[0015] Also, the above invention may include a power reduction amount calculation unit which calculates a power reduction amount from a difference between the value of the baseline at the demand-term end point and the integrated value of power consumption per building at the demand-term end point.

[0016] According to the above invention, a so-called energy conservation effect achieved by demand control can be calculated as a power reduction amount for each demand term.

Advantageous Effects of Invention

[0017] According to the present invention, a sudden change in apparatus operation that occurs in switching ON/OFF of demand control can be relaxed more than before.

Brief Description of Drawings

[0018] Fig. 1 is a diagram illustrating a power system diagram including a power management device according to the present embodiment.

Fig. 2 is a diagram illustrating function blocks of the power management device.

Fig. 3 is a diagram describing an integrated value of power consumption per building in demand control.

Fig. 4 is a diagram (1/2) describing an execution process of demand control.

Fig. 5 is a diagram (2/2) describing the execution process of demand control.

Fig. 6 is a diagram illustrating control level lists.

Fig. 7 is a diagram illustrating a demand control process according to the present embodiment.

Fig. 8 is a flow chart (1/2) illustrating a demand control flow according to the present embodiment.

Fig. 9 is a flow chart (2/2) illustrating the demand control flow according to the