

ABSTRACT OF THE DISCLOSURE

A decrease in operation efficiency of an elevator under an unsteady situation from a schedule related to a behavior of a user of a building, and/or data of a schedule related to an operation of the elevator, and/or data of a past use state of the elevator, and operation information related to the decrease in the operation efficiency is provided to a display device in a hall or a car of the elevator before an event in which the operation efficiency decreases occurs. Since the operation information can be provided to the user who needs this operation information before the event in which the operation efficiency decreases occurs, the wait at the elevator hall can be shortened.

[FIG.1]