

STATUTORY INSTRUMENT

1950 No. 84

REVOKED - See S.I. 100 of 1950.

THE MEAT (RATIONING) (BAILLIWICK OF GUERNSEY) (AMENDMENT NO. 3) ORDER, 1950.

As Competent Authorities as regards the Bailiwick of Guernsey excluding the Island of Alderney and as regards the Island of Alderney respectively in relation to Regulation 55 of the Defence (General) (Guernsey) Regulations, 1945, we hereby make the following Order:-

1. The Meat (Rationing) (Bailiwick of Guernsey) Order, 1949, as amended, shall be further amended by substituting for paragraphs 1 and 2 of the Schedule thereto (which specifies the amount of the meat ration) the following paragraphs:-

"1. Amount against the appropriate coupons relating to each week in a -

General Ration Book R.B.1	}	ls. 7d. maximum price (9½d. maximum retail price for each coupon) or where the meat supplied is pork produced in the Bailiwick of Guernsey 3s. 0d. maximum price (1s. 6d. maximum retail price for each coupon).
Junior Ration Book R.B.4		
Form R.B.12		
Duty Ration Card R.B.8R		

2. Amount against each appropriate coupon in a -

Child's Ration Book R.B.2	}	9½d. maximum retail price or where the meat supplied is pork produced in the Bailiwick of Guernsey 1s. 6d. maximum retail price."
Ration Book R.B.7		
Leave or Duty Ration Card R.B.8A		
Duty Ration Card R.B.8X		

2. This Order may be cited as The Meat (Rationing) (Bailiwick of Guernsey) (Amendment No. 3) Order, 1950, and shall come into operation on the 15th May, 1950.

Dated this 11th day of May, 1950.

R. P. WALKER.

A. FALLA.

Chairman,
Alderney Committee for the Control
of Essential Commodities.

President,
States' Committee for the Control of
Essential Commodities.

EXPLANATORY NOTE.

(This Note is not part of the Order, but is intended to indicate its general purport).

This amending Order increases the ration value of meat coupons when the meat supplied is locally produced pork. It is issued consequent upon the payment of increased prices to producers and an increase in the retail price of locally produced pork.