

ALLOCATION REPORT

As of 30th June 2026

Green Funding

Green Deposit

Accumulative amount as of June 2026 THB 1,478 Million

Outstanding amount as of June 2026 THB 1,278 Million



Green Loan

THB 3,528* Million



Renewable energy



Green Building



Energy Efficiency



Clean transportation

Green Transition Loan

THB 31* Million



Renewable energy



Circular Economy and
Pollution Prevention

Note: Green funding is exclusively allocated to green project loans that meet the eligibility criteria under the LHBank Sustainable Finance Framework.

Sustainability Linked Loan

THB 7,250* Million

Enable clients to deliver environmental outcomes through clearly defined Environmental KPIs and SPTs.



Note: 1. *Credit limits from Year 2024 – Jun 2026

2. Excludes projects that have not yet delivered measurable environmental impacts

SUSTAINABLE FINANCE IMPACT REPORT (2024–2025)

11 Green Loan Projects + Sustainability-Linked Loan with Environmental Impact

As part of the financial sector supporting Green Economy, LH Bank enables clients' transition through Green Loans and Sustainability-Linked Loans that finance projects with measurable environmental outcomes. The highlights below summarize the positive environmental impacts generated from the clients we have supported.

TOTAL ENVIRONMENTAL IMPACT AT A GLANCE (2024–2025)

Green Loan & Green Transition Loan



THB 663 Million

40 MW.

Renewable Energy



THB 50 Million

45% (1,438 MWh/yr)

Electricity Saved
Upgrade Machine



THB 15 Million

35% (66 mg/L)

COD reduction
Wastewater Treatment



THB 36 Million

91% (720 mg/Nm³)

PM 2.5 Reduction
Electrostatic Precipitator
Upgrade



THB 650 Million

15-20%

LOWER AIRCRAFT GHG
EMISSIONS
Compared with past model engine.



THB 1,100 Million

Green Building
Certifications



Sustainability linked loan

Enable clients to deliver environmental outcomes through clearly defined Environmental KPIs and SPTs.



24,969

tonCO₂eq

GHG Emission reduction



335 MWh

Electricity Consumption
Reduction



49 MW

Renewable Energy



1.57 Million m³

Water saved and
Water reused



33 ton

Reduce Waste



50,844 ton

PM_{2.5} reduction



Note: Reporting and base analyses on customer provided data. Where data is insufficient, LHBank will employ proxied or reasonable assumptions for calculations.



GREEN LOAN IMPACT REPORT

Eligible Green Projects

(2024–2025)

1 Renewable Energy 4 Projects



- Solar power generation systems (Solar Panel) across 4 projects with total installed capacity of **40 MW.**
- Estimated GHG emission reduction of **24 MtCO₂eq.**

2 Energy Efficiency 2 Projects



- Machinery upgrade projects reduced electricity consumption from 3,221 MWh/yr to 1,783 MWh/yr. Electricity reduction: **1,438 MWh/yr (45%)**
Estimated GHG reduction: **717 tCO₂eq/yr.**
- Indirect GHG (Scope 3) reduction from sending waste-derived fuel to coal-fired power plants, resulting in lower coal consumption.

3 Circular Economy and Pollution Prevention 2 Project



- New ESP installation to upgrade air pollution control technology
- Estimated reducing average PM_{2.5} from 900 mg/Nm³ to 80 mg/Nm³ **(91%)**



- Wastewater treatment system reduced COD¹ from 190 mg/L to 124 mg/L **(35%)**

■ Estimated GHG emission reduction 182 kgCO₂eq/day
66 tCO₂eq/year.

4 Clean transportation 1 Project



- Replacement of aircraft engines with new-generation A320neo engines to improve fuel combustion efficiency.
- Reduce GHG emissions by **15%–20%** compared with the previous A320-200 CEO model.

5 Green Building 2 Projects



- 1 green warehouse certified **LEED Gold** 1 green hotel certified **EDGE**
- Supporting energy efficiency, water savings, and carbon reduction through building design according to international standards.

