



VICTORIA GOVERNMENT GAZETTE.

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No. 60.]

THURSDAY, FEBRUARY 29.

[1940

No.	Number of Tenders.	Particulars of Contract.	Country of Manufacture or Production.	Amount.	Name of Contractor.
157	..	Railways Stores Suspense Account, Act 3759, Section 105— Supply and delivery of General Stores as ordered. during the period 1st January, 1940, to 31st December, 1940.	As per annex ..	Rates as per annex	As per annex

Melbourne, 29th February, 1940.

Schedule of Rates Contracts FOR THE SUPPLY OF STORES TO THE VICTORIAN RAILWAYS.

Period
1.1.1940 to 31.12.1940

E. C. EYERS,

By Order of the Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1.1.1940 to 31.12.1940.

Items marked * to be supplied (subject to the General Conditions of Contract) to sample or samples exhibited by the Corporation.

Items marked † to be supplied to sample or samples furnished by the Contractor.

No subletting will be allowed.

All rates are exclusive of Sales Tax.

ADZES, AXES, ETC.

(Schedule No. 1)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1	Adzes, Carpenters, No. 2, pin pole	...	13	each	...	Nil
†2	" " No. 2, plain pole	...	13	"	...	
†3	" " No. 3, pin pole	...	13	"	...	
†4	" " No. 3, plain pole	...	40	"	...	
†5	Axes, handled, 4½ lb.	...	500	"	...	McMicking & Co.
†6	Hatchets, Axe pattern, No. 2, handled	...	75	"	...	
†7	Hooks, Fern, No. 2, without handles, "Plumb's Fern"	N.S.W.	50	"	0 3 11	
†8	Mattocks, 4½ lb., without handles, "Plumb's Fern"	"	15	"	0 3 5	
†9	Slashers, single edge, straight handled	...	15	"	...	Nil
10-19	Nil					

SAWS AND HACK SAW BLADES

(Schedule No. 2)

(1st January, 1940, to 31st December, 1940)

†	20	Blades, Hack Saw, "Balfour's"— 9" x ½" x 23 gauge, 18 teeth per inch	U.K.	1 gross	gross	0 16 10	The Eagle & Globe Steel Co. Ltd.
	21	10" x ½" x 23 gauge, 18 teeth per inch	"	100 "	"	0 18 9	
	22	10" x ½" x 23 gauge, 22 teeth per inch	"	1 "	"	0 18 9	
	23	10" x ½" x 23 gauge, 32 teeth per inch	"	12 "	"	0 18 9	
	24	12" x ½" x 23 gauge, 18 teeth per inch	"	2 "	"	1 2 6	
†	25	12" x ⅞" x 23 gauge, 14 teeth per inch, for use with hand frame for cutting railway rails	...	75 "	"	...	Nil
†	26	17" x 1" x 18 gauge, 10 teeth per inch, high speed, 18% Tungsten, for cut- ting railway rails	...	50 dozen	dozen	...	
	27	Saw, Band, any length ordered up to 108'— ¼" x 21 gauge x 6 teeth per inch	...	100 feet	foot	...	
	28	¼" x 22 " x 6 "	...	100 "	"	...	
	29	¼" x 26 " x 6 "	...	50 "	"	...	
	30	⅜" x 21 " x 5 "	...	300 "	"	...	
	31	⅜" x 26 " x 7 "	...	300 "	"	...	
	32	½" x 21 " x 5 "	...	100 "	"	...	
	33	⅝" x 21 " x 4 "	...	50 "	"	...	
	34	¾" x 19 " x 5 "	...	50 "	"	...	
	35	¾" x 20 " x 5 "	...	400 "	"	...	
	36	1" x 20 " x 4 "	...	150 "	"	...	
	37	1½" x 19 " x 5 "	...	50 "	"	...	

SAWS AND HACK SAW BLADES—Continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
38	Saw, Band, flexible back, 1" wide x 20 gauge, 12 teeth per inch, to specification, "Slack Sellar"	U.K.	1000 feet	foot	0 1 1½	F. Leech & Co.
39	Saws, Circular, crosscut teeth, 11 gauge, 22" diameter	...	5	each	...	} Nil
†40	Saws, Hand, 26", crosscut teeth, 6 points per inch	...	100	"	...	
41-49	—Nil					

AUGERS

(Schedule No. 3)

(1st January, 1940, to 31st December, 1940)

50	Augers, Screw, for hardwood, with cutting edges sharpened— ¾", 7/8" or 1" dia., as ordered	...	40 dozen	dozen	...	} Nil
51	1 1/8" or 1 1/4" " " " "	...	50 "	"	...	
52	1 1/2" or 1 3/4" " " (8 threads per inch on lead screw)	...	250 "	"	...	
53	1 3/8" or 1 1/2" " " " "	...	15 "	"	...	
54	1 5/8" or 1" " " " "	...	8 "	"	...	
55-59	—Nil					

SCREWS AND SPLIT PINS

(Schedule No. 4).

(1st January, 1940, to 31st December, 1940).

60	Screws, Brass, for wood, any size on price list, as ordered, "Nettlefold's"— Countersunk head	...	Vict.	£300	...	Price List submitted with tender, and firm during contract period, less 5% & 2½%	} H. A. Barnard Pty. Ltd.
61	Round head	...	"	£125	...	less 5% & 2½%	
62	Raised head	...	"	£30	...	plus 5% less 2½%	
63	Screws, Steel, for wood, any size on price list, as ordered, "Nettlefold's"— Countersunk head	...	"	£1000	...	less 32½% & 2½%	} Edward Duckett & Sons
64	Round head, Japanned	...	"	£10	...	less 25% & 2½%	
65	Screws, Steel, for wood, recessed countersunk head, any size on price list, as ordered, "Guest Keen & Nettlefold's"	...	U.K.	£25	...	less 20%	Edwin Wood Pty. Ltd.
66	Screws, Brass, Whitworth rolled thread (Stove), round, countersunk or cheese head, as ordered, any size on price list, as ordered, "Nettlefold's"	...	Vict.	£35	...	less 57½% & 2½%	} H. A. Barnard Pty. Ltd.
67	Screws, Steel, Whitworth rolled thread (Stove), round or countersunk head, as ordered, any size on price list, as ordered, "Nettlefold's"	...	"	£125	...	less 60% & 2½%	

SCREWS AND SPLIT PINS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
	Screws, Steel, Whitworth rolled thread (Stove), Countersunk head—					
68	$\frac{1}{2}$ " diameter x 1" long	6 gross	gross	...	} Nil (Provided under Item No. 67)
69	$\frac{1}{2}$ " diameter x 1 $\frac{1}{4}$ " long	3 "	"	...	
70	$\frac{1}{2}$ " diameter x 1 $\frac{1}{2}$ " long	1 "	"	...	
	Screws, Coach, square head, gimlet point, any size on price list, as ordered—				Price List submitted with tender, and firm during contract period,	
71	Sizes up to and including 4" long x up to and including $\frac{3}{8}$ " diameter	Vict.	} £100	...	less 35%	}
71A	Sizes over 4" long or over $\frac{3}{8}$ " diameter	"		...	less 37 $\frac{1}{2}$ %	
	Screws, Coach, square head, patent point, to specification—				£ s. d.	
72	$\frac{1}{2}$ " diameter x 2 $\frac{1}{2}$ " long	"	13 cwt.	cwt.	2 2 6	} McPherson's Pty Ltd.
73	$\frac{1}{2}$ " diameter x 5" long	"	1 "	"	2 0 6	
74	$\frac{1}{2}$ " diameter x any other length ordered	"	2 "	"	2 2 6	
75	$\frac{5}{8}$ " diameter x 4" long	"	3 "	"	1 18 6	
76	$\frac{5}{8}$ " diameter x 4 $\frac{1}{2}$ " long	"	13 "	"	1 13 6	
77	$\frac{5}{8}$ " diameter x any other length ordered	"	6 "	"	1 16 6	
78	$\frac{3}{4}$ " diameter x 4" long	"	3 "	"	1 10 0	
79	$\frac{3}{4}$ " diameter x 5" long	"	50 "	"	1 8 6	
80	$\frac{3}{4}$ " diameter x any other length ordered	"	1 "	"	1 14 6	
					Price List submitted with tender, and firm during contract period,	
81	Screws, Set, Black, hexagon head, Whitworth head and thread, $\frac{5}{8}$ " diameter and over, any size on price list, as ordered, to specification	"	£10	...	less 20%	}
	Screws, Set, Bright, hexagon head, Whitworth head and thread, any size on price list, as ordered, to specification—					
82	Sizes up to $\frac{1}{2}$ " diameter, "Holdite" ...	N.S.W.	} £100	...	less 7 $\frac{1}{2}$ %	} A. V. Watt & Sons
82A	Sizes over $\frac{1}{2}$ " diameter, "Allen" ...	"		...	less 5%	
83	Pins, Split, steel, any size on price list, as ordered "Nettlefold's"	Vict.	£600	...	less 67 $\frac{1}{2}$ % & 2 $\frac{1}{2}$ %	} H. A. Barnard Pty. Ltd.
84	Pins, Split, steel, $\frac{1}{2}$ " diameter x 7" long "A. E. & F. Tame"	"	15 gross	gross	£ s. d. 2 7 9 Less 45%	
85-90	—Nil.					

