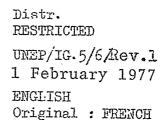


## United Nations Environment Programme





Intergovernmental Meeting of Mediterranean Coastal States on the "Blue Plan"

Split, Yugoslavia, 31 January - 4 February 1977

PROPOSED RECOMMENDATIONS OF THE EXECUTIVE DIRECTOR

GE.76-12327

## ANNEX

## SCALE OF ASSESSMENTS

The scale of contributions of States Members of the United Nations is calculated according to a method that is described in documents A/80 and A/954 and reviewed quite frequently by the Committee on Contributions, which submits its recommendations to the General Assembly for approval.

In calculating this scale of assessments, the Committee takes into account the gross national product of each Member country, its per capita gross national product, the possible dislocation of its economy due to war or disasters, and its difficulties in securing foreign currency.

Seventeen of the 18 Mediterranean coastal countries are Members of the United Nations and are regularly assessed for contributions (see the following scale, taken from document A/RES/31/95: Scale of assessments recommended for 1977).

If the criteria used by the Committee on Contributions are applied to the Principality of Monaco, its assessment would be of the order of 0.02 per cent (see document A/RES/31/95, paragraph (h) non-member States), and if an index of 100 is taken for the total assessments thus obtained, the recommended scale of assessments for voluntary contributions to the "Blue Plan" could be drawn up as follows:

	Blue Plan (1977-1978)	United Nations Scale of assessments (1977)	Blue Pla Scale of assessmer
Albania Algeria Cyprus Egypt France Greece Israel Italy Lebanon Libyan Arab Republic Malta Monaco (Principality Morocco Spain Syrian Arab Republic Tunisia Turkey Yugoslavia	1 200 6 075 4 275 343 725 23 700 14 550 200 400 1 800 10 350 1 200 0f) 1 200 3 075 92 925 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200	0.02 0.10 0.08 5.66 0.39 0.24 3.30 0.03 0.17 0.02 0.02 0.02 0.05 1.53 0.02 0.02 0.02 0.30 0.38	0.16 0.81 0.65 45.83 1.94 26.72 0.24 1.38 0.16 0.16 0.16 2.43 3.08
	750 000	12.35	100.00