

FIG. 1

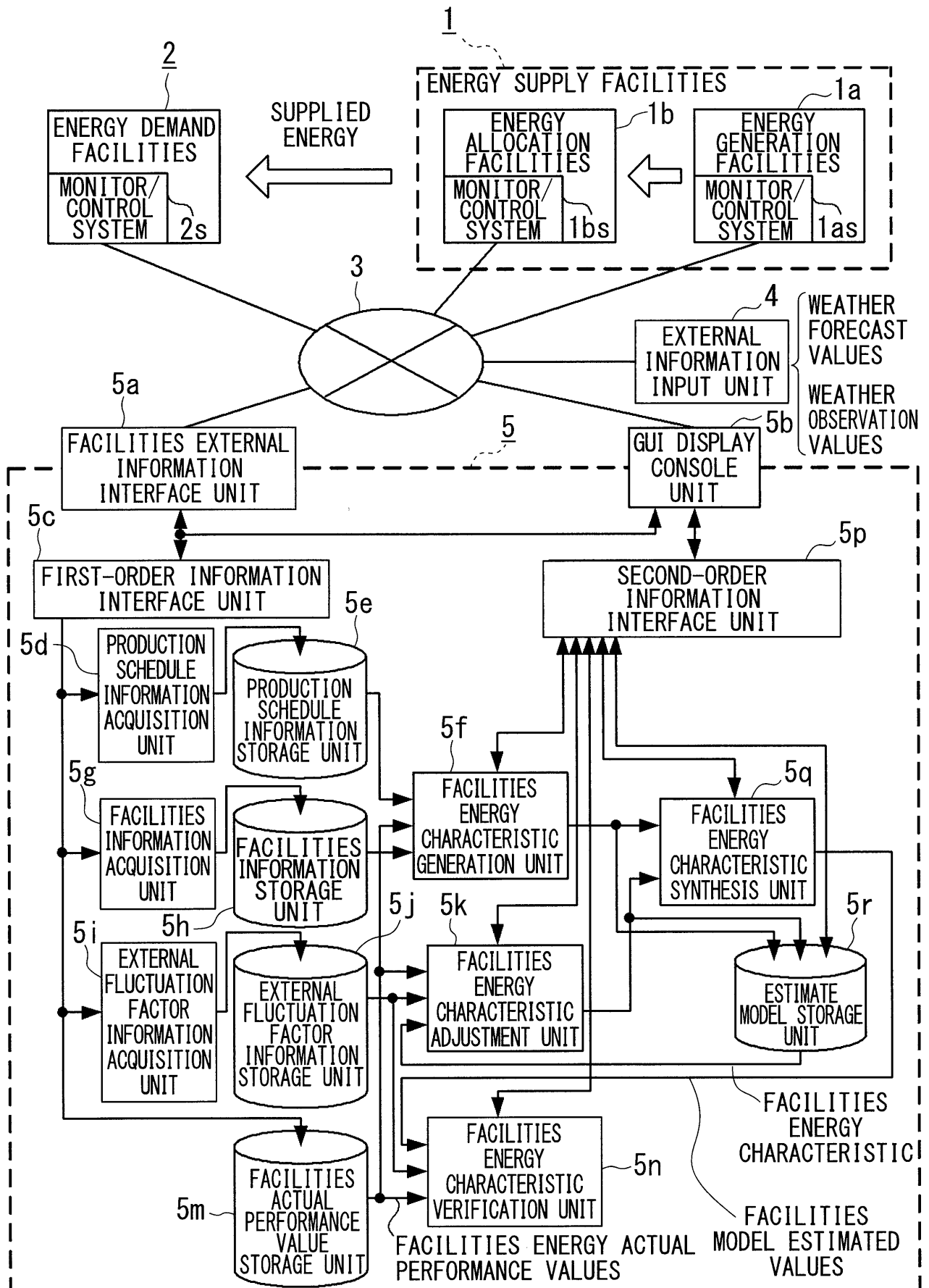


FIG. 2

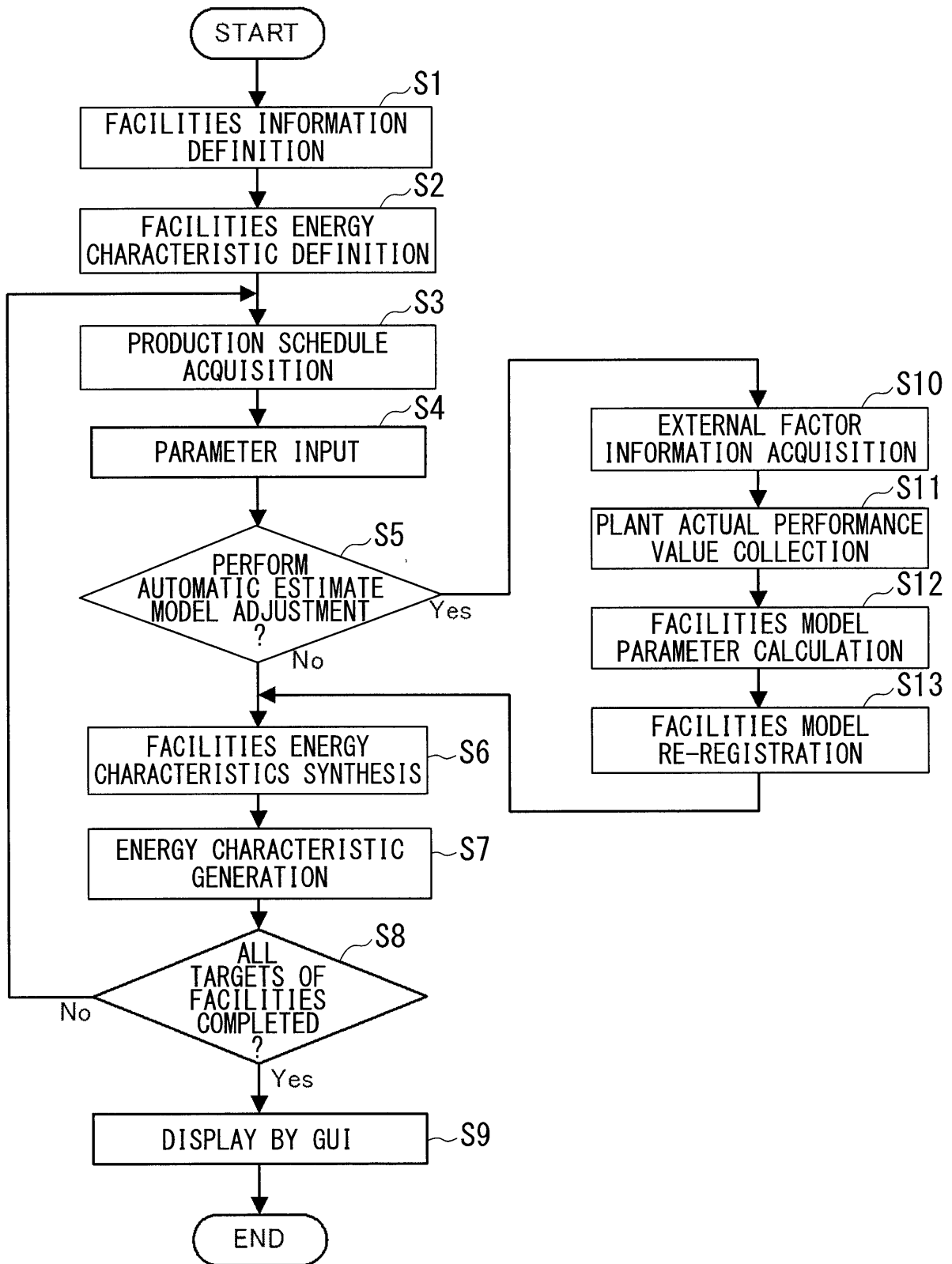


FIG. 3

FACILITIES STATUS	NUMBER OF VARIABLES	VARIABLE 1			VARIABLE 2		FACILITIES 1	FACILITIES 2
		NAME/UNITS OF VARIABLE 1	RELATIONAL EQUATIONS OF VARIABLE 1 AND ENERGY	NAME/UNITS OF VARIABLE 2	RELATIONAL EQUATIONS OF VARIABLE 1 AND ENERGY			
A	2	Q: FLOW AMOUNT M ³ /h	E= Q * P + E ₀	P: PRESSURE MPa				
B	1	T: TIME Ms	0 < T < 1000 E=K ₁ × T					
C	1	FIXED VALUE J	E=E ₀					
C		1	FIXED VALUE J	E=E ₀				

