

VICTORIA GAZETTE GOVERNMENT

Bublished by Anthority.

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 129.)

WEDNESDAY, NOVEMBER 22.

[1922.

· Factories and Shops Acts.

PLUMBERS BOARD.

NOTE .- This Determination on the 20th November, 1922, applied to the whole of the State of Victoria.

IN THE COURT OF INDUSTRIAL APPEALS.

In the matter of the Factories and Shops Acts.

In the matter of an Appeal by the Metropolitan Gas Company and others (being a group of employers who employ not less than 25 per centum of the workers in the trade), and a counter Appeal by a majority of the representatives of the employees on the Plumbers Board against the Determination of the said Board, dated the 26th August, 1921.

. Friday, the 17th day of November, 1922.

(Before His Honor Mr. Justice McArthur and Mr. A. E. Atherton and Mr. A. C. Mitchell.)

The above-mentioned Appeal and counter Appeal, coming on for hearing before this Court on the 24th, 25th, 26th, 27th, 28th and 31st days of July, and the 1st, 2nd, 3rd, 4th, 7th, 8th, and 23rd days of August, 1922, and this day. Upon Reading the Notices of Appeal and counter Appeal, and upon Hearing what was said in regard thereto by Mr. Stanley Lewis, of Counsel, and various witnesses on behalf of the employers, and by Mr. H. E. Foster, Secretary of the Australian Plumbers and Gasfitters Employees Union, and various witnesses on behalf of the employees: This Court doth Order and Determine:—

- (1) That on the 20th day of November, 1922, the Determination of the Plumbers Board, dated the 26th day of August, 1921, shall be revoked, and replaced by this Determination, as to the lowest prices or rates which may be paid to any person or persons or classes of persons—
 - (a) employed either inside or outside a factory or work-room in the process, trade, or business of a plumber or gasfitter;
 (b) wheresoever employed in any plumbing work (including electrical or gas fittings) in connexion with the erection or repairing of buildings.

Apprentices.			Improvers. Other Employees.	Other Employees.					
Wages.			WAGES. WAGES.	Per h	our.	WOO	Per k of		
One appr fraction of t less than £5	ox (within ar place), rentice to er wo workers i per week o ded indent	Per week of 44 hours. a. d. 12 6 17 6 22 6 32 6 67 6 any factory or very two or receiving not fathours.	Per week of 44 hours. (a) Where the artificial temperatur	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 7 3 10 7 5½ 6	£ 7 7 7 7 7 6 5 5	3 17 3 4	3 () 8 8 8	
				-	hour.		Per ek of hour		
			Persons employed solely as gas main or service layers	t.		5	0		

