

Claims

[Claim 1]

A vehicle management system that manages position information of a vehicle, the vehicle management system comprising:

a terminal device including:

an identification-information acquiring unit configured to acquire identification information from an information retainer attached to the vehicle and retaining the identification information;

a specific-information acquiring unit configured to acquire specific information for specifically identifying one vehicle with the information retainer attached thereto;

a position-information acquiring unit configured to acquire the position information of the vehicle, the position information being information concerning a position of the one vehicle; and

a transmitting unit configured to transmit association information associating the identification information, the specific information, and the position information of the vehicle with each other to an outside; and

a server device including:

a receiving unit configured to receive the association information;

a storing unit configured to store the received association information; and

a calculating unit configured to compare a newly received association information with an already acquired association information and perform calculation of a reward corresponding to a degree of a change of the association information,

wherein the server device searches a position of the vehicle based on the specific information and the identification information.

[Claim 2]

The vehicle management system according to claim 1, wherein the server device associates the identification information and the specific information with a date when the association information was acquired, and stores in the storing unit.