FIG. 4

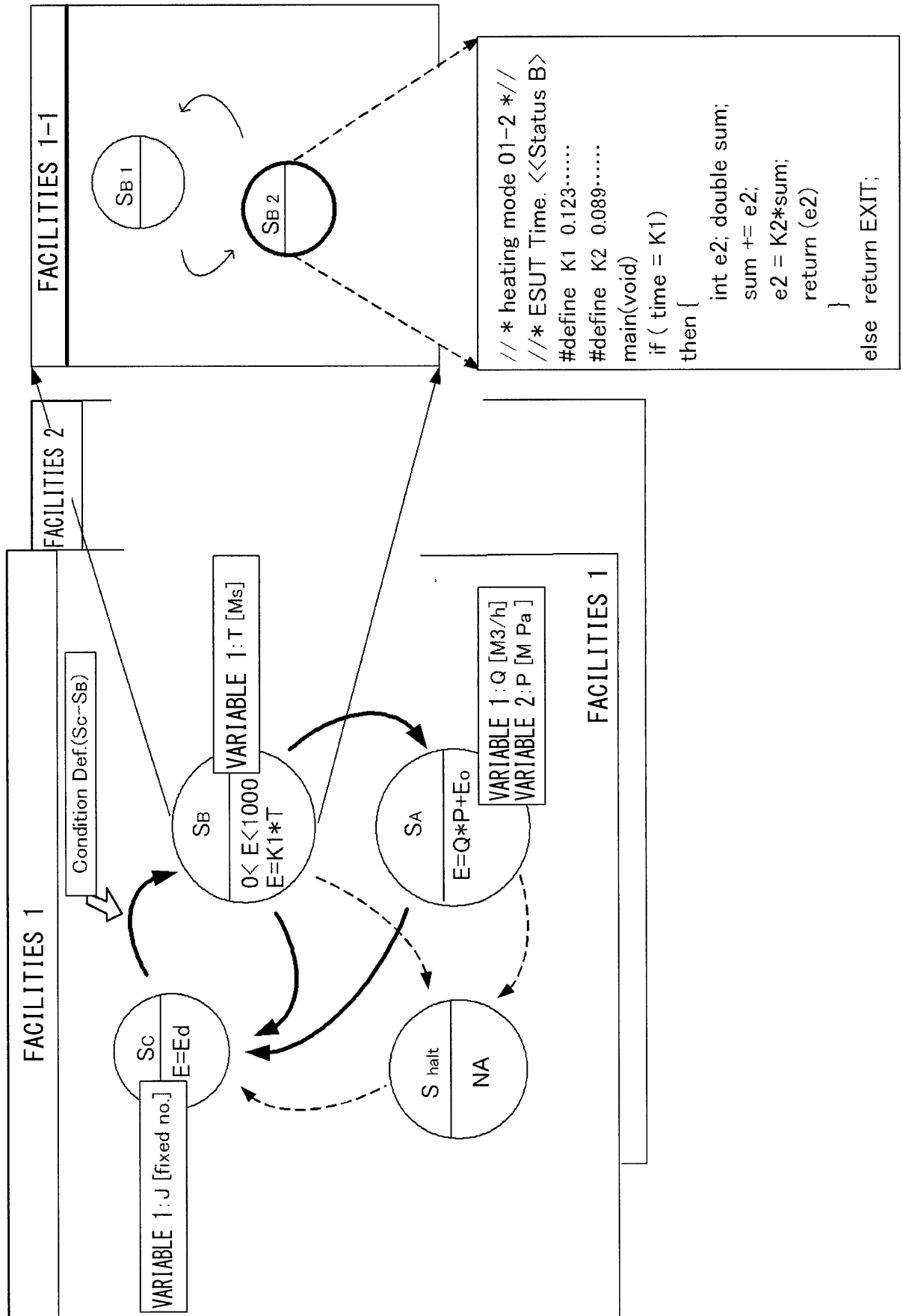