	(3) TIME	s of Beginning	AND END	ина Жо	rk—						
		. Times o	f Beginning	,						Times	of Ending.
	G	as Main or Servic	e Layers	$\left\{ egin{array}{l} 7.30 & 8 \ 7.30 & 8 \ \end{array} \right.$				12 noo 5.15 p.	n on Satu m. on the	rdays, other	and working days of the week.
	0	ther Persons		∫ 7.45		••			n on Satu m. on the		and working days of the week.
	(4) OVE	RTIME.—The follo	wing rate	s shall b	e paid	for all	work do	ne durin	g the time	з врес	ified horeunder, viz.:
					Gas	Main	or Serv	ice Layer	s.		
	(A)	Within the hours	s fixed in	Clause (S	3) in ex	cess of	the num	ber of h	ours deter	nined	for a week's work in any week-
~		First two hou	ırs	•	•	• •	• •	••			Time and a half Double time
	(p)	Thereafter Outside the hour	 a fixed in	Clause (3)	••	••	••	••	٠.	Double Willo
	(5)	(a) On Saturd Betwee	lay or the on 12 noon	day on a	which t	he hal	f-holiday	in the t	ade is loca	ally ob	Time and a half
			ercafter ti			••		• •	• •	• •	Double time
			her workin n 5.15 p.n ieroafter ti	n. and 7	.15 p.m						Time and a half Double time
		(c) Between n				beginn	ing work		.,		Double time
		•									•
				on			All Other		مندك	المساد	to a make week in one west
	(A)	Within the hours	s fixed in (Clause (3	3) in exe	ess of	the num	ber of ho	urs detern	inea i	or a week's work in any week
		Thereafter	·						••		Double time
	(n)	Outside the hour	s fixed in	Clause (3)						
		(a) On Saturd				the hal	lf-holiday		rade is loc	ally of	
	-		en 12 noon ercafter ti			• •	••	• •	••	::	Time and a half Double time
		(b) On the oth		-	_	eek					
		Betwee	n 5.15 p.n	n. and 6.	15 p.m.		• •		• •	••	Time and a half
		= :	oreafter ti	•		 .aalani		• •	• •	••	Double time Double time
		(c) Between n	nidnigne a	na the ti	illie of f	Segment	ng work	•••	••	••	Double tille
emplo	(6) ALLO yed on v	owances.—The i work away from he nearer to the	the cent work):—	allowane	es shal centre	l be p	ing the e	ersons (other tha s usual p	n pers lace o	ions employed by the gas compan f business or the employee's reside
emple which	(6) ALLO yed on viever is this (ii) (iii) (iii) (7) Too Cau	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done this home to by the cmp LES AND APPLIANC alking-irons, drill frame or blades taps and drills	following the cent work):— Arily expensively occup unal workirs and workirs and workirs and workirs are also at a distance of the same loyer CES.—That ing frame, mandrils for brass or the control of the control	allowance the (the aded in going do in the conting hours in the centing the fatter of the centing the	centre coing from a velling of 11 centre to a find suit employin, tap jos, met hreads,	l be r meani om and from hours ad from entre, ablo be decis re key, cl al pots or vye	oaid to I ing the e and to the cand to the cocupied m his wo if the coord and equired thain wre s, pipe cocs,	persons (imployer centre to ne centre in goin k in goin ch comployee lodging o provide nehes, fil atters, pi	other than a usual p and from to and fr g Ordina is unable has not o any or al es, grips o	n personal new combines were to recombined to the recombines of the recombines were constant and th	rk. work:— es. turn to provided 91d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ske
emple which	(6) ALLL pyed on ' lever is th (i) ' (ii) (iii) (7) Too Cau	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home the by the emp OLS AND APPLIANI Reference of bades taps and drills addition to the comp	following the cent work):— trily expenirily occup unal working sual working the excess of the command to the the command to the trille of the command to the trille of the command to the trille of the command to the command to the command to the command to the command the command trille of the command tril	allowance the the condition of the condi	centre contre contre con fra velling of 12 cond suit con	l be remained from thours and from the control of t	oaid to ping the early to the cand to the cand to the coard and the coard and the coard and the candidate the coard and the candidate the coard and the candidate the	persons (mployer mentre to ne centre in goin rk mployee lodging o provide nches, fil tters, plon shall	other than a usual p and from to and fr g Ordina is unable has not any or a es, grips o	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work:— es. turn to provided 9½d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ske
emple which	(6) ALLL pyed on ' lever is th (i) ' (ii) (iii) (7) Too Cau	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home the by the emp OLS AND APPLIANI Reference of bades taps and drills addition to the comp	following the cent work):— trily expenirily occup unal working sual working the excess of the command to the the command to the trille of the command to the trille of the command to the trille of the command to the command to the command to the command to the command the command trille of the command tril	allowance the the condition of the condi	centre contre contre con fra velling of 12 cond suit con	l be remained from thours and from the control of t	oaid to ping the early to the cand to the cand to the coard and the coard and the coard and the candidate the coard and the candidate the coard and the candidate the	persons (mployer mentre to ne centre in goin rk mployee lodging o provide nches, fil tters, plon shall	other than a usual p and from to and fr g Ordina is unable has not any or a es, grips o	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work:— es. turn to provided 91d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ske
