ABSTRACT

This monitoring plan evaluation system includes a vehicle monitoring information acquisition unit which acquires vehicle monitoring information indicating a result of monitoring of a vehicle, the vehicle monitoring information including monitoring execution condition information indicating at least one of a monitoring place and a monitoring time of the vehicle and information of the vehicle that has been subjected to monitoring at the monitoring place or the monitoring time, a movement information acquisition unit which acquires vehicle movement information regarding movement of each of a plurality of vehicles, and a passage extent information generator which generates passage extent information, which indicates an extent of passage of a vehicle that is to be monitored in a condition indicated by a candidate monitoring execution condition including at least one of a place and a time where and when to monitor vehicles, on the basis of the vehicle movement information and the vehicle monitoring information.