FIG. 5A

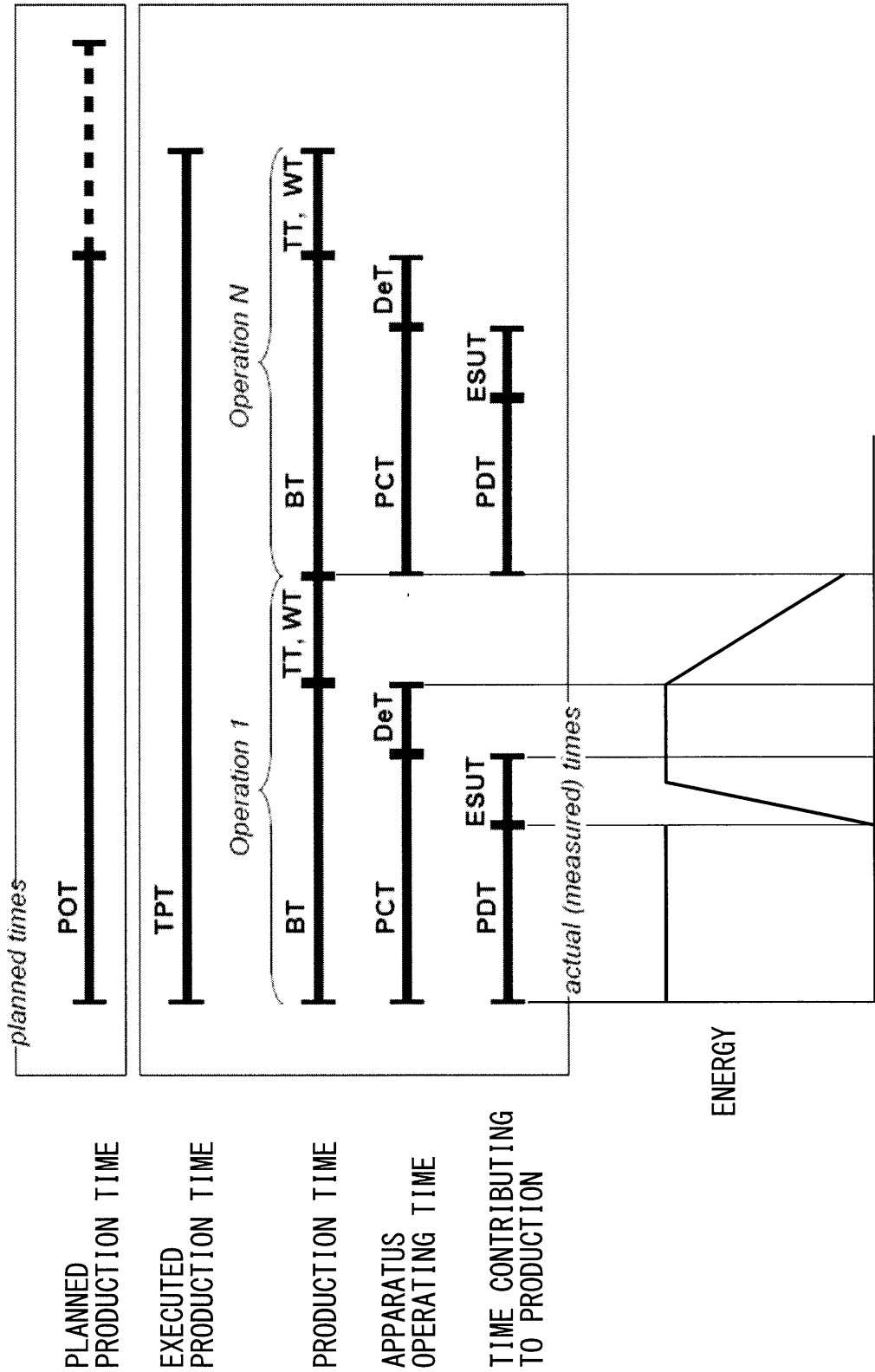


