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FIG. 1

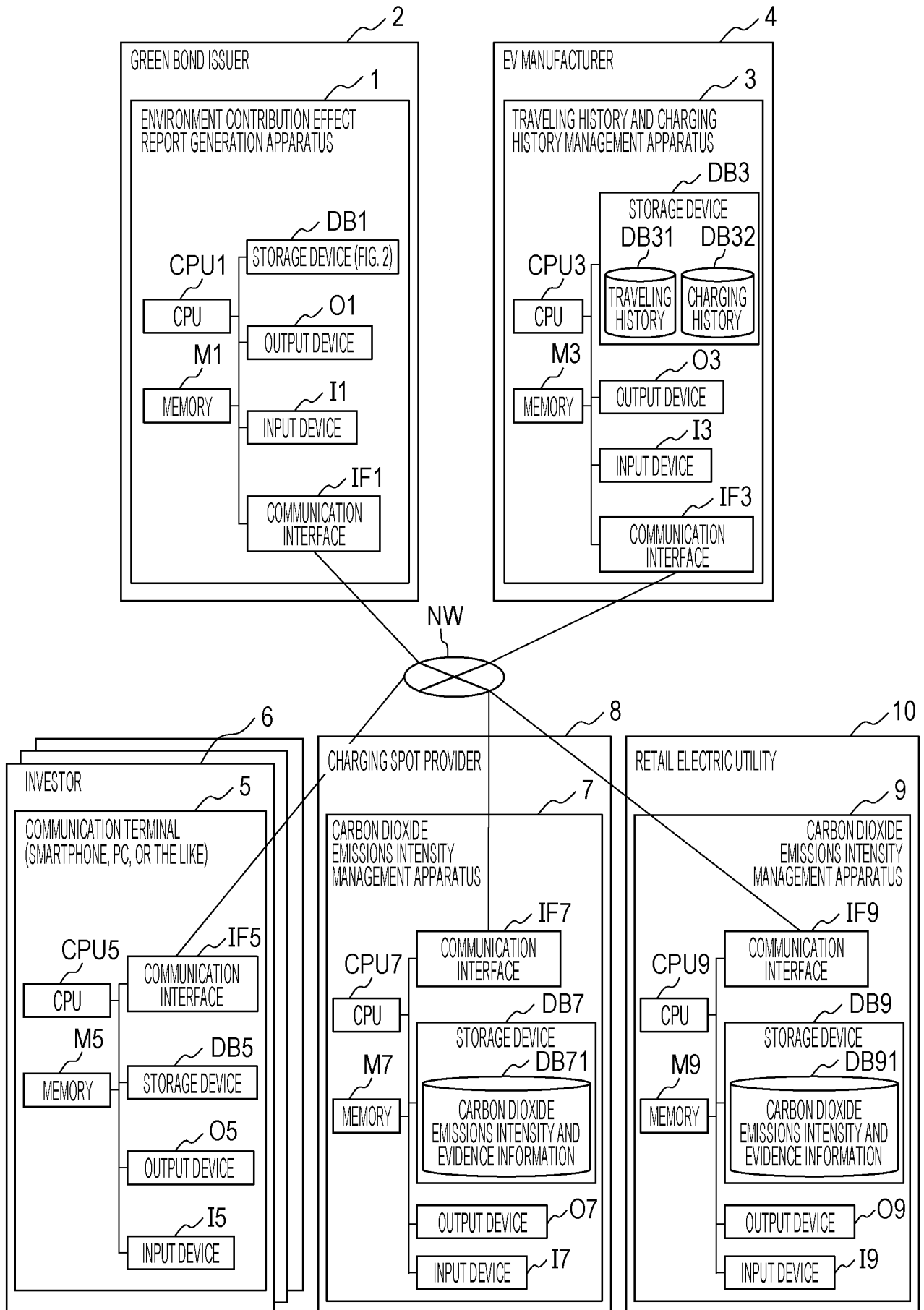


FIG. 2

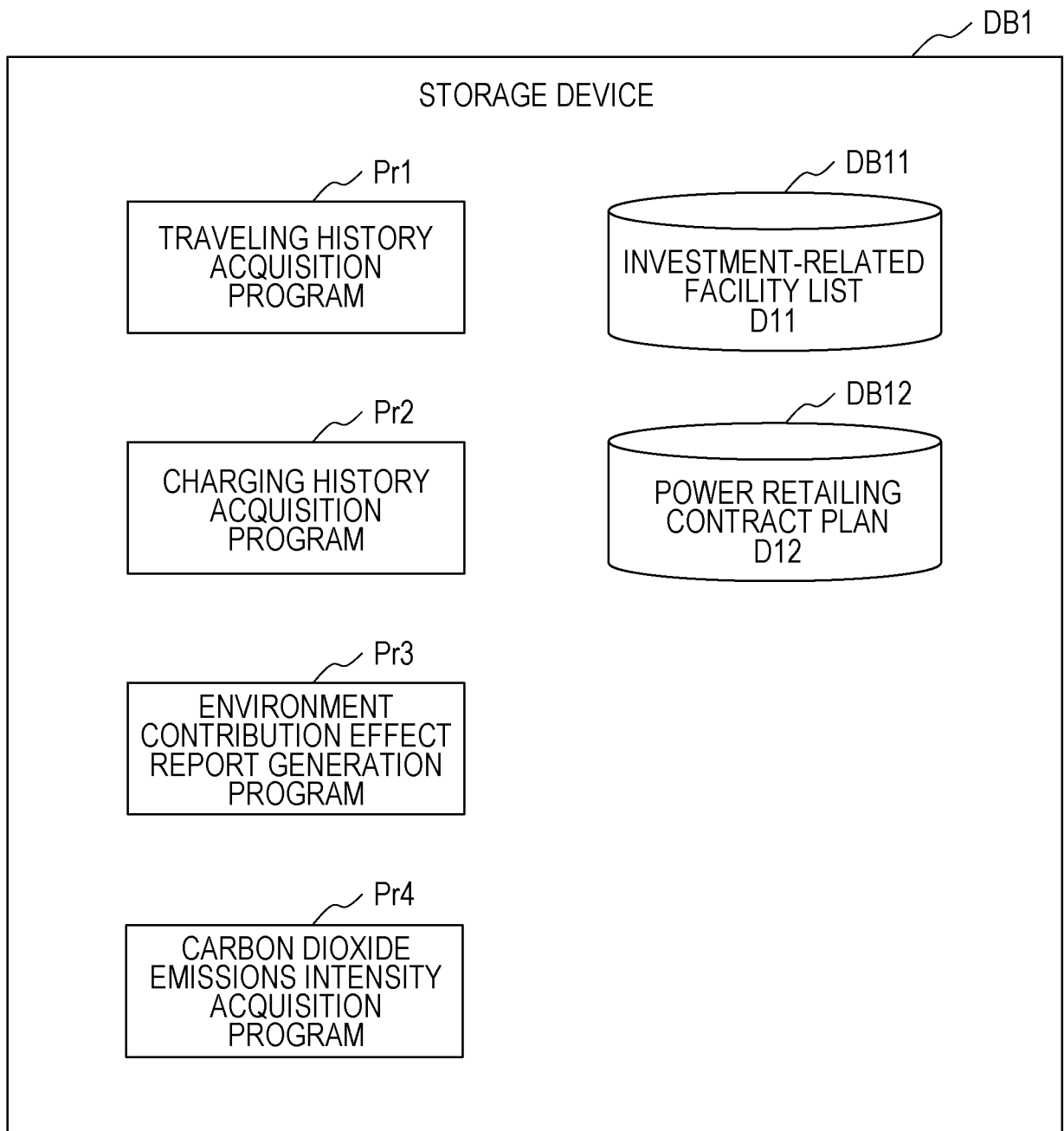


FIG. 3

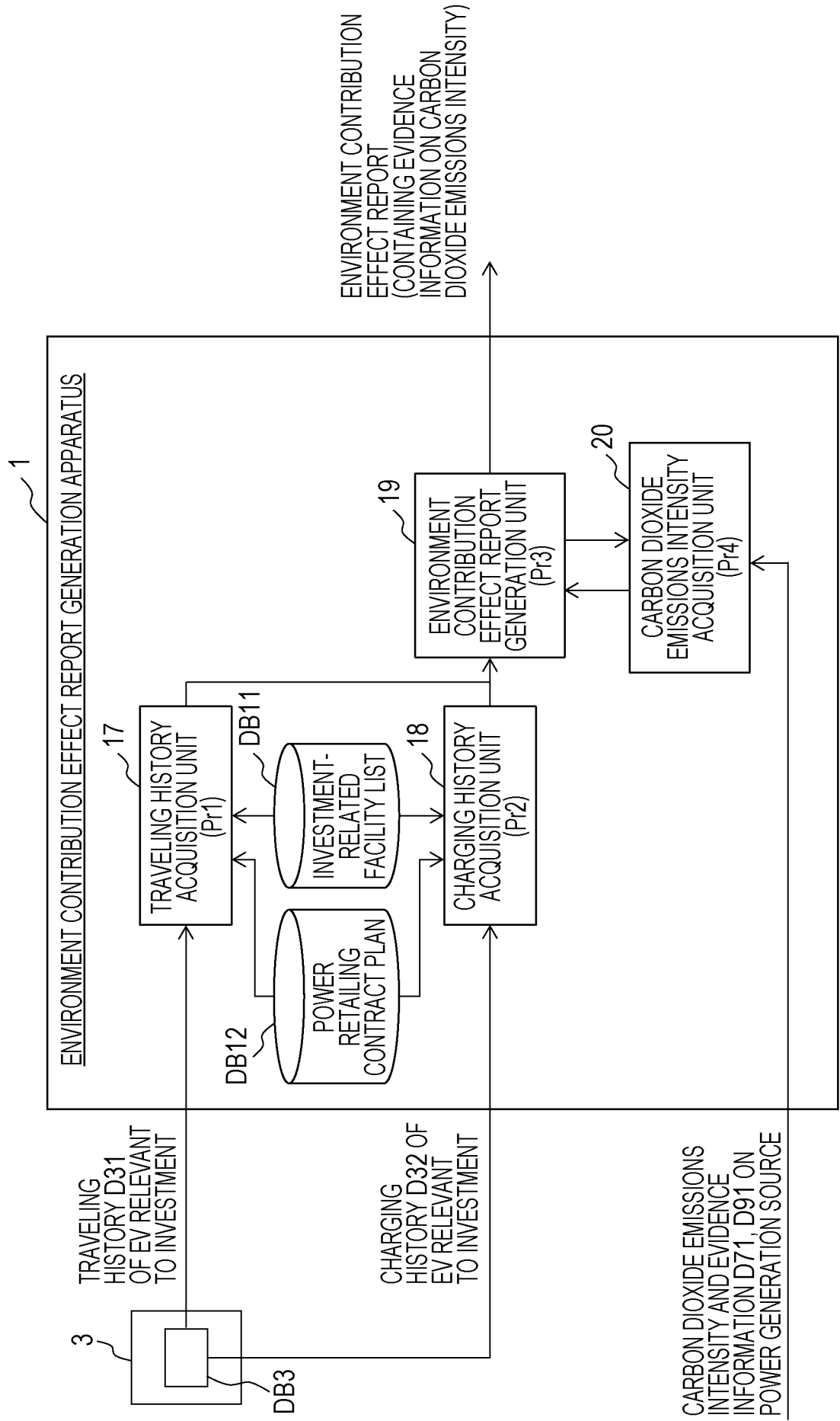


FIG. 4

DB11

INVESTMENT-RELATED FACILITY LIST <u>D11</u>	
FINANCIAL PRODUCT ID CODE <u>135a</u>	CAR ID CODE <u>135b</u>
aaa	001
aaa	002
aaa	003
...	...
bbb	100
bbb	101
bbb	102
...	...

FIG. 5

DB12

POWER RETAILING CONTRACT PLAN <u>D12</u>	
CAR ID CODE <u>135b</u>	POWER RETAILING CONTRACT PLAN <u>136b</u>
