

# VICTORIA

# GOVERNMENT GAZETTE.

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# THURSDAY, APRIL 15.

[1948

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 February, 1948.

Dated at Melbourne, this

6th day of April, 1948.

RAY. H. BEERS,

Secretary for Labour.

## AGRICULTURAL IMPLEMENTS BOARD.

Clauses 2, 5, and 6 of the Determination published in Government Gazette No. 491 of the 29th December, 1947, shall be replaced by the following clauses:—

2.	•							Wages per We	ek of 40 hours.
		_	_	,				Within 20 miles of G.P.O., Melbourne. Within 10 miles of G.P.O., Geelong, or at Warrnambool, and within Mildura and Gippsland Districts.	All Other Parts o Victoria.
Division	I.—Agri	CULTURAL	IMPLEM	ENT SECT	lon.			£ s. d.	£ s. d.
	sembly, 1	Fitting an		working	1.			6 12 0	6 9 0
ssembler			••	• •	*** .	• •	*	6 18 0	6 15 0
ssembler after two years'	experienc	malein-	 (inaludina	tool cli	owance)		(	7 12 6	7 9 6
arpenter on agricultural in				toor an			•••	6 10 6	6 7 6
Dismantler		• •	• •	• •	••	• •		7 4 0	7 1 0
mplement and/or comb fit	ter		.,		• •	• •	[	7 8 0	7 5 0
mplement and/or comb fit		two year			• •	• •			
Pattern fitter and finisher		• •	••	• •	• •	• •	• • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Plough fitter	• •		• •	• •	• •	• •	• •		
Process worker			• •	• •	••	• •	•••		660
Vheel rimmer	• •	• •	• •	• •	• •	• •		7 4 0	
Vindmill erector		• •	• •	• •	••	• •		7 4 0	7 1 0
Vindmill maker other than				• •	• •	• •	• • •	7 2 6	6 19 6
	(b) I	Blacksmith	ing, &c.					4.10.4	
Blacksmith's striker		• •			• •	• •	• • •	6 10 6	6 7 6
Blacksmith's striker on dou	ble fires			• •		• •	• •	6 13 6	6 10 6
Bulldozer operator					• •	• •	• •	6 19 6	6 16 6
Hammer driver							• • •	6 13 6	6 10 6
Heater					• •	• •		6 10 6	6 7 6
implement smith of five yea	rs' experi	ience able	to do all	classes o	f implem	ent wor	k	7 12 6	7 9 6
Other smith (including iron	bender)				• •		•••	7 8 0	7 5 0
(c)	Dressing	, Grindin	g, and Pi	ckling.					
Chipper			•••	••		• •		6 10 6	6 7 6
Dresser and fettler								6 13 6	6 10 6
Emery-wheel attendant							•••	6 13 6	6 10 6
Frinder							• •	6 13 6	6 10 6
Grinder using portable mad								6 16 6	6 13 6
Pickler								6 6 0	6 3 0
Shot and sand blast dresse	r							6 16 6	6 13 6
		d) Furnac							
Cupola	٠. ۲	.,						7 4 0	7 1 0
Electric								7 2 6	6 19 6
All other furnaces (not incl	luding sn	nall rivet	or bolt h	eating)				6 19 6	6 16 6
Small rivet or bolt heating								6 13 6	6 10 6
Assistant	• • •	• • • • • • • • • • • • • • • • • • • •			•••			6 10 6	6 7 6
1931301110	••	(e) Foun							1
Jobbing moulder and/or co	remaker	(0) 1 010.0						8 5 0	8 2 0
Loose pattern moulder		• • •			••			7 15 0	7 12 0
Plate and machine moulder				• • •				7 3 6	7 0 6
	. waste of OI	- J. CILLWA	- • •			• •			7 5 0
	•							1780	1 2 0
Cupola furnaceman Electric furnaceman			••		••	• • •		7 6 6	7 3 6