FIG. 5B

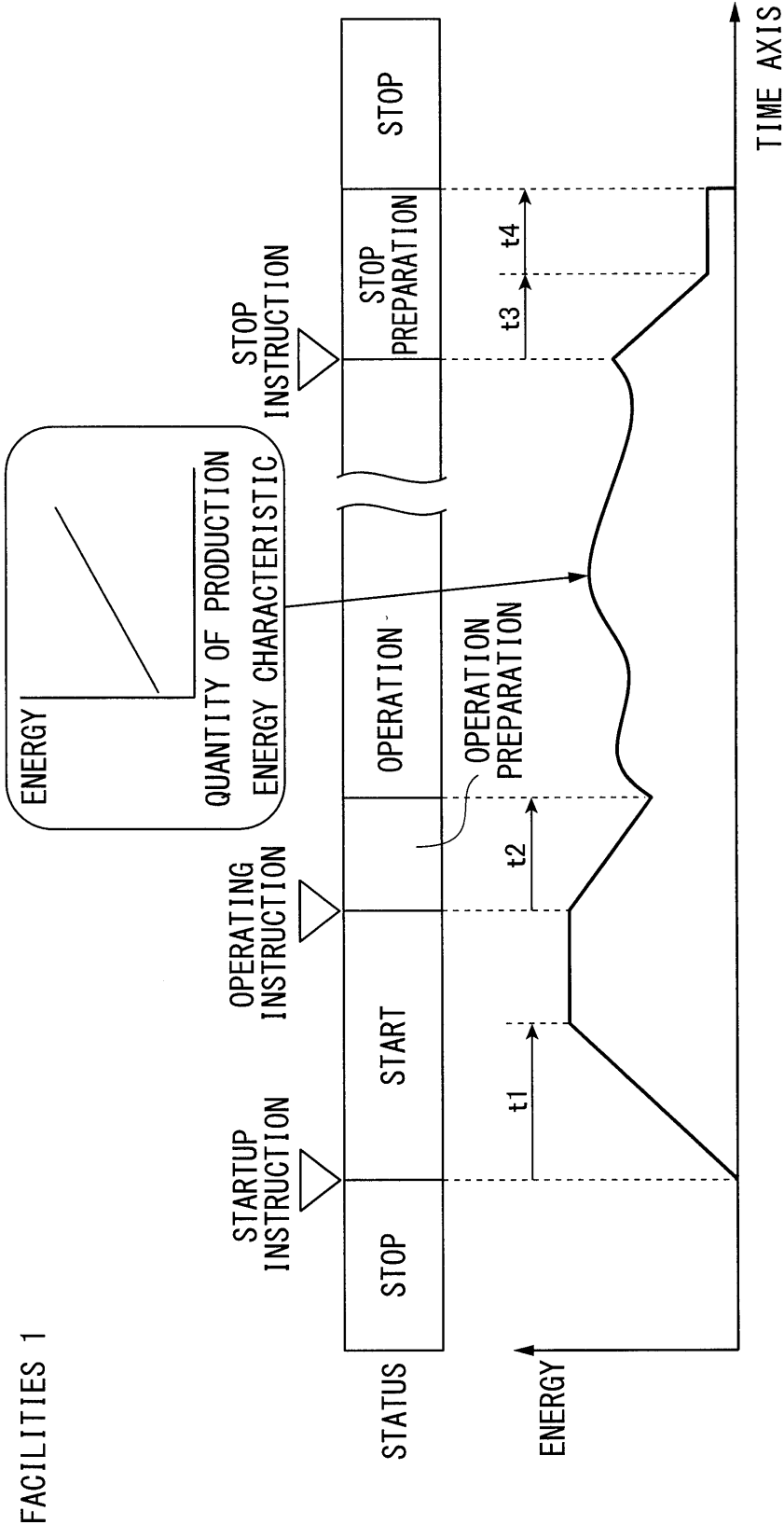


