








-  **Online monitoring of fuel consumption by operation mode**
-  **Online monitoring of fuel volume, fill-ups and draining**
-  **Fuel theft prevention from fuel line and tank**
-  **Monitoring for engine hours by operation mode**
-  **Engine failure detection**

Parameter monitoring

Fuel consumption and operation time of main and reserve gensets in various operation modes – warming-up, normal load mode.

Accurate volume and temperature of fuel in main and feed tanks, also total volume of fuel.

Data from standard CAN bus and CAN j1939/S6 interface – temperature, level and pressure of liquids.

Event detection

Drain/Fillings of fuel, genset start/stop.

Fuel consumption tampering, engine failures and malfunctions.

Event notification via SMS and e-mail.

Telematics system set

**MONITORING
8 ENGINES AND
8 FUEL TANKS**