SUSTAINABILITY LINKED LOAN IMPACT REPORT



Environmental Impact 2024–2025

LH Bank supports clients in delivering measurable environmental outcomes through clearly defined Environmental KPIs and Sustainability Performance Targets (SPTs).

GHG Emission reduction	Electricity Consumption Reduction	Renewable Energy	Water saved and Water reused	Waste Management	PM2.5 reduction	Green Building
24,969 tonCO2eq	335,322 kWh	49 MW	1.57 CUBIC M.	33 ton	50,844 ton	
■ GHG emissions reduced by 835 tCO2e compared with the 2024 baseline ■ GHG emissions reduced by 18,271 tCO2e compared with the 2024 baseline ■ Carbon emissions reduced by 293 tCO2e through thermal energy savings ■ GHG emissions reduced by 5,570 tCO2e compared with the 2023 baseline.	■ Electricity consumption reduced by 205,750 kWh from the 2017 baseline. ■ Electricity consumption reduced by 129,471 kWh from the 2024 baseline. ■ Production system upgrade delivers annual electricity savings of 101.35 MWh.	■ Solar Set 1 (33.86 MWh) ■ Solar Set 2 (14.72 MWh) 	■ Water consumption reduced by 18,457 m³ compared with the 2017 baseline. ■ Water consumption reduced by 54 m³ compared with the 2024 baseline. ■ Achieved 100% wastewater recycling through a Zero Water Discharge (ZWD) system, with no wastewater discharged to public waterways. ■ Treated 1.55 million m³ of wastewater annually.	■ Achieved a reduction of 33,224 kg in organizational waste compared with the 2024 baseline 	■ Eliminated sugarcane burning for 2.15 million tones of fresh sugarcane, avoiding an estimated 13,950 tonnes of PM2.5 emissions. ■ Eliminated sugarcane burning for 5.67 million tones of fresh sugarcane, avoiding an estimated 36,894 tones of PM2.5 emissions.	Achieved Gold-Level Green Hotel Certification 

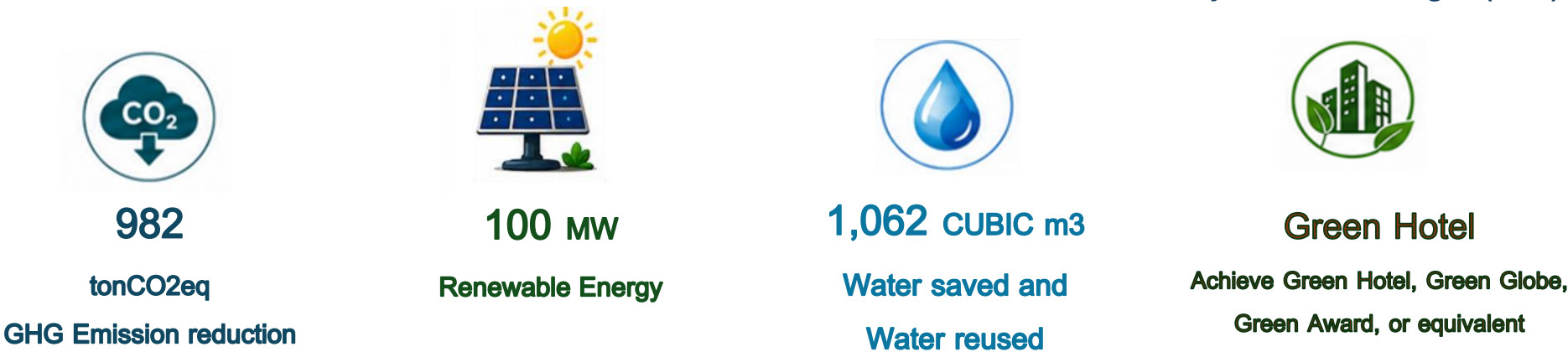
Environmental Impact generated in First Half of Year 2026.

Green Loan & Green Transition Loan



Sustainability linked loan

LH Bank supports clients in delivering measurable environmental outcomes through clearly defined Environmental KPIs and Sustainability Performance Targets (SPTs).



Note: 1. *Credit limits from Jan 2026 – Jun 2026

2. Excludes projects that have not yet delivered measurable environmental impacts