FIG. 6A

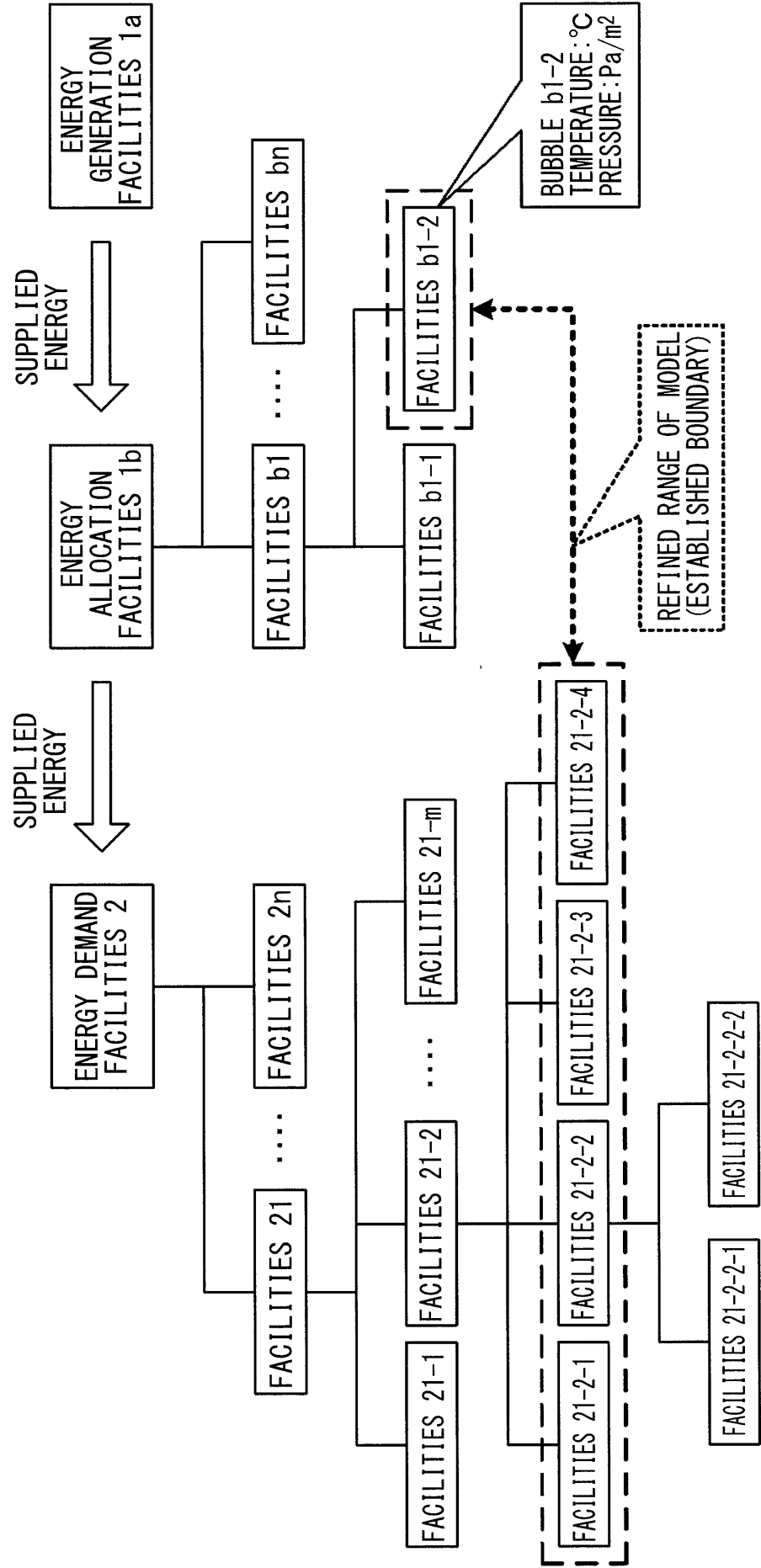


FIG. 6B

