of these times will fall within a period when ships with one operator are keeping watch. Times at which messages will be broadcast from 500 kc/s (600 metres) Stations are not included in the Schedule, since merchant ships keep normal watch on this wave length and messages may, therefore, be broadcast from these Stations at any time when the ships with one operator are keeping watch and are not listening for any routine transmissions on another wave length.

4. The organization provides for messages containing information affecting British Merchant Ships to be broadcast :—

- (a) By Admiralty to all British Merchant Ships in all areas;
- (b) By Admiralty to British Merchant Ships in any particular area or areas;
- (c) By Naval Authorities abroad to British Merchant Ships in the areas for which they are responsible.

Messages under (a) will be broadcast from Rugby with the call sign GBMS; and will also be broadcast with the same call sign by the W/T stations shown in column 3 of the Schedule. (During "test" periods from Rugby only.) Messages under (b) will be broadcast from Rugby with the call sign or call signs

Messages under (b) will be broadcast from Rugby with the call sign or call signs for Merchant Ships in the particular area or areas concerned (*vide* paragraph 1 above); and unless the messages affect only area 1, they will also be broadcast with the same call sign or call signs by the W/T Stations for the area or areas concerned shown in column 3 of the Schedule.

For Messages under (c) the Naval Authority responsible for the area will arrange for the Messages to be broadcast by the W/T Stations shown in column 3 of the Schedule, using the call sign for Merchant Ships in that area (*vide* paragraph 1 above). Such messages may also be broadcast from Rugby with the same call sign.

5. The W/T Stations broadcasting messages under this scheme will use their own call signs and will indicate the Naval Authority originating the message at the beginning of the text. For example, a message broadcast by Aden W/T Station from Commander-in-Chief, East Indies, for Merchant Ships in area $3:-\overline{CT}$ GBMS 3 GBMS 3 GBMS 3 GBMS 3 DE GZQ GZQ \overline{BT} From Commander-in-Chief, East Indies, \overline{BT} During the period 1st March to 30th April, 1926, H.M. ships engaged in the prevention of smuggling arms will be operating without lights in the Persian Gulf \overline{BT} 1030 (*) BT Repetition \overline{BT} From Commander-in-Chief, &c., &c., \overline{BT} 1030 (*) \overline{AR} \overline{VA} .

NOTE.—(*) This is G.M.T. at which the message was ordered to be sent. It may be followed by the date thus :—" 1030 $\overline{\text{NR}}$ 15 $\overline{\text{NR}}$ 2."

Area (see Chart).	Naval Authority who will arrange Transmission.	W/T Stations by which Messages will be transmitted.	Call Sign.	Wave length kc/s (metres). C.W. except on 500 kc/s (600 metres).	Times of Trans- mission. G.M.T.
All	Admiralty	Rugby	GBR	16 kc/s (18,740)	0000, 1200
1	Admiralty {	Portishead Gibraltar Wick Cullercoats Humber North Foreland Niton Land's End Portpatrick Seaforth Fishguard Valencia Malin Head Gibraltar	GKU GYW GKR GCC GKZ GNF GLD GPK GLV GRL GCK GMH GYW	$\left \begin{array}{c} 149 \text{ kc/s } (2,013) \\ 125 \text{ kc/s } (2,400) \\ \end{array} \right \\ \left \begin{array}{c} 500 \text{ kc/s } (600) \end{array} \right \\ \end{array} \right $	}0400, 1600 ,
2	Senior Naval Officer Ashore, Malta, and Rear-Admiral, Gibraltar	St. Angelo Gibraltar Aden Malta Gibraltar Aden	GYY GYW GZQ VPT GYW GZQ	$ \left. \begin{array}{c} 125 \text{ kc/s } (2,400) \\ 150 \text{ kc/s } (2,000) \\ \text{Type A2.} \\ 500 \text{ kc/s } (600) \end{array} \right. $	}0400, 1600 }
3	Staff Officer (I.), Colombo	Aden Matara Aden Bombay Madras Calcutta Rangoon Port Blair Karachi	GZQ GZP GZQ VWB VWM VWC VTR VTP VTP VWK	$ \left. \begin{array}{c} 150 \text{ kc/s } (2,000) \\ \text{Type A2} \\ \\ 500 \text{ kc/s } (600) \end{array} \right $	}0400, 1600
4	Staff Officer (I.), Hong Kong, and Staff Officer (I.), Singa- pore	Seletar aCape D'Aguilar Cape D'Aguilar	GYL VPS VPS	$ \left. \begin{array}{c} 125 \text{ kc/s } (2,400) \\ 500 \text{ kc/s } (600) \end{array} \right. \right. \\$	0400, 1600

SCHEDULE.