emple which	(6) ALLL pyed on ' lever is th (i) ' (ii) (iii) (7) Too Cau	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in from work done his home to by the emp OLS AND APPLIANA alking-irons, drill: frame or blades taps and drills addition to the COLWORK PRICES.	following the cent work):— Arily expendity occupual workirs occupual workirs nexcess of the same loyer CES.—That ing frame, mandrils for brass ordinary re.—That the	allowance the the condition of the condi	centre contre contre con fra velling of 12 cond suit con	l be pure meaning from thours not from entre, able be come is really be considered by the construction of	oaid to ping the early to the cand to the cand to the coard and the coard and the coard and the candidate the coard and the candidate the coard and the candidate the	persons (imployer centre to ne centre in goin ck employee lodging o provide neches, fil atters, pi on shall i	other than a usual p and from to and fr g Ordina is unable has not any or a es, grips o	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work:— es. turn to provided 9½d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ske
emple which	(6) ALLOyed on Volver is the (ii) (iii) (i	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in the fares work done the his home to by the cmp OLS AND APPLIANG alking-irons, drill frame or blades taps and drills addition to the concework Prices. Description of V	following at the cent work):— Arily expendingly expendingly expendingly expendingly expendingly expendingly expendingly expending frame, mandrils for brass cordinary remaining frame.—That the vork.	allowance the the condition of the condi	ces shall centre going from a velling of 12 tre to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree shall cond suit employ in tap ics, met hreads, ad by the piece-tree shall condition to the condition of the condition to the condition of	I be pureani mands from and from thours and from entre, able be key, c. is key, c. is very sis Det	oaid to ping the early to the cand to the cand to the couried mand to the coord and to the coord to	persons (imployer centre to ne centre in goin ck employee lodging o provide neches, fil atters, pi on shall i	other than a usual p and from to and fr g Ordina is unable has not any or a es, grips o	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work: es. turn to provided 9 d. per hour extra. s of over 12 inches in length, hack atchets, stocks, dies, drills for ske nployer. ndermentioned work shall be Plece-work Prices. 2s. each
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in this home this hom	following at the cent work):— Arily expendingly expendingly expendingly expendingly expendingly expendingly expendingly expending frame, mandrils for brass cordinary remaining frame.—That the vork.	allowance the the condition of the condi	ces shall centre going from a velling of 12 tre to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree shall cond suit employ in tap ics, met hreads, ad by the piece-tree shall condition to the condition of the condition to the condition of	I be pureani mands from and from thours and from entre, able be key, c. is key, c. is very sis Det	oaid to ping the early to the cand to the cand to the couried mand to the coord and to the coord to	persons (imployer centre to ne centre in goin ck employee lodging o provide neches, fil atters, pi on shall i	other than a usual p and from to and fr g Ordina is unable has not any or a es, grips o	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work:— es. turn to provided 9id. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. ndermentioned work shall be:—
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in this home to his home to by the emp OLS AND APPLIANG alking-irons, drill frame or blades taps and drills addition to the concework Prices. Description of V gles, spouting, sheet in shings—fixing—	following at the cent work):— Arily expendingly expendingly expendingly expendingly expendingly expendingly expendingly expending frame, mandrils for brass cordinary remaining frame.—That the vork.	allowance the the condition of the condi	ces shall centre going from a velling of 12 tre to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree shall cond suit employ in tap ics, met hreads, ad by the piece-tree shall condition to the condition of the condition to the condition of	I be pureani mands from and from thours and from entre, able be key, c. is key, c. is very sis Det	oaid to ping the early to the cand to the cand to the coord and equired thain wreas, pipe core, ermination rices whith the coord and equired the core of t	in going in	other that a usual p and from to and from to and from to another that a not to any or a sea, grips of a mobing ir one paid by the paid for	n person lace of this wood on his work to rebean person lace to the constant of the constant o	rk. work:— es. turn to provided 9½d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. ndermentioned work shall be:— Plece-work Prices. 2s. each 5d. per foot
emple which	(6) ALLLoyed on voice of the control	work away from he nearer to the The fares necessa (a) During us (b) Outside us Time in from or the For work done his home to by the emp ous and Applians addition to the come. Description of V gles, spouting, sh wn pipes, sheet in shings—fixing— (a) parapet	following the cent work):— rily expensivity occup unal workin excess of ome and to be at a distance to the control of the con	allowance the the care the car	ces shall centre going from a velling of 12 tre to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree shall cond suit employ in tap ics, met hreads, ad by the piece-tree shall condition to the condition of the condition to the condition of	l be p meaning from and from able be consisted a potrious Details or vycis Details of the consistency of the	oaid to ping the early to the coand to the coand in the coard and the co	persons (mployer to the centre to the centre in going to make the may look	other than a usual p and from to and fr g Ordina is unable has not o any or a es, grips o cumbing ir oc paid by	n persilace of his wood of his	rk. work:— es. turn to provided 91d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. ndermentioned work shall be:— Piece-work Prices. 2s. each 5d. per foot 5l. per lineal foot