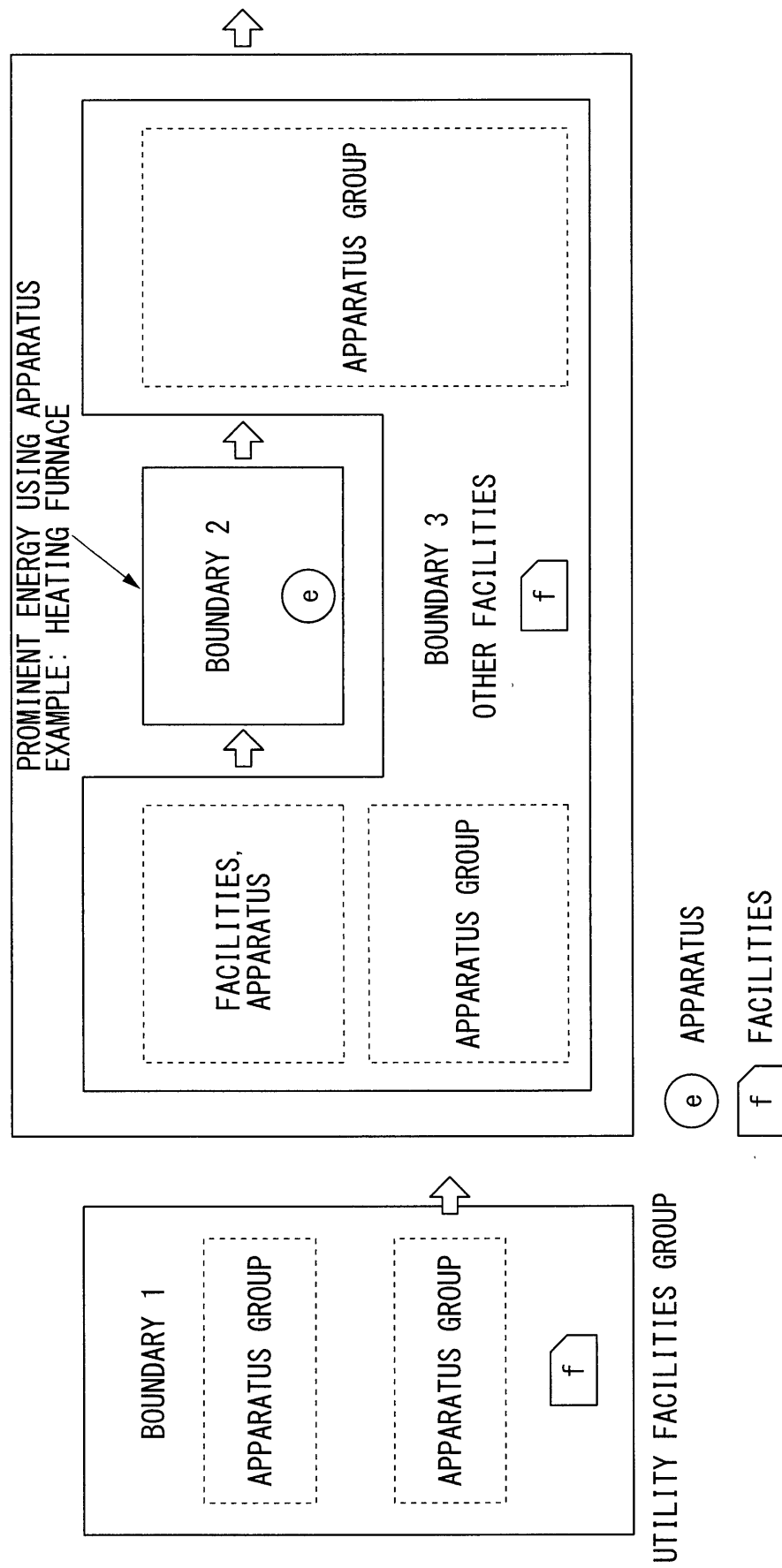


FIG. 6C

