (11)', with sub-items 'Pre-start Test 101' through 'Pre-start Test 111', each showing '0 kph' and 'Not connected'. Below the list is a 'Run script ""' button. The main area features a map of Brisbane, Queensland, Australia, with various landmarks and streets visible. A red arrow points to the 'Alerts' menu item in the top right navigation menu. The bottom of the interface shows a 'Sensors' section with input fields for 'Address:', 'Time:', 'Stop duration:', and 'Driver:', along with '+ Add sensor' and '+ Add service' buttons.

## STEP 4

In the Navigation panel select “+” to add an Alert.

For Info : In this slide we can see an Alert for “High RPM” has been created.

The screenshot displays the ZZOOTA application interface. At the top left, the ZZOOTA logo is visible. Below it, a navigation panel contains tabs for 'Objects', 'Events', and 'History'. A search bar is present, and a red arrow points to a '+' icon in the search area. Below the search bar, a checkbox labeled 'High RPM' is checked. The main area of the interface is a map of Brisbane, Australia, showing various landmarks and streets. At the bottom, there are sections for 'Sensors' and 'Services'. The 'Sensors' section includes fields for 'Address:', 'Time:', 'Stop duration:', and 'Driver:', along with a '+ Add sensor' button and gear icons. The 'Services' section includes a '+ Add service' button and gear icons. A 'Street view' icon is also visible in the bottom right corner.

## STEP 5 Name the Alert.

The screenshot shows the ZZOOTA 'Add new' dialog box. The 'Name\*' field is highlighted with a red arrow and contains the text 'Pre-start not completed'. Below this field is a list of devices with checkboxes, including 'Pre-start Test Logistics Corp.' and 'Pre-start Test 101' through '111'. The 'Save' button is visible at the bottom left of the dialog.

**Add new**

Devices | Type | Geofencing | Schedule | Notifications | Command

Name\*:  
Pre-start not completed

Devices\*:

Select all | Deselect All

- Pre-start Test Logistics Corp.
- Pre-start Test 101
- Pre-start Test 102
- Pre-start Test 103
- Pre-start Test 104
- Pre-start Test 105
- Pre-start Test 106
- Pre-start Test 107
- Pre-start Test 108
- Pre-start Test 109
- Pre-start Test 110
- Pre-start Test 111

Save | Cancel

## STEP 6

Select the Devices that you wish add the Alert to.

**Add new**

Devices | Type | Geofencing | Schedule | Notifications | Command

Name\*:  
Pre-start not completed

Devices\*:

Select all | **Deselect All** | Search

<input checked="" type="checkbox"/> Pre-start Test Logistics Corp.	<input checked="" type="checkbox"/> Pre-start Test 102	<input checked="" type="checkbox"/> Pre-start Test 103
<input checked="" type="checkbox"/> Pre-start Test 101	<input checked="" type="checkbox"/> Pre-start Test 105	<input checked="" type="checkbox"/> Pre-start Test 106
<input checked="" type="checkbox"/> Pre-start Test 104	<input checked="" type="checkbox"/> Pre-start Test 108	<input checked="" type="checkbox"/> Pre-start Test 109
<input checked="" type="checkbox"/> Pre-start Test 107	<input checked="" type="checkbox"/> Pre-start Test 111	
<input checked="" type="checkbox"/> Pre-start Test 110		

Save | Cancel

## STEP 7

Select "Type".

