

Abstract

Provided is a toll collection facility (20A) including a wireless communication device (200) provided to a lane, and a charge processing device (210) configured to execute read processing and write processing, for charge processing data, on a communication target device installed in a vehicle traveling on the lane, via the wireless communication device (200), based on a predetermined processing procedure. The charge processing device (210) includes a scenario information generation unit (212a) configured to generate and send scenario information indicating at least a part of the processing procedure. The wireless communication device (200) includes a recording processing unit (202a) configured to record the scenario information in an internal recording medium (203), and a scenario processing unit (202b) configured to execute read processing and write processing, for the charge processing data, on the communication target device, based on the scenario information.