emple which	(6) ALLLoyed on voice of the control	work away from he nearer to the The fares necessa (a) During us (b) Outside us Time in from work done his home to by the emp has and Applians (a) Britans (a) Britans (b) Outside us Time in from his home to by the emp has and Applians (a) Coe-work Prices Description of v gles, spouting, sh wn pipes, sheet in sshings—fixing— (a) parapet (b) step (c) apron on an	following the cent work):— rily expensively occup unal working exess of the cent work of t	allowance the the control of a total the centrol of a total of a tota	ces shall centre going from a velling of 11 tre to a not suit employ in, tap ics, met hreads, do by the piece-tree dering a lering a	l be p meaning from and from thours and from the	oaid to ping the earlier occupied mand to the coord and t	ersons (mployer to the centre to the centre to the centre in going in the centre lodging to provide the centre filters, plant may like the may like the centre to the cent	other that a usual p and from to and from to and from to and from the control of	n persilace of his work his wo	rk. work:— es. turn to provided 9½d. per hour extra. te following tools or appliances:— s of over 12 inches in length, hacks atchets, stocks, dies, drills for ske mployer. Plece-work Prices. 2s. each 5d. per foot 5'l. per lineal foot 9.l. " 81. " 81. "
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the The fares necessa (a) During us (b) Outside us For work done this home to by the comp LS AND APPLIANO alking-irons, drillis frame or blades taps and drills addition to the comp CB-WORK PRICES. Description of v gles, spouting, sh wm pipes, sheet-ir ushings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind	following the cent work):— Arily expensive comparity occup usual working nexcess of the cent of the	allowance the the condition of the condi	ces shall centre going from a velling and the cond suit temploy in, tap ice, met hreads, id by the piece-temploy temploy templ	l be p meaning mand from thours and from thours ablo be consisted as the consistency of t	oaid to ping the ed to the cand to the cand to the cand to the coard and to the coard and to the cand	in going the may have been made and have been made	other than a usual p and from to and fr g Ordina is unable has not e any or a es, grips o numbing ir op paid by	n persilace of his woom his woom his woom his ry rat to repeate to record to	rk. work: es. turn to provided 9½d. per hour extra. s of over 12 inches in length, hack atchets, stocks, dies, drills for ske in ployer. ndermentioned work shall be : Plece-work Prices. 2s. each 5d. per foot 51. per lineal foot 91. , , , ,
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done in his home to by the emp observation of value and drills addition to the comp composed of the composed of the comp composed of the composed of	following the cent work):— work):— willy expen rily occup unal workin n excess of om and to to at a dista the same loyer	allowance the the conding gut of the conding gut of the conding the conding the conding the conding the conding the conding gut of the conding gut	ces shall centre to a velling of 11 tre to a a the cond suit employ in, tap ics, met hreads, ad by the piece-tory terry terry	l be p meaning mand from thours and from the control or vy. the control of vy. the contro	oaid to ping the early to the coard and the coard	persons (mployer) centre to the centre in goin rk imployee lodging o provide netes, fil atters, pl on shall l ich may	other that a usual p and from to and from to and from is unable has not	n persilace of his wood his wood his wood his wood his wood his ry rat to re been in the record of the end of	rk. work: es. turn to rovided 9½d. per hour extra. te following tools or appliances: s of over 12 inches in length, hack atchets, stocks, dies, drills for sk nployer. Piece-work Prices. 2s. each 5d. per foot 51. per lineal foot 91. , , , 18. , , , 13s. 4d. each 16s. 81. each
emple which	(6) ALLLyyed on very server is the (ii) (iii) (i	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done in this home to by the emp PLS AND APPLIANO ARRELIANO ARRELIANO CE-WORK PRIORS. Description of V gles, spouting, sh wn pipes, sheet-in tshings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind (e) chimney, sin (f) chimney, sin (g) skylight or	following at the cent work):— work):— willy expensive company to the	allowance the the condition of the condi	ces shall centre going from a velling so of 1 de la condition of 1 de la	l be p meaning mand from thours and from thours and from the control of the contr	oaid to ping the early to the coard and the coard	in goin go	other that a usual p and from to and from to and from is unable has not easy or a sea, grips of tumbing ir to paid by the paid for the control of the paid for the control of the paid for the control of	n persilace of his wood of his	rk. work:— es. turn to provided 91d. per hour extra. se following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. Plece-work Prices. 2s. each 5d. per foot 51. per lineal foot 91. , , , , , , , , , , , , , , , , , , ,
