

ABSTRACT

The present invention relates to a method of receiving real-time battery information and determining a battery value for electric mobility (e-mobility) of a credit bureau (CB) and an apparatus for performing the method. A method of receiving real-time battery information and determining a battery value for electric mobility (e-mobility) of a credit bureau (CB) comprises receiving, by a battery value evaluation server, first battery value evaluation data from a vehicle and determining first battery value data, receiving, by the battery value evaluation server, second battery value evaluation data from an external server and determining second battery value data and determining, by the battery value evaluation server, battery value data based on the first battery value data and the second battery value data.

Fig. 1 for publication.