

## POWER SUPPLY METHOD OF CHARGER FOR ELECTRIC VEHICLE

### [ABSTRACT]

The present invention relates to a power supply method of an electric vehicle charger  
5 in which multiple chargers are connected to the same power supply source, the power supply  
method comprising operations of allowing an electric vehicle to be connected to a first  
charger, generating a charging start signal from the first charger, receiving, by one or more  
other chargers, the charging start signal, generating a charging state signal from the other  
chargers, receiving, by the first charger, the charging state signal and determining the amount  
10 of supplied power of the first charger.

[Figure 1]