NAILS, ETC.
(Schedule No. 5)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
100	Brads, Finishing, wire, $\frac{3}{4}$ " x 17 gauge, "Dandy"	Vict.	78 lb.	lb.	0 0 4 $\frac{1}{2}$	The British United Shoe Machinery Co. of Aust. Pty. Ltd.
†101	Brads, Moulders', 4"	13 cwt.	cwt.	...	} Nil
†102	Chaplets, Box, $\frac{7}{8}$ "	3 gross	
103	Nails, Clout, steel, countersunk, "Cokes"— 2 $\frac{1}{4}$ " x 3 gauge ...	Vict.	1 cwt.	cwt.	1 12 10	} H. A. Barnard Pty. Ltd.
104	2 $\frac{1}{2}$ " x 2 gauge ...	"	1 "	"	1 12 10	
105	3" x 1 gauge ...	"	4 "	"	1 12 10	
106	Nails, Clout, wire, bright, "Dandy"— $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ " or 1", as ordered, x 12 gauge	"	4 "	"	1 12 0	} The British United Shoe Machy. Co. of Aust. Pty. Ltd.
107	$\frac{1}{2}$ " x 13 gauge ...	"	28 lb.	lb.	0 0 3 $\frac{3}{4}$	
†108	Nails, Clout, wire, galvanized, "Cokes"— $\frac{1}{4}$ " x 12 gauge ...	"	} 20 cwt.	cwt.	2 8 0	} John Sharp & Sons Ltd.
†108A	1", 1 $\frac{1}{4}$ " or 1 $\frac{1}{2}$ ", as ordered, x 12 gauge	"		"	2 5 9	
†109	Nails, Dogspikes, "Clyde" pattern, 2 $\frac{1}{2}$ " x $\frac{5}{16}$ "	"	18 tons	"	1 4 6	McPherson's Pty. Ltd.
*†110	Nails, Furniture, oxidised, $\frac{1}{2}$ ", in boxes of 1000	...	10 boxes	box	...	} Nil
†111	Nails, Horse-shoe, full counters, in boxes of 25 lb.— No. 6	4 "	"	...	
†112	No. 8, 10 or 12, as ordered	6 "	"	...	
†113	Nails, Roofing, springhead, spiral type, galvanized, in 1 cwt. cases, 2", 2 $\frac{1}{4}$ " or 2 $\frac{1}{2}$ ", as ordered, x 9 gauge, "Evendon"	Vict.	3 tons	cwt.	2 9 6	Briscoe & Co. Ltd.
114	Nails, Slaters, copper, clout head, round shank, 1 $\frac{1}{4}$ " or 1 $\frac{1}{2}$ ", as ordered, x 12 gauge	"	3 cwt.	"	†8 8 0	A. E. & F. Tame
115	Nails, Steel, corrugated, black, 4", 5", 6", 7" or 8", as ordered, x $\frac{3}{8}$ " diameter	"	13 tons	"	1 2 9	} John R. Bell & Co.
116	Nails, Steel, corrugated, galvanized— 3" x 1 gauge ...	"	} 3 cwt.	"	2 2 9	
117	4" x $\frac{3}{8}$ " diameter ...	"		"	2 2 9	
118	Nails, Wire, diamond head, any length ordered, to specification— 4, 5, 6, 7 or 8 S.W. Gauge, as ordered	"	15 tons	"	†1 0 0	} F. Golds Nail Pty. Ltd.
119	9 S.W. Gauge, as ordered ...	"	5 "	"	†1 0 6	
120	10 " " ...	"	8 "	"	†1 1 0	
121	11 " " ...	"	2 "	"	†1 2 0	
122	12 " " ...	"	6 "	"	†1 2 6	
123	13 " " ...	"	1 "	"	†1 3 6	
124	14 " " ...	"	1 "	"	†1 5 6	
125	15 " " ...	"	1 "	"	†1 8 0	

† Less 3% for payment within 10 days from date of delivery or less 2 $\frac{1}{2}$ % for payment by end of month following month of delivery.

NAILS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
126	Nails, Wire, flat head, to specification— 1" or 1½", as ordered, x 15 S.W. Gauge	Vict.	18 cwt.	cwt.	£1 8 0	A. E. & F. Tame
127	2" x 12" S.W. Gauge ...	"	8 "	"	£1 2 6	
128	Pins, Escutcheon, brass, ⅝" x 16 gauge, "Cokes"	"	7 lb.	lb.	0 1 7	H. A. Barnard Pty. Ltd.
	Pins, Gimp, japanned—					
129	½" x 17 gauge, "Cokes" ...	"	450 "	"	0 0 6½	E. Duckett & Sons
130	⅝" or ¾", as ordered, x 18 gauge ...	"		"	0 0 7½	
	Pins, Panel, countersunk—					
†131	½" or 1", as ordered, x 20 gauge ...	"	75 "	"	0 0 7½	The British United Shoe Machy. Co. of Aust. Pty. Ltd.
†132	½", ⅝" or 1", as ordered, x 17 gauge ...	"	400 "	"	0 0 5	
†133	⅝" x 18 gauge, "Cokes" ...	"	50 "	"	0 0 6½	E. Duckett & Sons
†134	¾" or 1", as ordered, x 18 gauge, "Cokes" ...	"	250 "	"	0 0 5	
†135	1¼" or 1½", as ordered, x 16 gauge ...	"	750 "	"	0 0 3½	The British United Shoe Machy. Co. of Aust. Pty. Ltd.
†136	1½" x 15 gauge ...	"	500 "	"	0 0 3½	
†137	2" x 14 gauge ...	"	250 "	"	0 0 3	
	Rivets, Copper, with washers, ¼", ⅜", ½", ⅝", ¾", 1" or 1", as ordered, "Cokes"—					
138	6, 7 or 8 gauge, as ordered ...	"	225 "	"	0 1 5½	John Sharp & Sons Ltd.
138A	10 gauge ...	"		"	0 1 6	
	Rivets, Copper, without washers, "Cokes"—					
139	⅜" x 8 gauge ...	"	75 "	"	0 1 1½	
140	½" x 7 gauge ...	"	10 "	"	0 1 2	
141	1¼" x 4 gauge ...	"	25 "	"	0 1 2	
	Rivets, Tinman's, tinned, heavy coated, "Nettlefold's"—					
142	No. 4 ...	"	10 "	"	3 5 6 less 5 & 2½%	Edward Duckett & Sons
143	No. 5 ...	"	10 "	"	3 5 6 less 5 & 2½%	
144	No. 6 ...	"	25 "	"	3 5 6 less 5 & 2½%	
145	No. 7 ...	"	25 "	"	3 2 6 less 5 & 2½%	
146	No. 8 or 9, as ordered ...	"	325 "	"	3 2 6 less 5 & 2½%	
147	No. 10 or 11, as ordered ...	"	200 "	"	3 1 6 less 5 & 2½%	
148	No. 12 ...	"	100 "	"	2 18 6 less 5 & 2½%	
149	No. 13, 14 or 15, as ordered ...	"	175 "	"	2 17 0 less 5 & 2½%	
150	No. 16 ...	"	100 "	"	2 15 6 less 5 & 2½%	
151	No. 18 or 20, as ordered ...	"	200 "	"	2 14 0 less 5 & 2½%	

† Less 3% for payment within 10 days from date of delivery or less 2½% for payment by end of month following month of delivery.

NAILS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
152	Staples, Wire, galvanised, "Titan"— ½" x 14 gauge	Vict.	1 cwt.	cwt.	£1 15 0	Edward Duckett & Sons
153	¾" x 12 gauge	"	3 "	"	£1 8 0	
154	1" x 10 gauge	"	1 "	"	£1 6 0	
155	1½" x 8 gauge	"	8 "	"	£1 4 0	
156	Tacks, Copper, wire, ⅝", ¾" or ⅞", as ordered, x 15 gauge, "Cokes"	"	600 lb.	lb.	0 1 6	John Sharp & Sons Ltd.
157	Tacks, Cut, blued, fine, "Cokes"— ¼"	"	15 "	cwt.	3 14 3	H. A. Barnard Pty. Ltd.
158	⅜"	"	100 "	"	2 16 6	
159	½"	"	1250 "	"	2 6 3	
160	⅝"	"	125 "	"	2 3 9	
161	Tacks, Cut, tinned, fine, "Dandy"— ½"	"	100 "	lb.	0 0 6½	The British United Shoe Machy. Co. of Aust. Pty. Ltd.
162	¾"	"	250 "	"	0 0 6	
163	Tacks, No. 10, for Gerrard Wire Tacking Machines, in boxes of 25,000	"	50,000	1000	0 1 9	Gerrard Wire Tying Machines Co. Pty. Ltd.
164-179	Nil					

† Less 3% for payment within 10 days from date of delivery or less 2½% for payment by end of month following month of delivery.

TAPS, DIES, ETC.

(Schedule No. 6)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Dies, Adjustable, 2 ⅞" diameter, Whitworth thread (excluding guides)—					
180	⅜", ½", ⅝" or ¾", as ordered	Vict.	20	each	0 6 5 Plus 10%	The Sutton Tool & Gauge Manufacturing Co. Pty. Ltd.
181	½"	"	15	"	0 6 5 Plus 10%	
182	⅝"	"	8	"	0 8 3 Plus 10%	
183	¾"	"	8	"	0 8 6 Plus 10%	
184	⅞"	"	3	"	0 10 3 Plus 10%	
185	1"	"	5	"	0 10 3 Plus 10%	
	Dies, British Association standard, "Patience & Nicholson"—					
186	Sizes 0 to 8, ⅜" or 1" dia., as ordered	"	25	"	0 1 0 Plus 7½%	McPherson's Pty. Ltd.
187	Sizes 9 or 10, ⅜" or 1" dia., as ordered	"	3	"	0 1 6 Plus 7½%	

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Dies, High Speed Steel, for "Herbert" Patent self-opening die heads, style "C," in sets of four—					
188	For 1" die head, Whitworth thread, sizes $\frac{3}{8}$ " to 1", as ordered, "Patience & Nicholson"	Vict.	10 sets	set	1 7 7 Plus 7½%	McPherson's Pty. Ltd.
189	For 1¼" die head, Whitworth thread, sizes $\frac{7}{16}$ " to 1¼", as ordered, "Patience & Nicholson"	"	13 "	"	1 14 9 Plus 7½%	
190	For 1½" die head, 11 threads per inch, sizes 1½", 1¼", 1⅜" or 1½", as ordered, "Patience & Nicholson"	"	3 "	"	2 1 7 Plus 7½%	
191	For 2" die head, 11 threads per inch, sizes 1½", 1¼", 1⅜", 1½" or 1⅝", as ordered	"	8 "	"	2 14 0 Plus 10%	
	Dies, High Speed Steel, for "Landis" rotary die heads—					The Sutton Tool & Gauge Manufacturing Co. Pty. Ltd.
	Style "F," Whitworth thread, in sets of four—					
192	For ½" die head, sizes $\frac{3}{16}$ " to ½", as ordered	"	3 "	"	1 10 0 Plus 10%	Hardware Co. of Aust. Pty. Ltd.
193	For 1" die head, sizes ¾" to 1½", as ordered, "Patience & Nicholson"	"	25 "	"	2 0 0 Plus 7½%	
194	For 3" die head, sizes 1½" or 2¼" as ordered	"	1 "	"	3 0 3 Plus 10%	The Sutton Tool & Gauge Manufacturing Co. Pty. Ltd.
195	To Drawing No. N.Z. 18, for 3" die head, Whitworth thread, any number of threads per inch ordered	"	1 "	"	3 11 6 Plus 10%	
196	Dies for 1¼" "Landmatic" die head, Tangential, to Drawing N.Z. 9, in sets of four, sets to be interchangeable, any size ordered	"	5 "	"	2 19 0 Plus 7½%	McPherson's Pty. Ltd.
	Dies, Nut, cast steel, hexagon, Whitworth thread, hardened and tempered—"Patience & Nicholson"—					
197	$\frac{3}{8}$ "	"	3	each	0 1 9 Plus 7½%	
198	$\frac{1}{2}$ "	"	5	"	0 2 0 Plus 7½%	
199	$\frac{5}{8}$ "	"	15	"	0 2 6 Plus 7½%	
200	$\frac{3}{4}$ "	"	8	"	0 3 0 Plus 7½%	
201	$\frac{7}{8}$ "	"	8	"	0 3 6 Plus 7½%	
202	1"	"	10	"	0 4 0 Plus 7½%	
	Taps, Hand Working, British Association standard, taper, intermediate or plug, as ordered—"Patience & Nicholson"—					
203	Sizes 0 to 6, as ordered	"	15 dozen	dozen	0 4 6 Plus 7½%	
204	Size 7	"	2 "	"	0 5 0 Plus 7½%	
205	" 8	"	2 "	"	0 5 6 Plus 7½%	
206	" 9	"	2 "	"	0 7 0 Plus 7½%	
207	" 10	"	3 "	"	0 10 0 Plus 7½%	

