

FIG. 1

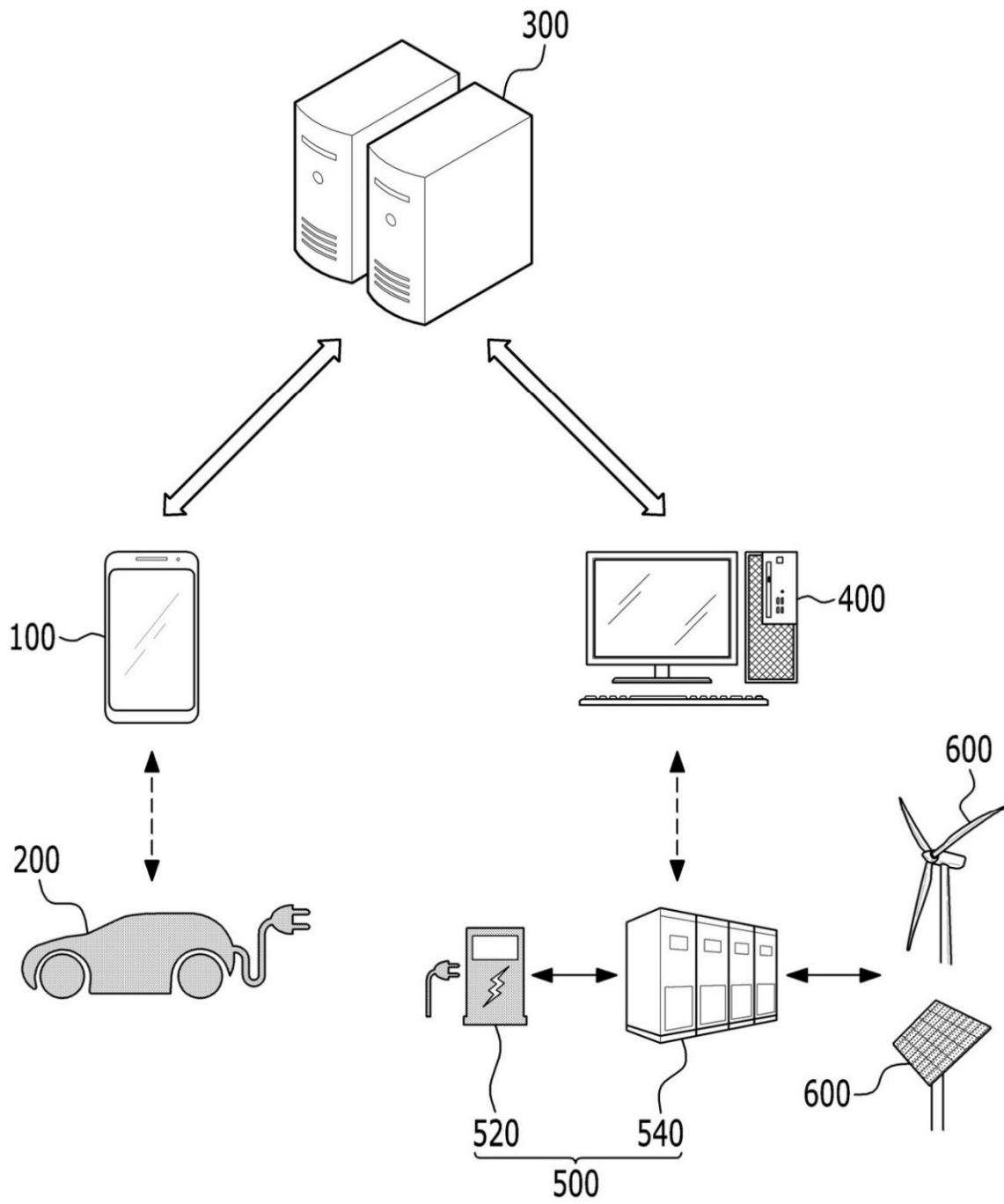


FIG. 2

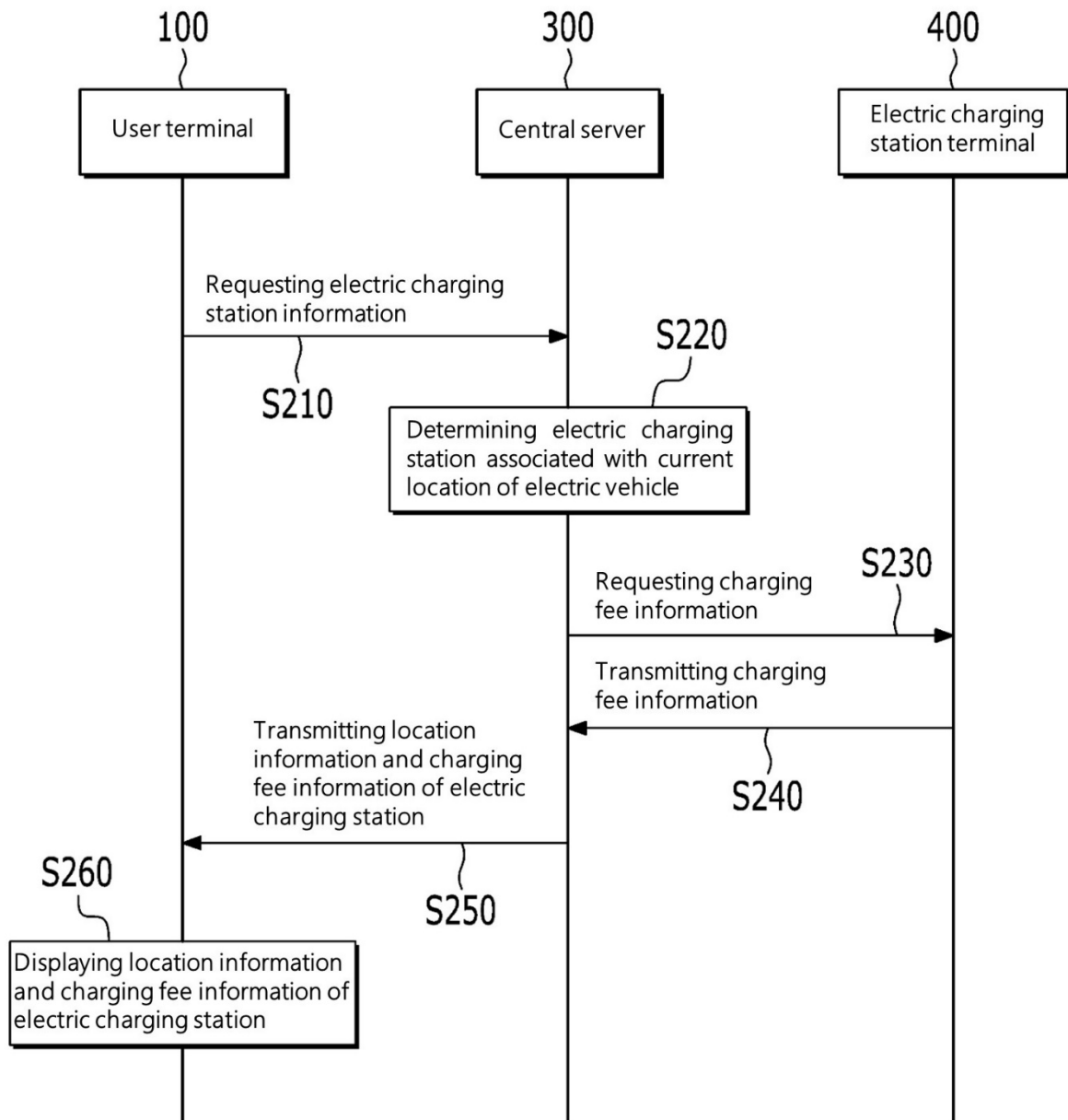


FIG. 3

Electric charging station	Location	Type of renewable energy generation facility	Generation capacity	Charging fee	Convenient facilities
A	Gangnamgu, Seoul	solar photovoltaic power generation	150kW	1500 won/kW	parking, cell phone charging
