The objective of this research is to analyse and develop a decision
support system for the Police Department vehicle management.

This system will run on a microcomputer for processing information
about vehicles. The system can search by many aspects such as registration
number, engine number, chassis number,division, and any combination thereof.
Statistical information and comparative information classified by vehicle
types, age, condition, and task, as shown in tables and graphs, are also
provided by the system. This system can also provide the estimate cost of
fuel and can be used to obtain the number of vehicles in a province.