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Taps, Hand Working, Gas thread, standard engineers' pattern, in sets comprising one first and one plug tap—"Patience & Nicholson"—					
208	$\frac{1}{8}$ "	Vict.	5 sets	set	0 2 4 Plus 7½%	
209	$\frac{1}{4}$ "	"	3 "	"	0 2 8 Plus 7½%	
210	$\frac{3}{8}$ "	"	3 "	"	0 3 0 Plus 7½%	
211	$\frac{1}{2}$ "	"	1 "	"	0 4 0 Plus 7½%	
212	$\frac{3}{4}$ "	"	3 "	"	0 5 0 Plus 7½%	
213	1"	"	5 "	"	0 9 0 Plus 7½%	
	Taps, Hand Working, Whitworth standard, cut thread, taper, intermediate or plug, as ordered—"Patience & Nicholson"—					
214	$\frac{1}{8}$ ", $\frac{5}{32}$ ", $\frac{3}{16}$ ", $\frac{7}{32}$ " or $\frac{1}{4}$ ", as ordered ...	"	750	each	0 0 4½ Plus 7½%	McPherson's Pty. Ltd.
215	$\frac{5}{16}$ "	"	75	"	0 0 7 Plus 7½%	
216	$\frac{3}{8}$ "	"	125	"	0 0 9½ Plus 7½%	
217	$\frac{7}{16}$ "	"	75	"	0 0 10 Plus 7½%	
218	$\frac{1}{2}$ "	"	75	"	0 1 0 Plus 7½%	
219	$\frac{9}{16}$ "	"	5	"	0 1 4 Plus 7½%	
220	$\frac{5}{8}$ "	"	20	"	0 1 6 Plus 7½%	
221	$\frac{3}{4}$ "	"	75	"	0 2 0 Plus 7½%	
222	$\frac{7}{8}$ "	"	25	"	0 2 8 Plus 7½%	
223	1"	"	25	"	0 3 1 Plus 7½%	
	Taps, Hand Working, Whitworth standard, ground thread, taper, intermediate or plug, as ordered, "T.E.C."—					
224	$\frac{1}{8}$ "	N.S.W.	40	"	0 2 6½ Plus 7½%	
224A	$\frac{5}{32}$ "	"		"	0 2 2½ Plus 7½%	
224B	$\frac{3}{16}$ "	"		"	0 2 4 Plus 7½%	
224C	$\frac{7}{32}$ "	"		"	0 2 4½ Plus 7½%	
224D	$\frac{1}{4}$ "	"		"	0 2 4½ Plus 7½%	
225	$\frac{5}{16}$ "	"	10	"	0 2 6½ Plus 7½%	
226	$\frac{3}{8}$ "	"	6	"	0 2 9½ Plus 7½%	
227	$\frac{7}{16}$ "	"	10	"	0 3 1 Plus 7½%	
228	$\frac{1}{2}$ "	"	6	"	0 3 2½ Plus 7½%	
229	$\frac{9}{16}$ "	"	6	"	0 4 4 Plus 7½%	
230	$\frac{5}{8}$ "	"	3	"	0 4 4 Plus 7½%	
231	$\frac{3}{4}$ "	"	3	"	0 5 11 Plus 7½%	
232	$\frac{7}{8}$ "	"	3	"	0 7 1 Plus 7½%	
233	1"	"	3	"	0 8 0 Plus 7½%	

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
234	Taps, "National" Nut Tapping Machine, Whitworth thread, to Drawing No. 8920-1, and specification— 7/8"	20	each	...	} Nil	
235	1"	50	"	...		
236	1 1/8"	2	"	...		
237	1 1/4"	2	"	...		
238	Taps, "National" Nut Tapping Machine, 11 threads per inch, to Drawing No. 8920-2, and specification— 1"	2	"	...		
239	1 1/8"	10	"	...		
240	1 3/8"	15	"	...		
241	1 1/4"	3	"	...		
242	1 1/2"	2	"	...		
243	Reamers, Spiral, with chip breaker, to specification and Drawing N.X. 1 (amended 31.3.39)— 5/16" diameter	Vict.	15	"	0 16 5 Plus 10%		} The Sutton Tool & Gauge Manufacturing Co. Pty. Ltd.
244	1 3/8" " " " " " "	"	20	"	1 2 0 Plus 5%	} The Eagle & Globe Steel Co. Ltd.	
245	1 1/8" " " " " " "	"	5	"	1 2 0 Plus 5%		
246-269—Nil							

PORCELAIN INSULATORS, ETC.

(Schedule No. 7)

(1st January, 1940, to 31st December, 1940)

†270	Blocks, Porcelain, for lightning arrestors, to Drawing No. 5.A.45	Vict.	125	each	0 0 4 3/4	Sunshine Porcelain Potteries Pty. Ltd.
†271	Blocks, porcelain, for lightning arrestors, to Drawing No. 1.A.45	"	400	"	0 0 4 1/2	Australian Porcelain Insulator Co. Pty. Ltd.
†272	Blocks, Porcelain, for R.S.A. terminal, to Drawing No. 2.A.2	"	1000	"	0 0 3 1/2	
†273	Blocks, Porcelain, variable resistance, to Drawing No. 2.B.351	"	200	"	0 0 8	Sunshine Porcelain Potteries Pty. Ltd.
†274	Bobbins, porcelain, resistance, to Drawing No. 2.F.1956	"	200	"	0 0 6	
†275	Insulators, Porcelain— Brush Holder, to Drawing No. F.2104A	"	100	"	0 1 10	Nilsen, Cromie Pty. Ltd.
†276	Button, 1 3/4" x 1 1/2" x 3/8" hole	"	1750	"	0 0 2 3/4	Australian Porcelain Insulator Co. Pty. Ltd.
277	Catenary Centres, to Drawing No. F.2299B and specification	"	25	"	0 3 8	
278	Catenary Ends, to Drawing No. F.2300B and specification	"	50	"	0 2 9	Sunshine Porcelain Potteries Pty. Ltd.
†279	Cleat, 2 1/2" x 1" (two wires)	"	200 pairs	pair	0 0 3 1/2	
†280	Knob, 2 1/4" x 1 3/8" x 7/16" hole	"	125	each	0 0 7	
†281	Pin Type, Conference, No. 600/0-1	"	75	"	0 0 6 1/2	
†282	Pin Type, Conference, No. 600/0-0	"	200	"	0 0 5 3/4	
283	Pin Type, glazed, to Drawing No. 1.A.405 and specification	"	12,500	"	0 0 10 1/2	

PORCELAIN INSULATORS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
*†284	Reel	Vict.	75	each	0 0 5½	Nilsen, Cromie Pty. Ltd.
†285	Shackle, 2½" diameter x 1¾" high x ¾" hole, "Delta Star S.6/02"	"	750	"	0 0 4½	John Joseph & Co. Pty. Ltd.
†286	Shackle, low tension, 3½" diameter x 3" high x ¾" hole, "Delta Star S.6/05"	"	250	"	0 0 6	
†287	Shackle, 4" diameter x 3" high x ¾" hole "Delta Star S.6/1"	"	400	"	0 0 10½	
†288	Strain, "Egg" type, 1,000 volts, 3½" long	"	30	"	0 1 5½	Australian Porcelain Insulator Co. Pty. Ltd.
289	Transposition, to Drawings Nos. F.2317 and I.A.405, and specification	"	2000	"	0 4 3	Sunshine Porcelain Potteries Pty. Ltd.
†290	Tube, Ballsok, 1" diameter x 5¾" long x ¾" hole	"	200	"	0 1 0	Nilsen, Cromie Pty. Ltd.
291	Tube, Split, Refractory, grooved for oven element, to Drawing No. F.2659 and specification	Nil (Item 292 to be used)
292	Tube, Solid, grooved for oven element, to Drawing No. F.2659 and specification	Vict.	100	each	0 1 4½	Nilsen, Cromie Pty. Ltd.
293	80D type, to Drawing No. F.2077A and specification	"	250	"	0 4 6	Australian Porcelain Insulator Co. Pty. Ltd.
294-299	—Nil					

LOW VOLTAGE LAMPS AND TORCH ACCESSORIES

(Schedule No. 8)

(1st January, 1940, to 31st December, 1940)

†300	Batteries, torch, dry cells, cylindrical, type D.U. 2, to British Standard Specification No. 397/1933, "Diamond"	Vic.	17,500	each	0 0 2·65	Widdis Diamond Dry Cells Pty. Ltd.
301	Electrolyte, dry, for Edison Batteries	5 cwt.	cwt.	...	Nil
†302	Lamps, Electric, for automobiles—6V. 3W., S.B.C., "Philips" ...	U.K.	180	each	0 0 7½	Wm. Adams & Co. Ltd.
†303	6V. 3W., S.C.C., "Philips" ...	"	300	"	0 0 7½	
†304	6V. 3W., M.C.C., "Philips" ...	"	25	"	0 0 7½	
†305	6V. 6W., A.S.C.C., "Philips" ...	"	25	"	0 0 7½	
†306	6V. 21 C.P., S.B.C., "V" filament, "Philips" ...	"	25	"	0 0 11½	
†307	6V. 21 C.P., A.S.C.C., "V" filament, "Philips" ...	"	125	"	0 0 11½	Australian General Electric Ltd.
†308	6V. 32/32 C.P., A.S.B.C., double "V" filament, "Mazda No. 1000"	"	100	"	0 1 3	
†309	6V. 32/32 C.P., pre-focus, double "V" filament, "Mazda No. 2330"	"	40	"	0 1 6½	
†310	6V. 50 C.P., A.S.C.C., "V" filament, "Mazda"	"	100	"	0 0 11½	E. A. Machin & Co. Pty. Ltd.
†311	12V. 3W., S.B.C., "Mazda" ...	"	500	"	0 0 7½	Australian General Electric Ltd.
†312	12V. 3W., S.C.C., "Mazda" ...	"	350	"	0 0 7½	
†313	12V. 15W., S.B.C., 25 m.m. diameter bulb, "Philips No. 12402"	"	50	"	0 0 11½	Wm. Adams & Co. Ltd.
†314	12V. 32 C.P., S.B.C., "V" filament, "Philips" ...	"	40	"	0 0 11½	
†315	12V. 32 C.P., S.C.C., "V" filament, "Philips" ...	"	150	"	0 0 11½	
†316	12V. 50 C.P., S.B.C., "V" filament, "Philips" ...	"	25	"	0 0 11½	
†317	12V. 50 C.P., S.C.C., "V" filament, "Philips" ...	"	25	"	0 0 11½	

