

8.3 The commitments of Parties as listed in [Annex Q] shall, consistent with the principles set out in Article 3 of the Convention, reflect fully the situation of each Party or specified group of Parties in respect of the indicators in paragraph _ above.]

Alternative D

[9. The Parties listed in Annex I to the Convention shall [individually or jointly] cooperate to ensure that their total aggregate [annual average] [net] emissions of greenhouse gases for the first period from [20_ to 20_] is [] per cent lower than their total aggregate emissions of greenhouse gases for [19_] [the period from 19_ to 19_].

9.1 The Parties listed in Annex I to the Convention shall further cooperate to ensure that their total aggregate [annual average] [net] emissions of greenhouse gases for the second period from [20_ to 20_] is [] per cent lower than their total aggregate emissions of greenhouse gases for [19_] [the period from 19_ to 19_].]

9.2 *Further periods, as agreed.*

9.3 The quantified emission limitation and reduction objective for each of the Parties listed in Annex I to the Convention shall be based on the following indicators calculated for each Party [to be applied on their projected net emissions of greenhouse gases,] and adjusted in accordance with other national circumstances:

(a) An indicator reflecting emission intensity, defined as CO₂ [equivalent] emissions per unit of GDP;

(b) An indicator reflecting level of [CO₂ /greenhouse gas] emissions, defined as the share of CO₂ [equivalent]emissions per capita;

(c) An indicator reflecting the level of economic development, defined as GDP per capita;

(d) An indicator reflecting the share of renewable energy in energy supply; and

(e) _.

9.4 The QELRO for each developed country Party listed in Annex I to the Convention on the basis of the provisions of this Article are set out in Annex A to this Protocol.]

Alternative E

[10. Each Party included in Annex I to the Convention shall select one of the following two quantified limitation and reduction objectives for its anthropogenic CO₂ emission by sources [to be achieved individually or jointly] within the specified time-frames set out below:]

(a) To maintain its anthropogenic emissions of CO₂ over the period from [2000 +x] to [2000+x+[5]] at an average yearly level not more than p tonnes of carbon per