

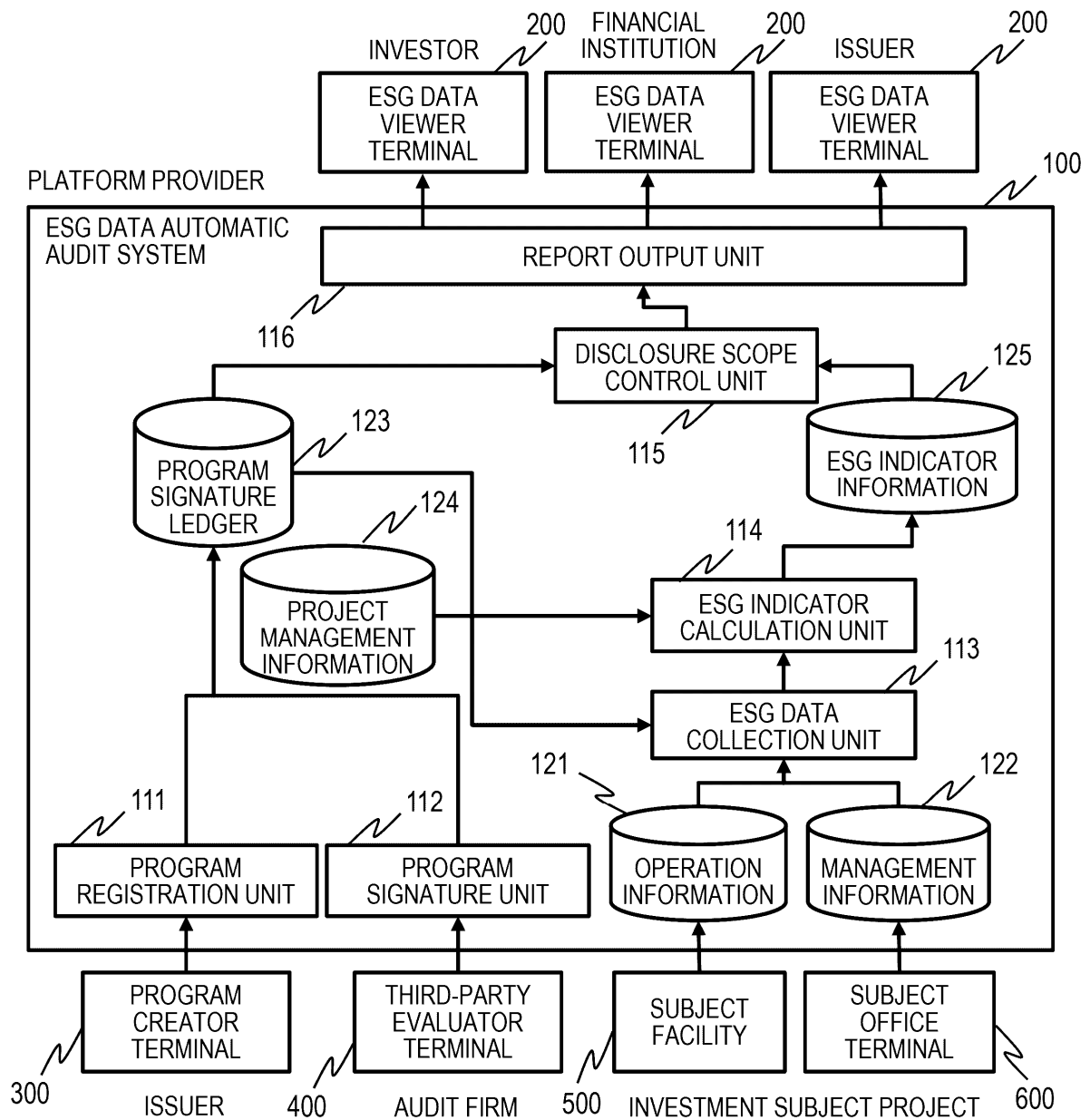
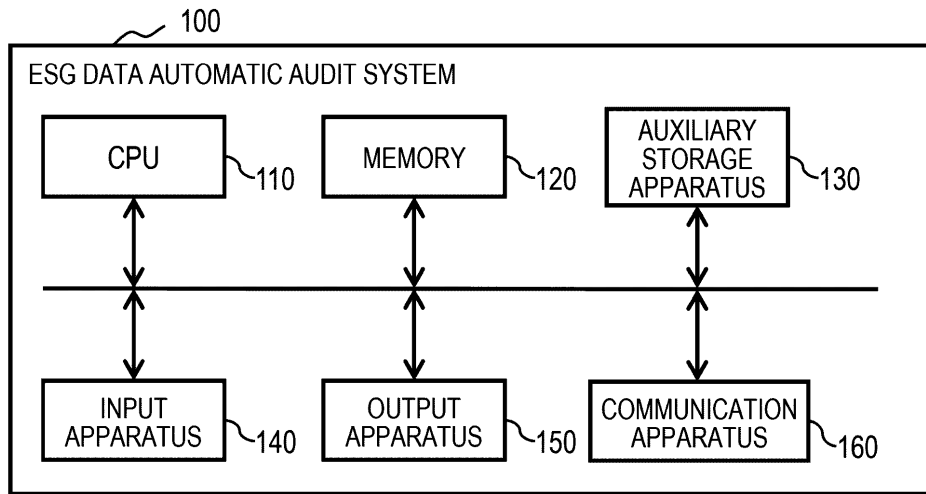
FIG. 1