		•						Wages per Week of 40 hours.			
			<del></del>					Within 20 miles of G.P.O., Melbourne. Within 10 miles of G.P.O., Geelong, or at Warrnambool, and within Mildura and Gippsland Districts.	All Other Parts of Victoria.		
		(e) Foundry-	-continu	sed.				£ s. d.	£ s. d.		
ll other furnacemen ssistant furnacemen Dressers and fettlers	••		••		••	••		$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 0 & 6 \\ 6 & 12 & 0 \\ 6 & 15 & 0 \end{array}$		
rinders	nachine	::		::			:.	6 18 0 7 0 6 7 0 6	6 15 0 6 17 6 6 17 6		
hot and sand blast dre		(f) Inspection	n, dec.	••	••	••					
necker	• •	••			:: ,	• •		6 13 6 6 13 6	6 10 6 6 10 6		
		(g) Machin						; 8 5 0	8 2 0		
nd class		••	• •	• •	• •			7 8 0	7 5 0		
rd class	• • •	• •	• •		• •	• •		6 18 0 6 13 6	6 15 0 6 10 6		
rocess worker	• • • • • • • • • • • • • • • • • • • •							6 9 0	6 6 0		
ipper		(h) Painting	y, acc.					6 6 0	6 3 0		
ainter (brush hand) aint mixer		••	• •	• •	• •			6 10 6 6 6 0	6 7 6 6 3 9		
oray painter		••	• •	••	• •			6 12 0	6 9 0		
riter and liner	• •	(i) Sheet I	Metal.	• • •	• •	::	• • •	7 4 0	7 1 0		
heet Metal Workers—1		( )			• •			8 5 0	8 2 0 .		
heet Metal Workers—2	nd class	(j) Stor	es.	• •	• •	•••	••	7 8 0	7 5 0		
ttendant at casting sto			••	••		••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 3 0 6 7 6		
toreman and/or packer	٠.	(k) Weld	ers.	••	••	••	••				
st class ad class		• • •	••	• •	• •	• •		8 9 6 6 18 0	8 6 6 6 15 0		
d class	••	••			••	••	• • •	6 12 0	6 9 0		
ack welder	••	(l) Wire W	orkers.	• •	••	• •	••	6 15 0	6 12 0		
lire drawer		••	••					6 10 6	6 7 6		
Vire weaver	Drv	rision II.—E	LECTRIC	AL.	••	••	••	6 10 6	6 7 6		
lectrical mechanic		••		• •	••			8 5 0 8 5 0	8 2 0 8 2 0		
hift electrician 'radesman, electrical fit	ter	• • •	• •	• •	••	• •	• • •	8 5 0	8 2 0		
radesman's and electric		anic's assista sion III.—E		ING.	••	••	• •	6 10 6	6 7 6		
Clectrical fitter		.,	•••					8 5 0	8 2 0		
Iachinist—1st class Iachinist—2nd class	• •		• •				• • •	8 5 0 7 8 0	8 2 0 7 5 0		
fachinist—3rd class			••					6 18 0 8 0 6	6 15 0 7 17 6		
Iotor mechanic	• • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• •	• • •		- :-	8 18 0	8 15 0		
loolmaker		• •		••	••		• •	$\begin{array}{ccc} 8 & 18 & 0 \\ 8 & 5 & 0 \end{array}$	8 15 0 8 2 0		
radesman the greater			 occupie	d in ma	rking off	• •	• •	8 9 6	8 6 6		
radesman, wet stone g		id glazier IV.—Engini	 EERING S	 Smithing	 1.	• •	• •	8 5 0	8 2 0		
oppersmith				••	•••			8 6 6	8 3 6		
Torger and/or faggoter Torgeman's assistant			• •				• •	9 3 6 6 1 <b>3</b> 6	9 0 6 6 10 6		
ther smith		••	• •	• •		• •	• •	8 6 6	8 3 6 8 6 6		
Coolsmith	Div	vision V.—V		LL.	• •	••	••				
Band sawyer Bending machinist		••	• •	• •				7 0 0 6 15 6	6 17 0 6 12 6		
Boring and drilling mad	hinist					::		6 10 0	6 7 0		
Buzzer machinist (only Buzzer machinist (using	straight i	rons and sett			and grind	 ing kniv	es and	6 3 6	6 0 6		
cutters)	٠.,		••		• •	••		7 4 6 6 18 6	7 1 6 6 15 6		
lasemaker			• •	• •	• •			6 5 0	6 2 0		
Freular sawyer		· ·	• •		••	• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 17 0 6 7 0		
forticing machinist								6 10 0	6 7 0		
Ioulding machinist (wh Ioulding machinist (who	re the m	achinists set					knives	7 1 6	6 18 6		
and cutters)			·					7 12 0 6 8 6	7 9 0 6 5 6		
Pulling out machinist anding machinist					• •	::		6 15 6	6 12 6		
aw doctor							•	8 11 0 7 17 6	8 8 0 7 14 6		
tacker								6 8 6	6 5 6		
Cenoning machinist (on Cenoning machinist (usi	y operat ng straigh	ing or feedir ht irons and	ig machi setting t	mes) 1p mach	ines and p	rinding	 knives	6 6 6	6 3 6		
and cutters)		• •		٠٠.	• •	• •	• •	7 7 6 6 14 0	7 4 6 6 11 0		
Chicknesser machinist					• •	• • •	• •	7 17 6	7 14 6		
Selt maker and cutter	Divis	sion VI.—Mi	SCELLAN	EOUS.				7 2 0	6 19 0		
arpenter (other than a	gricultur	al implement	t making	g)				8 3 0	8 0 0		
urrier		••		• •				7 14 0 5 16 0	7 11 0 5 13 0		

