

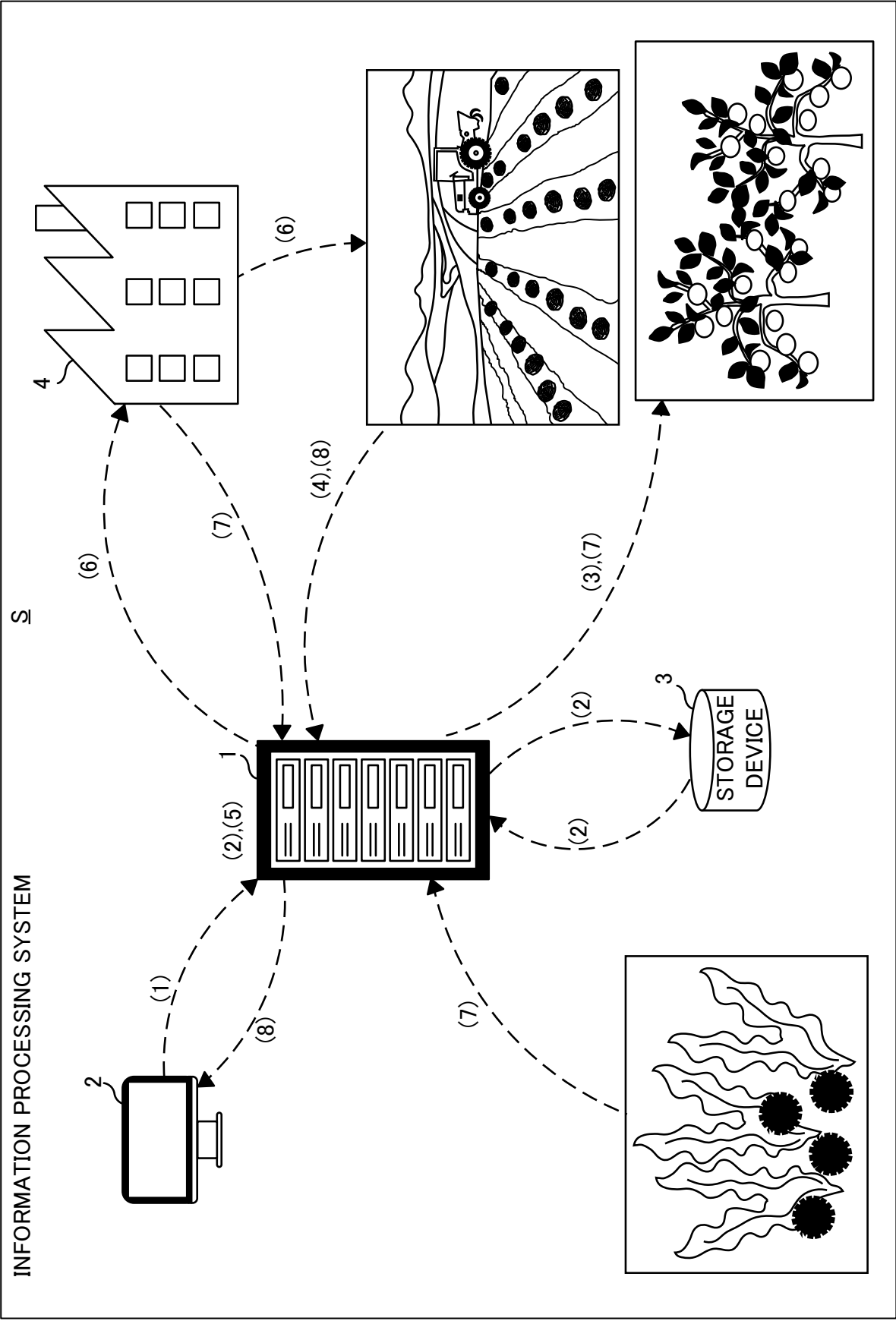


FIG. 1

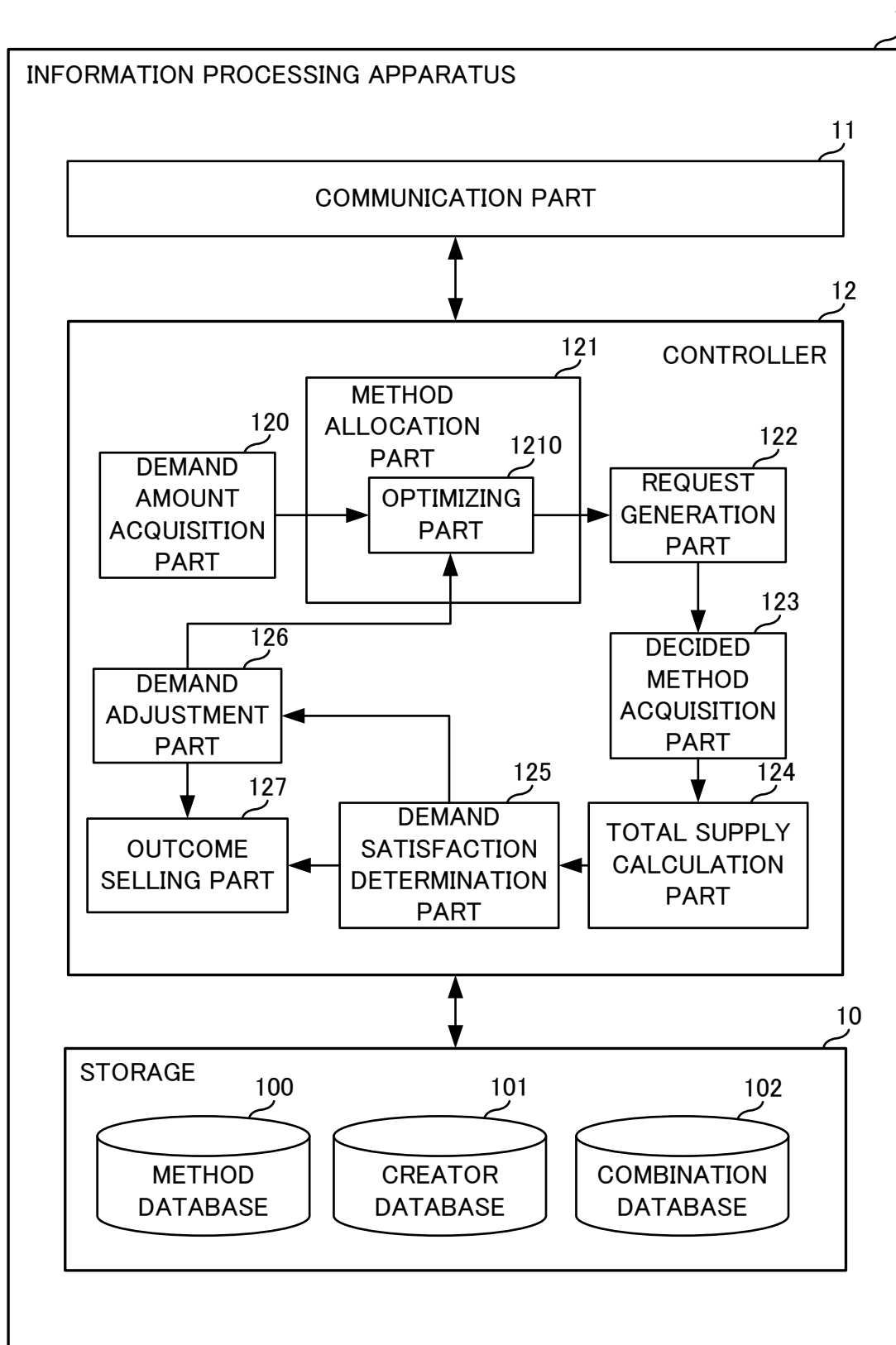


FIG. 2

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CREATION METHOD	TYPE	MATERIAL FOR USE	PARTNER COMPANY	CREATION CAPACITY (IN TERMS OF CO ₂)
ID0001	NORMAL	BIOCHAR	COMPANY A	X[kg-CO ₂ eq]/1L
...	...	...	...	...
ID000a	NORMAL	ORGANIC FERTILIZER	COMPANY B	Y[kg-CO ₂ eq]/1L
...	...	...	...	...
ID00bb	NORMAL	TOMATO SEEDLING	COMPANY C	Z[kg-CO ₂ eq]/pot
...	...	...	...	...
ID0ccc	PROGRAM	SOLAR PANEL	COMPANY D	P[kg-CO ₂ eq]/year
...	...	...	...	...
IDXXXX	PURCHASE	—	COMPANY X	Q[kg-CO ₂ eq]/yen
...	...	...	...	...

