

▶ HOW TOKYO 2020 IS STRIVING TO REACH SUSTAINABILITY TARGETS



EMISSIONS AVOIDANCE

- Maximum use of existing venues and public transportation networks.



100%

Percentage of low-pollution and fuel efficient vehicles



58%

Percentage of existing venues

- Passive design on 5 new venues (meaning use of environmentally friendly design and materials).



Ceramic tiles and vinyl floors made with recycled materials



Using lumber produced in Japan

REDUCTION OF EMISSIONS

- Constructing new venues by using energy saving technologies.

- Energy management.



Proper use of lighting and temperature in offices

- Reduction of CO₂ emissions through recycling.

99%

Percentage of recycling and reuse of materials

RENEWABLE ENERGY

- Installation of renewable energy sources in permanent venues.
Examples: Venues will use solar power generation, solar heat utilization, geothermal heating/cooling systems

100%

Percentage of renewable electricity

CARBON EMISSION OFFSETS



- Offset programs and other measurements to be implemented for CO₂ and other greenhouse gases that are unavoidably emitted.