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in this home this hom	following at the cent work):— arily expensively expensive	allowance the checker of the checker	ces shall centre going from a velling so of 12 tree to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree tree tree tree tree tree tree tre	l be p meaning mand from thours and from thours able be seen is received an incomplete the meaning manufacture or vygins Detromork p meaning m	oaid to ping the early to the coard and the coard	persons (mployer) centre to the centre in goin rk imployee lodging o provide netes, fil atters, pl on shall l ich may	other that a usual p and from to and from to and from is unable has not	n person lace of his woo om his wo om his ry rat to ro been justices. It to find the tong ons, r the entire the u	rk. work:— es. turn to provided 9½d. per hour extra. to following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dios, drills for stomployer. ndermentioned work shall be:— Piece-work Prices. 2s. each 5d. per foot 5l. per lineal foot 9l. " 1s. " 1s. " 1s. 4d. each 16s. 8l. each 13s. 4d. each 8l. per square foot 9l. per lineal foot 9l. per lineal foot
emple which	(6) ALLLoyed on 'solver is the (ii) '(iii) (7) Too Cate or hour in (8) Pred An Do Fla	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home to by the emp out and Applian addition to the company of the specific of V gles, spouting, sh way pipes, sheet-in ushings—fixing— (a) parapet (b) step (c) appron on an (d) of any kind (e) chimney, sir (f) chimney, sir (g) skylight or utters—fixing, or st tters—fixing, or st	following the cent work):— rily expensive occupants work in excess of the cent of the cen	allowance the the control of a total the centrol of a total	ces shall centre going from a velling so of 12 tree to a in the cond suit employ in, tap ics, met hreads, ad by the piece-tree tree tree tree tree tree tree tre	l be p meaning mand from thours and from thours able be seen is received an incomplete the meaning manufacture or vygins Detromork p meaning m	oaid to ping the early to the coard and th	in going in	other that a usual p and from to and from to and from to and from the control of	n persilace of his woom his woom his woom his work to repeat to return to re	rk. work: es. turn to provided 9½d. per hour extra. so f over 12 inches in length, hack atchets, stocks, dies, drills for ske atchets, drills fo
emple which	(6) ALLLoyed on 'solver is the (ii) '(iii) (7) Too Cate or hour in (8) Pred An Do Fla	work away from the nearer to the Work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done in this home to by the emp LES AND APPLIANO Alking-irons, drilli- frame or blades taps and drills addition to the conservation of vital and the conservation of the conservation of the conservation of vital and the conservation of vital and the conservation of the conservation of vital and the conservation of vital and the conservation of	following at the cent work):— rily expensive years of the cent work in a ceess of the cent work in excess of the cent work in excess of the cent work. CES.—That the cent iron or short in the cent iron—fixing frame on a tile	allowance the the condition of the condi	ces shall centre to a fire	l be p meaning from and from thours and from able be consisted as the consistency of the	oaid to ping the early to the cand to the cand to the coard and to the cand to the coard and t	in going in	other that a usual p and from to and from to and from to and from the control of	n persilace of his woom his woom his woom his work to repeat to return to re	rk. work:— es. turn to provided 9½d. per hour extra. to following tools or appliances:— s of over 12 inches in length, hack atchets, stocks, dios, drills for stomployer. ndermentioned work shall be:— Piece-work Prices. 2s. each 5d. per foot 5l. per lineal foot 9l. " 1s. " 1s. " 1s. 4d. each 16s. 8l. each 13s. 4d. each 8l. per square foot 9l. per lineal foot 9l. per lineal foot
emple which	(6) ALLLoyed on 'solver is the (ii) '(iii) (7) Too Cate or hour in (8) Pred An Do Fla	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home to by the emp PLE AND APPLIANA ARRILLAND APPLIANA ARRILLAND CREWORE PRICES. Description of V gles, spouting, sh wn pipes, sheet- inslings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind (e) chimney, sir (f) chimney, do (g) skylight or the step on the sir (g) skylight or the step on the sir (g) skylight or the sir of sir (g) gange or (h) 24 gange or (b) 24 gange or (c) 26 gange or (d) 27 gange or (d) 28 gange or (d) 29 gange or (d) 29 gange or (d) 24 gange or (d)	following the cent work):— rily expen rily occup usal working the cent work in excess of the cent work in excess of the cent work in excess of the cent work. EES.—That the cent in the cent in excess of the cent in expension of the cent in exp	allowance the the centre of a total the cent	ces shall centre to a first to a	l be p meaning from and from able be consisted able by the consistency of the con	oaid to ping the early to the coard and to if the coard and to the coard a	in goin rk may look had be well at the second of the secon	other that a usual p and from to and from to and from is unable has not eany or a see, grips of tumbing ir to p aid by the paid for the control of the contr	n persilace of his woo om his woo om his woo om his ry rat to re been gons, r the en the u	rk. work: turn to provided 91d. per hour extra. to following tools or appliances: s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. Plece-work Prices. 2s. each 5d. per lineal foot 91. "" 18. "" 18. "" 13. 4d. each 16. 81. per square foot 91. per lineal foot 91. "" 13. 4d. each 16. 81. per square foot 91. per lineal foot 91. 91. 35. 84. per hundred square foot 91. 35. 84. per hundred square foot 94. 44. 44.
