

INIT demonstrates an ecological and economical fleet management solution at InnoTrans

As a worldwide leading supplier of integrated ITS and ticketing systems, INIT supports transportation companies around the world in making public transport more attractive, faster and more efficient. This includes solutions supporting the economy and ecology of public transport fleets.

This is why INIT will present at InnoTrans MOBILE-ECO² – the platform for vehicle health and driver behaviour management, and thus show how economy and ecology can be combined easily.

MOBILE-ECO² – platform for vehicle health and driver behaviour management

MOBILE-ECO² integrates components of various other systems in one single system solution. It monitors the vehicles' statuses and performances, helps to provide an efficient proactive maintenance (if necessary) and analyses driver behaviour.

During the journey, the driver receives direct feedback from the driver panel ECOdrive. Equipped with five LEDs, the ECOdrive display shows the particular status in real-time and provides information on excessive revving of the engine, harsh acceleration/braking, abrupt lane changing or turning and speeding. Depending on the driving behaviour, the LEDs glow red or green. By receiving direct feedback, the driver has the opportunity to react quickly and drive more conscientiously. Thus, he doesn't only protect the vehicle, but he also ensures passengers a pleasant ride.

In the control centre, important status messages of the entire fleet are displayed in real-time on the management dashboard. The data obtained is

used to create reports. MOBILE-ECO² effectively manages the economy and ecology of the fleet, so that everyone benefits – the transportation companies as well as the passengers and the environment.

Visit **INIT at InnoTrans 2014 in Hall 2.1, Stand 314.**

www.initag.com