001	POWER COMPANY: A, MENU: RE100%
002	POWER COMPANY: B, MENU: D
...	...

FIG. 6

DB31

TRAVELING HISTORY <u>D31</u>	
CAR ID CODE <u>135b</u>	ANNUAL TRAVELED DISTANCE <u>331b</u>
001	10,000 km
002	3,000 km
...	...

FIG. 7

DB32

CHARGING HISTORY <u>D32</u>			
CAR ID CODE <u>135b</u>	CHARGE DATE <u>332b</u>	CHARGE PLACE <u>332c</u>	CHARGE AMOUNT <u>332d</u>
001	2020/4/1 10:00-11:00	aa MALL, MENU: Z	10 kWh
001	2020/4/2 20:00-24:00	HOME	5 kWh
...	...	...	...
001	2020/6/1 13:00-14:00	aa MALL, MENU: Z	12 kWh
...	...	...	...

FIG. 8

DB71

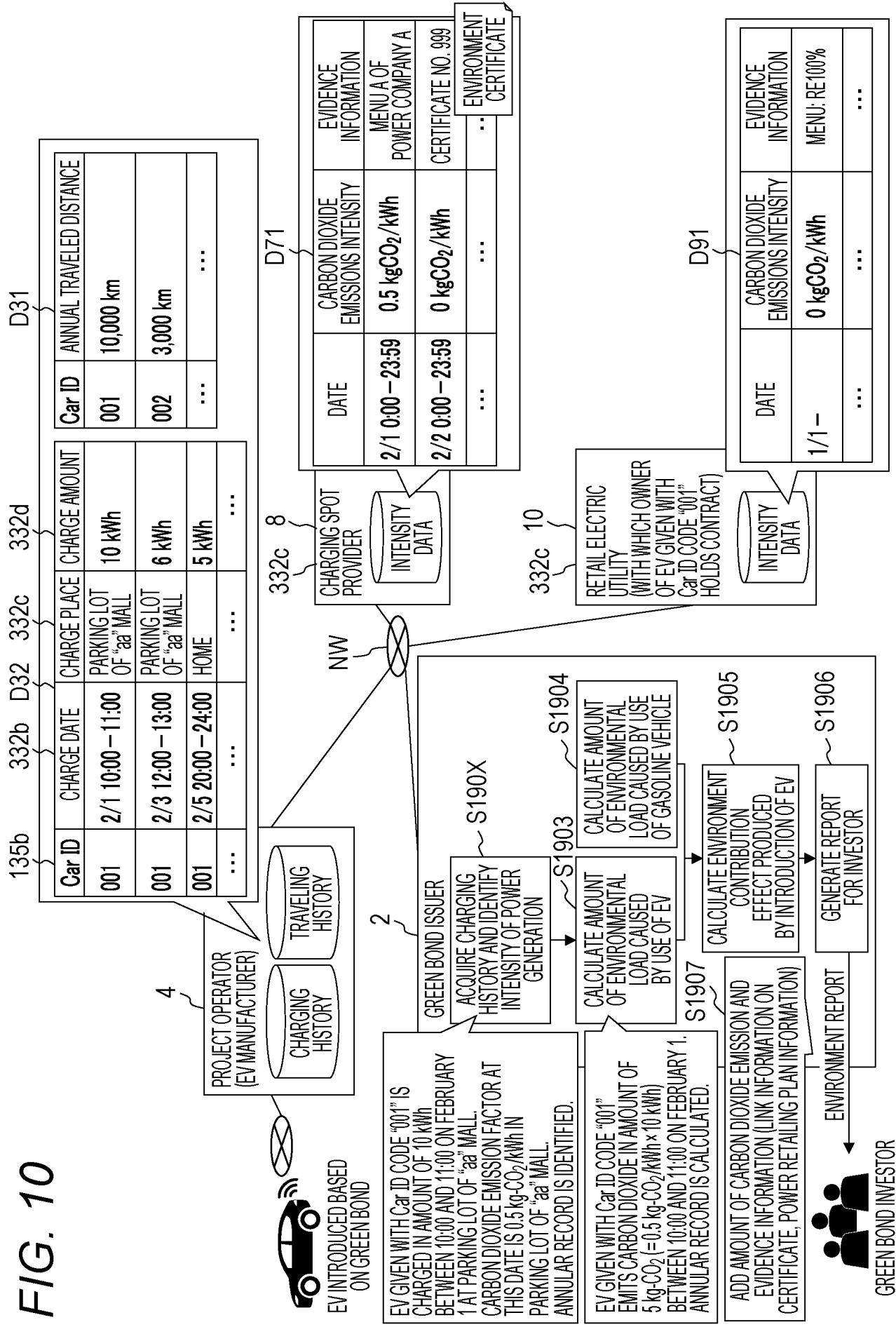
CARBON DIOXIDE EMISSIONS INTENSITY AND EVIDENCE INFORMATION <u>D71</u>			
POWER SUPPLIER AND MENU NAME <u>731a</u>	DATE <u>731b</u>	CARBON DIOXIDE EMISSIONS INTENSITY <u>731c</u>	EVIDENCE INFORMATION <u>731d</u>
aa MALL, MENU: Z	2020/1/1 – 2020/5/31	0.5 kg-CO ₂ /kWh	MENU OF RETAIL POWER UTILITY AS CONTRACTOR (POWER COMPANY: A, MENU: A)
aa MALL, MENU: Z	2020/6/1 – 2020/12/31	0 kg-CO ₂ /kWh	ENVIRONMENT CERTIFICATE NO.999
...	...	...	...