The screenshot shows the ZZOOTA interface with a map of Brisbane in the background. A modal dialog titled "Add new" is open, with the "Type" tab selected. A red arrow points to the "Type" tab. The dialog contains the following elements:

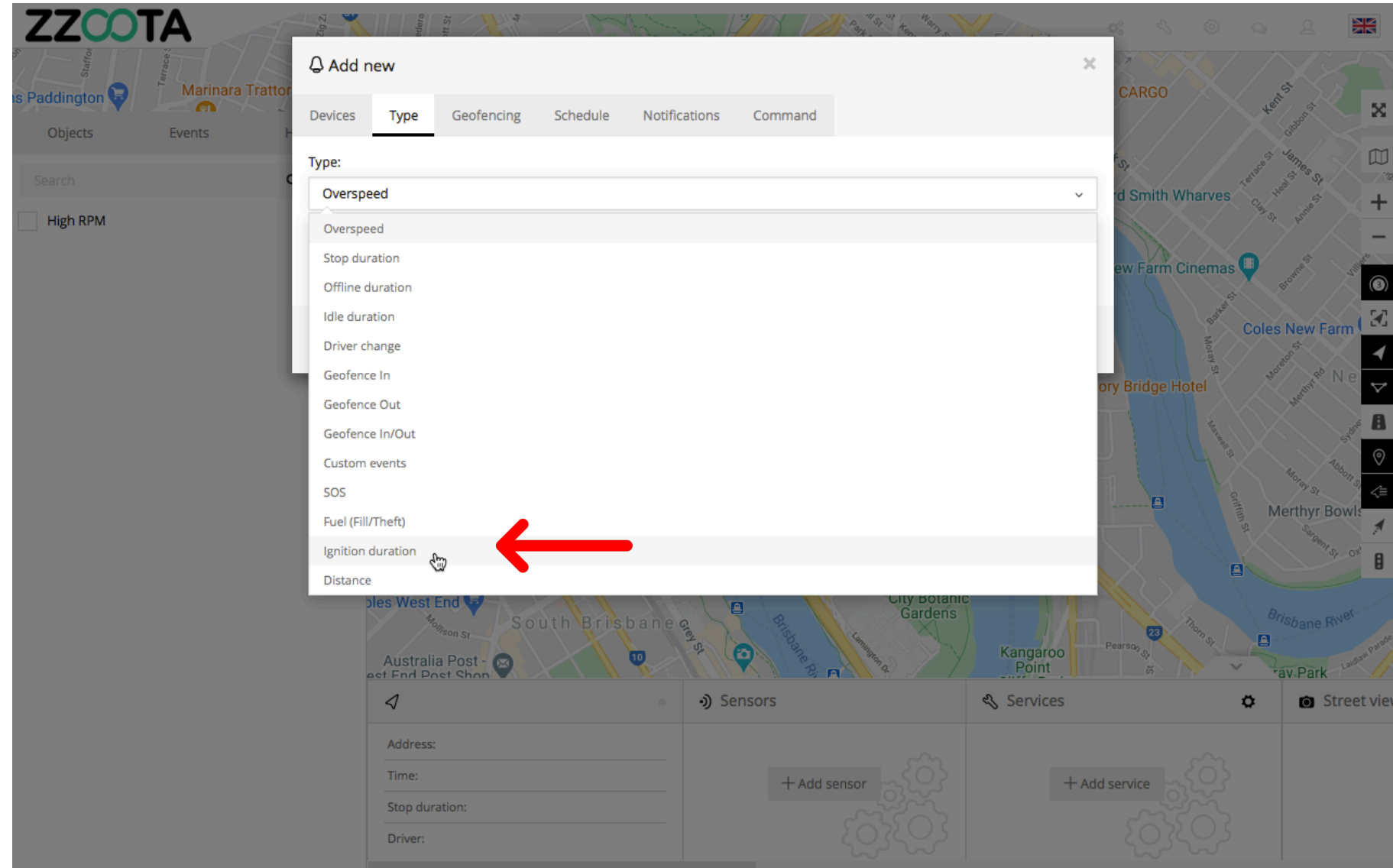
- Header:** "Add new" with a close button (X).
- Tabs:** "Devices", "Type", "Geofencing", "Schedule", "Notifications", "Command".
- Name\*:** A text input field containing "Pre-start not completed".
- Devices\*:** A list of devices with checkboxes. The list includes:
  - Pre-start Test Logistics Corp.
  - Pre-start Test 101
  - Pre-start Test 102
  - Pre-start Test 103
  - Pre-start Test 104
  - Pre-start Test 105
  - Pre-start Test 106
  - Pre-start Test 107
  - Pre-start Test 108
  - Pre-start Test 109
  - Pre-start Test 110
  - Pre-start Test 111
- Buttons:** "Save" and "Cancel".