FIG. 3

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CREATOR	FEASIBLE CREATION METHOD	FARMLAND AREA [ha]	BALANCE INFORMATION	NOTE
UID0001	ID0001, ID00YY, ...	EE	TYPE 1	CARBON SEQUESTRATION CAPACITY: MAXIMUM, YIELD: NO SPECIFIC TARGET
UID0002	ID0XXX, IDZZZZ, ...	FF	TYPE 2	CARBON SEQUESTRATION CAPACITY: ARBITRARY VALUE OR MORE, YIELD: MAXIMUM
...	...	...	...	...

FIG. 4

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CREATION METHOD: ID0001		
USED ALONE		UPPER LIMIT $S[\text{kg}]/\text{m}^2$
USED IN COMBINATION	CHEMICAL FERTILIZER A	UPPER LIMIT $T[\text{kg}]/\text{m}^2$
	...	...
	ORGANIC FERTILIZER U	UPPER LIMIT $V[\text{kg}]/\text{m}^2$
	...	...

FIG. 5

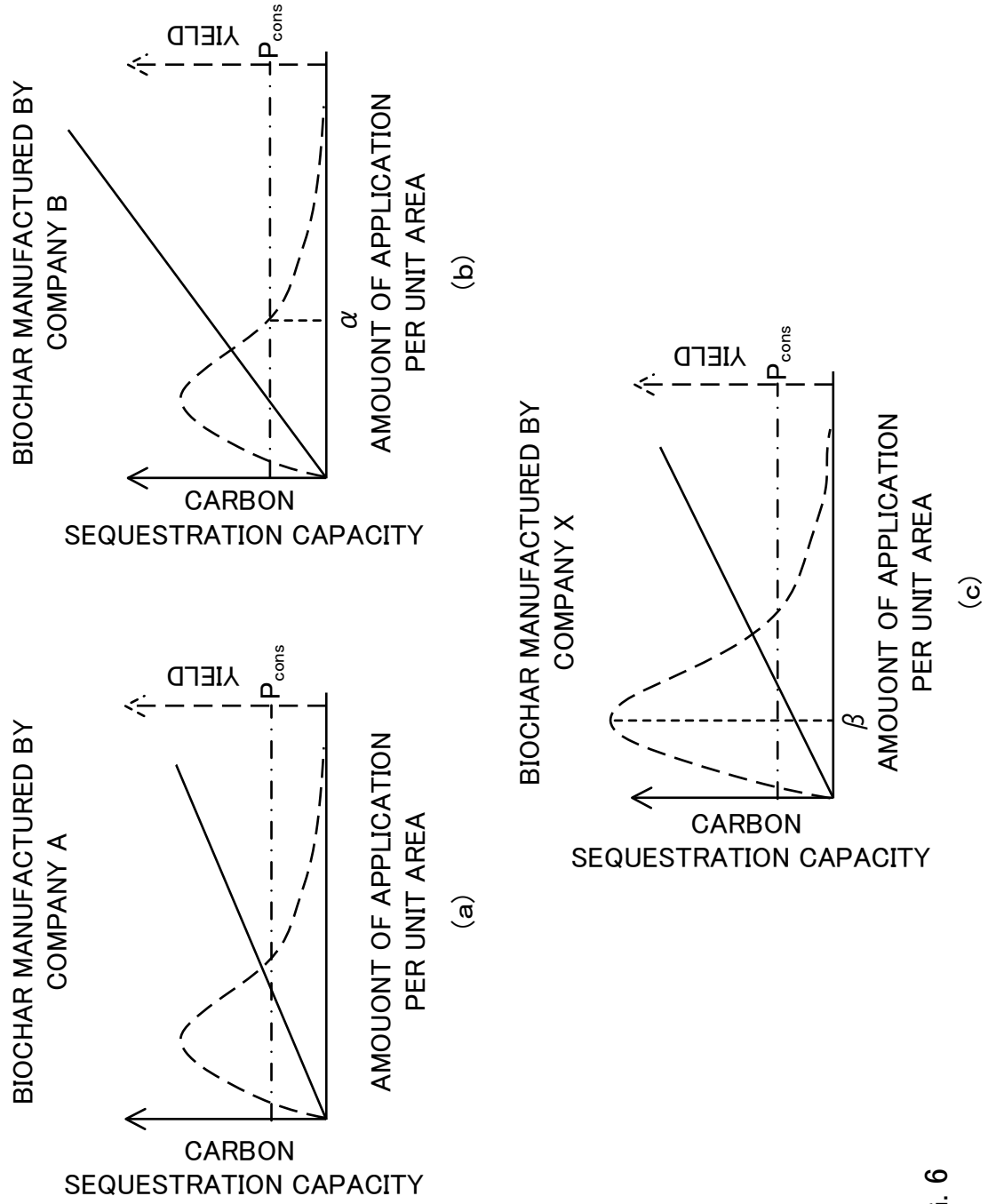


FIG. 6

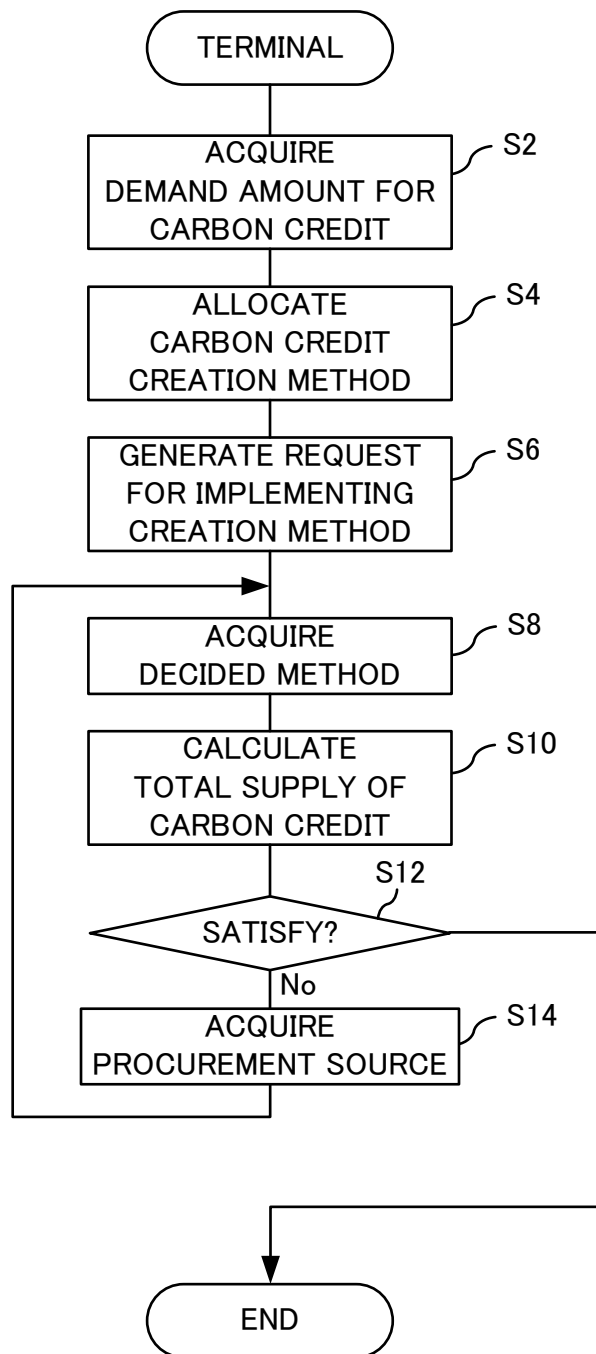


FIG. 7

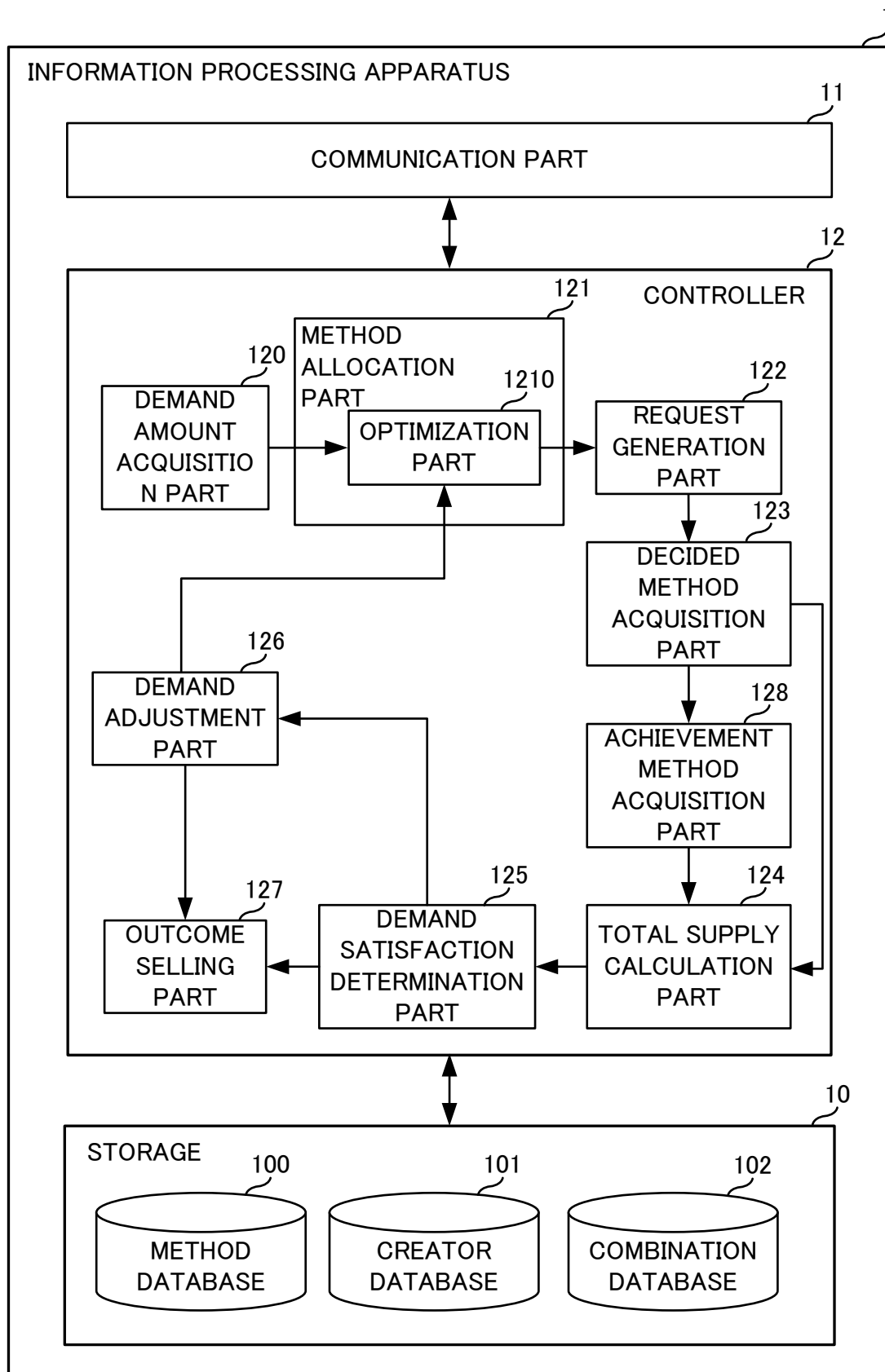


FIG. 8

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CREATOR	CREATOR LOCATION	AREA OF FARMLAND [ha]	CROP	CURRENT MATERIAL IN USE				BALANCE INFORMATION	NOTE
				SOIL CONDITIONER	FERTILIZER	SEEDLING	...		
UID0001	AA PREFECTURE, BB TOWN...	EE	TOMATO	—	CHEMICAL FERTILIZER A	MADE BY COMPANY α	...	TYPE 1	CARBON SEQUESTRATION CAPACITY: MAXIMUM, YIELD: NO SPECIFIC TARGET
UID0002	CC PREFECTURE, DD TOWN...	FF	PEPPER	COMPANY P BIOCHAR	ORGANIC FERTILIZER	MADE BY COMPANY β	...	TYPE 2	CARBON SEQUESTRATION CAPACITY: ARBITRARY VALUE OR MORE, YIELD: MAXIMUM
...	...	...	...	...	...	...	...	...	...

FIG. 9