FIG. 2**FIG. 3**

OPERATION INFORMATION ↖ 121

#	SUBJECT FACILITY	Time-Stamp	POWER GENERATION AMOUNT (kW)
...	...	...	...
322143	A SOLAR POWER PLANT	2022-06-01 17:00	32.32
342144	B WIND POWER PLANT	2022-06-01 17:00	21.23
...	...	...	...

↖ 1211
↖ 1212
↖ 1213
↖ 1214

FIG. 4

MANAGEMENT INFORMATION

#	SUBJECT OFFICE	Time-Stamp	REVENUE	COST
...	...	...	...	
3a2143	D OFFICE	2022-06	37M¥	38M¥
3a2144	E OFFICE	2022-06	62M¥	56M¥
...	...	...	...	

↖ 1221
↖ 1222
↖ 1223
↖ 1224
↖ 1225
↖ 122

FIG. 5

PROGRAM ID: ab3432de
 PROGRAM NAME: F COMPANY GREEN BOND PJ DATA COLLECTION
 SUBJECT FACILITY: A SOLAR POWER PLANT
 COLLECTED DATA TYPE: SOLAR POWER PLANT POWER GENERATION AMOUNT
 AGGREGATION PERIOD: 1 MONTH
 AGGREGATION UNIT: 60 MINUTES
 AGGREGATION METHOD: SUMMING UP POWER GENERATION AMOUNT

501

FIG. 6A

PROGRAM ID: ab3432dc
 PROGRAM NAME: F COMPANY GREEN BOND PJ INDICATOR CALCULATION 1
 INDICATOR NAME: CO2 EMISSION REDUCTION AMOUNT (SOLAR LIGHT)
 BASIC UNIT: 32 t CO2/1 kW
 SUBJECT COLLECTED DATA TYPE: SOLAR POWER PLANT POWER
 GENERATION AMOUNT
 INDICATOR BASIS (URL): "http: hoge hoge.org/xxx"
 CALCULATION METHOD: AGGREGATED VALUE OF SUBJECT COLLECTED DATA
 $\times$ BASIC UNIT

601

FIG. 6B

PROGRAM ID: ab3432d3
 PROGRAM NAME: F COMPANY GREEN BOND PJ INDICATOR CALCULATION 2
 INDICATOR NAME: CO2 EMISSION REDUCTION AMOUNT (WIND POWER)
 BASIC UNIT: 24 t CO2/1 kW
 SUBJECT COLLECTED DATA TYPE: WIND POWER PLANT POWER
 GENERATION AMOUNT
 INDICATOR BASIS (URL): "http: hoge hoge.org/xxx"
 CALCULATION METHOD: AGGREGATED VALUE OF SUBJECT COLLECTED DATA
 $\times$ BASIC UNIT

602

FIG. 7

PROGRAM SIGNATURE LEDGER ↙ 123

PROGRAM ID	PROGRAM NAME	PROGRAM TYPE	PROGRAM	SIGNER	APPROVER
...	...	...	...	...	...
ab3432de	F COMPANY GREEN BOND PJ DATA COLLECTION	DATA COLLECTION	...	F COMPANY	X AUDIT FIRM
ab3432dc	F COMPANY GREEN BOND PJ INDICATOR CALCULATION 1	INDICATOR CALCULATION	...	F COMPANY	X AUDIT FIRM
ab3432d3	F COMPANY GREEN BOND PJ INDICATOR CALCULATION 2	INDICATOR CALCULATION	...	F COMPANY	X AUDIT FIRM
...	...	...	...	...	...

