51.   Encourage innovative technological development, including via:

(a)   Research and development on advanced low or non-emission vehicles; and

(b)   Research and development on new generation city vehicles.

Industry

52.   Reduce industry sector emissions, including through:

(a)   Voluntary agreements in internationally oriented industrial sectors regarding energy efficiency and greenhouse gas efficiency and the development and introduction of advanced technology;

(b)   International coordination on standards for energy efficiency and on the use of fiscal incentives for encouraging advanced options improving energy efficiency and reducing greenhouse gas emissions.

Agriculture

53.   Reduce GHG emissions from agriculture, including through:

(a)   Promotion of bio-energy production such as energy crops and energy plantations, as appropriate, where a net reduction of GHG emissions results;

(b)   Identifying and promoting cost-effective ways to include climate change considerations in the general agricultural policies applied by different Parties and agreeing to pursue those policies and measures in the World Trade Organisation and other relevant bodies;

(c)   Voluntary agreements with specific sectors to improve energy efficiency and reduce GHG emissions.

54.   Pursue the development of technology relevant to climate change, including rational land use and agriculture.

55.   Pursue the development of technology relevant to climate change, including the reduction of emissions and leakages of methane.

Forestry

56.   Ensure the protection and enhancement of sinks and reservoirs of greenhouse gases not controlled by the Montreal Protocol, via:

(a)   Sustainable management of forest and afforestation/reforestation [area of forest][growing stock]; and

(b)   Development of green spaces in urban areas [area of city parks].

57.   Pursue the development of technology relevant to climate change, including Implementation of specific measures to raise quality of sinks and reservoirs of greenhouse