

01 Expansion of Renewable Energy Supply





Renewable Energy Local Support

Solar Power and Solar Heat Energy generating System Installation and Repair for Public Facilities

Accomplishment

- o ~2022: Solar Power and Solar heat energy generating System Installation and Repair for 51 Public facilities
- o 2023~2024(until the present):
- Solar Power Energy Generating System Installation for Taebaek Public cemetery(69kw),
- Solar Power System Inverters Exchange(Repair) for 2 Senior centers

Future Plan

o 2025: Solar Power System installation for Public facilities



Renewable Energy Household support

Renewable Energy
Devices Installation Support

Accomplishment

- o ~2022: Solar Power Energy Generating System Installation Support for 79 Households
- o 2023~2024(until the present):
 Solar Power System Energy Generating Installation Support
 for 27 Households

Future Plan

o 2025: 21 Solar Power, 1 Solar Heat, 2 Geothermal



Support on Purchasing Electric Vehicles

Accomplishment

- o ~2022: Support on 239 Cars, 24 Motorbikes
- o 2023~2024(until the present): Support on 125 Cars, 3 Motorbikes

Future Plan

o 2025: Support on Purchasing Electric vehicles



02 Energy Welfare for the Vulnerable



Improving Electric Facilities

01



o ~2022: Inspection of Old Electric Facilities for 370 Low-income households

o 2023~2024(Until Present): Inspection of Old Electric Facilities for 65 Low-Income households/ 105 Senior Centers

Future Plan

o 2025: Inspection of Old Electric Facilities for 45 Low-Income households and Senior Centers



02

LED Replacement



Accomplishment

o ~2022: LED Replacement for 814 Low-income Households and 124 Welfare Facilities

o 2023~2024(Until Present): LED Replacement for 25 Low-income Households

Future Plan

o 2025: LED Replacement for Low-income and Welfare Facilities (29 Places)

