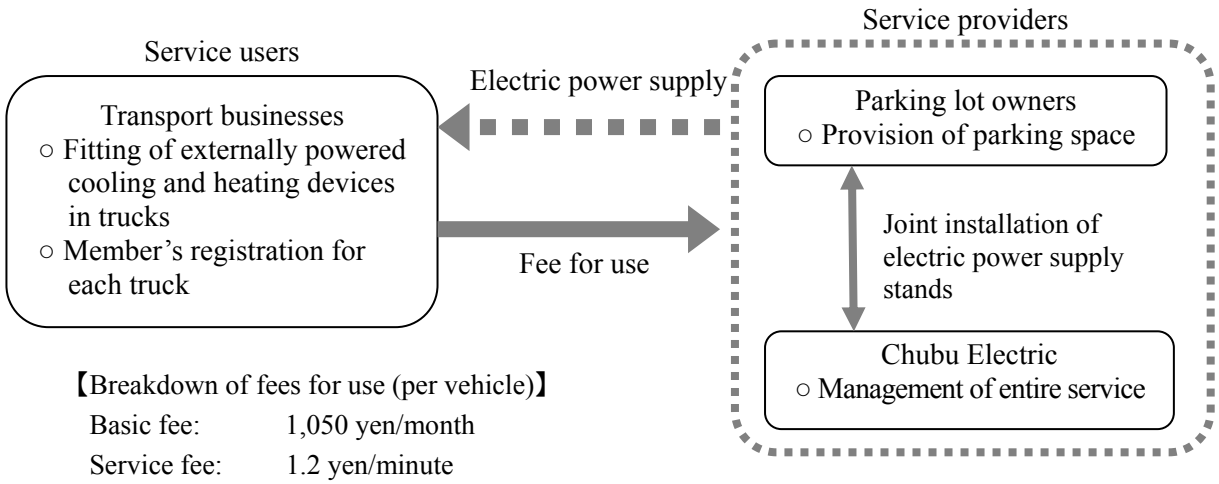
<Attachment 2>

Overview of Electric Power Supply Stand Project to Reduce Engine Idling

1. Example of business scheme



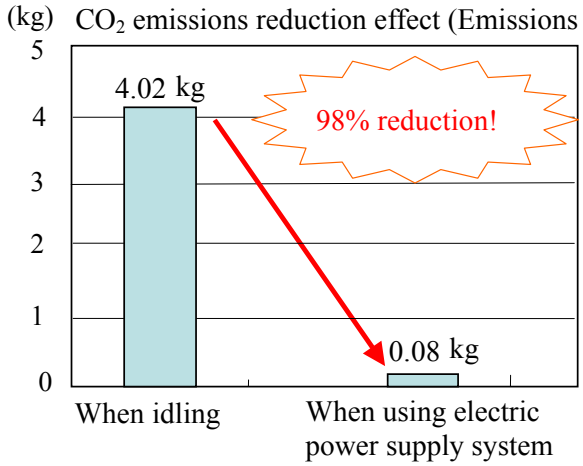
【Breakdown of fees for use (per vehicle)】

Basic fee: 1,050 yen/month

Service fee: 1.2 yen/minute

2. Effect of introduction

(1) CO_2 emissions reduction effect



【Basis for conversion】

○ Light oil consumption by large trucks when idling
= 1.56 liters/hour
(estimated from Ministry of the Environment survey data)

○ CO_2 emission coefficient for light oil = 2.58 kg-CO_2/liter

○ Power consumption = 0.22 kWh
(Results of Tokyo Electric Power Co,. Inc. survey)

○ CO_2 emission factor for electric power = 0.373 kg-CO_2/kWh
(CO_2 emission coefficient for 10 standard electricity providers (following adjustment))
(Federation of Electric Power Companies of Japan, September 2009)

(2) Other effects

	Effects
Parking lot owners	○ Reduction of idling noise ○ Improvement of air quality around parking lot
Transport businesses	○ Reduction of fuel use (cost) (approx. 110,000 yen/vehicle/year) * ○ Improvement of working environment
Truck drivers	○ Reduction of noise and vibration due to idling (more comfortable rest, improved sleep, safer operation)

* Calculated based on a rate of use of large trucks of 6 hours/day for 250 days/year, at a cost of 100 yen/liter for light oil

3. Electric power supply stands

AICHI ELECTRIC CO., LTD., a member of the Chubu Electric Group, manufactures the electric power supply stands.