ABSTRACT

Vehicle enforcement system

The present invention relates to a vehicle enforcement system to ensure a plurality of road vehicles are compliant to a pre-determined set of traffic and vehicle-related regulatory requirements, the present invention is computer implemented and further comprises of a number of portable sensor apparatus that can perform exchange of electronic data between each said vehicle and a remote processor. Applications thereof may include the verification and compliance checking of said vehicle's on-road usage levy, statutory vehicle taxes, and vehicle insurance details.

