

POSITION INFORMATION NOTIFICATION SYSTEM

ABSTRACT

[Problem] To provide a system to keep a watch on the movement of a ward.

[Solution] A position information notification system (1) of the present invention includes a short-range wireless communication device (2) that includes identification information but does not include position information, base station terminals (3a, 3b) capable of acquiring position information based on a signal from a GPS satellite, and a management server (4) in which the information transmitted from the base station terminals (3a, 3b) is registered. The base station terminals (3a, 3b) include a search means that searches the short-range wireless communication device (2) that is capable of communicating, and determines whether the device was detected, and a detection time means that is executed when the short-range wireless communication device (2) is detected by the search means.

[Effect] The detection time means transmits, by acquiring the identification information from the short-range wireless communication device (2) and the position information based on the signal from the GPS satellite, the information to the management server (5). Accordingly, the position information of the ward can be notified without using a costly device such as a smartphone.

FIGURE 1