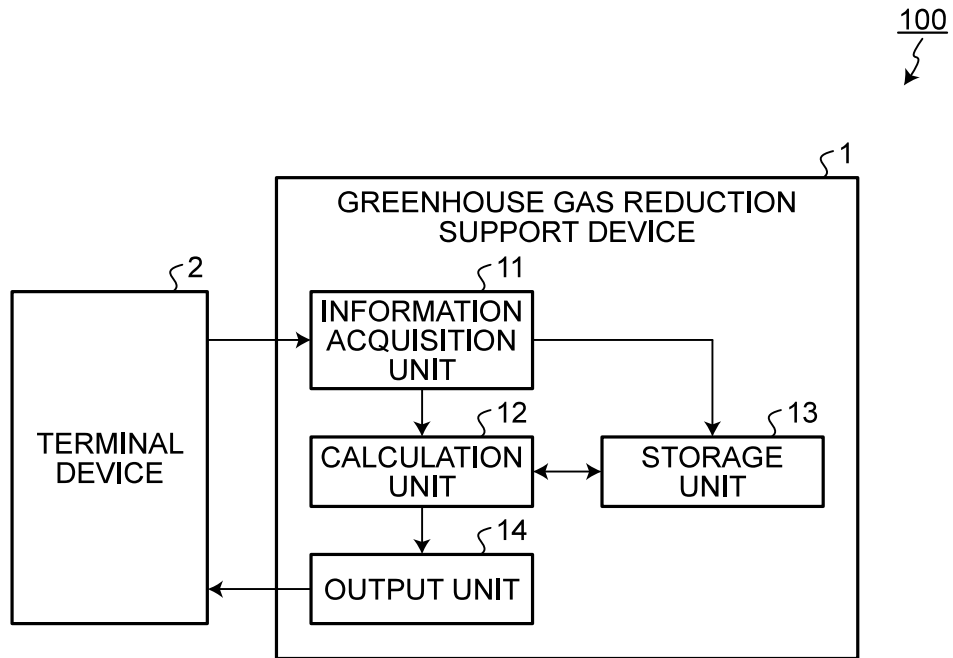


FIG.1



201 ~

[illegible]

FIG.3

202
}

TARGET SETTING TABLE	
TARGET REDUCTION RATIO FROM PRESENT	TARGET NUMBER OF YEARS (ELAPSED YEARS FROM PRESENT)
30%	10 YEARS

FIG.4

203
}

WEIGHTING TABLE		
No	REDUCTION CATEGORY	PROPORTION
1	ES CATEGORY	60%
2	RE CATEGORY	40%
3	OFFSET CATEGORY	0%

FIG.5

204
}

BUSINESS EXPANSION INFORMATION TABLE	
ELAPSED YEARS	BUSINESS EXPANSION INFORMATION
0	100%
1	103%
2	105%
3	110%
4	110%
5	108%
10	110%
15	120%
20	130%
⋮	⋮

FIG.6

205
}

EMISSION FACTOR TABLE				
ELAPSED YEARS	EMISSION FACTOR CHANGE INFORMATION			
	ELECTRIC ENERGY	GAS	HEAVY OIL	...
0	100%	100%	100%	...
1	101%	101%	101%	...
2	99%	99%	99%	...
3	98%	98%	98%	...
4	100%	100%	100%	...
5	99%	99%	99%	...
10	98%	98%	98%	...
15	98%	98%	98%	...
20	97%	97%	97%	...
⋮	⋮	⋮	⋮	⋮