emple which	(6) ALLLoyed on votever is the (ii) (iii) (7) Too Care hour in (8) Prediction Flagger for the form of	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home to by the emp LE AND APPLIAN APPLIAN APPLIAN CREWORE PRICES. Description of V gles, spouting, sh wn pipes, sheet-in slidings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind (e) chimney, do (f) skylight or ats, sheet-iron—fi tters—fixing, or s tters, valley—fix on, roofing, corrug (a) 26 gange or (b) 24 gange or (c) verandah	following the cent work):— rily expen rily occup usal workin n excess of the cent of the cent sual workin n excess of the cent ces.—That ing frame ing frame ing frame ing frame ron-fixing ron-fixing in on a tile in gle (inclumanhole (in xing, or m soldering; ing yated—fixi ingher cheavier	allowance the chief of a total the centure of	ces shal centre going from a velling so of 12 tree to a not suit tree to a not suit employ in, tap ics, met hreads, ad by the piece-tree tree tree tree tree tree tree tre	l be p meaning from the strength of the streng	oaid to ping the early to the cand to the cand to the coard and the coar	in goin rk may look m	other that a usual p and from to and from to and from is unable has not eany or a see, grips on umbing ir one paid by the paid for the	n persilace of his woo om his woo om his woo om his ry rat to re been ; the en the u	rk. work: turn to provided 9½d. per hour extra. sof over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. Plece-work Prices. 2s. each 5d. per lineal foot 91. " 18. " 18. 4d. each 16s. 81. each 16s. 81. each 16s. 81. per square foot 91. per lineal foot 91. " 3s. 4d. each 81. per square foot 91. per lineal foot 91. " 3s. 84. per hundred square foot 4s. 4d. " 3s. 84. per hundred square foot 4s. 4d. " 3s. 84. per hundred square foot 4s. 4d. " 3s. 84. per foot at spout line
emple which	(6) ALLLoyed on voice of the control	work away from the nearer to the work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in the fare work done in his home to by the emp of SAND APPLIANO alking-irons, drilliferame or blades taps and drills addition to the composition of V gles, spouting, sh we pipes, sheet-iron shings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind (e) chimney, do (g) skylight or in tters—fixing, or setters, valluy—fix n, roofing, corrug (a) 26 gauge or (b) 24 gauge or (c) verandah	following at the cent work):— arily expensively expen	allowance the checker of the checker of a total the centing hours ing hours ing hours in the centing t	ces shall centre to a fix a the cond suit the cond suit temploy in, tap ics, met hreads, ad by the piece-temploy term and fix in a condition to the condition to th	l be p meaning mand from thours and from thours and from the control of the contr	oaid to ping the earlier to the cand to the cand to the coord and the	persons (mployer tentre to the centre to the centre in going in going to provide the may like th	other that a usual p and from to and from to and from is unable has not eany or a see, grips of tumbing ir to p aid by the paid for the control of the contr	n persilace of his woo om his woo om his woo om his ry rat to re been gons, r the en the u	rk. work: turn to provided 91d. per hour extra. to following tools or appliances: s of over 12 inches in length, hack atchets, stocks, dies, drills for ste nployer. Plece-work Prices. 2s. each 5d. per lineal foot 91. "" 18. "" 18. "" 13. 4d. each 16. 81. per square foot 91. per lineal foot 91. "" 13. 4d. each 16. 81. per square foot 91. per lineal foot 91. 91. 35. 84. per hundred square foot 91. 35. 84. per hundred square foot 94. 44. 44.
emple which	(6) ALLLoyed on votever is the (ii) (iii) (7) Too Care or hour in (8) Prediction Flater for the form of the free flater form of the free flater flat	work away from the nearer to the The fares necessa (a) During us (b) Outside us Time in For work done his home to by the emp LE AND APPLIAN APPLIAN APPLIAN CREWORE PRICES. Description of V gles, spouting, sh wn pipes, sheet- in slidings—fixing— (a) parapet (b) step (c) apron on an (d) of any kind (e) chimney, do (f) skylight or ats, sheet-iron—fi tters—fixing, or s tters, valley—fix on, roofing, corrug (a) 26 gange or (b) 24 gange or (c) verandah	following at the cent work):— Arily expensive years of the cent work is a command to the same loyer. CES.—The ing frame is a command to the same loyer. CES.—The the cent iron—fixing frame is remained from the service or dinary remained in the cent iron—fixing iron—fi	allowance the the care the car	ces shal centre going from a velling so of 12 tree to an the cond suit employ in, tap ics, met hreads, ad by the piece-tree tree tree tree tree tree tree tre	l be p meaning mand from thours and from thours and from the control of the contr	oaid to ping the earlier to the cand to the cand to the coord and the	persons (mployer tentre to the centre to the centre in going in going to provide the may like th	other that a usual p and from to and from to and from to and from the second se	n persilace of his woo om his woo om his woo om his ry rat to re been ; the en the u	rk. work: s. turn to provided 9½d. per hour extra. s of over 12 inches in length, hack atchets, stocks, dies, drills for sk mployer. ndermentioned work shall be: Plece-work Prices. 2s. each 5d. per lineal foot 9l. , , , , 13s. 4d. each 16s. 8l. each 16s. 8l. each 16s. 8l. per square foot 9 l. per lineal foot 9 l. per lineal foot 15s. 4d. each 18s. 4d. each 18s. 8l. per hundred square foot 1s. per lineal foot 1s. per lineal foot 1s. 4d. each 1s. 4d. each 1s. 4d. each 1s. 4d. each 1s. 4d. per foot at spout line 4d. 4d. per foot

