








-  **Fuel monitoring in compartments of cistern**
-  **Fuel temperature monitoring in compartments**
-  **Location and route tracking**
-  **Fuel theft prevention**
-  **Maintenance optimization**

Cistern monitoring

Online notification on Events – filling compartments and fuel delivery.

Precise measurement of fuel volume in each compartment, regardless of fuel type.

Online fuel temperature monitoring in each compartment.

Fuel delivery volumes measurement by flow meter.

Tracking truck's route and places of Events "cistern filling" and "fuel delivery".

Defining fuel type in each compartment of cistern.

Truck telematics

Direct measurement of fuel consumption and engine operation time – total and split by operation modes "Idling", "Optimal", "Overload".

Predictive maintenance – remote diagnostics of malfunctions of electronic control units of vehicle and monitoring assemblies' wear-out.

Telematics system set-up