At the bottom of the screenshot, there is a text box containing the URL: <https://track.zzoota.com/#alerts-form-type> in a new tab.



## STEP 8

From the drop-down menu select “Ignition duration”.



## STEP 9

Enter a value in minutes.

For Info : When this duration has expired the Alert will be triggered.

The screenshot displays the ZZOOTA mobile application interface. A modal dialog box titled "Add new" is open, showing configuration options for a new alert. The "Type" tab is selected, and the "Ignition duration longer than (minutes)" field is set to 20. A red arrow points to this field. The dialog also includes a "Pre-start checklist" dropdown set to "No" and a "Trigger alert if Pre-Start Checklist incomplete" checkbox. The background shows a map of Brisbane, Queensland, with various landmarks and streets visible.

## STEP 10

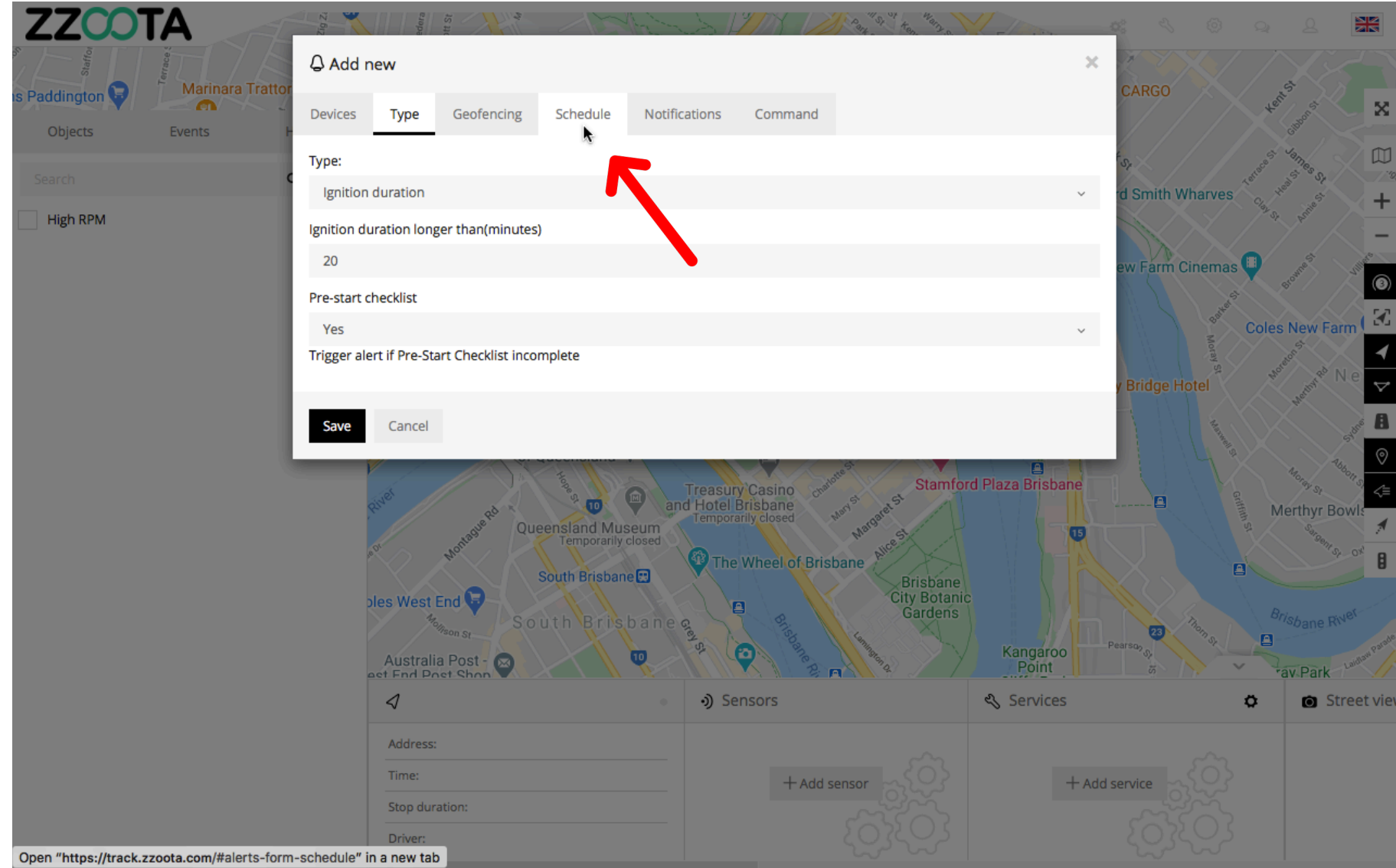
From the drop-down menu select “Yes”.