LOW VOLTAGE LAMPS AND TORCH ACCESSORIES.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Lamps, Electric, for automobiles — Continued—					
†318	12V, 36/36W., S.B.C., double " V " 10.30 o'clock filaments, "Osram No. 1360 "	U.K.	75	each	0 1 3	British General Electric Co. Pty. Ltd.
†319	12V. 12W., Gas filled, Pearl, Bus lamps with ordinary B.C., 38 m.m. diameter bulb, " Philips "	"	100	"	0 1 7	Wm. Adams & Co. Ltd.
†320	12V. 5W., Festoon, 43 m.m. x 15 m.m., " Philips No. 1075-12864," or suitable alternative	...	25	"	...	Nil
	Lamps, Electric, clear, for hand torches—					
†321	2·5 volts, non-focus type	500	100	...	} Nil
†322	2·5 volts, focus type	500	"	...	
†323	3·5 volts, non-focus type	2000	"	...	
†324	3·5 volts, focus type	500	"	...	
	Lamps, Electric, Switchboard, pencil type, "Robertson"—					
†325	4 volts ...	U.K.	150	each	0 1 6	} British General Electric Co. Pty. Ltd.
†326	6 " ...	"	75	"	0 1 6	
†327	12 " ...	"	25	"	0 1 6	
	Torches, Hand, Electric, with lamps, but without cells—					
†328	2-cell, non-focus type	Nil (Item 329 to be used)
†329	2-cell, focus type, " Dog's Head " ...	Hong Kong	50	dozen	0 15 6	Wm. Adams & Co. Ltd.
†330	3-cell, non-focus type	Nil (Item 331 to be used)
†331	3-cell, focus type, " Dog's Head " ...	Hong Kong	500	dozen	1 5 6	Wm. Adams & Co. Ltd.
332-339	—Nil					

ACCUMULATOR CELLS, BATTERIES, ETC.

(Schedule No. 9)

(1st January, 1940, to 31st December, 1940)

Train Lighting Accumulators, etc.—							
Cells, Accumulator, complete, to specification—							
340	13 plate, Demi-plante	N.S.W.	50	each	5 10 0	} Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)	
341	9 plate, Demi-plante	„	500	„	4 11 6		
Boxes, Accumulator Cell, complete with lids, to specification—							
342	For 21 plate Standard Tonum Cells	„	12	„	2 8 4		
343	For 19 plate Standard Tonum Cells ...	„	12	„	2 6 6		
344	For 15 plate Standard Tonum Cells ...	„	12	„	2 2 0		
345	For 13 plate Demi-plante Cells ...	„	24	„	2 0 9		
346	For 11 plate Standard Tonum Cells or 9 plate Demi-plante Cells	„	400	„	1 16 6		
Connectors, flexible—							
347	Double, 12" long, Catalogue No. 902 ...	„	600	„	0 0 10		
347A	„ 18" „ „ 903 ...	„		„	0 0 11½		
348	Single, 12" long, Catalogue No. 1773 ...	„	600	„	0 0 7		
348A	„ 18" „ „ 1774 ...	„		„	0 0 8½		

ACCUMULATOR CELLS, BATTERIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Train Lighting Accumulators, etc.—Continued—					
349	Feet, bottom plate support, to specification	...	12	each	...	Nil
350	Floats, Accumulator, to specification	N.S.W.	400 doz.	doz.	0 7 0	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
351	Floats, No-wash cell	"	144	each	0 0 7	
	Lids, Accumulator Cell, complete, excluding porcelain gaskets, to specification—					
352	For 21 plate Standard Tonum Cells	"	12	"	0 7 7	
353	For 19 plate Standard Tonum Cells	"	12	"	0 7 4	
354	For 15 plate Standard Tonum Cells	"	12	"	0 6 6	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
355	For 13 plate Demi-plante Cells	"	24	"	0 6 6	
356	For 11 plate Standard Tonum Cells or 9 plate Demi-plante Cells	"	72	"	0 6 1	
357	Plates, Positive, Demi-plante or "K" type, as ordered, complete, to specification	"	24	"	0 4 1	
358	Plates, Negative, box type, complete, to specification	...	24	"	...	Nil
359	Plates, Negative, pasted type, complete, to specification	N.S.W.	24	"	0 2 4½	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
	Sections, Negative, pasted or box type, as ordered, complete, to specification—					
360	For 21 plate Standard Tonum Cells	"	12	"	1 13 0	
361	For 19 plate Standard Tonum Cells	"	12	"	1 10 0	
362	For 15 plate Standard Tonum Cells	"	12	"	1 3 6	
363	For 13 plate Demi-plante Cells	"	48	"	1 0 9	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
364	For 11 plate Standard Tonum Cells	"	12	"	0 17 11	
365	For 9 plate Demi-plante Cells	"	90	"	0 15 4	
	Sections, Positive, complete, to specification—					
366	For 21 plate Standard Tonum Cells	N.S.W.	12	"	2 8 3	
367	For 19 plate Standard Tonum Cells	"	12	"	2 3 9	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
368	For 15 plate Standard Tonum Cells	"	12	"	1 14 4	
369	For 13 plate Demi-plante Cells	"	24	"	1 9 9	
370	For 11 plate Standard Tonum Cells	"	12	"	1 5 2	
371	For 9 plate Demi-plante Cells	"	90	"	1 0 4	
372	Separators, Fork, ebonite, to specification—Demi-plante	Vict.	6 doz.	doz.	0 3 1	Dunlop Perdriau Rubber Co. Ltd.
373	Standard Tonum	N.S.W.	6 "	"	0 3 9	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
	Sheets, bottom, ebonite, 19 B.W.G., to specification—					
374	19 plate, 10" x 5½"	Vict.	3 "	"	0 4 6	Dunlop Perdriau Rubber Co. Ltd.
375	13 plate, 8 5/16" x 5½"	"	3 "	"	0 3 8½	
376	11 or 9 plate, 5¾" x 5½"	"	6 "	"	0 2 10	

ACCUMULATOR CELLS, BATTERIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Sheets, Side, ebonite, 19 B.W.G., to specification—					
377	19 plate, 11½" x 10" ...	Vict.	3 doz.	doz.	0 7 5	Dunlop Perdriau Rubber Co. Ltd.
378	13 plate, 11¼" x 8 ⅝" ...	"	3 "	"	0 6 2	
379	11 or 9 plate, 11 ⅝" x 5 ⅝" ...	"	6 "	"	0 4 5	
380	Tubes, cell testing, ebonite, to specification	N.S.W.	12 "	"	0 4 5	Coates & Co. Pty. Ltd. (as agents for J. Stone & Co. Ltd.)
	BATTERIES, ETC.					
	Batteries—					
381	6 volt, 13 plate, " Exide No. 105A" ...	"	3	each	2 6 4	A. P. Sutherland
382	6 volt, 15 plate, " Exide No. 122A" ...	"	5	"	2 12 0	
383	6 volt, 21 plate, " Exide No. G175-2 " ...	"	10	"	4 10 7	
	Covers—					
384	for 6 volt, 13 plate batteries ...	"	20	"	0 0 5	A. P. Sutherland
385	for 6 volt, 15 plate batteries ...	"	20	"	0 0 5½	
386	for 6 volt, 21 plate batteries ...	"	2	"	0 0 7	
387	Hydrometers, Battery testing	24	"	...	Nil
388	Plates, Battery, negative ...	N.S.W.	400	"	0 0 5	A. P. Sutherland
389	Plates, Battery, positive ...	"	900	"	0 0 5½	
390	Separators, Battery, wooden ...	"	3000	100	0 6 9	
391	Separators, Battery, rubber ...	"	900	"	1 15 0	
392-399—Nil						

INSULATED CABLE AND WIRE

(Schedule No. 10)

(1st January, 1940, to 31st December, 1940)

	Cable, Aerial, hard drawn, triple braided, to specification—							
† {	400	7/·036	10,000 yds.	100 yds.	...	} Nil
	401	7/·044	2500 "	"	...	
	Cable, Lighting, Automobile, aluminium armoured, to specification—							
†402	Single core, 35/·012	U.K.	200 "	"	1 8 6	W. T. Henley's Telegraph Works Co. Ltd.
†403	Twin, 14/·012	"	30 "	"	1 17 0	Liverpool Electric Cable Co. Ltd.
†404	Three core, one 14/·012 and two 35/·012			"	300 "	"	3 3 0	W. T. Henley's Telegraph Works Co. Ltd.
†405	Cable, Miners' Cap Lamp, flexible, twin, 64/·006, to specification, "British Insulated Cables Ltd."			"	2000 "	"	3 13 0	Australian General Electric Ltd.
†406	Cable, Tough rubber sheathed, red or black as ordered, 7/·036, to specification			"	1250 "	"	1 15 2	Johnson & Phillips Ltd.
†407	Cable, Weatherproof, 7/·036, to specification			"	2500 "	"	1 14 0	Siemens (Aust.) Pty. Ltd.
†408	Cable, Welding, flexible, ·06 square inch nominal area, 1330/·0076, to specification			"	250 "	"	14 12 0	Johnson & Phillips Ltd.

INSULATED CABLE AND WIRE—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†409	Wire, Heater, flexible, asbestos covered, to specification— Twin, 40/-0076	400 yds.	100 yds.	...	} Nil
†410	Three core, 40/-0076, all cores insulated	...	200 "	"	...	
†411	Wire, Ignition, Automobile, high tension, 40/-010, 7 mm. outside diameter, to specification, "British Insulated Cables Ltd."	U.K.	500 "	"	1 1 0	Australian General Electric Ltd.
†412	Wire, Lighting, flexible, two cores, twisted, to specification— 23/-0076, "Crompton"	"	2000 "	"	0 17 4	A. H. Gibson (Elec.) Co. Pty. Ltd.
†413	40/-0076, "Enfield Cable Works Ltd."	"	5000 "	"	1 2 4	W. G. Watson & Co. Pty. Ltd.
†414	Wire, Oil proofed, flexible, single core, 110/-0076, to specification	...	300 "	"	...	Nil
†415	Wire, Tough rubber sheathed, to specification— Twin, 1/-044, figure 8 section	Nil (Item No. 416 to be used)
†416	Twin, 1/-044, flat section	U.K.	1050 yds.	100 yds.	1 5 11	} Liverpool Electric Cable Co. Ltd.
†417	Twin, 3/-036, flat section	"	500 "	"	2 3 7	
†418	Twin, 23/-0076	"	3000 "	"	1 13 2	} Noyes Bros. (Melb.) Ltd.
†419	Twin, 40/-0076, "Callenders"	"	2000 "	"	1 18 9	
†420	Three core, 23/-0076, "Callenders"	"	750 "	"	2 1 4	} Lawrence & Hanson Elec. Pty. Ltd.
†421	Three core, 40/-0076, "W.T. Glover"	"	750 "	"	2 9 7	
†422	Wire, Workshops, flexible, twin, circular, 40/-0076, to specification	"	2000 "	"	1 6 6	Johnson & Phillips Ltd.
423-429	—Nil					

RESISTANCE AND WINDING WIRES.

