

national programmes, as appropriate to national circumstances;

(d) Communicate and regularly update information on the energy efficiency of the various transportation modes and on the effects of policies and measures in progress in the transport sector, with the aim of establishing, in cooperation, an international database to monitor the effects of such actions. The creation of the database shall not duplicate existing work;

(e) Cooperate through the International Civil Aviation Organization (ICAO) to address greenhouse gas emissions from international aviation bunker fuels;

(f) Cooperate through the International Maritime Organization (IMO) in the development of policies and measures to address greenhouse gas emissions from international marine bunker fuels.

Industry

29. [Improve energy efficiency of electric appliances, equipment [and buildings] in general to the highest technical level that is still cost-effective, including through]:

(a) [Energy-consumption labelling] [work towards harmonization of energy-consumption labelling schemes] [energy efficiency standards and labelling for common household appliances] [for electrical appliances, equipment and buildings];

(b) Seek harmonization of test protocols and measurement and analytical techniques regarding energy efficiency standards for electrical appliances [equipment and buildings]; and

(c) Monitoring and sharing information on energy efficiency levels of current and future standards [for electrical appliances, equipment and buildings].

30. Use the following energy efficiency standards:

(a) New buildings:

(i) Building insulation standards (k-values) adapted to the geographical situation of the Annex [Q] Parties shall be introduced; and

(ii) Quality standards for construction products shall also be defined;

(b) Appliances - target values to limit the energy consumption of appliances shall be introduced. These values shall be negotiated with the main appliance manufacturers. The following appliances shall be considered:

(i) Household appliances - refrigerators, freezers, washing machines and dryers, dishwashers, electric ovens, televisions, video recorders and air conditioners;

(ii) Office equipment - personal computers, monitors, printers, photocopiers, facsimile machines.

31. (a) Limit and/or reduce emissions of fluorocarbons and SF₆, including through: