- promotion of efficient use of waste biomass energy [the number of facilities];
- promotion of use of public transport.
- (b) Introduction of carbon-free or low-carbon energy:
  - introduction of Renewable Energy (such as PV(photovoltaic) system [one hundred million (kwh)] and wind power generation [kl oilequivalent][share in Primary Energy Supply (%)]).
- (c) Innovative technological development:
  - R&D of CO<sub>2</sub> separation, fixation and utilization technology;
  - R&D on advanced low or non emission vehicles;
  - R&D on new generation city vehicles.
- (d) International technical cooperation and transfer of technologies:
  - Activities Implemented Jointly (AIJ) [the number of projects] [an amount of expenditure];
  - cooperation for human resource development;
  - cooperative researches and studies.
- (e) Protection and enhancement of sinks and reserviors of greenhouse gasses not controlled by the Montreal Protocol:
  - sustainable management of forest and afforestation/reforestation [area of forest][growing stock];
  - development of green spaces in urban area [area of city parks].

To be developed further.