



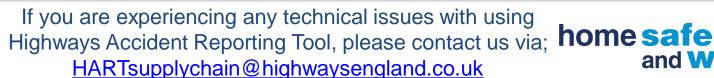
National Highways supply chain colleagues - Recording a positive observation on Highways Accident Reporting Tool

This guidance is designed to assist users in every step of the process when recording a positive observation onto Highways **Accident Reporting Tool**

Please Note:

If you wish to record an undesired circumstance/near miss, please refer to the "Recording an undesired circumstance/near miss guidance"

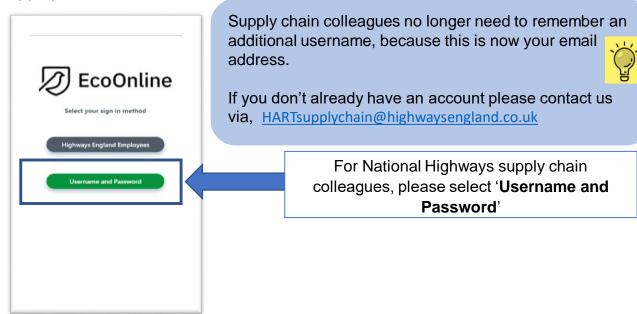
> Highways Accident Reporting Tool can be accessed here: https://ehsuk.ecoonline.net/nationalhighways





Highways Accident Reporting Tool – Supply Chain Colleague Guidance - Step by Step – Recording a positive observation.

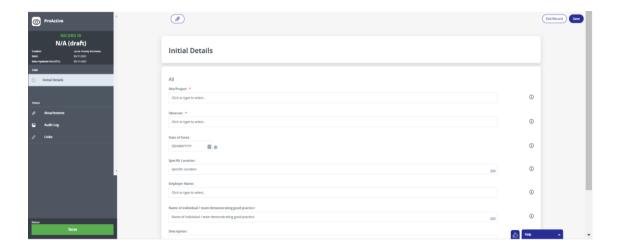
1. Access the Highways Accident Reporting Tool (HART) by selecting the appropriate <u>LINK</u>



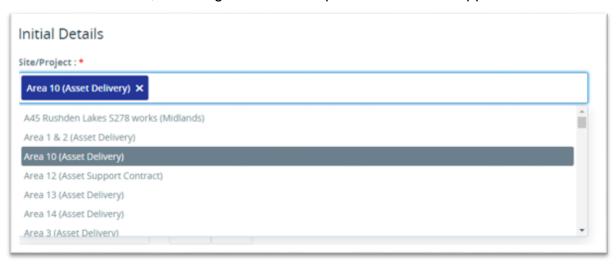
2. On the home screen main tiles, simply select the **+ icon** on the Proactive tile, to add a positive observation.



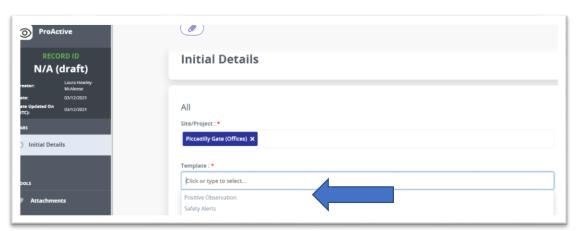
3. You are now in the 'Initial Details' screen.



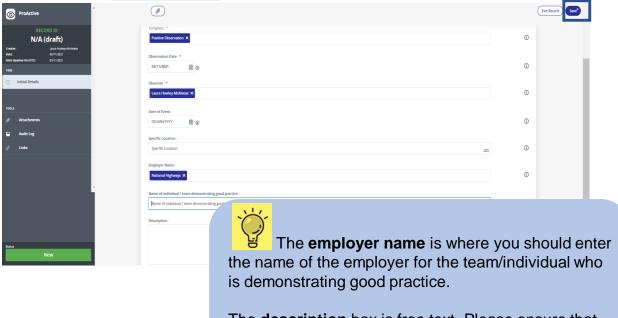
4. Within the 'Site/Project' field, begin to type the location that you are completing the observation at, selecting it from the drop-down list once it appears



5. The template type box will auto populate with 'Positive Observation', as shown below

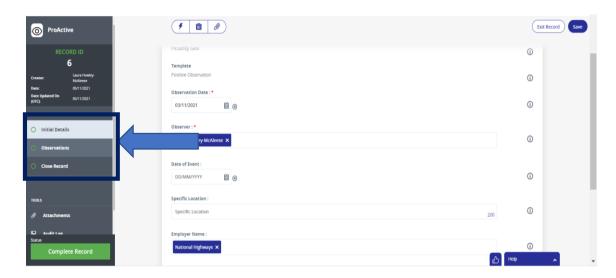


6. Enter as much detail as possible on this page including the date of the observation and the name of the person completing the observation. Once complete, please click save

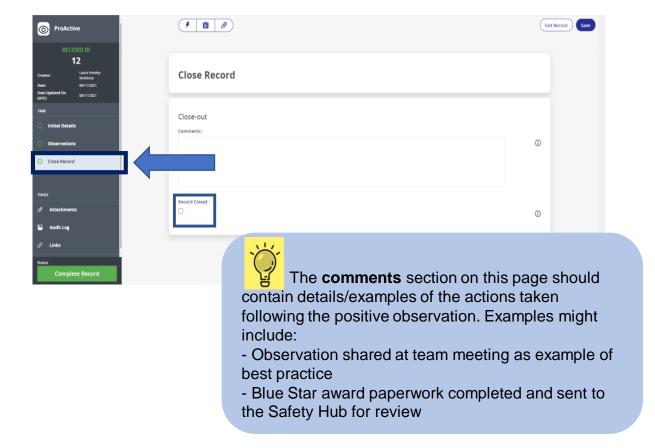


The **description** box is free text. Please ensure that you describe the positive observation in as much detail as possible.

7. Once saved, this will create a record ID and additional tabs on the left hand side. You **do not** need to enter any additional information into the observations tab.



8. Click the **close record** tab on the left hand side. Enter any additional comments which should include the actions taken following the positive observation. Once complete please tick the records closed box.



8. Once complete, please click **save**