For Info : If we were creating an Alert of any other Type the selection here would be “No”.

The screenshot shows the ZZOOTA interface with a map of Brisbane in the background. A modal window titled "Add new" is open, with tabs for "Devices", "Type", "Geofencing", "Schedule", "Notifications", and "Command". The "Type" tab is active. Under "Type:", a dropdown menu is set to "Ignition duration". Below it, a field for "Ignition duration longer than(minutes)" contains the value "20". The "Pre-start checklist" section has a dropdown menu that is open, showing "Yes" selected. A red arrow points to the "Yes" option in this dropdown. At the bottom of the modal, there are fields for "Address:", "Time:", "Stop duration:", and "Driver:". To the right of these fields are two buttons: "+ Add sensor" and "+ Add service".

## STEP 11

Select "Schedule".



The screenshot shows the ZZOOTA mobile application interface. A modal dialog box titled "Add new" is open, displaying several tabs: "Devices", "Type", "Geofencing", "Schedule", "Notifications", and "Command". The "Schedule" tab is selected and highlighted with a red arrow. Below the tabs, the "Type" dropdown is set to "Ignition duration". The "Ignition duration longer than(minutes)" field is set to "20". The "Pre-start checklist" dropdown is set to "Yes". The "Trigger alert if Pre-Start Checklist incomplete" checkbox is checked. At the bottom of the dialog, there are "Save" and "Cancel" buttons. The background shows a map of Brisbane, Australia, with various landmarks and streets visible.