B	Gurogu, Seoul	.	.	2500 won/kW	convenient store, parking
C	Anyangsi, Gyeonggido	wind power generation, solar photovoltaic power generation	500kW	1300 won/kW	parking, restaurant
D	Seochogu, Seoul	solar photovoltaic power generation	120kW	1700 won/kW	parking, car wash

FIG. 4

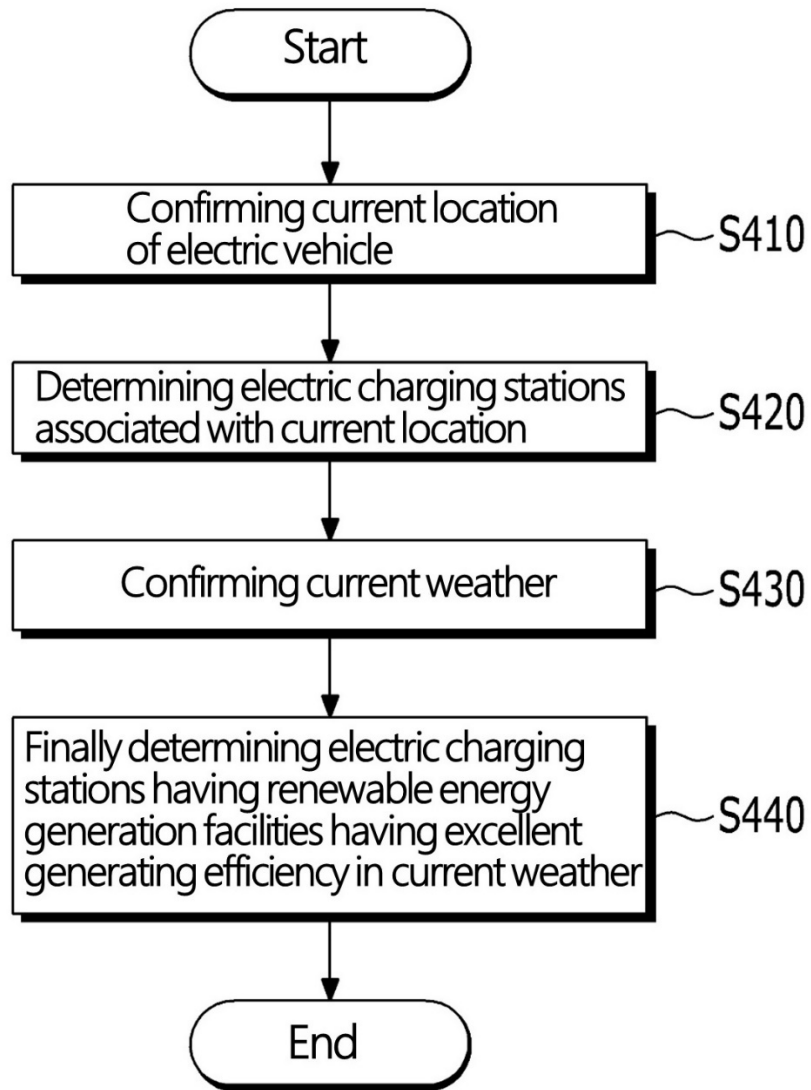


FIG. 5

Electric charging station	Location	Distance from electric vehicle	Charging fee	Convenient facilities
E	Gangnamgu, Seoul	5km	1100 won/kW	parking, cell phone charging
F	Gurogu, Seoul	2km	1400 won/kW	convenient store, parking
G	Anyangsi, Gyeonggido	10km	1500 won/kW	parking, restaurant
H	Seochogu, Seoul	1km	1700 won/kW	parking, car wash

FIG. 6

300