(Schedule No. 11)

(1st January, 1940, to 31st December, 1940)

430	Wire, Copper, annealed, double cotton covered, "Metal Manufactures Ltd."— 6 S.W. Gauge	N.S.W.	10 lb.	lb.	\$0 1 0-9	Australian General Electric Ltd.
431	7 "	5 "	"	...	} Nil
432	8 "	N.S.W.	5 "	"	\$0 1 0-9	
433	9 "	"	5 "	"	\$0 1 0-9	} Australian General Electric Ltd.
434	10 "	"	25 "	"	\$0 1 1-2	
435	11 "	"	100 "	"	\$0 1 1-5	
436	12 "	"	400 "	"	\$0 1 1-5	
437	13 "	"	700 "	"	\$0 1 1-8	
†438	14 "	"	10 "	"	\$0 1 2-2	
439	15 "	"	200 "	"	\$0 1 2-7	
440	16 "	"	150 "	"	\$0 1 3-3	
441	17 "	"	10 "	"	\$0 1 4-1	
442	18 "	"	10 "	"	\$0 1 4-9	
443	19 "	"	10 "	"	\$0 1 5-7	
444	20 "	"	100 "	"	\$0 1 6-7	
445	22 "	"	200 "	"	\$0 1 9-8	
446	26 "	"	5 "	"	\$0 2 6-2	
†447	Wire, Copper, strip, annealed, double cotton covered— ·375" wide x ·1875" thick	"	3 cwt.	"	\$0 1 2-5	} British Insulated Cables Ltd.
448	·375" " x ·125" "	"	1 "	"	\$0 1 3-1	

RESISTANCE AND WINDING WIRES.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Wire, Copper, annealed, double silk covered, "London Electric Wire Co. and Smiths Ltd."—					
449	23 S.W. Gauge	U.K.	8 lb.	lb.	\$0 2 9-14	The Liverpool Electric Cable Co. Ltd
450	26 "	"	3 "	"	\$0 3 3-14	
451	28 "	"	5 "	"	\$0 3 6-14	
452	30 "	"	5 "	"	\$0 4 0-14	
453	34 "	"	3 "	"	\$0 5 1-14	
454	36 "	"	5 "	"	\$0 5 10-14	
455	37 "	"	5 "	"	\$0 6 8-14	
456	38 "	"	3 "	"	\$0 7 8-14	
457	39 "	"	3 "	"	\$0 9 4-14	
458	40 "	"	10 "	"	\$0 10 5-14	
	Wire, Copper, annealed, enamelled, to British Standard Specification No. 156/1932, "London Electric Wire Co. and Smiths Ltd."—					
459	16 S.W. Gauge	"	5 "	"	\$0 1 3-14	The Liverpool Electric Cable Co. Ltd.
460	18 "	"	50 "	"	\$0 1 3-64	
461	19 "	"	100 "	"	\$0 1 3-64	
462	20 "	"	13 "	"	\$0 1 3-64	
463	21 "	"	10 "	"	\$0 1 4-14	
464	22 "	"	200 "	"	\$0 1 4-64	
465	24 "	"	75 "	"	\$0 1 6-14	
466	25 "	"	3 "	"	\$0 1 6-64	
467	26 "	"	8 "	"	\$0 1 6-64	
468	27 "	"	40 "	"	\$0 1 6-64	
469	28 "	"	75 "	"	\$0 1 7-14	
470	29 "	"	3 "	"	\$0 1 7-14	
471	30 "	"	75 "	"	\$0 1 8-14	
472	31 "	"	3 "	"	\$0 1 9-14	
473	32 "	"	50 "	"	\$0 1 9-64	
474	33 "	"	3 "	"	\$0 1 9-64	
475	34 "	"	75 "	"	\$0 1 10-14	
476	35 "	"	3 "	"	\$0 1 11-64	
477	36 "	"	10 "	"	\$0 2 0-14	
478	37 "	"	3 "	"	\$0 2 1-14	
479	38 "	"	8 "	"	\$0 2 5-14	
480	40 "	"	10 "	"	\$0 2 9-14	
481	42 "	"	3 "	"	\$0 3 3-14	

RESISTANCE AND WINDING WIRES—Continued.

Item No.	Description			Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Wire, Copper, annealed, tinned (fuse), "Fredk. Smith & Co."—							
482	13 S.W. Gauge	5 lb.	lb.	...	Nil
483	16 "	U.K.	5 "	"	\$0 1 2-14	The Liverpool Electric Cable Co. Ltd.
484	18 "	"	25 "	"	\$0 1 3 14	
485	20 "	"	15 "	"	\$0 1 3-14	
486	22 "	"	3 "	"	\$0 1 5-14	
487	24 "	"	10 "	"	\$0 1 5-64	
488	29 "	"	8 "	"	\$0 1 10-14	
489	36 "	"	3 "	"	\$0 2 6-14	
	Wire, Nickel Chromium, suitable for continuous service at 1100° Centigrade, "Super Brightway"—							
490	12 S.W. Gauge	"	5 "	"	0 8 5	Johnson & Phillips Ltd.
491	13 "	"	13 "	"	0 8 6	
492	14 "	"	3 "	"	0 8 9	
493	16 "	"	3 "	"	0 9 1	
494	18 "	"	8 "	"	0 9 9	
495	20 "	"	5 "	"	0 10 6	
496	21 "	"	5 "	"	0 10 11	
497	22 "	"	3 "	"	0 11 6	
498	23 "	"	3 "	"	0 12 3	
499	24 "	"	3 "	"	0 13 0	
500	25 "	"	3 "	"	0 13 10	
501	26 "	"	5 "	"	0 15 0	
502	27 "	"	3 "	"	0 16 4	
503	28 "	"	5 "	"	0 17 2	
504	29 "	"	3 "	"	0 17 9	
505	30 "	"	5 "	"	0 18 3	
506-519—Nil								

BARE COPPER CABLE AND WIRE

(Schedule No. 12)

(1st January, 1940, to 31st December, 1940)

	Cable, Copper, stranded, hard drawn, to specification, "Kembla"					
520	7/036, 0.007 square inch area	N.S.W.	1250 lb.	lb.	\$0 0 10-7	Australian General Electric Ltd.
521	7/048, 0.0125 "	"	2000 "	"	\$0 0 10	
522	7/064, 0.0225 "	"	1000 "	"	\$0 0 9-8	

BARE COPPER CABLE AND WIRE—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
523	Cable, Copper, stranded, annealed, flexible, 91/044, 0.14 square inch area, to specification, "Kembla"	N.S.W.	11,000 lb.	lb.	\$0 0 11.4	British Insulated Cables Ltd.
524	Cable, Copper, stranded, annealed, bare, 7/029, "Kembla"	"	250 "	"	\$0 1 0	Australian General Electric Ltd.
†525	Cord, Sash, copper, annealed, 49/018 ...	U.K.	300 "	"	\$0 1 4.425	The Liverpool Electric Cable Co. Ltd.
	Wire, Copper, annealed (soft drawn), "Kembla"—					
526	$\frac{1}{4}$ " diameter ...	N.S.W.	10 cwt.	"	\$0 0 9.4	} Australian General Electric Ltd.
527	6 s.w. gauge ...	"	15 "	"	\$0 0 9.4	
528	14 s.w. gauge ...	"	2 "	"	\$0 0 9.7	
529	16 s.w. gauge ...	"	4 "	"	\$0 0 9.9	
530	18 s.w. gauge ...	"	4 "	"	\$0 0 10.1	
531	Wire, Copper, contact, hard drawn, bare, 0.25 square inch, to Drawing No. F. 1460 and specification, "Kembla"	"	5000 lb.	"	\$0 0 10.1	} British Insulated Cables Ltd.
532	Wire, Copper, dropper, hard drawn, bare, 0.193" diameter, to specification, "Kembla"	"	3000 "	"	\$0 0 9.6	
533	Wire, Copper, hard drawn, bare, 8 s.w. gauge, "Kembla"	"	250 "	"	\$0 0 9.2	Australian General Electric Ltd.
534-549	Nil					

WIRE, VARIOUS

(Schedule No. 13)

(1st January, 1940, to 31st December, 1940)

Wire, Brass, hard or soft drawn, as ordered, "Metal Manufactures Ltd."—							
550	6 S.W. Gauge	N.S.W.	28 lb.	lb.	0 1 1½
551	7 "	"	...	"	7 "	"	0 1 1¼
552	8 "	"	...	"	28 "	"	0 1 1½
553	10 "	"	...	"	1120 "	"	0 1 1½
554	11 "	"	...	"	42 "	"	0 1 1¼
555	12 "	"	...	"	56 "	"	0 1 1¼
556	14 "	"	...	"	56 "	"	0 1 2
557	16 "	"	...	"	7 "	"	0 1 3¼
558	¼" diameter	"	560 "	"	0 1 1½
Wire, Iron, Charcoal, "Ryland's"—							
559	6 S.W. Gauge	"	1 cwt.	cwt.	0 16 6
560	8 "	"	...	"	2 "	"	0 16 6
561	12 "	"	...	"	1 "	"	0 18 0
562	14 "	"	...	"	1 "	"	0 18 9
563	16 "	"	...	"	10 "	"	1 0 3
564	Wire, Iron, Tinman's, 6 to 14 S.W. Gauge, as ordered, "Ryland's"			"	10 "	"	0 17 3

