**CASE upgrades SiteWatch™ telematics user interface with latest web technologies**

Turin, 11 April, 2016

CASE Construction Equipment introduced the upgraded of user interface of its SiteWatch™ telematics portal at the BAUMA 2016 exhibition. The portal has been redesigned using HTML5 and the latest web development technologies and is now at the forefront of telematics portals in the industry.

**Easier and faster navigation**

The navigation approach has been revised: the simpler structure and use of drop-down menus enable the user to find and access the desired information more easily and faster.

**Fleet management made even easier**

A full-screen map shows the location of all deployed machines. To visualise the information about a specific unit, the fleet manager just needs to click on the machine and a pop-up box will appear with all the details. In addition, a floating panel on the map shows the set geofences, making it easy to update them as needed.

**Maintenance forecasting functionality**

SiteWatch now offers a maintenance forecasting functionality – a first in the market. This new feature calculates the date when the next service is due based on the daily usage of the vehicle, rather than just indicate how many hours of work are left before the maintenance interval ends. This makes it even easier to plan for each unit’s maintenance and optimize the deployment of the fleet.

**Easy trend analysis with new graphics in reports**

Reports are easier to read in the new graphic design with expandable panels, action buttons and print icons to print work orders. The new SiteWatch portal also produces graphics showing the trends of the CAN-Bus parameters, enabling the fleet manager to analyse the trends of different parameters and compare multiple machines.

**Excellent readability on displays of all sizes**

The upgraded portal was redesigned in HTML5 format to ensure equally good readability on large and small displays. It is also possible to customize visualization settings, changing the quantity of data shown in a single page with an information density option. The use of wizards and simplified setup pages makes factory fit and aftermarket activation extremely easy.

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