ABSTRACT

An on-board information terminal apparatus 10 transmits an information request signal including identification information for identifying the apparatus 10 and current-location information of a vehicle to a center 20. The center 20 receives the information request signal and certifies the apparatus 10 using the identification information included in the request signal. In addition, the center 20 determines the current location of the vehicle and calculates a total travel distance of the vehicle using the current-location information included in the request signal. Then, the center 20 determines whether or not the current location or the total travel distance of the vehicle satisfies a predetermined criterion. When the criterion is satisfied, lease-condition-changing information corresponding to the criterion is transmitted to the apparatus 10. The apparatus 10 receives the lease-condition-changing information and displays the information on the display device 17. Accordingly, the information regarding the vehicle is provided in real time.