

TOTAL

SCOPE 1 and 2 emissions :

4,487.29
tonCO₂e

Comparative Year : 2024

SCOPE 1 :

Direct GHG emissions

18%

of total GHG
emissions



SCOPE 2 :

Indirect GHG emissions

82%

of total GHG
emissions



Greenhouse Gas Emissions



10.39

kgCO₂e/guest night



24.61

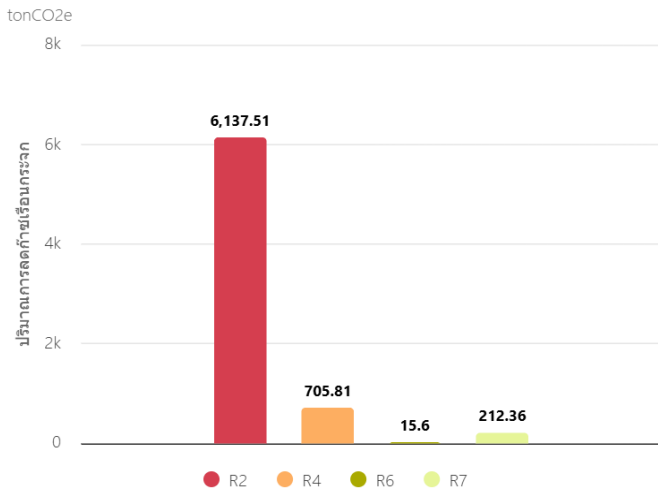
kgCO₂e/room night



52.92

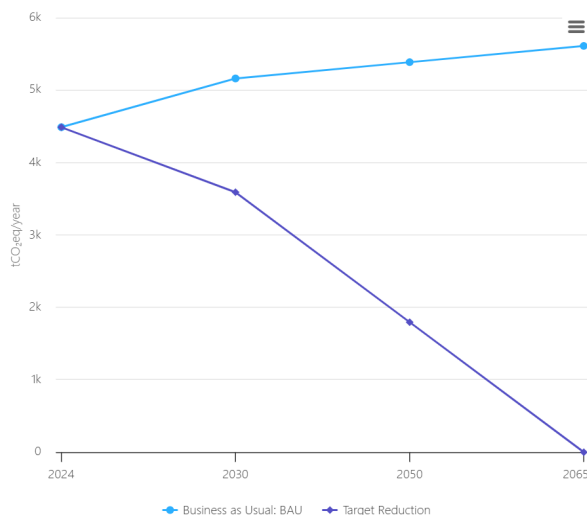
kgCO₂e/m²

Greenhouse Gas Emissions Reduction



- R1 Lighting Efficiency Improvement through LED Replacement
- R2 Reduce energy consumption
- R3 Solar Photovoltaic or Solar PV for Self-Consumption
- R4 Waste Separation for Recycling
- R5 Methane Capture from Anaerobic Digestion of Food Waste for Utilization
- R6 UHT carton recycling for new materials
- R7 Utilization of organic food waste as animal feed
- R8 Composting or soil amendment from organic waste
- R9 Composting food scraps to make organic fertilizer
- R10 Carbon sequestration by trees
- R11 other

Goal to Achieve Net Zero Greenhouse Gas Emissions



2024 Base Year Emission Level

4,448 Base Year

2030 Emission Level

5,115 Baseline Forecast

20 % Emission Reduction Target(% below base year level)

3,558 Allowable Emission

12,754 Achieved with Actions

9,195 Achievement Gap

2050 Emission Level

5,338 Baseline Forecast

50 % Emission Reduction Target(% below base year level)

1,779 Allowable Emission

19,130 Achieved with Actions

17,351 Achievement Gap

2065 Emission Level

5,560 Baseline Forecast

100 % Emission Reduction Target(% below base year level)

0 Allowable Emission

38,261 Achieved with Actions

38,261 Achievement Gap