FIG. 9

DB91

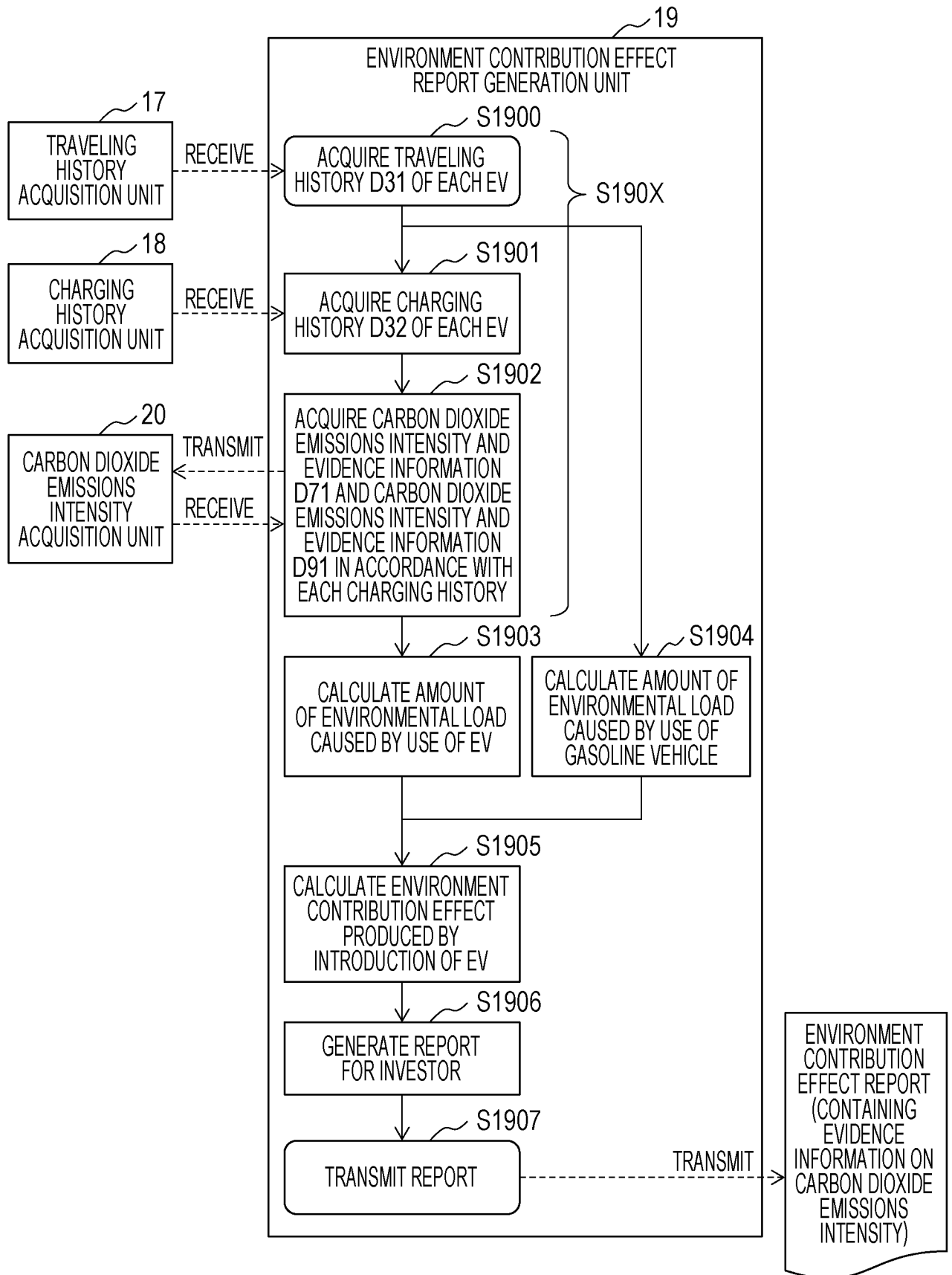
CARBON DIOXIDE EMISSIONS INTENSITY AND EVIDENCE INFORMATION <u>D91</u>			
POWER SUPPLIER AND MENU NAME <u>931a</u>	DATE <u>931b</u>	CARBON DIOXIDE EMISSIONS INTENSITY <u>931c</u>	EVIDENCE INFORMATION <u>931d</u>
POWER COMPANY: A, MENU: RE100%	2018/1/1 –	0 kg-CO ₂ /kWh	LINK OF SPECIFIC INFORMATION ON MENU (RE100%)
POWER COMPANY: A, MENU: A	2010/1/1 –	0.6 kg-CO ₂ /kWh	LINK OF SPECIFIC INFORMATION ON MENU (A)
...	...	...	...