FIG.7

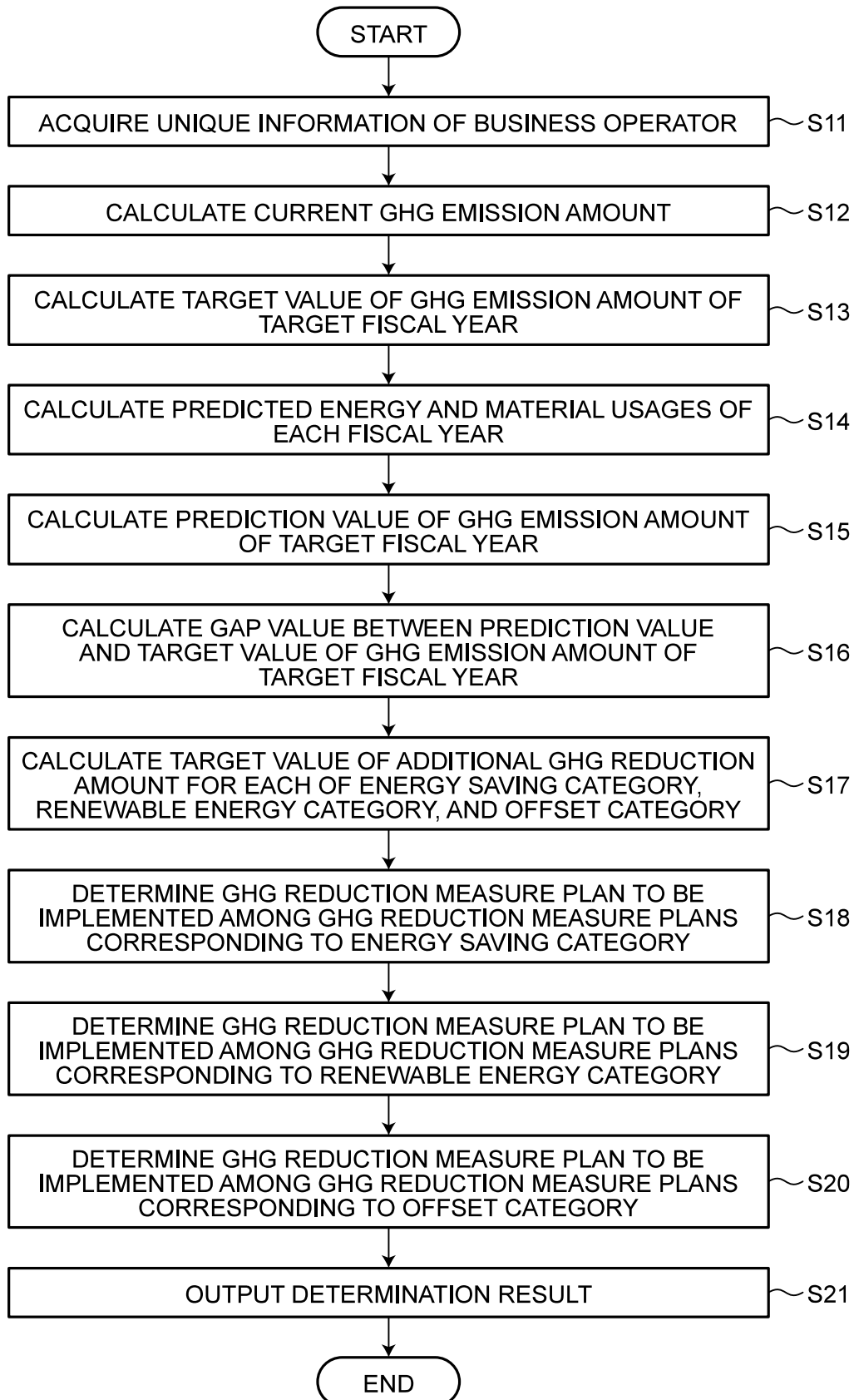


FIG.8

206

ACTIVITY AMOUNT CHANGE PREDICTION TABLE				
ELAPSED YEARS	ENERGY MULTIPLYING FACTOR	ENERGY USAGE	MATERIAL MULTIPLYING FACTOR	MATERIAL USAGE
0	1.00	100%	0.95	100%
1		103%		98%
2		105%		100%
3		110%		105%
4		110%		105%
5		108%		103%
10		110%		105%
15		120%		114%
20		130%		124%
⋮		⋮		⋮