Open "<https://track.zzoota.com/#alerts-form-schedule>" in a new tab

**STEP 12**  
Check the "Schedule" box.

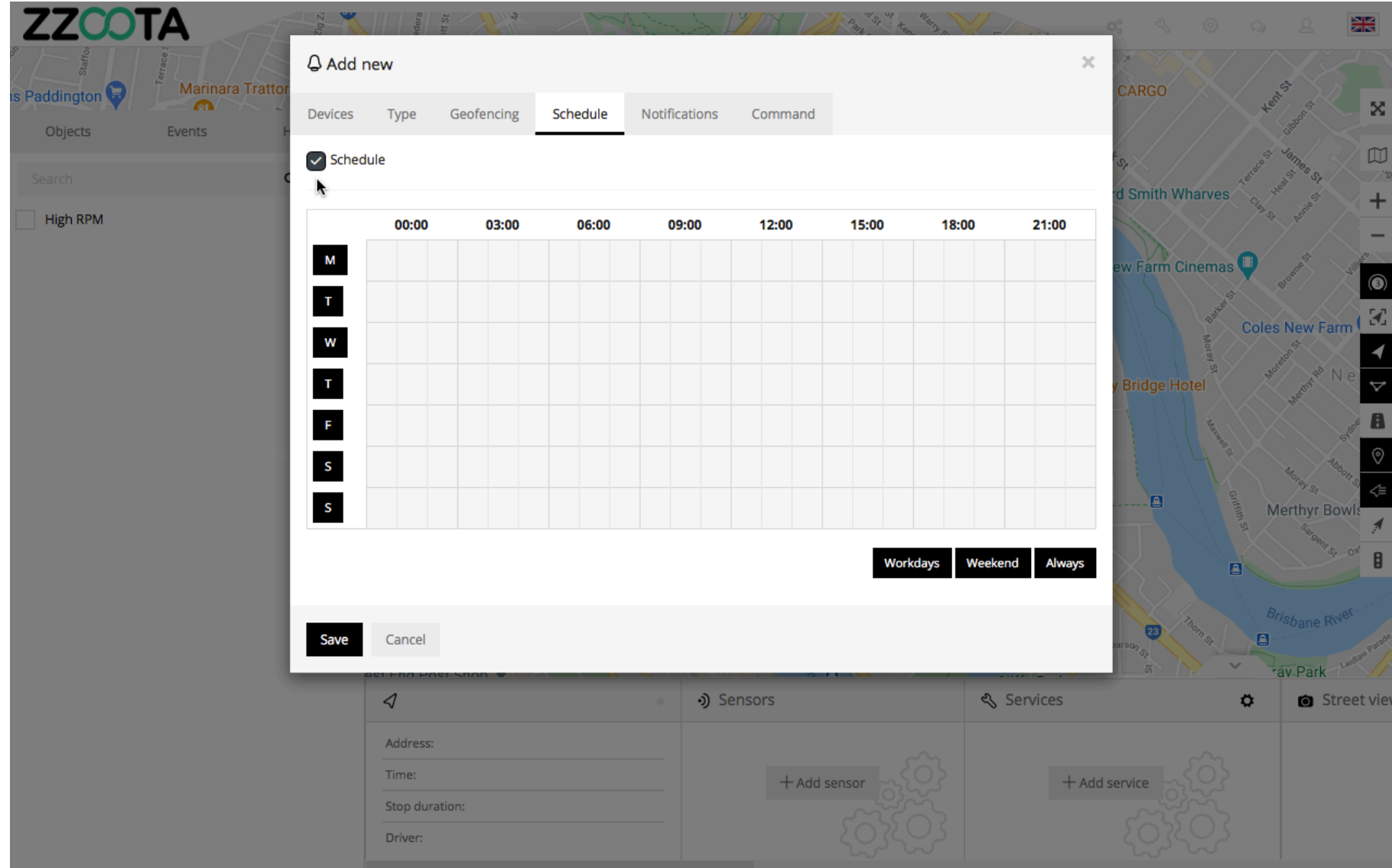
The screenshot shows the ZZOOTA 'Add new' dialog box with the 'Schedule' tab selected. A red arrow points to the 'Schedule' checkbox, which is currently unchecked. The dialog box contains a grid for scheduling, with columns for times (00:00, 03:00, 06:00, 09:00, 12:00, 15:00, 18:00, 21:00) and rows for days of the week (M, T, W, T, F, S, S). At the bottom of the dialog, there are buttons for 'Workdays', 'Weekend', and 'Always', and 'Save' and 'Cancel' buttons.

	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
M								
T								
W								
T								
F								
S								
S								

When the box has been checked the options become available.

The schedule can be set to meet your requirements, eg. you may want the Alert triggered 24/7 or only on weekdays between particular hours.

The calendar can be filled by using the shortcut buttons in the bottom right corner, click and drag or selecting/deselecting each box individually.



In this example the Schedule has been set to 08:00 – 17:00 on weekdays.

