PART II.

GENERAL MINIMUM TIMÉ-RATES FOR FEMALE WORKERS (OTHER THAN HOME-WORKERS).

SECTION I.—VARIATION OF GENERAL MINIMUM TIME-RATES PROPOSED FOR FEMALE WORKERS (OTHER THAN WORKERS EMPLOYED IN CARDING HOOKS AND EYES OR SNAP FASTENERS).

•••••	GENERAL MINIMUM TIME-RATES AT PRESENT IN FORCE.	MINIMUM PROP A. To operate for a period of	B. To operate from the expiry of the period of 3 months specified in Column
(1) Workers of 18 years of age and over who are employed as Charge Hands and who are responsible for all work and order in the particular section of which they have charge (2) Workers of 18 years of age and over other than those specified in (1) above Provided that in the case of Female Workers of the above-mentioned classes entering the trade for the first time at or over the age of 18 years the General Minimum Time-Rate applicable during the first two months of	Per hour. d. 8½ ,7½	Per hour. d 73 7	Per hour. d 7½ - 6¾
employment shall be	6½ 6 5½ 4½ 4¼ 3¼ 2¾	6 5½ 5 4¼ 4 3 2¾	5 4 4 84 84 84 84 84 84 84 84 84 84 84 84

SECTION II.—PROPOSED GENERAL MINIMUM TIME-RATES for FEMALE WORKERS EMPLOYED IN CARDING HOOKS AND EYES OR SNAP FASTENERS.

	GENERAL MINIMUM TIME-RATES PROPOSED.		
	A. To operate for a period of 3 months from the date on which the proposed variation takes effect.	B. To operate from the expiry of the period of 3 months specified in Column A.	
1. Workers of 18 years of age and over who are employed as Charge Hands and who are responsible for all work and order in the particular section of	Per hour.	Per hour, d.	
which they have charge	73	71/2	
2. Workers of 18 years of age and over other than those specified in (1) above Provided that in the case of Female Workers of the above-mentioned classes entering the trade for the first time at or over the age of 18 years the General Minimum Time-rates applicable during the first two months of employment shall	7	634	
be	6	53	
3. Workers of 17 and under 18 years of age	5½ 5	5 1	
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", ", 15^{-} ", $15\frac{1}{2}$ ",	4 <u>4</u> 4 3	54 54 4 4 34 4 24 24	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3	$\frac{2^{\frac{3}{4}}}{2^{\frac{3}{4}}}$	