

OFF-ROAD NAVIGATION SYSTEM

ABSTRACT OF THE DISCLOSURE

An off-road navigation system in which an off-road route database is installed in a remote control center and having stored therein a plurality
5 of off-road routes, each off-road route having a starting point and an off-road destination located at a place where no accomplished road can reach. When a vehicle wirelessly sent to the remote control center an off-road navigating request including the data of the desired off-road destination, the server of the remote control center searches the off-road route database for
10 a specific off-road route corresponding to the off-road destination, and wirelessly sends the data of the specific off-road route to the vehicle in response to the navigating request for guiding the driver to the off-road destination through turning points in the specific off-road route.

Fig. 1