↘ 1231
↘ 1232
↘ 1233
↘ 1234
↘ 1235
↘ 1236

FIG. 8

PROJECT MANAGEMENT INFORMATION ↙ 124

PROJECT ID	PROJECT NAME	PROGRAM ID
...	...	...
23243	F COMPANY GREEN BOND	ab3432de, ab3432dc, ab3432d3
23244	X COMPANY GREEN BOND	ab3432df, ab343323,
...	...	...

↘ 1241
↘ 1242
↘ 1243

FIG. 9

ESG INDICATOR INFORMATION ↙ 125

PROJECT ID	PROJECT NAME	EXECUTOR	PROGRAM IN USE	INDICATOR NAME	INDICATOR VALUE	AGGREGATION PERIOD
...	...	...	...	...	...	...
23243	F COMPANY GREEN BOND PJ	F COMPANY	ab3432de ab3432dc	CO2 EMISSION REDUCTION AMOUNT (SOLAR LIGHT)	-50.232 tCO2	2022-06
23243	F COMPANY GREEN BOND PJ	F COMPANY	ab3432de ab3432d3	CO2 EMISSION REDUCTION AMOUNT (WIND POWER)	-49.332 tCO2	2022-06
...	...	...	...	...	...	...

↘ 1251
↘ 1252
↘ 1253
