

gases.

Waste management

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Other

58. Encourage innovative technological development, including via research and development of CO₂ separation, fixation and utilization technology.

59. Pursue international technical cooperation and transfer of technologies, including via:

(a) Activities implemented jointly [the number of projects] [an amount of expenditure];

(b) Cooperation for human resource development; and

(c) Cooperative research projects and studies.

60. Pursue the development of scientific knowledge relevant to climate change, including via:

(a) Fundamental and applied research on climate change problems;

(b) Development and refinement of estimates, scenarios and projections of climate change and its effects; and

(c) Creation of the system of monitoring of greenhouse gas concentrations in the atmosphere.

61. (a) Limit and/or reduce emissions of fluorocarbons and SF₆, including through voluntary agreements with sector organizations covering relevant aspects of the use of fluorocarbons and SF₆, the design of applications and the collection, recycling and regeneration of these substances, in all sectors and, if necessary, or where appropriate, product standards with respect to, *inter alia*, leakages;

(b) Develop international cooperation on policies and measures leading to reduction of fluorocarbon emissions; and

62. Promote education, training and public awareness.

LIST C

(this list, reproduced in FCCC/AGBM/1997/3/Add.1 paras 262.11-262.22, has not been reproduced here, but shall be considered as part of this draft revised negotiating text)