#### APPRENTICESHIP.

· 5. (a) Youths shall not be engaged in the following occupations except under indentures of apprenticeship for the periods and subject to the conditions hereinafter prescribed:—

Patternmaking, electrical fitting, engineering fitting and turning, first and second class engineering machining, first-class welding, engineering blacksmithing, jobbing moulding and/or coremaking, sheet metal (first-class bench work) motor

(b) In the trades immediately hereinafter mentioned the proportion of apprentices which may be taken by any employer shall he

3 follows:—

Mechanical engineering—one apprentice for every 3, or fraction of 3, tradesmen.

Electrical fitting—one apprentice for every 3, or fraction of 3, tradesmen.

Electrical mechanic—one apprentice for every 2, or fraction of 2, tradesmen.

Patternmaking—one apprentice for every 3, or fraction of 3, tradesmen.

Smithing—one apprentice for every 3, or fraction of 3, tradesmen.

Moulding—one apprentice for every 2, or fraction of 2, tradesmen.

(c) For the purpose of ascertaining the number of apprentices, the number of tradesmen shall be deemed to be the average number working during the immediately preceding six months, and in ascertaining such proportion, an employer actually working in any workshop shall be deemed to be a tradesman.

(i) The period of apprenticeship shall be as follows:--

If the apprentice when articled is under the age of 17 years, five years; if over the age of 17 years, four or five years, at the option of the contracting parties.

(ii) An employer especially qualified to teach apprentices may, with the consent of the Secretary for Labour, or of the State Apprenticeship Commission, employ a greater proportion of apprentices to tradesmen than herein

(iii) Minors may be taken on probation for three months, and, if apprenticed, such three months shall count as part of their period of apprenticeship.
 (iv) Until further order, any contract of apprenticeship hereafter made may contain the following provision:—

If through lack of orders or through financial difficulties, the employer is unable at any time to find employment and training for an apprentice, and if a transfer to another employer cannot be arranged, the obligations and duties imposed by the indenture may with the concurrence of the apprentice and his guardian be suspended for a period agreed upon, or if no such agreement is arrived at, may be cancelled by the employer. The onus of proof of circumstances justifying such cancellation shall be on the employer.

This clause shall not apply to apprenticeship controlled by the State Apprenticeship Commission, but such Commission shall be free to adopt such schemes for suspension or cancellation of indentures as it may deem reasonable.

### Wages per Week of 40 Hours.

(v) The minimum weekly rates of wage for apprentices shall be the undermentioned percentages of the contemporaneous needs basic wage prescribed for the area in which they are employed, and in addition thereto the constant and war loading specified, and in all contracts of apprenticeship hereafter made the employer shall covenant to pay wages at not less than such rates.

								Total Wage Payable.			
					Percentage of Needs Basic Wage.	Loading (Constant).	War Loading.	Within 20 miles of G.P.O., Melbourne, Within 10 miles of G.P.O., Geelong or at Warrnambool and within Mildura and Gippsland Districts.	All other Parts of Victoria.		
Vous and fee		towns				Per Week.	Per Week.	s. d.			
Four and five-					0=	s. d.	s. d.		s. d.		
lst year					25	0 0	0 9		26 6		
2nd year			• •	• •	33	1 0	1 0	37 6	36 6		
3rd year	Ŧ,		• •		50	1 6	1 6	56 6	55 O		
4th year	٠.				83	2 0	$\begin{array}{ccc} 2 & 3 \\ 3 & 0 \end{array}$	93 0	90 6		
5th year	• •	• •	••		100 plus 6s.	2 0	3 0	118 0	115 0		
Four-year term				encing							
after the ag					20						
				• • •	29	0 0	0 9	.32 0	31 0		
2nd year	• •				50	1 0	1 6	56 0	54 6		
3rd year	٠.				83	2 0	2 3 3 0	93 0	90 6		
4th year	• •				100	2 0	3 0	118 0	115 0		
				- 1	plus 6s.		1	1			

The sum of 4/- per week shall be added to the above rates in the case of apprentice patternmakers,

The total wages of apprentices shall be calculated to the nearest sixpence, any broken part of sixpence in the result not exceeding threepence to be disregarded.

An employee who is under 21 years of age on the expiration of his apprenticeship and thereafter works as a minor in the occupation to which he has been apprenticed shall be paid at not less than the adult rate prescribed for that classification.

- prescribed for that classification.

  (vi) The ordinary hours of employment of apprentices shall be the same in each workshop as those of journeymen in the trade the apprentice is learning.

  (vii) No apprentice under the age of 18 years shall be liable to work overtime unless he so desires.

  (viii) No apprentice shall work under any system of payment by results.

  (ix) Any apprentice who cannot complete his full term of apprenticeship before reaching his 22nd birthday may, by agreement with his master, serve as an apprentice until he reaches the age of 23 years.

  (x) The apprentice at the end of the calendar period of any year in which he has actually given service to the master upon less than the ordinary working days prescribed in the Determination for the trade, or in which he has unlawfully absented himself without the master's consent shall, for every day short of the said number of working days, and for every day of such absence, serve one day, and the calendar period of the succeeding year of his service shall not be deemed to begin until the said additional day or days shall have been served.

  (xi) No employer shall, either directly or indirectly, or by any pretence or device, receive from any person or require or permit any person to pay or give any consideration in the nature of a premium or bonus for the taking or binding of any probationer or apprentice.

  (xii) Apprentices attending technical colleges or schools and presenting reports of satisfactory conduct shall be reimbursed all fees paid by them.

  (xiii) Apprentices shall be entitled to annual leave and sick leave in accordance with the provisions of clauses 10A and 14A of this Determination respectively.
- 14A of this Determination respectively.

### UNAPPRENTICED MALE JUNIORS AND FEMALES.

6. (a) Subject to the exceptions hereinafter provided the minimum rates of wage for females and unapprenticed male juniors shall be the undermentioned percentages of the contemporaneous needs basic wage prescribed for the area in which they are employed and in addition thereto the constant loadings specified.

#### WAGES PER WEEK OF 40 HOURS.

							Total Wage Payable.		
_			Percentage of Needs Basic Wage.	Loading (Constant).	Further Additional Loading.	War Loading.	Within 20 miles of G.P.O., Melbourne. Within 10 miles of G.P.O., Geelong or at Warrnambool and within Mildura and Gippsland Districts.	All other Parts of Victoria.	
						Per Week.			
			!	s. d.	s, d.	s. d.	s. d.	s. d.	
				I.—Adult F	emales.				
Under three months' exper	ience		65	3 0		)	72 6	70 6	
All others			75	3 0	١	.,	83 0	81 0	
			I	I.—Junior Fe	emales.				
17 years of age and under			40	1 0		1 1	44 0	42 6	
18 years of age			471	1 3	1		52 0	50 <b>6</b>	
19 years of age			55	16	•••		60 6	58 6	
20 years of age	••	٠,, ١	$62\frac{1}{2}$	2 0	l	l	69 0	67 0	
				III.—Male	uniors.				
Under 16 years of age			. 25	0 6	2 0	1 1	29 0	28 6	
6 years of age			35	0 9	3 0	i	41 0	40 0	
7 years of age			471	1 0	4 0	1	56 0	<b>54</b> 6	
8 years of age			60	1 0	5 0		70 0	68 6	
9 years of age			75	2 0	6 0		88 0	86 0	
20 years of age		;	90	2 0	7 0		105 6	102 6	
			IV.—	Junior Males	(Foundries).				
Under 16 years of age		· · í	25	0 6	1 2 0	1 0	30 0	29 6	
6 years of age			33	0 9	2 6	1 9	40 6	39 6	
17 years of age			60	1 0	5 0	3 0	73 0	71 6	
18 years of age			75	2 0	6 0	4 0	92 0	90 0	
19 years of age and over			90	2 6	7 0	4 6	110 6	107 6	

Provided that the rate payable to any employee shall not, excluding the constant loading, be less than 20s.

The rates shall be calculated to the nearest sixpence, any broken part of sixpence in the result not exceeding threepence to be disregarded.

<sup>(</sup>b) Except in the case of employees in foundries, the minimum rate payable to a junior female of any age or a junior male of eighteen years or more each with less than six months' experience in the Metal Trades industry shall, until he or she has had six months' experience, be 10 per cent. less than the amount represented by the percentage of the needs basic wage hereby prescribed for a junior employee of his or her age and in addition thereto the constant loading prescribed for such an employee.

Clauses, other than clauses 2, 5 and 6, of the said Determination shall remain in force.