

Abstract

SYSTEM AND METHOD FOR PROVIDING ROUTE PLAN FOR VEHICLE

5

Aspects concern a system (100) for providing a route plan information for a vehicle, the system (100) comprising: at least one sensor (140) operable to obtain data relating to a user; and a controller (120) operable to obtain at least one driving parameter, analyse the obtained data relating to the user and the obtained driving parameter, identify the user based on the analysis of the obtained data relating to the user, determine a profile of the user based on the analysis of the obtained driving parameter, and generate the route plan information for the vehicle based on the profile of the user and the driving parameter, wherein the route plan information includes a charging schedule for the vehicle.

15

FIG. 1