FIG. 10



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FIG. 11



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FIG. 12

ENVIRONMENT CONTRIBUTION EFFECT REPORT					✕																																										
■ ACTUAL RECORDS <u>VOLUME OF SALES</u> 950 <u>ENVIRONMENT CONTRIBUTION EFFECT</u> · REDUCED AMOUNT OF CARBON DIOXIDE EMISSION: 2000 t IN TOTAL BREAKDOWN: (AMOUNT OF ENVIRONMENTAL LOAD CAUSED BY USE OF GASOLINE VEHICLE) - (AMOUNT OF ENVIRONMENTAL LOAD CAUSED BY USE OF EV) = 4000 t - 2000 t AMOUNT OF ENVIRONMENTAL LOAD CAUSED BY USE OF EV <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Car ID</th> <th>CHARGE DATE</th> <th>CHARGE AMOUNT (kWh)</th> <th>CARBON DIOXIDE EMISSION FACTOR (kg-CO₂/kWh)</th> <th>EVIDENCE INFORMATION</th> <th>AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO₂)</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>2020/4/1 10:00 - 11:00</td> <td>10</td> <td>0.5</td> <td>POWER COMPANY: A, MENU: A</td> <td>5</td> </tr> <tr> <td>001</td> <td>2020/4/2 20:00 - 24:00</td> <td>5</td> <td>0</td> <td>POWER COMPANY: A, MENU: RE100%</td> <td>0</td> </tr> <tr> <td>001</td> <td>2020/6/1 13:00 - 14:00</td> <td>12</td> <td>0</td> <td>ENVIRONMENT CERTIFICATE NO.999</td> <td>0</td> </tr> <tr> <td>...</td> <td>...</td> <td>...</td> <td>...</td> <td>...</td> <td>...</td> </tr> </tbody> </table> AMOUNT OF CARBON DIOXIDE EMISSION: 2000 t IN TOTAL AMOUNT OF ENVIRONMENTAL LOAD CAUSED BY USE OF GASOLINE VEHICLE RATHER THAN EV <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Car ID</th> <th>ANNUAL TRAVELED DISTANCE (km)</th> <th>AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO₂)</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>10,000</td> <td>9000</td> </tr> <tr> <td>002</td> <td>3,000</td> <td>3000</td> </tr> <tr> <td>...</td> <td>...</td> <td>...</td> </tr> </tbody> </table> AMOUNT OF CARBON DIOXIDE EMISSION: 4000 t IN TOTAL				Car ID	CHARGE DATE	CHARGE AMOUNT (kWh)	CARBON DIOXIDE EMISSION FACTOR (kg-CO ₂ /kWh)	EVIDENCE INFORMATION	AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO ₂)	001	2020/4/1 10:00 - 11:00	10	0.5	POWER COMPANY: A, MENU: A	5	001	2020/4/2 20:00 - 24:00	5	0	POWER COMPANY: A, MENU: RE100%	0	001	2020/6/1 13:00 - 14:00	12	0	ENVIRONMENT CERTIFICATE NO.999	0	...	...	...	...	...	...	Car ID	ANNUAL TRAVELED DISTANCE (km)	AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO ₂)	001	10,000	9000	002	3,000	3000	...	...	...	TARGET PERIOD: 2020/4/1 - 2021/3/31	
Car ID	CHARGE DATE	CHARGE AMOUNT (kWh)	CARBON DIOXIDE EMISSION FACTOR (kg-CO ₂ /kWh)	EVIDENCE INFORMATION	AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO ₂)																																										
001	2020/4/1 10:00 - 11:00	10	0.5	POWER COMPANY: A, MENU: A	5																																										
001	2020/4/2 20:00 - 24:00	5	0	POWER COMPANY: A, MENU: RE100%	0																																										
001	2020/6/1 13:00 - 14:00	12	0	ENVIRONMENT CERTIFICATE NO.999	0																																										
...	...	...	...	...	...																																										
Car ID	ANNUAL TRAVELED DISTANCE (km)	AMOUNT OF CARBON DIOXIDE EMISSION (kg-CO ₂)																																													
001	10,000	9000																																													
002	3,000	3000																																													
...	...	...																																													
■ ANALYSIS RESULT REDUCED AMOUNT OF CARBON DIOXIDE EMISSION FOR EACH EV (kg) 2018 2019 2020 AMOUNT OF CARBON DIOXIDE EMISSION FOR EACH EV PER UNIT TRAVELED DISTANCE (kg/km) 2018 2019 2020																																															

