

# GOVERNMENT GAZETTE.

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No. 982]

### MONDAY, SEPTEMBER 24.

[1951

Factories and Shops Acts.

## DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 21 OF THE FACTORIES AND SHOPS ACT 1934 (No. 4275).

I, Raymond Henry Beers, Secretary for Labour, in pursuance of the powers conferred by the Factories and Shops Acts, hereby make and issue the following adjusted Determination of the Wages Board referred to hereunder showing adjusted rates and prices to operate from the beginning of the first pay period to commence in August, 1951.

Dated at Melbourne, this

19th day of September, 1951.

RAY. H. BEERS,

Secretary for Labour.

### IRON AND STEEL ROLLING BOARD.

Clauses 2 and 18 of the Determination made on the 23rd April, 1951, and in force as from the beginning of the first pay period to commence in May, 1951, shall be replaced by the following clauses:—

2.

WAGES.

<b>2.</b>			945.	
Improvers.	Percentage of Basic Wage.	Wages per Week of 40 Hours.	Other Employees.	Day Shift Wages per Week of 40 Hours.
		£ s. d.		£ s. d.
17 to 19 years of age 19 to 21 years of age	85 100 plus 1s. 6d.	8 0 6 9 10 6	Roller Furnaceman Rougher	14 10 3 13 18 6 13 11 0
PROPORTION (in any place).			Catcher (three high roughing Rolls) Catcher who is responsible for adjusting guards	13 11 0 11 7 0
One improver to ever minimum wage	y six adults receiv	ing not less than the	guards Other catchers Annealer or heat treatment hand Roller's assistant Charger Shearsman of sorap (Crocodile Shears) Yard shearsman Billet shearsman Scrap bar and/or scrap shearsman Shearsman (small mill Brooklyn) Other shearsmen Setter up Carrier up (large mill) Carrier up (small mill) Underhand, second, handling up to 300-lb blooms Underhand who also assists to feed furnace Underhand Hookman Middleman Straightener Straightener's assistant Chipper Heater Assistant furnaceman Plate hand Furnaceman at electric furnace Pitman at electric furnace Ladleman at electric furnace Assistant at electric furnace Assistant to shearsman Other employees with not less than three months' experience in this industry All others	11 6 0 11 13 6 11 12 0 11 5 0 11 5 0 11 5 0 11 5 0 11 5 0 11 2 0 11 2 0 11 2 0 10 18 6 11 1 0 10 18 6 11 1 0 10 18 6 11 1 0 10 18 6 11 1 0 10 18 6 11 1 7 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 17 0 10 18 6 11 16 6 11 7 0 10 19 0 10 18 6

Nove.—The Board has determined in accordance with section 25 (1) of the amended Factories and Shops Act 1934 that the process, trade, business or occupation is so unskilled that no person shall be taken as an apprentice.

No. 982—8001/51.—PRICE 3D.

#### PIECEWORK.

18.—The lowest piecework price payable to any person employed shall be the price mentioned in the following Schedule, which Schedule shall form part of this Determination:—

Such piecework prices shall be adjusted from time to time to conform as far as practicable, and to the nearest farthing, with the wage rate adjustments as set out in clauses 16 and 17, and the following method shall be used for the purpose of such adjustments:—

The piecework prices for the respective classifications shall each be multiplied by the number of shillings (and fraction of a shilling, if any) in the appropriate weekly wage rate as adjusted, and the resultant amount divided by the number of shillings (and fraction of a shilling, if any) in the appropriate weekly wage rate shown in the Determination of the Board which came into operation as from the beginning of the first pay period to commence in May, 1951.

The Board has also determined that where any person employed on tonnage rates set out in such Schedule fails to earn during any day on which he is so employed an amount equal to one-fifth of the prescribed weekly rate he shall be paid for such day not less than one-fifth of the prescribed weekly rate. Provided that if such employee elects to work for a shorter period than the number of hours fixed for an ordinary day's work he shall be paid a sum proportionate to the time worked.

	s. d.	* Four Roll—18-in. Mill.
Roller {	6 11 <del>3</del> 6 6 <del>2</del>	Per ton of finished bars of iron and steel Per ton of scrap iron bars
Rougher	5 2 9 4	Per ton of finished bars of iron and steel Per ton of scrap iron bars
atcher	3 94	Per ton of finished bars of iron and steel
LI LI	$5 \frac{81}{2}$	Per ton of scrap iron bars
liddleman	3 8 3 7	Per ton of finished bars of iron and steel Per ton of finished bars of iron and steel
arge Hook	5 i <sub>≹</sub>	Per ton of scrap iron bars
mall Hook	3 7	Per ton of finished bars of iron and steel
Platehand	3 8 3 8½	Per ton of finished bars of iron and steel Per ton of finished bars of iron and steel
eading Platehand	3 8½ 5 5½	Per ton of scrap iron bars
Furnaceman }	11 1 <u>i</u>	Per ton of finished bars of iron and steel
urnaceman }	16 1 <u>1</u>	Per ton of scrap iron bars
Inderhand {	7 4½ 10 8	Per ton of finished bars of iron and steel Per ton of scrap iron bars
Carrier Up	3 9	Per ton of finished bars of iron and steel
arrier up (assistant)	3 8	Per ton of finished bars of iron and steel
		+ //1 - D // 10 ' 14/17
		* Ten Roll10-in. Mill.
را	11 0	Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
Roller {	8 8 <del>1</del> 7 41 9 71	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
}	9 7	Per ton of finished bars of iron and steel billets and iron piles over 40 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
Rougher	7 5 <del>1</del>	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
vougher	6 7½ 6 5	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. each
}	6 3½	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
Catcher	4 113	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
]]	4 7	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. each
}	4 3 <del>3</del> 5 8	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
fiddleman (	4 73	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
industrian }	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. each
}	$\begin{array}{ccc} 4 & 2\frac{1}{4} \\ 17 & 9 \end{array}$	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
,	15 5 <del>]</del>	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
Furnaceman	13 10 <del>3</del>	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. each
}	11 1½ 11 4½	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
Tuda-band	9 8 <del>1</del>	Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
Juderhand {	8 9	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. each
}	8 5½ 6 5½	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each
	8 9½ 8 5½ 6 5¼ 4 9¾ 4 6¼ 4 2	Per ton of finished bars of iron and steel billets and iron piles up to 30 lb. each Per ton of finished bars of iron and steel billets and iron piles over 30 and up to 40 lb. each
Plateman	4 6	Per ton of finished bars of iron and steel billets and iron piles over 40 and up to 60 lb. eac
11	4 2	Per ton of finished bars of iron and steel billets and iron piles over 60 lb. each

Note.—The furnaceman and underhand are paid for the output of one furnace.

Clauses, other than clauses 2 and 18, of the said Determination shall remain in force.