VEHICLE COMMON USE SYSTEM, METHOD, AND PROGRAM

ABSTRACT

A vehicle common use system for managing rental and return of a vehicle, the system. The system includes a usage charge computing device for receiving a remaining amount of fuel at a start of rental of the vehicle and a remaining amount of fuel at the return of the vehicle, from an in-vehicle terminal which is mounted on the vehicle and is connected via a communication network, and for giving a credit for fueling of the vehicle by a user when an increase in the remaining amount of fuel from the start of rental to the return, which is obtained by comparing both remaining amounts of fuel, is equal to or greater than a predetermined value. It is possible to encourage refueling of returned vehicles by the users and to reduce the burden on the maintenance staff.

Fig 2