




Policy Model of the Tokyo Metropolitan Government to Promote **Renewable Energy**



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Renewable energy policy as a climate change strategy

1. To fulfill the mandatory CO₂ reductions in the urban cap-and-trade program (Tokyo Cap&Trade)

Onsite:

Expand PV installations to facilities covered by C&T

Offsite:

**Increase the use of the green power certificate,
Supply power by contracted delivery
from wind power plants outside Tokyo**



Renewable energy policy as a climate change strategy

2. Promotion through the Tokyo Green Building Program

- Evaluation of renewable energy in the rating and publication system
- Feasibility study obligation to install renewable energy

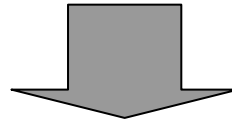
3. TMG subsidy program for solar power and heat system for residences

- Launch the unique subsidy program
 - Accelerate the speed of introduction by five times
- Promote solar heat system as well as PV



For the development of **new policies** after 3.11

- **Weakness of supply power depending on the large-scale power plants in remote regions**
- **Weakness of “low carbon policy” depending on nuclear power**



- **Renewable energy as the independent dispersed energy in the city**
 - **Enhance the Renewable energy promotion through C&T**
 - **Staged introduction of the solar obligation program**
 - **Residential PV introduction with zero initial costs**