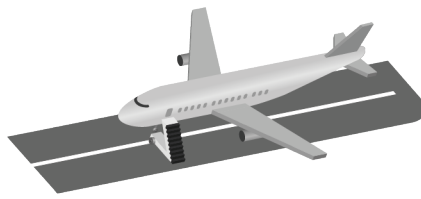**MONITORING PLUS**

HOTEL BUSINESS
COMFORT, CONTROL AND SAFETY

Hotel

SKIF

TRANSFER FROM AIRPORT TERMINAL

MONITORING OF DRIVERS GREETING GUESTS
AND DRIVING GUESTS TO THE HOTEL

Most of the tourists arriving in the country of the next annual vacation, pre-book a personal or group transfer to the hotel, where they booked rooms.

The priority of the host hotel is to organize transfer by a car and also to provide security between airport and hotel. The implementation of Glonass/GPS/GSM monitoring system provides the ability to monitor the vehicles transferring guests from airport to hotel.

This is an opportunity to receive a full and detailed report on the car's trips, its location, that the vehicle follows the specified routes and deviations from them, compliance with schedules and visiting the specified geographic zones.

In addition, the hotel management company receives a report on the kilometre performance, the number of: trips, parking, stops and their duration, as well as the amount of spent fuel.

Moreover, the assessment of driving Style and Habits of exceeding the speed limit when using vehicles is an innovative breakthrough, hard: acceleration, braking, turns or other user criteria.

The assessment of the driving style and quality is a demerit points issued for a certain period of time. The lower the point, the higher the driving quality. Demerit points are issued for each trip, then summed and averaged depending on time or distance.

GUEST MOVEMENT OUTSIDE THE HOTEL

FULL SAFETY AND SECURITY IN SITUATIONS WHERE THE HOTEL GUEST IS LOST OR GOT SEPARATED FROM THE TOUR GROUP

When filling out the form and checking into the hotel, the authorized representative of the hotel offers and gives to the guest a personal Glonass/GPS/GSM tracker with built-in battery and two-way voice communication with the operator of the host party.

This device and the system itself is aimed to enhance the safety of guests, and functions as follows: when leaving the hotel, the guest usually leaves a key or RFID card at reception, and in return receives a personal tracker, which is designed to be a guarantor of security.

For example, if a guest for any reason is led astray, got lost in an unfamiliar city, got separated from the tour group, he/she always can use the SOS button on a personal tracker, with the direct voice communication with the operator-logistics expert of the hotel service being included in the memory of said tracker. The expert has a PC next to him/her with installed SKIF.ME Software that shows the location of the lost guest in real time.

In turn, the logistics expert can directly advise and coordinate the lost guest about what he/she should do.

SMART S-2435 MAX

RS-232 and RS-485 digital interfaces, CAN bus, with two SIM-cards and MODBUS Protocol support. Following functions are implemented: EcoDriving, recording traffic collision according to GOST or Accident Severity Index (ASI), creating and sending a profile file of the accident to the server, energy saving, security functions, etc. With wireless Bluetooth headset you can use a two-way communication with the driver.

MEITRACK MT90S

The smallest 3G broadband tracking device in the world designed to track children, the elderly, and employees working alone without a partner. The «drop sensor» function, SOS button, and easy-to-use tracking system will allow you to monitor in real time via your smartphone or tablet wherever you are.
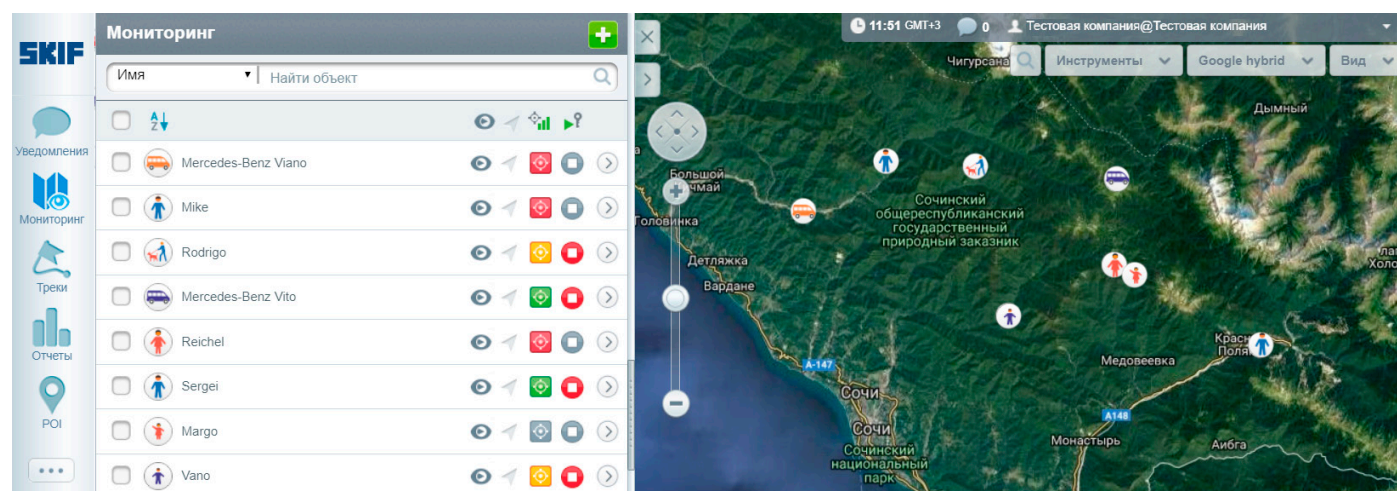
Business and leisure trips can be stressful for many people. First, upon arrival in an unfamiliar city, the traveler must quickly get to the hotel. Secondly, after checking in to a room, he/she must decide how to explore the location, choosing between public transport or taxi.

Today, more and more tourists prefer hotel transfer in dealing with these issues. By booking this service, the guest is sure that he/she will be greeted, get a help with luggage and it will be safely delivered to the hotel, airport or other desired place.