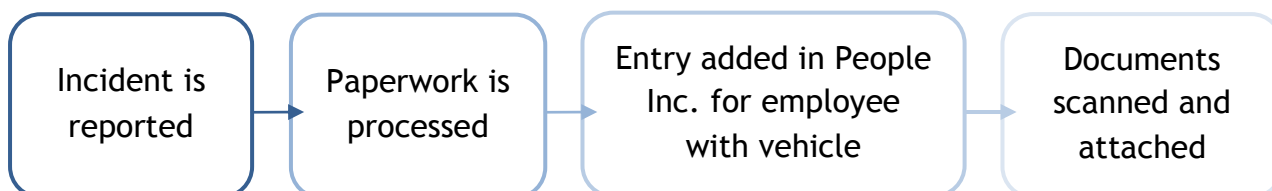




Driving Incidents

People Inc. can record vehicle details and assign these to employees as standard. In addition to this the system can also be used to manage parking tickets, speeding offences, and vehicle accidents. This ensure that incidents are followed up (or processed) effectively. Information relating to Driving Incidents can then be analysed, for example to identify which employees may benefit from further training or calculate the overall cost to the company of parking fines during a given period.



The Driving Incidents screen

This screen is a great illustration of the flexibility offered by People Inc. In just a few moments it is possible to add screens, fields, and reports that extend the functionality provided, such as recording Driving Incidents per employee, linked to existing vehicles.

Driving Incidents Screen



Managing Documents


Scanned copies of the associated documents (parking fines, speeding tickets, etc.) can be stored against individual records to ensure that full details are available for review at a later date.

Reporting and Exporting Information

A selection of reports enable users to view and export information about incidents that are recorded within the system. Information can be analysed in a variety of ways including by vehicle, employee or incident type. This information can be exported in MS Excel format if required.

Example Report

Vehicle Incidents



List of all vehicle incidents.
Please contact personnel if any of the details on this list need amending.

Incident		Vehicle	
<i>Incident Date</i>	08/03/2012	<i>Make</i>	BMW
<i>Incident Type</i>	Accident	<i>Model</i>	5 series
<i>Incident Location</i>	Cambridge	<i>Registration No.</i>	ZK27 8AF

Employee

Mr T. Garvey Research & Development 01908 675637

Notes

Collision with parked vehicle on High Street. Extensive damage to front of vehicle. Insurance claim made on 12/03/12. Police informed and information exchanged with other party.

Implementation

If you would like to know more, arrange a demonstration, or simply add this to your system please contact P&A Software on 01908 265111 (or via e-mail on enquiries@pasoftware.co.uk).