FIG. 13

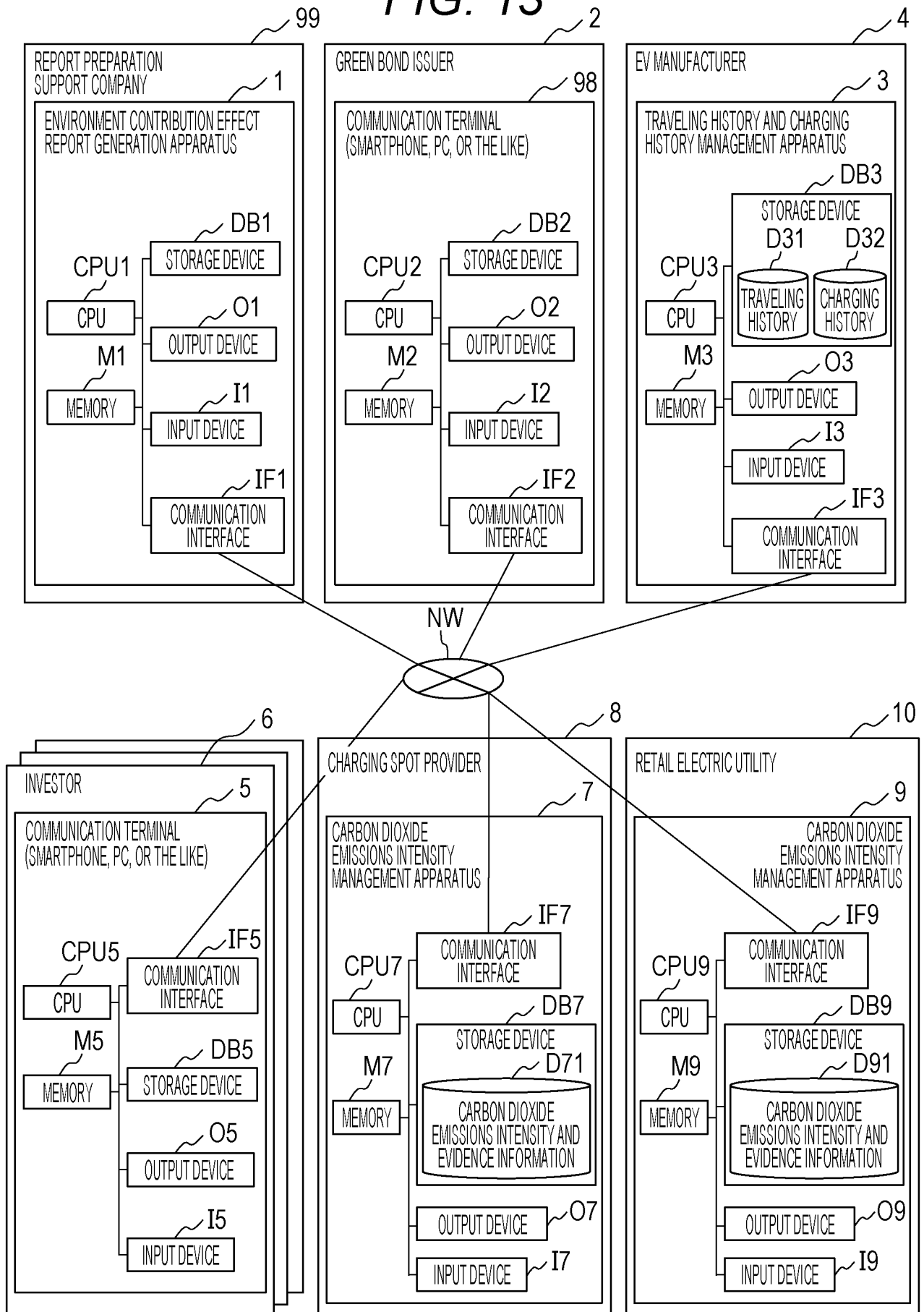


FIG. 14