Melbourne Wire Works

WIRE, VARIOUS—Continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†565	Wire, Mild Steel, hard, black, 6 B.W. Gauge (.203"), for spark arresters, to specification	...	5 tons	ton	...	Nil
566	Wire, Phosphor Bronze, hard drawn, 13 S.W. Gauge	N.S.W.	56 lb.	lb.	0 3 6	Henderson's Federal Spring Works Pty. Ltd.
	Wire, Steel, Music, polished—					
567	10 S.W. Gauge	U.K.	168 "	"	0 1 9	
568	11 " "	"	14 "	"	0 1 9	
569	12 " "	"	168 "	"	0 1 9	Melbourne Wire Works
570	13 " "	"	42 "	"	0 1 9	
571	14 " " "Rollason"	"	168 "	"	0 1 10	
572	15 " "	"	42 "	"	0 1 10	
573	16 " "	"	112 "	"	0 1 10	
574	18 " "	"	42 "	"	0 2 0	
575	19 " "	"	42 "	"	0 2 2	
576	20 " "	"	14 "	"	0 2 2	
577	22 " "	"	28 "	"	0 2 5½	
578	23 " "	"	14 "	"	0 3 9	
579	24 " "	"	4 "	"	0 3 9	Henderson's Federal Spring Works Pty. Ltd.
	Wire, Steel, Spring, hard drawn, "Rylands Waratah"—					
580	5 S.W. Gauge	N.S.W.	224 "	"	0 0 3½	F.R.S. Ideal Spring Co. Ltd.
581	6 " "	"	900 "	"	0 0 3	
582	14 " "	"	168 "	"	0 0 5½	
583	16 " "	"	56 "	"	0 0 5½	
	Wire, Steel, tinned for armature banding, 115 to 125 tons per square inch—					
584	17 S.W. Gauge (.048")	...	560 "	"	...	Nil
585	18 " " (.056")	...	1680 "	"	...	
	Wires, for tying on labels, 26 S.W. Gauge, in bundles of 1 lb., "Rylands"—					
586	6" long	N.S.W.	1,000,000	doz. lb.	0 9 3	Briscoe & Co. Ltd
587	9" "	"	1,000,000	"	0 9 3	
†588	Seals, Lead, truck, with 26 and 30 S.W. Gauge coppered steel wire	Vict.	200,000	1000	0 10 6	Melbourne Wire Works
†589	Seals, Lead, truck, without wires	"	10,000	"	0 4 6	
590-609	Nil					

GALVANIZED STEEL WIRE

(Schedule No. 14)

(1st January, 1940, to 31st December, 1940)

Item No	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Wire, Steel, galvanized, to specification, "Rylands" or "Lysaghts"—					
610	6 S.W. Gauge	N.S.W.	5 cwt.	ton	17 2 6	Briscoe & Co. Ltd.
611	10 "	"	30 "	"	17 12 6	
612	12 "	"	3 "	"	19 0 0	
613	16 "	"	50 "	"	26 0 0	
614	20 "	"	1 "	"	42 0 0	
615	Wire, Steel, galvanized, for point and signal operation, No. 8 S.W. Gauge, to specification	"	2 tons	ton	31 12 6 c.i.f.e. Melb.	Rylands Bros (Aust.) Pty. Ltd.
616	Wire, Steel, galvanized, fencing, barbed, 12 S.W. Gauge, with 14 S.W. Gauge barbs, to specification	Vict.	38 "	"	†23 10 0	John R. Bell & Co.
617	Wire, Steel, galvanizing, fencing, plain, 8 S.W. Gauge, to specification	...	75 "	"	...	Nil
618	Wire, Steel, stranded, galvanized, signal, 7/17, to specification	N.S.W.	6 "	"	46 10 0 c.i.f.e. Melb.	Rylands Bros. (Aust.) Pty. Ltd.
619	Wire, Steel, stranded, galvanized, 7/144, to specification	"	3 miles	"	35 10 0 (Excluding Wharfage)	Australian Wire Rope Works Pty. Ltd.

† Less 3% for payment within 10 days of date of invoice or 2½% for payment by the end of month following month of delivery.

STEEL WIRE ROPE.

(Schedule No. 15)

(1st January, 1940, to 31st December, 1940)

Rope, Steel Wire, flexible, galvanized, Best Patent Steel, 90 tons per square inch, hemp main core only, to specification—									
Circumference	Construction	Guaranteed Breaking Strain Cwts.	Aggregate Breaking Strain Cwts.						
620	1" 6/7	3½	—	...	N.S.W.	750 feet	foot	0 0 1-125	James Munday & Co.
620A	" "	"	—	...	"		"	0 0 1-125	Inglis Smith & Co. Pty. Ltd.
621	1½" 6/19	14	—	...	"	2500 "	"	0 0 2-15	James Munday & Co.
621A	" "	"	—	...	"		"	0 0 2-15	Inglis Smith & Co. Pty. Ltd.
622	5/8" 6/19	22	—	...	"	7000 "	"	0 0 2-25	James Munday & Co.
622A	" "	"	—	...	"		"	0 0 2-25	Inglis Smith & Co. Pty. Ltd.
623	¾" 6/19	32	—	...	"	1750 "	"	0 0 2-25	James Munday & Co.
623A	" "	"	—	...	"		"	0 0 2-25	Inglis Smith & Co. Pty. Ltd.
624	1" 6/19	58	66	...	"	250 "	"	0 0 2-4	James Munday & Co.
624A	" "	"	"	...	"		"	0 0 2-4	Inglis Smith & Co. Pty. Ltd.
625	1½" 6/19	90	102	...	"	1500 "	"	0 0 2-8	James Munday & Co.
625A	" "	"	"	...	"		"	0 0 2-8	Inglis Smith & Co. Pty. Ltd.

STEEL WIRE ROPE—Continued.

Item No.	Description				Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Rope, Steel Wire, flexible, galvanized, Best Patent Steel, 90 tons per sq. inch (for tail ropes), to specification—									
	Circum- ference	Construction	Guaranteed Breaking Strain Tons	Aggregate Breaking Strain Tons					
626	2 $\frac{3}{4}$ "	6/12	14.8	16.5	N.S.W.	2500 feet	foot	0 0 6.85	James Munday & Co.
626A	"	"	"	"	"		"	0 0 6.85	Inglis Smith & Co. Pty. Ltd.
627	2 $\frac{1}{4}$ "	6/19	15.4	17.5	"	250 "	"	0 0 6.8	James Munday & Co.
627A	"	"	"	"	"		"	0 0 6.8	Inglis Smith & Co. Pty. Ltd.
Rope, Steel Wire, extra flexible, galvanized, Best Patent Steel, 90 tons per sq. inch, Hemp main and strand cores (for use on lifting cranes), to specification—									
	Circum- ference	Construction	Guaranteed Breaking Strain Tons	Aggregate Breaking Strain Tons					
628	3 $\frac{1}{4}$ "	6/24	—	—	"	250 "	"	0 0 2.75	James Munday & Co.
628A	"	"	—	—	"		"	0 0 2.75	Inglis Smith & Co. Pty. Ltd.
629	1"	6/24	2.8	3.3	"	1250 "	"	0 0 2.75	James Munday & Co.
629A	"	"	"	"	"		"	0 0 2.75	Inglis Smith & Co. Pty. Ltd.
630	1 $\frac{1}{4}$ "	6/24	4.3	4.9	"	7500 "	"	0 0 3.3	James Munday & Co.
630A	"	"	"	"	"		"	0 0 3.3	Inglis Smith & Co. Pty. Ltd.
631	1 $\frac{1}{2}$ "	6/24	6.0	6.8	"	12,500 "	"	0 0 3.8	James Munday & Co.
631A	"	"	"	"	"		"	0 0 3.8	Inglis Smith & Co. Pty. Ltd.
632	1 $\frac{3}{4}$ "	6/24	8.5	9.7	"	1500 "	"	0 0 4.85	James Munday & Co.
632A	"	"	"	"	"		"	0 0 4.85	Inglis Smith & Co. Pty. Ltd.
633	2"	6/24	10.9	12.4	"	5000 "	"	0 0 5.65	James Munday & Co.
633A	"	"	"	"	"		"	0 0 5.65	Inglis Smith & Co. Pty. Ltd.
634	2 $\frac{1}{4}$ "	6/24	14.2	16.2	"	2000 "	"	0 0 6.85	James Munday & Co.
634A	"	"	"	"	"		"	0 0 6.85	Inglis Smith & Co. Pty. Ltd.
635	2 $\frac{1}{2}$ "	6/24	17.2	19.7	"	6000 "	"	0 0 7.75	James Munday & Co.
635A	"	"	"	"	"		"	0 0 7.75	Inglis Smith & Co. Pty. Ltd.
Rope, Steel Wire flexible, black, Patent Steel, 70/80 tons per sq. inch (for use on Lifts), to specification—									
	Circum- ference	Construction	Guaranteed Breaking Strain Tons	Aggregate Breaking Strain Tons					
636	1 $\frac{3}{4}$ "	6/19	7.1	8.2	"	50 "	"	0 0 5.75	James Munday & Co.
636A	"	"	"	"	"		"	0 0 5.75	Inglis Smith & Co. Pty. Ltd.
637	2"	6/19	9.8	11.2	"	500 "	"	0 0 6.35	James Munday & Co.
637A	"	"	"	"	"		"	0 0 6.35	Inglis Smith & Co. Pty. Ltd.
638	2 $\frac{1}{4}$ "	6/19	12.6	14.1	"	50 "	"	0 0 7.55	James Munday & Co.
638A	"	"	"	"	"		"	0 0 7.55	Inglis Smith & Co. Pty. Ltd.
639	2 $\frac{1}{2}$ "	6/19	15.1	17.2	"	50 "	"	0 0 8.55	James Munday & Co.
639A	"	"	"	"	"		"	0 0 8.55	Inglis Smith & Co. Pty. Ltd.

STEEL WIRE ROPE—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Wire, Stranded, Seizing, galvanized, annealed, for serving splices, etc.—					
640	7/18, 0.144" overall diameter	N.S.W.	3000 feet	foot	0 0 0.5	James Munday & Co.
640A	" " " "	"		"	0 0 0.5	Inglis Smith & Co. Pty. Ltd.
641	7/21, 0.096" overall diameter	"	500 "	"	0 0 0.3	James Munday & Co.
641A	" " " "	"		"	0 0 0.3	Inglis Smith & Co. Pty. Ltd.
642-649	—Nil					

GALVANIZED IRON.

