ANNEX II

REGULATIONS FOR THE CALCULATION OF ANNUAL CONTRIBUTIONS TO THE GENERAL ACCOUNT

Regulation 1

1 The fixed sum referred to in Article 17(3) shall be determined for each sector in accordance with these regulation.

2 When it is necessary to calculate contributions for more than one sector of the general account, a separate fixed sum per unit of contributing cargo shall be calculated for each of the following sectors as may be required:

(a) solid bulk materials referred t in Article 1(5)(a)(vii);

(b) oil, if the operation of the oil account is postponed or suspended.

(c) LNG, if the operation of the LNG account is postponed or suspended

(d) LPG, if the operation of the LPG account is postponed or suspended

(e) Other substances.

Regulation 2

1 For each sector, the fixed sum per unit of contributing cargo shall be the product of the levy per HNS point and the sector factor for that sector.

2 The levy per HNS point shall be the total annual contributions to be levied to the general account divided by the total HNS points for all sectors,

3 The total HNS points for each sector shall be the product of the total volume, measured in metric tonnes, of contributing cargo for that sector and the corresponding sector factor.

4 A sector factor shall be calculated as the weighted arithmetic average of the claims/volume ratio for that sector for the relevant year and the previous nine years, according to this regulation.

5 Except as provided in paragraph 6, the claims/volume ratio for each of these years shall be calculated as follows:

a)established claims, measured in units of account converted from the claim currency using the rate applicable on the date of the incident in question, for damage caused by substances in respect of which contributions to the HNS Fund are due for the relevant year, divided by

b)the volume of contributing cargo corresponding to the relevant year.

6 In cases where the information required in paragraphs 5(a) and (b) is not available, the following values shall be used for the claims/volume ratio for each of the missing years: