TELETRAC NAVMAN

BUILD YOUR OWN REPORT

Create custom reporting for your company's critical data in limitless formats

The Build Your Own Report (BYOR) feature in the DIRECTOR® platform is an advanced, easy to use custom reporting solution which allows users to create data-driven reports in any format. Data can be turned into reporting specific to an organisation, with report templates that help clearly identify significant patterns to make data actionable.

Extensive filtering capabilities helps users make critical decisions to support the business.

Within a fleet, there are a variety of team members who require reporting. Provide teams the reports they need, in the format best suited to them. With BYOR, there is extensive flexibility to create multiple reports in a variety of formats.

FEATURES AND BENEFITS

Flexible Reporting — With a wide range of report types available, from bar to chart to graph and more, you can easily create reporting that best suits the needs of your organisation.

Strong Visualisation — With BYOR, there is access to an extensive number of visual formats. Data can be quickly converted into easy to read color-coded visual reports that make it easy for users to easily view critical trends and manage key performance indicators.

Extensive Filtering — The filtering capabilities in BYOR go beyond standard reporting, to provide users the ability to bring data together in a comprehensive format that allows them to zero in on the exact answer to questions about their business. Fleet names, vehicle information, driver information, sites and time are all examples of available filtering.

Custom Reports — Easily create custom reports, including capacity utilisation for top distances travelled, historical and current data for late starting vehicles, fuel utilisation against distance travelled and lowest on-time drivers (to manage by exception).

Your Data Elements — Use your measurable vehicle and driver data to manage your business, such as distances travelled, idle time and duration, odometer tracking, overspeed duration, over the speed limit.

Easy to Use — The simple drag-and-drop interface allows users to select and display key measures, such as a vehicle's total stops or travel distance, enabling them to monitor and manage efficient vehicle use, repair costs and more.

Compare critical data over time — View fleet efficiency and performance improvements across any number of operations, including engine use, which can be compared and plotted as trends for a specific time or a period of time.

 © 2019 Teletrac Navman (UK) Ltd