(Schedule No. 16)

(1st January, 1940, to 31st December, 1940)

	Galvanized Iron, Sheet, to specification, "John Lysaght (Aust.) Ltd."—					
	Corrugated, 26 gauge, Red "Orb" or Blue "Orb," as ordered—					
650	5', 6', 7' or 8' long, as ordered	N.S.W.	25 tons	ton	25 5 9	
651	9' long	"	5 "	"	25 15 0	
652	10' "	"	5 "	"	26 4 4	
653	6', 7' or 8' long, as ordered, 1" pitch	"	5 "	"	26 13 7	
	Corrugated, 24 gauge "Orb"—					
654	5', 6', 7' or 8' long, as ordered	"	60 "	"	23 17 10	
655	9' long	"	15 "	"	24 7 1	
656	10' "	"	10 "	"	24 16 5	
	Corrugated, 24 gauge, special quality for tank making (each sheet to be branded "Tank Making"), "Orb"—					
657	8' long	"	10 "	"	26 13 7	Edward Duckett & Sons
658	9' "	"	5 "	"	27 2 11	
659	11' "	"	3 "	"	27 12 3	
	Plain, 28 gauge "Queen's Head"—					
660	6' long x 2', 2' 6" or 3' wide, as ordered	"	5 "	"	28 6 2	
	Plain, 26 gauge "Queen's Head"—					
661	6' long x 2', 2' 6" or 3' wide, as ordered	"	15 "	"	26 18 3	
	Plain, 24 gauge "Queen's Head"—					
662	6' long x 22", 2', 2' 6" or 3' wide, as ordered	"	60 "	"	25 10 4	
	Plain, 22, 20, 18 or 16 gauge, as ordered "Queen's Head"—					
663	6' long x 2', 2' 6", or 3' wide, as ordered	"	50 "	"	25 10 4	
664-669	—Nil					

ROLLED IRON

(Schedule No. 17)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
670	WROUGHT IRON, BEST YORKSHIRE, any length ordered, to specification— Flat Bars, in sections shown below :— 1" x $\frac{1}{4}$ ", and any size of greater sectional area up to $1\frac{3}{4}$ " x $1\frac{1}{4}$ ", advancing by $\frac{1}{8}$ " in width or thickness, as ordered, with minimum thickness of $\frac{3}{8}$ " for any width under 1" 2" x $\frac{1}{4}$ " to $1\frac{1}{4}$ ", advancing by $\frac{1}{8}$ ", as ordered $2\frac{1}{4}$ " and $2\frac{1}{2}$ " x $\frac{1}{4}$ " to $1\frac{1}{2}$ ", advancing by $\frac{1}{8}$ ", as ordered $2\frac{3}{4}$ " x $\frac{1}{4}$ " to $\frac{3}{4}$ ", advancing by $\frac{1}{8}$ ", as ordered 3", $3\frac{1}{2}$ ", 4" and $4\frac{1}{2}$ " x $\frac{1}{4}$ " to 2", advancing by $\frac{1}{8}$ ", as ordered	Vict.	50 tons	ton	30 18 0	Melbourne Iron & Steel Mills Pty. Ltd.
671	Round Bars (other than Items Nos. 672 and 673), $\frac{1}{2}$ " to $2\frac{1}{2}$ " diam., advancing by $\frac{1}{8}$ ", as ordered	"		"	30 18 0	
672	Round Bars for Steam Tight Studs, $\frac{1}{2}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ " or 1" diam., as ordered	"		"	30 18 0	
673	Round Bars for Crown Stays, 1" diam.	"		"	30 18 0	
674	Square Bars, in sections shown below :— $\frac{1}{2}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ " to $1\frac{1}{2}$ " advancing by $\frac{1}{8}$ ", $1\frac{3}{8}$ " to $2\frac{1}{4}$ ", advancing by $\frac{1}{8}$ ", or $2\frac{1}{2}$ ", as ordered	"		"	30 18 0	
	DOUBLE ROLLED IRON, any length ordered, to specification—					
675	Flat Bars, in sections provided under Item No. 670, and also 5", $5\frac{1}{2}$ " and 6" x $\frac{1}{4}$ " to 2", advancing by $\frac{1}{8}$ ", as ordered	"	75 "	"	17 0 0	
676	Round Bars, in sizes provided under Item No. 671	"		"	17 0 0	
677	Square Bars, in sizes provided under Item No. 674	"		"	17 0 0	
	TREBLE ROLLED IRON, any length ordered, to specification—					
678	Flat Bars, in sections provided under Item No. 670, and also 5", $5\frac{1}{2}$ " and 6" x $\frac{1}{4}$ " to 2", advancing by $\frac{1}{8}$ ", as ordered	"	35 "	"	24 0 0	
679	Round Bars, in sizes provided under Item No. 671	"		"	24 0 0	
680	Square Bars, in sizes provided under Item No. 674	"		"	24 0 0	
681-689	Nil					

BRIGHT STEEL BARS.

(Schedule No. 18)

(1st January, 1940, to 31st December, 1940)

Steel, Bright, round bars, to specification, Grade 2 or Grade 4 (Free cutting) as ordered, any length ordered, "H. V. McKay" or "Bruntons"—								
690	$\frac{1}{16}$ "	diameter	Vict.	3 cwt.	cwt.	1 18 0	} Dane, Taylor & Co. Pty. Ltd.
691	$\frac{1}{8}$ "	"	"	10 "	"	1 16 0	
692	$\frac{3}{16}$ "	"	"	8 "	"	1 12 0	
693	$\frac{1}{2}$ "	"	"	3 "	"	1 9 0	
694	$\frac{7}{16}$ "	"	"	3 "	"	1 7 0	
695	$\frac{1}{2}$ "	"	"	13 "	"	1 6 0	
696	$\frac{9}{16}$ "	"	"	20 "	"	1 4 6	
697	$\frac{1}{2}$ " to $2\frac{1}{2}$ "	diameter, advancing by $\frac{1}{16}$ "	"	1000 "	"	1 1 0	
698	$2\frac{1}{2}$ " to 4"	"	"	125 "	"	1 1 0	

BRIGHT STEEL BARS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Steel, Bright, hexagon bars, to specification, Grade 2 or Grade 4 (Free cutting) as ordered, any length ordered, "Bruntons"—					
699	0·600" width across flat, for $\frac{5}{16}$ " nuts	Vic.	1 cwt.	cwt.	1 6 6	Dane, Taylor & Co. Pty. Ltd.
700	0·710" " " " $\frac{3}{8}$ " "	"	5 "	"	1 5 6	
701	0·820" " " " $\frac{7}{16}$ " "	"	5 "	"	1 4 6	
702	0·920" " " " $\frac{1}{2}$ " "	"	75 "	"	1 3 6	
703	1·100" " " " $\frac{5}{8}$ " "	"	80 "	"	1 3 6	
704	1·300" " " " $\frac{3}{4}$ " "	"	150 "	"	1 3 6	
705	1·480" " " " $\frac{7}{8}$ " "	"	200 "	"	1 3 6	
706	1·670" " " " 1" "	"	100 "	"	1 3 6	
707	1·860" " " " $1\frac{1}{8}$ " "	"	75 "	"	1 3 6	
708	2·050" " " " $1\frac{1}{4}$ " "	"	50 "	"	1 3 6	
709-719	Nil.					

IRON PISTON CASTINGS

(Schedule No. 19)

(1st January, 1940, to 31st December, 1940)

	Castings, Piston, Iron, to specification—					
720	"K.S." type, for 2 cycle water cooled engines, app. $3\frac{3}{4}$ " diameter x $4\frac{1}{2}$ " long	Vict.	200	each	0 5 3	C. B. Dawson
721	"K" type, for 2 cycle water cooled engines, app. $4\frac{1}{2}$ " diameter x 6" long	"	100	"	0 8 6	
722	"Inspection" type B, for single cylinder air cooled engines, app. $3\frac{3}{8}$ " diameter x 3" long	"	50	"	0 3 4	
723	"Sheffield" 40 B type, for 4 cycle twin opposed air cooled engines, app. $4\frac{1}{2}$ " diameter x 5" long	"	10	"	0 7 0	
724	"Crossley" type, app. $4\frac{1}{2}$ " diameter x $7\frac{1}{4}$ " long	"	6	"	0 14 0	
725-729	Nil					

BRASS LOCK CASTINGS

(Schedule No. 20)

(1st January, 1940, to 31st December, 1940)

	Castings, yellow brass, unmachined, to pattern supplied by the Corporation, to specification—					
*730	1½" padlock body, "S.S." or plain, as ordered	Vict.	2000 sets	lb.	0 1 1	James Coppel Lee Pty. Ltd.
*731	2" padlock, body and parts, to pass ...	"	750 "	"	0 1 1	
*732	Switch padlock, body and parts ...	"	750 "	"	0 1 1	
*733	Parts for 2" or Switch Padlocks, comprising bolts, covers, shackles or tumblers, as ordered	"	250	"	0 2 2	
734-739	Nil					

LOCOMOTIVE AND MOULDING SAND

(Schedule No. 21)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Sand, for locomotives, to specification, delivered into trucks at—					
†740	Coleraine	Vict.	1500 c. yd.	cubic yard	0 3 6	Permewan Wright Ltd.
†740A	Castlemaine	"		"	0 3 3	Henry H. Dalgleish
†740B	Kelvin Siding, Seaford	"		"	0 2 6	Frankston & Kelvin Sand Pits
†741	Sand, for brass moulding purposes, to specification	...	75 "	Nil
†742	Sand, sea, fine, for blacksmiths' use, to specification, delivered into trucks at Kelvin Siding, Seaford	Vict.	40 "	cubic yard	0 2 6	Frankston & Kelvin Sand Pits
†743	Sand, sea, fine, for foundry use, to specification, delivered into trucks at Kelvin Siding, Seaford	"	400 "	"	0 2 6	
744-749	—Nil					

BUILDING SAND AND GRAVEL.

(Schedule No. 22)

(1st January, 1940, to 31st December, 1940)

	Sand, medium, for building, to specification, delivered into trucks at—					
†750	Cranbourne Siding	Vict.	2500 c. yds.	cubic yard	0 2 3	Cranbourne Sand Pty. Ltd.
†750A	Avenel	"		"	0 2 3	J. C. Grattan
†750B	Eaglehawk	"		"	0 1 4	R. E. Makepeace
†750C	Dunolly	"		"	0 3 6	P. Raselli
†750D	Coleraine	"		"	0 3 6	Permewan Wright Ltd.
†750E	Glenorchy	"		"	0 2 6	F. J. Borella
	Sand, coarse, for concrete, to specification, delivered into trucks at—					
†751	Nar-Nar-Goon	"	2500 c. yds.	"	0 4 2	H. J. Rogerson
†751A	Koo-Wee-Rup	"		"	0 3 9	Plowright Albion Koo-Wee-Rup Washed Sand & Gravel Co. Pty. Ltd.
†751B	Avenel	"		"	0 2 3	J. C. Grattan
†751C	Pyalong	"		"	0 2 5	F. Easton
†751D	Ballarat, or direct to Ballarat North Workshops Depot, as ordered	"		"	0 5 6	G. & E. Waller
†751E	Carisbrook	"		"	0 3 0	A. G. Leech
†751F	Coleraine	"		"	0 3 6	Permewan Wright Ltd.
†751G	Langi Logan	"		"	0 3 6	A. P. Wohlers