Sanitary Work.

Plece				Sa	mitary A	ork.				
Bath, not requiring vent by M. and M.B.W. by-law—fixing:— On ground floor Above ground floor Basin, lavatory, including vent—fixing Load floor-covering, including fixing floor waste pipe up to 2 feet in longth Lead safe, not exceeding 8 square feet—fixing Soil pipe, casat-iron—fixing Troughs, on ground floor, fixing waste pipe to, including flashings— Troughs, with two sections Troughs, with two sections Bach additional section. (a) educt or induct (b) all others Vent pipes—fixing— (a) cduct or induct (b) all others Vent pipes—staying Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent—fixing Water closet—fixing fittings to:— External (not including water supply) Internal (no	•								Plece-wo	k Prices,
Dong round floor	Bath, not requiring vent by	M. and M	f. B.W.	bv-law—	fixing :=	_			Without flashing.	With flashing.
Above ground floor Basin, lavatory, including vent—fixing Load floor-covering, including fixing floor waste pipe up to 2 feet in longth Lead safe, not exceeding 8 square feet—fixing Soil pipe, cast-iron—fixing Troughs, on ground floor, fixing waste pipe to, including flashings— Trough, with two sections Each additional section Trough, with two sections Each additional section (b) all others Vent pipes—fixing— (a) educt or induct (b) all others Vent pipes—staying Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent—fixing Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent—fixing External (not including water supply) Internal (not including water supply), but including floor waste pipe up to 2 feet long)— Unvented Case Fittings, &c. Fixing— Fittings, gas, and pipes for same Heater, water, with flue pipe Gase Fittings, gas, and pipes for same Heater, water, with flue pipe Piping, gas, to stoves, bath heaters, coppers, or other apparatus Piping, gas, to stoves, bath heaters, coppers, or other apparatus (a) -uutside building line (b) within or on building 18. 4d. per doot 18. 8d. per foot 18. 8d. per foot 19. Per point 19. Pe	On ground floor			-,	_				26s. 8d.	48e 9A.
Lead floor-covering, including fixing floor waste pipe up to 2 feet in length 1s. 4d. per square feet 1s. 4d. square feet 1s. 4d	Above ground floor		••	••		••				
Lead safe, not exceeding 8 square feet—fixing 3s. 4d. each safe 3s. 4d. per foot Soil pipe, cast-iron—fixing 3s. 4d. per foot Troughs, on ground floor, fixing waste pipe to, including flashings— Each additional section 40s. por trough 6s. 8d.	Basin, lavatory, including v	ent-fixin	g						40s. each basin	
Soil pipe, cast-iron—fixing Troughs, on ground floor, fixing waste pipe to, including flashings— Trough, with two sections Each additional section (a) educt or induct (b) all others Vent pipes—staying Wasto pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent— fixing Is. 8d. per foot Universed Vented Cas Fittings, dec. Fixing— Gas Fittings, dec. Fixing— Fittings, gas, and pipes for same Heater, water, with flue pipe Piping, gas, to stoves, bath heaters, coppers, or other apparatus (a) outside building line (a) outside building line (b) within or on building (c) within building line, but not on building 40s. per foot If least flush pipe 20s. 8d. each 40s. each 40s. each 40s. each 66s. 8d. each 80s. each	Lead floor-covering, including	ng fixing f	loor was	ste pipe i	up to 2 f	cet in ler	ngth:		ls. 4d. per squa	re foot
Trough, with two sections 40s. per trough 6s. 8d. Vent pipes—fixing— (a) educt or induct 1s. per foot (b) all others 20s. each Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent— fixing 1s. 8d. per foot 2s. each Water closet—fixing fittings to:— External (not including water supply) Internal (not including water supply), but including floor waste pipe up to 2 feet long)— Unvented 53s. 4d. each 66s. 8d. each Vented 66s. 8d. each Vented 10s. per point Heater, water, with flue pipe 33s. 4d. each Heater, water, with flue pipe 26s. 8d. each Heater, water, with flue pipe 35s. do per foot Piping, gas, to stovos, bath heaters, coppers, or other apparatus 8d. per foot Piping, water—fixing or cutting, screwing and fixing— (a) cutside building line 1s. 4d. 1s. 8d. 1s. 4s. 1s. 8d. (c) within building line, but not on building 5d. 8d. 1s. 1s. 4d. 1s. 8d. (c) within building line, but not on building 5d. 8d. 1s. 1s. 4d. 1s. 8d. (c) within building line, but not on building 5d. 8d. 8d. 8d. 8d. 1s. 1s.			L—Cixing	z						
Trough, with two sections Each additional section			··		• • • • • • • • • • • • • • • • • • • •			٠.	3s. 4d. per foot	
Each additional section . 68: 8d. Vent pipes—fixing— (a) cduct or induct . 1s. per foot (b) all others . 1s. 8d. per foot Vent pipes—staying . 20s. oach Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent—fixing . 1s. 8d. per foot If other than lead ausi pipe be used. External (not including water supply) . 26s. 8d. each Internal (not including water supply) but including floor waste pipe up to 2 feet long)— Unvented . 53s. 4d. each 66s. 8d. each Vented . 66s. 8d. each Vented . 53s. 4d. each Fittings, &c. Fixing— Fittings, gas, and pipes for same . 10s. per point Heater, water, with flue pipe . 33s. 4d. each Heater, water, with flue pipe . 26s. 8d. each Piping, gas, to stoves, bath heaters, coppers, or other apparatus . 8d. per foot Piping, water—fixing or cutting, screwing and fixing— Piping, water—fixing or cutting, screwing and fixing— (a) cutside building line . 1s. 4d. ls. 8d. 2s. 2s. 4d. ls. 8d. (b) within or on building . 8d. 1s. 4d. ls. 8d. 1s. 8d. (c) within building line, but not on building . 8d. 1s. 4d. ls. 8d. 1s. 8d. 8d. 1s. 8d. 1s. 8d. 1s. 8d. 1s. 8d. 1s. 8d. 1s. 8d. 8d. 1s. 8d. 8d. 8d. 1s. 8d. 8d. 1s. 8d. 8d. 8d. 1s. 8d. 8d. 8d. 8d. 1s. 8d. 8d. 8d. 1s. 8d. 8d. 8d. 1s. 8d. 8d. 8d. 8d. 8d. 8d. 8d. 8d. 8d. 8d					-	ings				
