D E S C R I P T I O N

Title of Invention:

SOCIAL-INFRASTRUCTURE CONTROL SYSTEM, SERVER, CONTROL DEVICE~~APPARATUS~~, CONTROL METHOD, AND PROGRAM

Technical Field

Embodiments described herein relate generally to a social infrastructure control system for controlling a social infrastructure.

Background Art

A society (community) where people live is supported by a wide variety of social infrastructures such as electricity, waterworks, transportation, railways, communications, and buildings. On the other hand, recently growing awareness of ecological problems and urgent energy situations require energy saving in every field of the society. There is much heated debate about how to create a social system capable of saving energy without forcing people to put up with inconveniences in life.

Summary of Invention

Technical Problem

In the conventional social system, the social infrastructures are basically managed and operated independently. In, for example, an electricity infrastructure, energy optimization control on a municipality (city, town, or village), region, or household basis is not implemented yet, not to mention