FIG.9

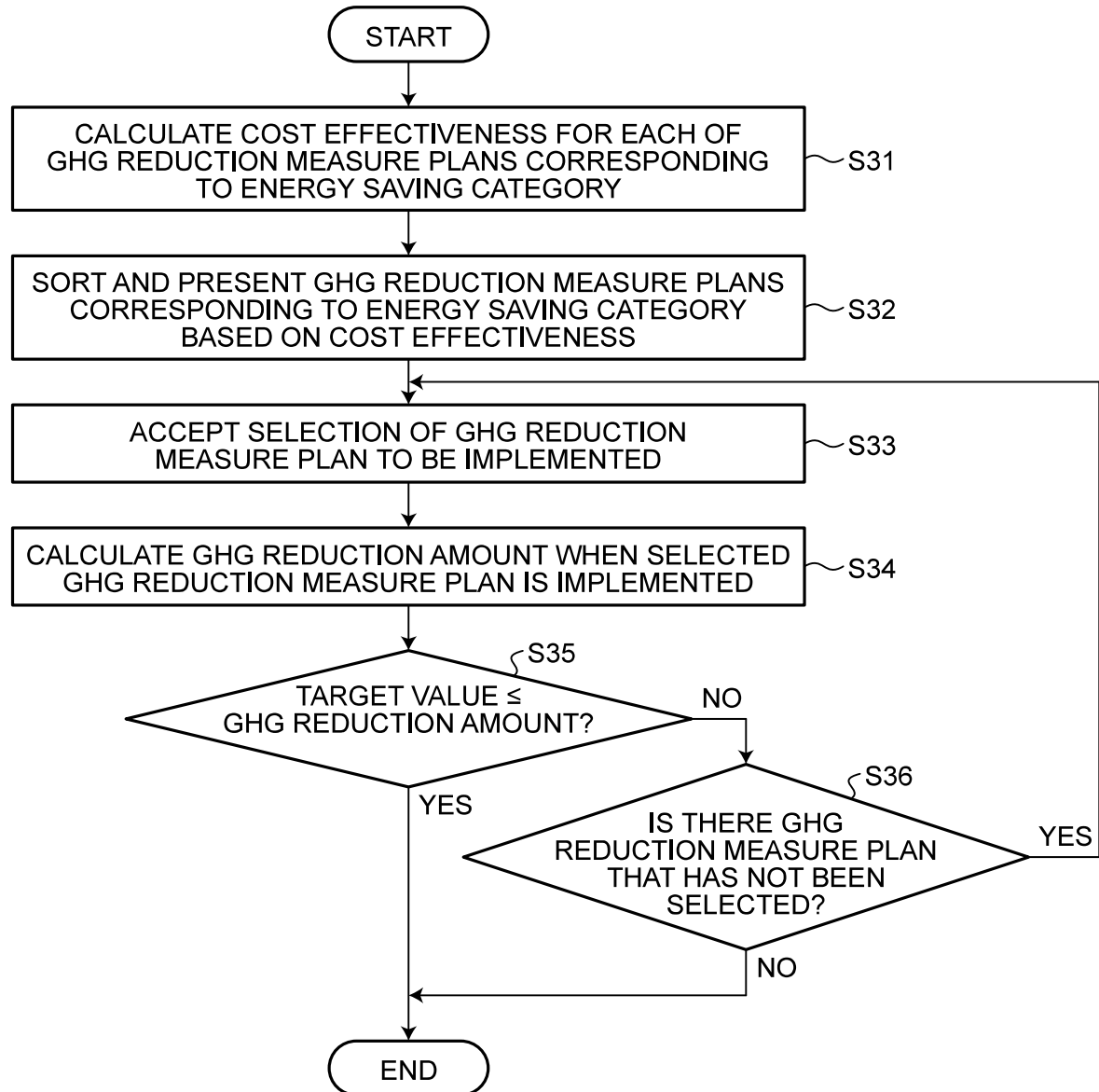


FIG.10

207 }

GHG REDUCTION MEASURE PLAN TABLE									
MEASURE PLAN No	REDUCTION CATEGORY	ACTION	DEVICE CLASSIFICATION				APPLICABILITY TO DEVICE CATEGORY	COST	REDUCING EFFECT (REDUCTION AMOUNT)
			MOTOR	HEATER	AIR CURTAIN	...			
101	ES	REPLACEMENT WITH HIGH-EFFICIENCY MOTOR	APPLI- CABLE	NOT APPLI- CABLE	NOT APPLI- CABLE	...	APPLICABLE	○○	●●
102	ES	AIR CURTAIN INSTALLATION	NOT APPLI- CABLE	NOT APPLI- CABLE	APPLI- CABLE	...	APPLICABLE	△△	▲▲
⋮	⋮	⋮	⋮	⋮	⋮	...	⋮	⋮	⋮
201	RE	SOLAR PANEL INSTALLATION	NOT APPLI- CABLE	NOT APPLI- CABLE	APPLI- CABLE	...	APPLICABLE	□□	■
⋮	⋮	⋮	⋮	⋮	⋮	...	⋮	⋮	⋮
301	OFFSET	x x x x x	NOT APPLI- CABLE	NOT APPLI- CABLE	NOT APPLI- CABLE	...	NOT APPLICABLE	○○○	●●●
⋮	⋮	⋮	⋮	⋮	⋮	...	⋮	⋮	⋮