↘ 1254
↘ 1255
↘ 1256
↘ 1257

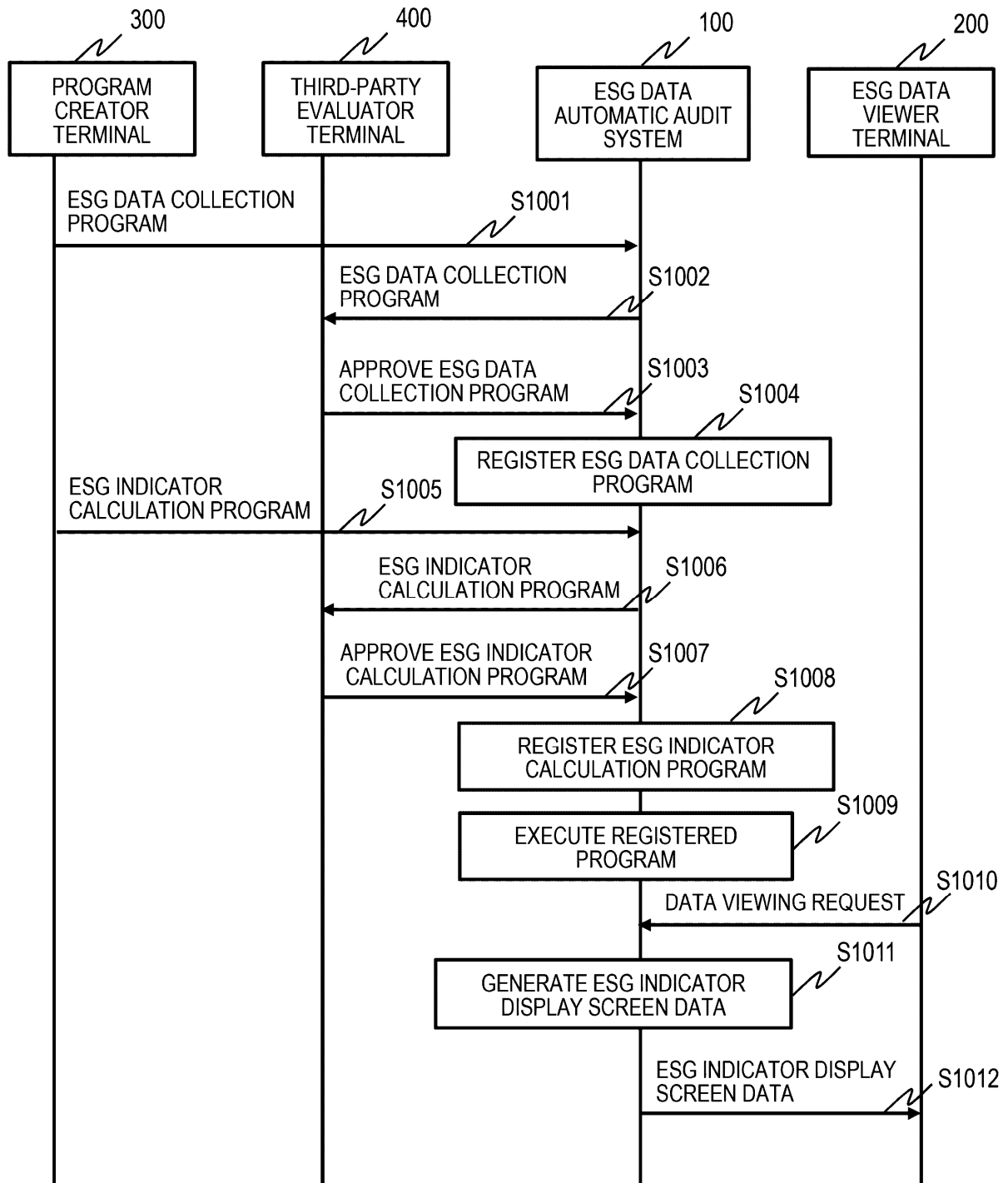
FIG. 10

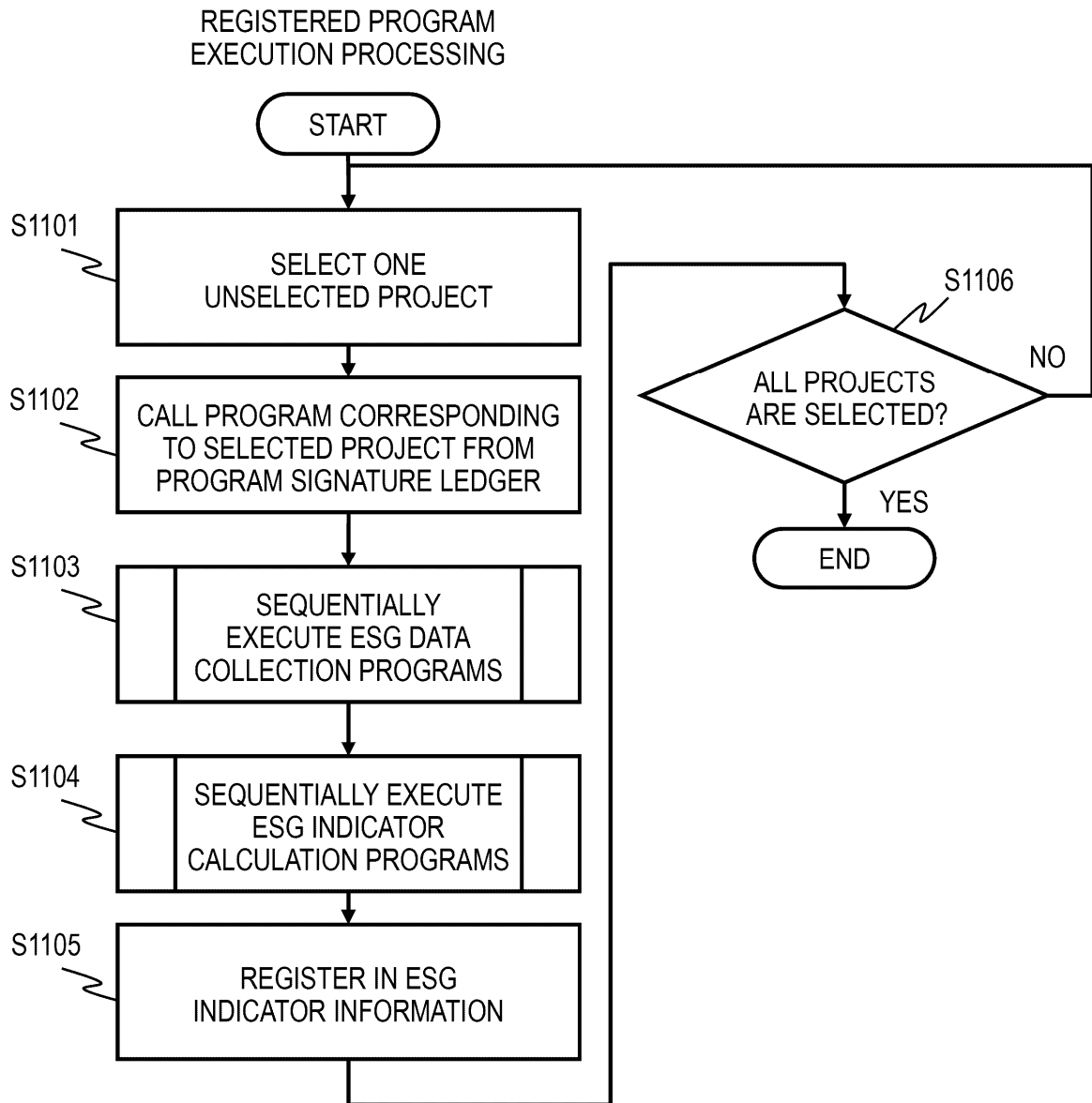
FIG. 11

FIG. 12

1200

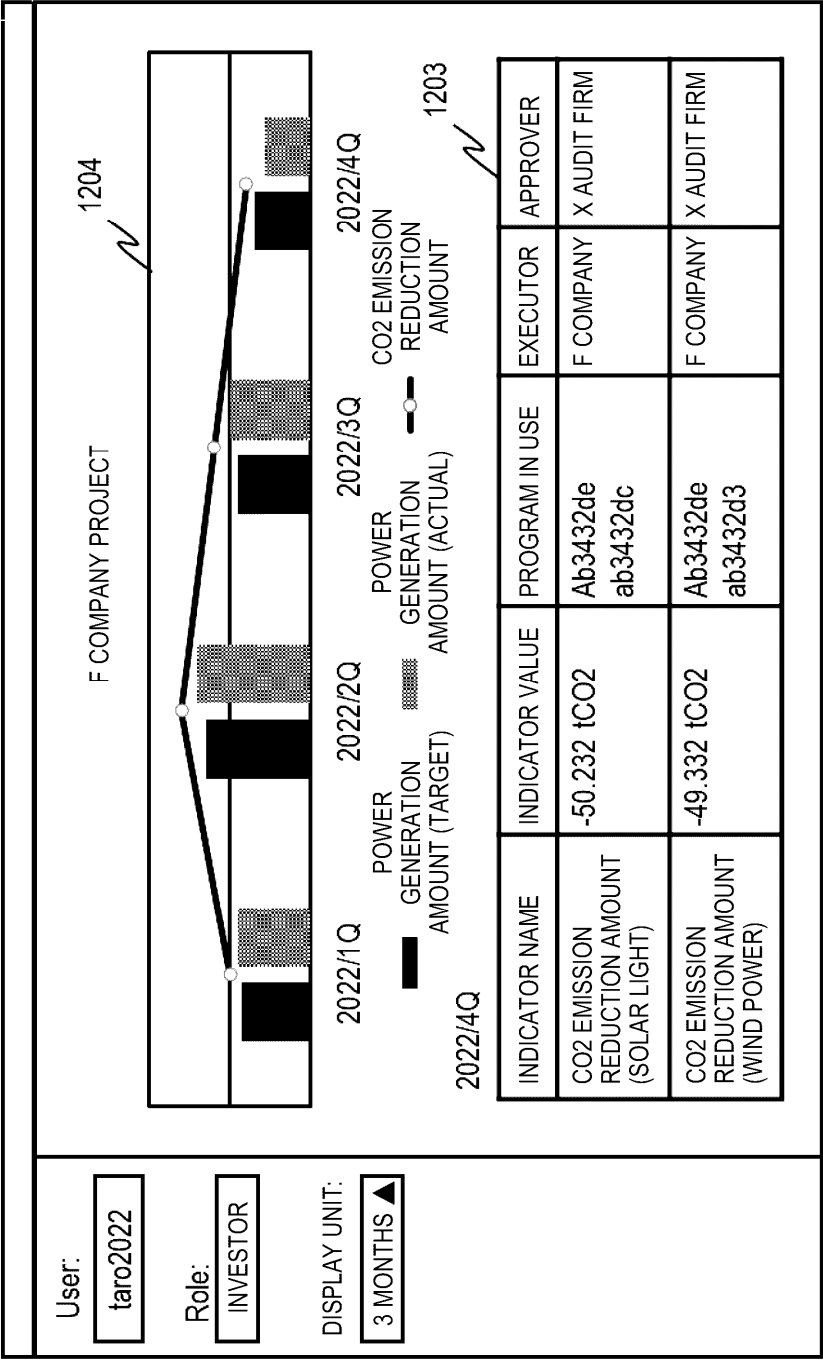


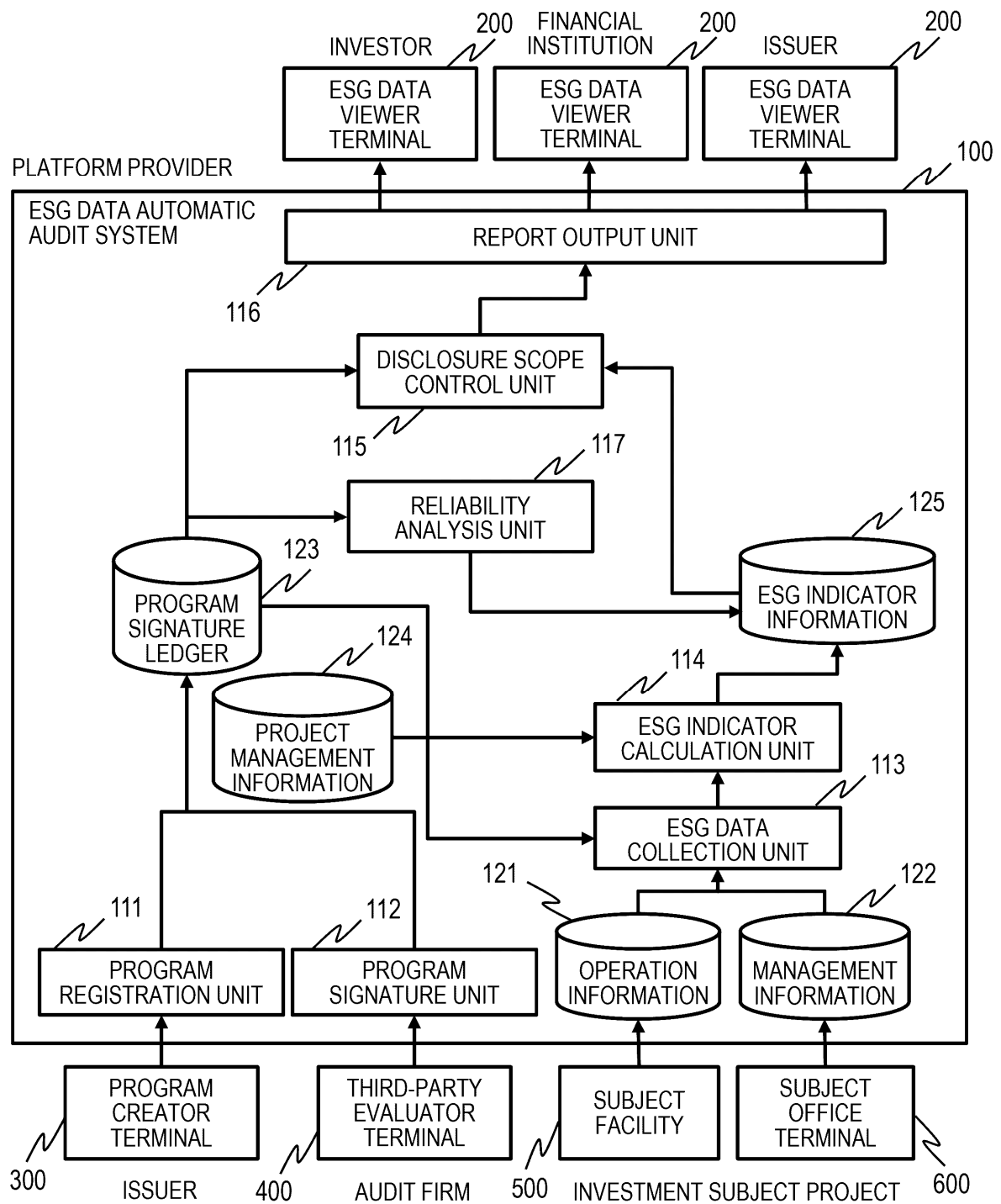
FIG. 13

FIG. 14