

ABSTRACT

An object of the present disclosure is to change the traveling route of a cleaning device depending on the situation. A mover management system (1) includes a processing unit (13). The processing unit (13) calculates a priority level of each of a plurality of areas based on at least one factor derived from information provided by a monitor device (3) installed at an arbitrary location around a route, changes the route according to a magnitude of the priority level thus calculated, and transmits information about the route thus changed to a cleaning device (2). The at least one factor is selected from a frequency of use, duration of use, and environmental data of each of the plurality of areas.