



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.