Vent pipes—fixing— (a) educt or induct						• •		* 4		
(a) educt or induct (b) all others (c) all others (d) all others (e) all other than lead flush pipe be used. Water closet—fixing fittings to:— External (not including water supply) (e) all other than lead flush pipe be used. External (not including water supply) (e) all other than lead flush pipe be used. External (not including water supply) (e) all other than lead flush pipe be used. External (not including water supply) (f) all other than lead flush pipe be used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including water supply) (f) all other than lead flush pipe used. External (not including set used. External (not		••	• •	••	• •	• •	• •	• •	69. 8G.	
(b) all others Vent pipes—staying Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent— fixing Is. 8d. per foot If other than lead flush pipe be used. Water closet—fixing fittings to:— External (not including water supply) Internal (not including water supply, but including floor waste pipe up to 2 feet long)— Unvented Vented Gas Fittings, &c. Fixing— Gas Fittings, &c. Fixing— Gas Fittings, gas, and pipes for same Heater, water, with flue pipe Gas Fittings, gas, to stoves, bath heaters, coppers, or other apparatus Piping, gas, to stoves, bath heaters, coppers, or other apparatus Piping, water—fixing or cutting, screwing and fixing— Cal outside building line 1e. 4d. 1s. 8d. 2s. 2s. 2s. 4d. 6b. within or on building 8d. 1s. 1s. 4d. 1s. 8d. 6c. within building line, but not on building 5d. 6d. 8d. 1s. 1s. 4d. 1s. 8d. 6d. 8d. 1s.										
Vent pipes—staying Wasto pipo, in excess of the length allowed by M. and M.B.W. by-law, without vent— fixing Is. 8:1. per foot If other than lead flush pipe be used. Water closet—fixing fittings to:— External (not including water supply) Internal (not including water supply) Unvented Vented Gas Fittings, &c. Fixing— Fittings, gas, and pipes for same Heater, water, with flue pipe Heater, water, with flue pipe Piping, gas, to stoves, bath heaters, coppers, or other apparatus Piping, gas, to stoves, bath heaters, coppers, or other apparatus (a) outside building line (b) within or on building (c) within building line, but not on building 1s. 8:1. per foot It lead flush pipe 26s. 8d. each 40s. each 66s. 8d. each 66s. 8d. each 66s. 8d. each 80s. each 80s. each 10s. per point 10s. per										
Waste pipe, in excess of the length allowed by M. and M.B.W. by-law, without vent— fixing			• •	• •				٠.		
fixing lixing lixing sto: Water closet—fixing fittings to: External (not including water supply)						. :-			20s. oach	
Water closet—fixing fittings to: External (not including water supply) Internal (not including water supply) Internal (not including water supply), but including floor waste pipe up to 2 feet long				M. and	M.B.W.	by-law, v	without ve	nt		
Water closet—fixing fittings to :— External (not including water supply)	uxing	••	• •	• •	. • •	• •	• •	• •	•	
External (not including water supply) 26s. 8d. each 10s. each 10mg)— Unvented 53s. 4d. each 66s. 8d. each 80s. each 10s.	Water closetfixing fittings	. to								
Internal (not including water supply, but including floor waste pipe up to 2 feet long	, , ,		1_1						00 01 1	
Unvented Vented	Internal (not including	water sup	iply, bu	t includi	ng floor	waste pi	pe up to 2	foet	269. 8CL each	40s. each
Vented Gas Fittings, &c.				•					53a 4d each	ARa Rd annh
Fixing					••	• • •				
Fixing				• •			• •	•		
Fittings, gas, and pipes for same 10s. per point				Gas .	Fillings,	dec.			•	
Heater, water, with flue pipe 33s. 4d. each 26s. 8d. each 26s.	•									
Hood, with flue pipe	Fittings, gas, and pipes	for same							10s. per point	
Piping, gas, to stoves, bath heaters, coppers, or other apparatus 8d. per foot Piping, water—fixing or cutting, screwing and fixing—	Heater, water, with flu	e pipe					••			
Piping, water—fixing or cutting, screwing and fixing—	Hood, with the pipe		• •	• •		• •				
1-in. or 1-in. i-in. ij-in. or 2-in. plping piping in including including piping pip	riping, gas, to stoves, i	oath heate	rs, copp	ers, or o	ther app	aratus	• •	• •	8d. per foot	
1-in. or 1-in. i-in. ij-in. or 2-in. plping piping in including including piping pip	Piping, water—fixing o	r cutting.	screwin	g and fix	ine—					
(b) within or on building 8d. 1s. 1s. 4d. 1s. 3d. (c) within building line, but not on building 5d. 6dd. 8d. 1s.		Ŭ.				•	•	} -1	piping piping	piping piping
(b) within or on building 8d. 1s. 1s. 4d. 1s. 3d. (c) within building line, but not on building 5d. 6dd. 8d. 1s.	(a) outside buildin	g line							ls, 4d, ls, 8d.	2+. 2s. 4d.
• • • • • • • • • • • • • • • • • • • •					٠					ls. 4d. ls. 8d.
Materia and Claud nine.	(c) within building	line, but	not on	building					5d. 61d.	8d. 1s.
Matan Caina	Matana Guina			Meters a	ınd Stan	d pipes.				
Motors—fixing— (a) to existing service									00- 03	
(b) with and in addition to me and in			orrice	••	• •	• •		• •		
Stand nine fixing to existing service	Stand-pipe—fixing to existing	ng service	01 4 100					• •		
Otenta-pipe intaling to existing service	to the many to came	D		••	••	٠.	••	••	der our coon	
Bella,					Belle.				`	
Bells—fixing i0s. per point	Bells—fixing	••	• •	••	••	• •	• •	٠.	i0s, per point	•

By the Court,

W. H. GRAY, Registrar.

The above Determination of the Court of Industrial Appeals is hereby published pursuant to sub-section (1) of section 177 of the Factories and Shops Act 1915 (No. 2650).

A. J. PEACOCK, Minister of Labour.

21st November, 1922.

• • • . *