**Add new**

Devices Type Geofencing **Schedule** Notifications Command

Schedule

	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
M								
T								
W								
T								
F								
S								
S								

Workdays Weekend Always

Save Cancel

Address: \_\_\_\_\_  
Time: \_\_\_\_\_  
Stop duration: \_\_\_\_\_  
Driver: \_\_\_\_\_

+ Add sensor + Add service

Open "<https://track.zzoota.com/#alerts-form-notifications>" in a new tab

## Step 13

Select "Notifications".

The screenshot shows the 'Add new' dialog box in the ZZOOTA application, with the 'Schedule' tab selected. A red arrow points to the 'Notifications' tab. The dialog box contains a grid for scheduling notifications, with columns for time intervals (00:00, 03:00, 06:00, 09:00, 12:00, 15:00, 18:00, 21:00) and rows for days of the week (M, T, W, T, F, S, S). The 'Workdays' button is selected. The 'Save' and 'Cancel' buttons are at the bottom.

Open "<https://track.zzoota.com/#alerts-form-notifications>" in a new tab



## Step 14

Check the “Email notification” box.

The screenshot shows the ZZOOTA interface with a map of Brisbane in the background. A white dialog box titled "Add new" is open, with the "Notifications" tab selected. The dialog contains the following options:

- Sound notification
- Push notification
- Email notification
- Webhook notification

Below the "Email notification" option, there is a text input field and a note: "For multiple emails separate them via semicolon ex.: user@example.com;user1@example.com". Below the "Webhook notification" option, there is another text input field and a note: "The URL you would like event data posted to." At the bottom of the dialog are "Save" and "Cancel" buttons. A red arrow points to the "Email notification" checkbox.

## Step 15

Enter the emails you want the Alert sent to.

IMPORTANT : For multiple emails separate them via semicolon with no spaces.

The screenshot shows the ZZOOTA interface with a map of Brisbane in the background. A modal window titled "Add new" is open, with the "Notifications" tab selected. The "Email notification" option is checked, and the email address "admin@yourcompany.com;theboss@yourcompany.com" is entered in the text field. A red arrow points to the text field. Below the text field, there is a note: "For multiple emails separate them via semicolon ex.: user@example.com;user1@example.com". The "Save" button is highlighted with a mouse cursor.

## Step 16

Select "Save".