FIG.11

301

SELECT MEASURE TO BE IMPLEMENTED

GHG REDUCTION MEASURE PLAN (ENERGY SAVING CATEGORY)				
MEASURE ACTION	COST	REDUCING EFFECT (REDUCTION AMOUNT)	COST EFFECTIVENESS	SELECTION
AIR CURTAIN INSTALLATION	△△	▲▲	▲▲/△△	
◎◎◎◎◎ REPLACEMENT	□□□	■ ■ ■ ■	■ ■ ■ ■ / □ □ □ □	
REPLACEMENT WITH HIGH-EFFICIENCY MOTOR	○○	● ●	● ● / ○ ○	
⋮	⋮	⋮	⋮	⋮

FIG.12

302

SELECT MEASURE TO BE IMPLEMENTED

GHG REDUCTION MEASURE PLAN (ENERGY SAVING CATEGORY)				
MEASURE ACTION	COST	REDUCING EFFECT (REDUCTION AMOUNT)	COST EFFECTIVENESS	SELECTION
AIR CURTAIN INSTALLATION	△△	▲▲	▲▲/△△	✓
◎◎◎◎◎ REPLACEMENT	□□□	■ ■ ■ ■	■ ■ ■ ■ / □ □ □ □	
REPLACEMENT WITH HIGH-EFFICIENCY MOTOR	○○	● ●	● ● / ○ ○	✓
⋮	⋮	⋮	⋮	⋮

CONFIRM

3021

FIG.13

303

REDUCTION AMOUNT IS INSUFFICIENT
RESELECT MEASURE TO BE IMPLEMENTED

GHG REDUCTION MEASURE PLAN (ENERGY SAVING CATEGORY)				
MEASURE ACTION	COST	REDUCING EFFECT (REDUCTION AMOUNT)	COST EFFECTIVENESS	SELECTION
AIR CURTAIN INSTALLATION	△△	▲▲	▲▲/△△	✓
◎◎◎◎◎ REPLACEMENT	□□□	■ ■ ■ ■	■ ■ ■ ■ / □ □ □ □	
REPLACEMENT WITH HIGH-EFFICIENCY MOTOR	○○	● ●	● ● / ○ ○	✓
⋮	⋮	⋮	⋮	⋮

CONFIRM

FIG.14

304

LIST OF GHG REDUCTION MEASURE PLANS TO BE IMPLEMENTED					
No	REDUCTION CATEGORY	MEASURE ACTION	COST	REDUCING EFFECT (REDUCTION AMOUNT)	COST EFFECTIVENESS
1	ES	AIR CURTAIN INSTALLATION	△△	▲▲	▲▲/△△
2	ES	REPLACEMENT WITH HIGH-EFFICIENCY MOTOR	○○	●●	●●/○○
⋮	⋮	⋮	⋮	⋮	⋮
x	RE	SOLAR PANEL INSTALLATION	□□	■	■/□□
⋮	⋮	⋮	⋮	⋮	⋮

TOTAL REDUCTION AMOUNT =

XXX

FIG.15

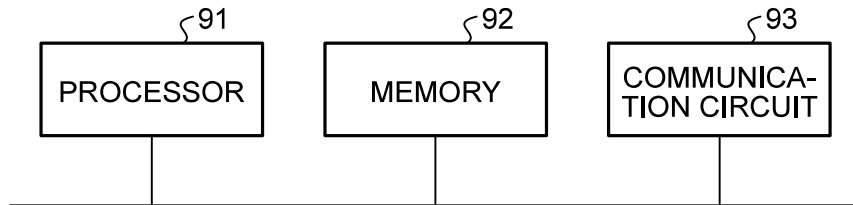


FIG.16