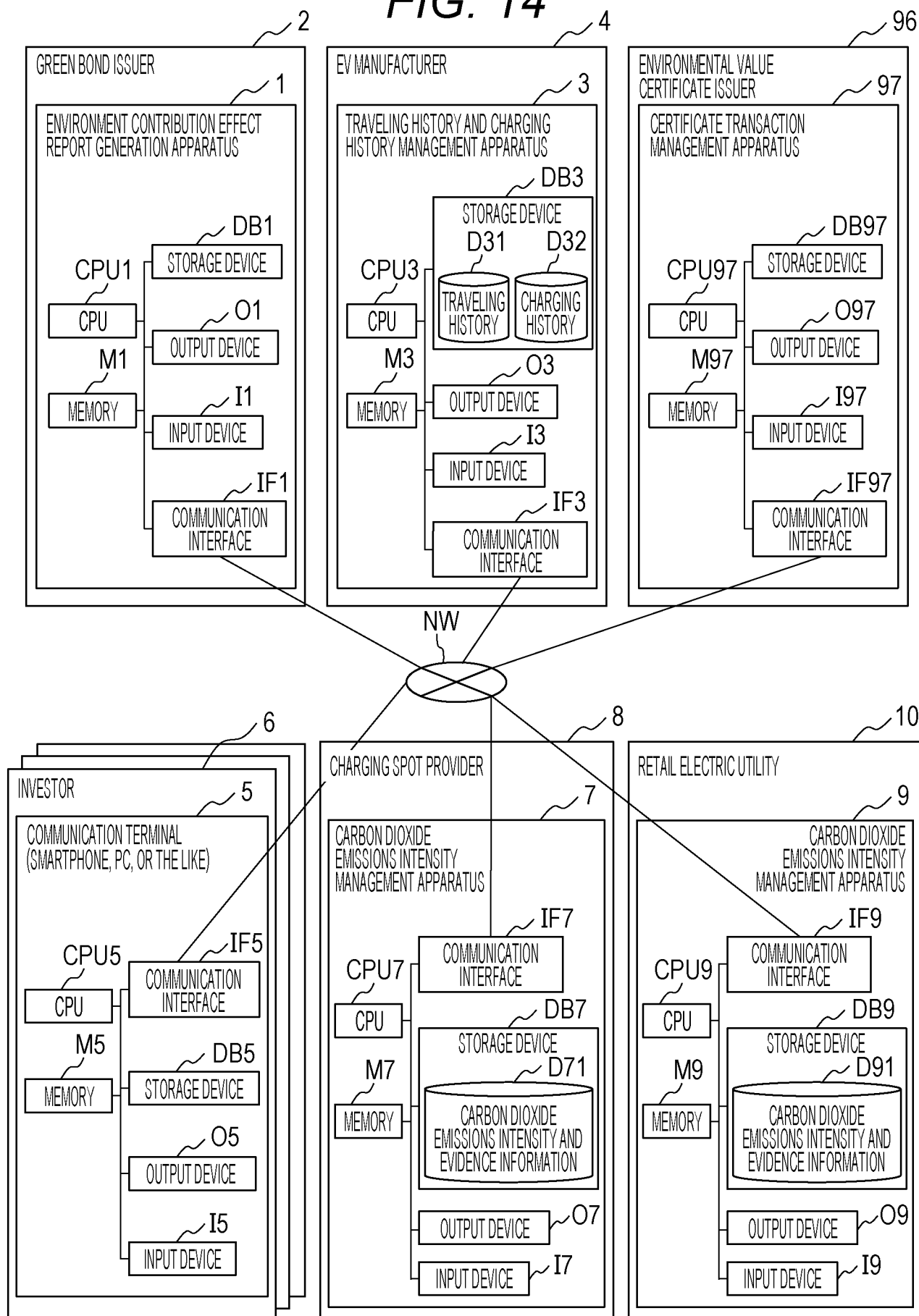
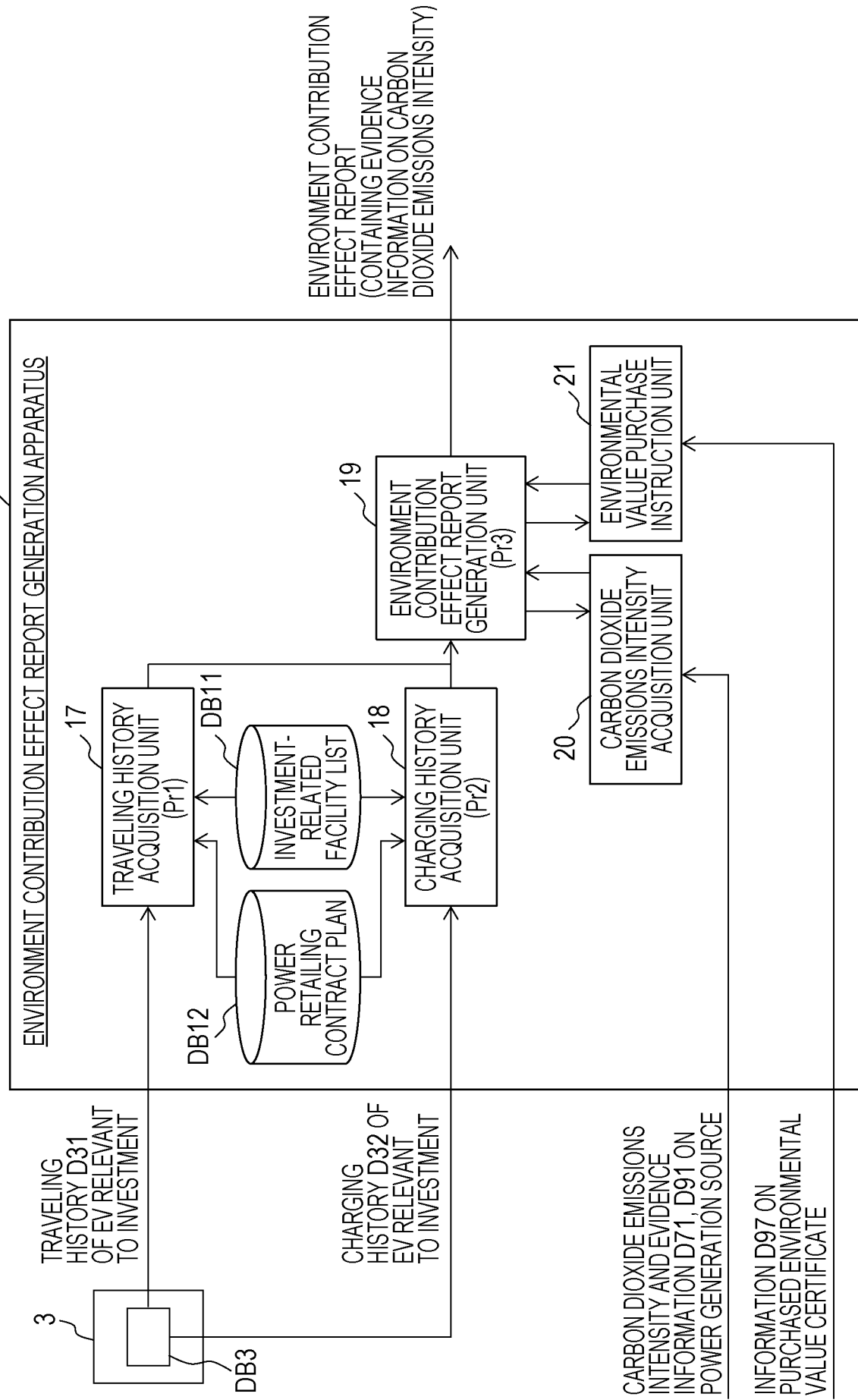