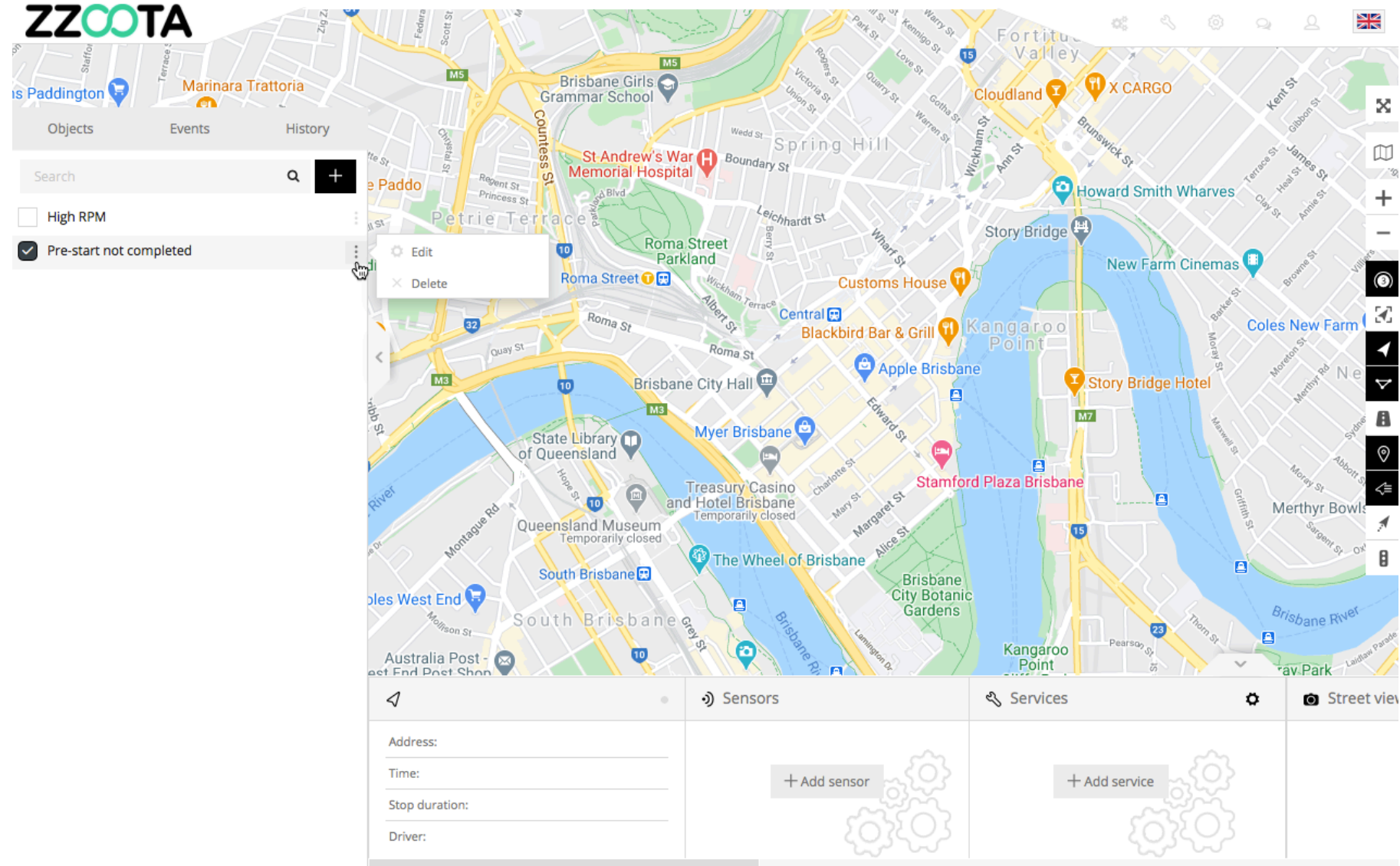
The screenshot shows the ZZOOTA interface with a map of Brisbane in the background. A modal dialog box titled "Add new" is open, with the "Notifications" tab selected. The dialog contains the following elements:

- Navigation tabs: Devices, Type, Geofencing, Schedule, **Notifications**, Command.
- Notification options:
  - Sound notification
  - Push notification
  - Email notification
  - Webhook notification
- Email notification configuration:
  - Text input field containing: `admin@yourcompany.com;theboss@yourcompany.com|`
  - Text below: "For multiple emails separate them via semicolon ex.: user@example.com;user1@example.com"
- Webhook notification configuration:
  - Text input field (empty)
  - Text below: "The URL you would like event data posted to."
- Buttons: **Save** (highlighted with a red arrow), Cancel.

The Alert has been successfully created.

The screenshot displays the ZZOOTA mobile application interface. At the top left, the ZZOOTA logo is visible. Below it, there are tabs for 'Objects', 'Events', and 'History'. A search bar is present with a magnifying glass icon and a plus sign. Below the search bar, there are two filter options: 'High RPM' (unchecked) and 'Pre-start not completed' (checked). The main part of the screen is a map of Brisbane, Australia, showing various landmarks and streets. A green notification banner at the top right of the map area says 'Successfully created alert'. At the bottom of the screen, there is a control panel with sections for 'Sensors' and 'Services'. The 'Sensors' section has a form with fields for 'Address:', 'Time:', 'Stop duration:', and 'Driver:'. Below these fields is a '+ Add sensor' button with a gear icon. The 'Services' section has a '+ Add service' button with a gear icon. On the right side of the map, there is a vertical toolbar with various navigation and map control icons.

If you wish to change the Alert select the Overflow menu “:” and then “Edit”.



END OF PRESENTATION