

GREENHOUSE GAS REDUCTION SUPPORT DEVICE, GREENHOUSE GAS
REDUCTION SUPPORT METHOD, GREENHOUSE GAS REDUCTION SUPPORT
PROGRAM, AND GREENHOUSE GAS REDUCTION SUPPORT SYSTEM

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ABSTRACT

A greenhouse gas reduction support device (1) includes
an information acquisition unit (11) that acquires unique
10 information specific to a business operator to be
supported, where the unique information includes business
related information that is various types of information
regarding business conducted by the business operator to be
supported; a calculation unit (12) that calculates a
15 prediction value of a greenhouse gas emission amount at a
time when a specific time period elapses from the present
time on the basis of the business related information
included in the unique information acquired by the
information acquisition unit, and calculates a difference
20 between a target value and the prediction value of the
greenhouse gas emission amount at the time when the
specific time period elapses; and an output unit (14) that
outputs a result of calculation performed by the
calculation unit to the outside.

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Figure 1