



Fuel tank monitoring



Fuel consumption measurement in various operation modes



Engine running time recording in various operation modes



Maintenance according to real equipment condition



Operation parameters monitoring

Monitored parameters

Exact volume of fuel remaining in tank.

Fuel consumption and engine working time – total and by operation modes: "Idling", "Optimal", "Overload".

Position of attachments – bucket, blade, drill.

Temperature and pressure of liquids and other operational parameters of engines.

GPS location, route.

Online notifications

Fuel tank fill-up, draining from tank.

Exit from defined polygon (geofencing).

Exceeding fuel consumption quota.