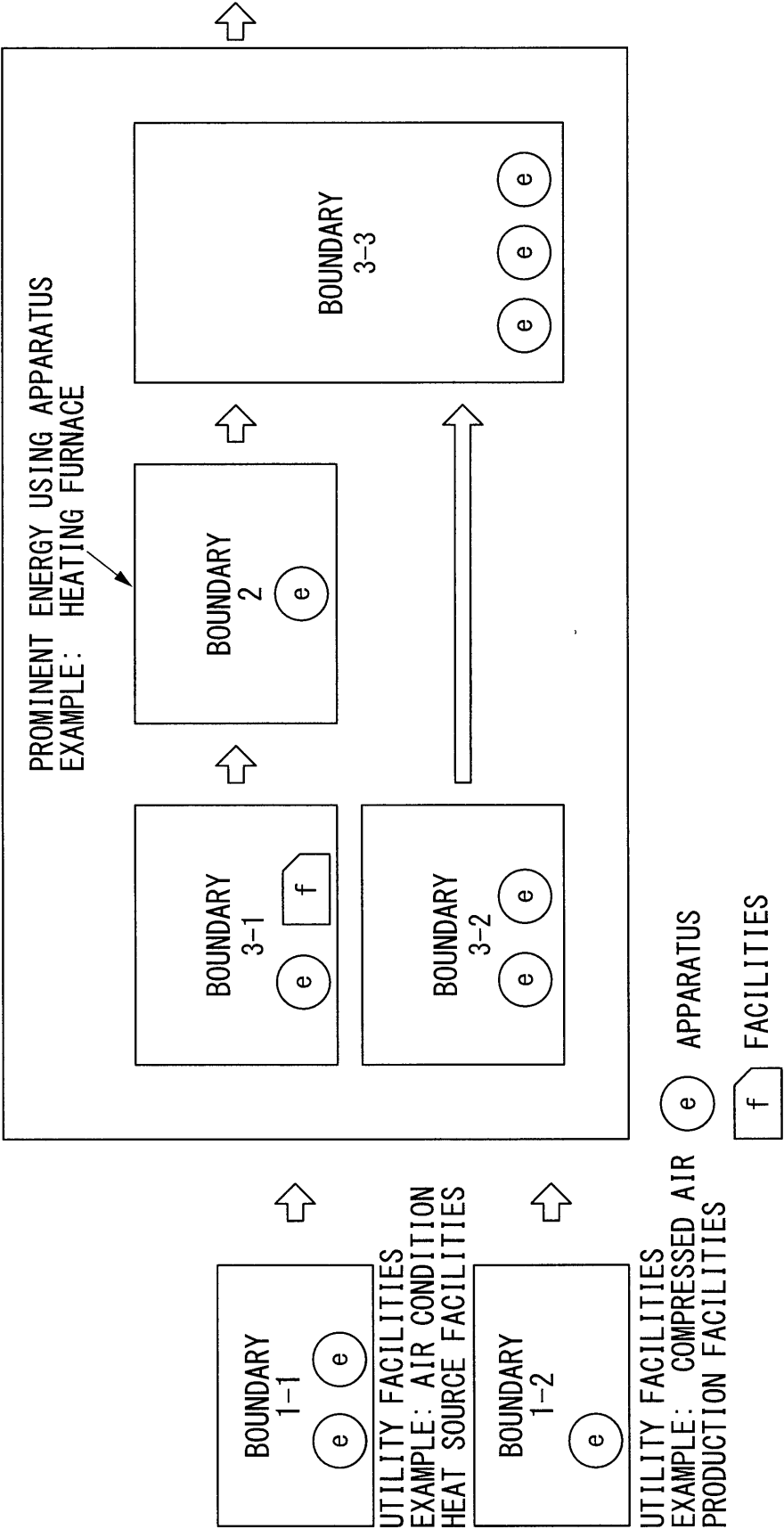


FIG. 7

