

ABSTRACT

[Problem] To suppress a decrease in the transport efficiency of the entire system.

[Means to Solve Problem] A controller 20 includes a charging instructor 21 that instructs to start charging each transport vehicle 10. The charging instructor 21 performs a first determination process to determine whether a charge rate of an entirety of the plurality of transport vehicles 10 is below a first threshold value, and instructs to start charging at least any one of the transport vehicles 10 if the charge rate of the entirety of the plurality of transport vehicles 10 is determined as being below the first threshold value. The charging instructor 21 performs a second determination process to determine whether the charge rate of each transport vehicle 10 is below a second threshold value that is lower than the first threshold value, and instructs to start charging each transport vehicle 10 if the charge rate of the transport vehicle 10 is determined as being below the second threshold value.

FIG. 1