FIG. 15



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FIG. 16

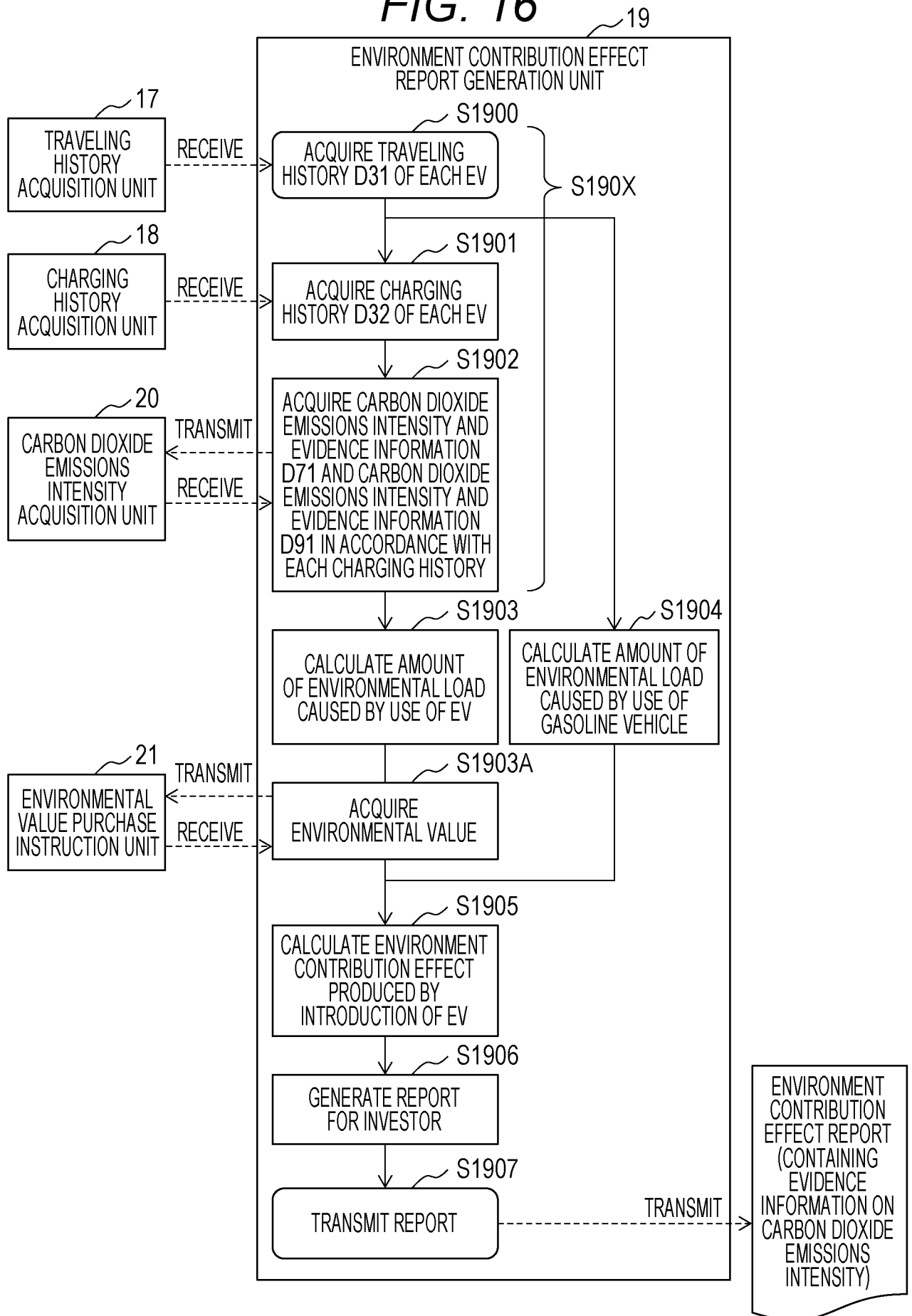


FIG. 17

DB71

CARBON DIOXIDE EMISSIONS INTENSITY AND EVIDENCE INFORMATION <u>D71</u>				
POWER SUPPLIER AND MENU NAME <u>731a</u>	DATE <u>731b</u>	CARBON DIOXIDE EMISSIONS INTENSITY <u>731c</u>	EVIDENCE INFORMATION <u>731d</u>	POWER SUPPLY CONFIGURATION <u>731e</u>
aa MALL, MENU: Z	2020/1/1 – 2020/5/31	0.5 kg-CO ₂ /kWh	MENU OF RETAIL POWER UTILITY AS CONTRACTOR (POWER COMPANY: A, MENU: A)	OIL-BURNING POWER 90%, NUCLEAR POWER 10%
aa MALL, MENU: Z	2020/6/1 – 2020/12/31	0 kg-CO ₂ /kWh	ENVIRONMENT CERTIFICATE NO.999	COAL-BURNING POWER 100%
...	...	...	...	...

FIG. 18

DB91

CARBON DIOXIDE EMISSIONS INTENSITY AND EVIDENCE INFORMATION <u>D91</u>				
POWER SUPPLIER AND MENU NAME <u>931a</u>	DATE <u>931b</u>	CARBON DIOXIDE EMISSIONS INTENSITY <u>931c</u>	EVIDENCE INFORMATION <u>931d</u>	POWER SUPPLY CONFIGURATION <u>931e</u>
POWER COMPANY: A, MENU: RE100%	2018/1/1 –	0 kg-CO ₂ /kWh	LINK OF SPECIFIC INFORMATION ON MENU (RE100%)	HYDROELECTRIC POWER 100%
POWER COMPANY: A, MENU: A	2010/1/1 –	0.6 kg-CO ₂ /kWh	LINK OF SPECIFIC INFORMATION ON MENU (A)	OIL-BURNING POWER 90%, NUCLEAR POWER 10%
...	...	...	...	...

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FIG. 19