BUILDING SAND AND GRAVEL—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Gravel, for roadways, to specification, delivered into trucks at—						
†752	Bairnsdale	Vict.	2500 c. yds.	cubic yard	0 5 0	A. J. Henham
†752A	Greensborough	"		"	0 6 0	E. H. Lehmann
†752B	Mangalore	"		"	0 1 9	J. C. Grattan
†752C	White Hills or Epsom	"		"	0 2 6	R. E. Makepeace
†752D	Bet Bet	"		"	0 2 0	L. A. Akers
†752E	Illabarook	"		"	0 3 6	A. J. Smith
†752F	Great Western	"		"	0 4 0	A. P. Wohlers
Gravel, for footpaths and platforms, to specification, delivered into trucks at—						
†753	Bairnsdale	"	2500 c. yds.	"	0 5 6	A. J. Henham
†753A	Lyndhurst	"		"	0 5 0	E. W. Hall
†753B	Almurta	"		"	0 4 9	H. Wheatley
†753C	Greensborough	"		"	0 6 0	E. H. Lehmann
†753D	Mangalore	"		"	0 1 9	J. C. Grattan
†753E	White Hills or Epsom	"		"	0 2 6	R. E. Makepeace
†753F	Dunolly	"		"	0 2 3	P. Raselli
†753G	Illabarook	"		"	0 3 6	A. J. Smith
†753H	Great Western	"		"	0 4 0	A. P. Wohlers
Gravel, for concrete, to specification, delivered into trucks at—						
†754	Seymour, or direct to Seymour Works Depot, as ordered	"	2500 c. yds.	"	0 4 0	D. Cale
†754A	White Hills or Epsom	"		"	0 2 11	R. E. Makepeace
†754B	Bet Bet	"		"	0 3 0	L. A. Akers
†754C	Smythesdale	"		"	0 4 0	G. & E. Waller
†754D	Langi Logan	"		"	0 8 0	A. P. Wohlers

755-759—Nil

BUILDING BRICKS

(Country Districts)

(Schedule No. 23)

(1st January, 1940, to 31st December, 1940)

BENDIGO DISTRICT.							
760	Bricks, building, delivered into trucks at Bendigo Railway Station	Vic.	20,000	1000	3 12 0	Johnston & Andrew Bendigo Brick Co.	
BALLARAT DISTRICT.							
761	Bricks, building, delivered into trucks at— Selkirk's Siding, Ballarat	60,000	"	3 5 0	James Selkirk Pty. Ltd.	
761A	Ballarat East			"	3 5 0	Martin Stoneware Pipe Ltd.
MARYBOROUGH DISTRICT.							
762	Bricks, building, delivered into trucks at— Selkirk's Siding, Ballarat	7500	"	3 5 0	James Selkirk Pty. Ltd.	
762A	Ballarat East			"	3 5 0	Martin Stoneware Pipe Ltd.
763—769—Nil							

763-769—Nil

FIRE BRICKS, ETC.

(Schedule No. 24)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†770	Bricks, "Bauxite," 9" x 4½" x 3"	Vict.	1500	each	0	0	9	The Ordish Fire-brick Co. Pty. Ltd.
†771	Clay, Fire, machine ground, to specification	"	100 tons	ton	2	10	0	
†771A	" " " " " "	"		"	2	10	0	
†772	Clay, Fire, extra fine ground...	"	20 "	"	2	15	0	Sunshine Firebrick Manufacturing Co.
†773	Composition, Boiler covering, soft setting	"	3 "	"	17	10	0	The Ordish Firebrick Co. Pty. Ltd.
	Bricks, Fire, Locomotive, to Drawing No. 1524 (amended 7.7.39)—							H. Perks & Co. Pty. Ltd.
774	Ordinary, No. 1	"	45,000	100	1	10	0	The Ordish Fire-brick Co. Pty. Ltd.
774A	" No. 1A	"	5000	"	1	2	6	
775	Side Carrier, No. 2	"	15,000	"	2	5	0	
776	Front Centre, No. 3	"	15,000	"	2	5	0	
	Bricks, Fire, for "N" class engines, to Drawing No. 5343 (amended 16.7.30)—							
777	Side Carrier, R.H., No. 4	"	300	"	2	5	0	The Ordish Fire-brick Co. Pty. Ltd.
778	Side Carrier, L.H., No. 5	"	300	"	2	5	0	
779	Front, No. 6	"	800	"	2	5	0	
780	Bricks, Fire, for "S" class engines, to Drawing No. S. 21-24-25 (amended 16.2.38)—Mark "A," "B," "C," or "D," as ordered	"	2500	"	11	5	0	
781	Bricks, Fire, for "X" class engines, to Drawing No. S. 21-25 (amended 16.2.38) Mark "E," "F," or "G," as ordered	Vict.	1000	100	10	0	0	The Ordish Fire-brick Co. Pty. Ltd.
782	Bricks, Fire, Barrel, 9½" outside diam., 5½" bore, 22½" long	"	"	"	"	"	"	Nil
	Bricks, Fire, to Drawing No. MN 170-1-51 (Rolling Stock Branch)—							
783	Cone, No. A1	"	"	"	"	"	"	
784	Circle, No. A2	"	"	"	"	"	"	
785	Circle, No. A3	"	"	"	"	"	"	
786	Circle, No. A4	"	"	"	"	"	"	
787	Circle, No. A5	"	"	"	"	"	"	
788	Nose, No. A6	"	"	"	"	"	"	The Ordish Fire-brick Co. Pty. Ltd.
789	Cone Block, No. 9	Vict.	100	100	5	0	0	
790	Circle, No. 11	"	250	"	0	18	0	
791	Straight, No. 12	"	600	"	2	10	0	
792	Cone Block, No. 13	"	100	"	2	10	0	

FIRE BRICKS, ETC.—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Bricks, Fire to Drawing M.N. 170-1-51 (Rolling Stock Branch)—Continued—					
793	Liner, No. 14	Nil
794	Feeder, No. 15	Vict.	250	100	1 0 0	The Ordish Fire- brick Co. Pty. Ltd.
795	Straight, 9" x 4½" x 3", No. 16	"	50,000	"	0 16 0	
796	Straight, large, 9", No. 16A	"	500	"	1 12 0	
797	Nose, No. 17	"	50	"	8 15 0	
798	Circle, No. 18	"	1500	"	1 17 6	
798A	" "	"		"	1 16 0	Sunshine Firebrick Manufacturing Co.
799	Feeder, No. 19	"	500	"	1 0 0	The Ordish Fire- brick Co. Pty. Ltd.
800	Feeder, No. 20	"	50	"	1 0 0	
801	Arch, No. 22	Nil
802	Burner, No. 23	Vict.	10	each	0 12 6	The Ordish Fire- brick Co. Pty. Ltd.
803	Burner, No. 24	Nil
804	Circle, No. 25	Vict.	500	100	1 17 6	The Ordish Fire- brick Co. Pty. Ltd.
804A	" "	"		"	1 16 0	Sunshine Firebrick Manufacturing Co.
805	Key, No. 26	"	1500	"	0 17 0	The Ordish Fire- brick Co. Pty. Ltd.
806	Wedge, No. 27	"	150	"	0 17 0	
807	Wedge, No. 27A	"	250	"	0 17 0	
808	Brick, 9" x 4½" x 2", No. 28	"	4000	"	0 17 0	
809	Circle, No. 29	"	750	"	2 10 0	
810	Barrel, No. 30	Nil
811	Wedge, No. 33	Vict.	750	100	0 17 0	The Ordish Fire- brick Co. Pty. Ltd.
812	Wedge, No. 33A	"	375	"	0 17 0	
813	Brick, 1½", No. 34	"	2500	"	0 17 0	
814	Circle, No. 35	"	750	"	2 10 0	
814A	" "	"		"	2 14 0	Sunshine Firebrick Manufacturing Co.
815	Burner, No. 36	"	20	"	0 15 0	The Ordish Fire- brick Co. Pty. Ltd.
816	Retorts, No. 37	Nil
817	Retort Door, No. 38	
818	Wedge, No. 39	Vict.	500	100	0 17 0	The Ordish Fire- brick Co. Pty. Ltd.
819	Wedge, No. 39A	"	100	"	0 17 0	
820	Feather Edge, No. 40	"	1500	"	0 17 0	
821	Brick, 9" x 4½" x 1", No. 41	"	3000	"	0 17 0	
822	Bullnose, No. 42	"	375	"	0 17 0	

FIRE BRICKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Bricks, Fire to Drawing M.N. 170-1-51 (Rolling Stock Branch)—Continued—					
823	Door Brick, No. 43	Vict.	20	100	5 0 0	The Ordish Fire- brick Co. Pty. Ltd.
824	Door End, R.H., No. 44	"	20	"	5 0 0	
825	Door End, L.H., No. 45	"	20	"	5 0 0	
826	Slabs, No. 46	"	5	each	0 7 6	
827	Block, No. 47	"	20	"	0 15 0	
828	Small, 9" x 3" x 2½", No. 48	"	4000	100	0 17 0	
829	Small, 9" x 3" x 3", No. 48A	"	2000	"	0 17 0	
830	Small, 9" x 3" x 1", No. 49	"	5000	"	0 17 0	
831	Cupola, No. 50	"	500	"	1 12 0	Sunshine Firebrick Manufacturing Co.
831A	" " "	"		"	1 16 0	
832	Arch, No. 51	"	100	"	0 17 0	The Ordish Firebrick Co. Pty. Ltd.
832A	" " "	"		"	0 18 6	
833	Spout, No. 52	"	"	"	"	Sunshine Firebrick Manufacturing Co.
834	Lid, No. 53	"	"	"	"	
835	Vent, No. 54	Vict.	10	100	5 0 0	Nil
836	Vent, No. 55	"	10	"	5 0 0	
837	Top, No. 56	"	20	"	2 10 0	
	Bricks, Fire, to Drawing No. L. 3607 (New- port Power Station)—					
838	Ordinary, 9" x 4½" x 3", No. 1	"	30,000	"	0 16 0	The Ordish Fire- brick Co. Pty. Ltd.
839	Ordinary, 9" x 4½" x 2½", No. 2	"	250	"	0 17 0	
840	Lump, 12" x 7" x 1", No. 3	"	300	"	3 15 0	
841	Arch G, No. 4	"	12,500	"	0 17 0	
842	Arch H, No. 5	"	3000	"	1 4 0	
843	Arch T, No. 6	"	150	"	0 17 0	
844	Side Lining E, No. 7	"	15	"	5 0 0	
845	Side Lining N, No. 8	"	15	"	5 0 0	
846	Side and Back Wall Y, No. 9	"	5000	"	0 17 0	
847	Baffle K, No. 10	"	100	"	5 0 0	
848	Baffle F, No. 12	"	50	"	5 0 0	
849	Guilotine, No. 204, No. 18	"	125	"	5 0 0	
850	Soot Blower Wedge, No. 7, No. 19	"	50	"	0 17 0	
851	Soot Blower Tile 4, No. 20	"	13	"	7 10 0	
852	Soot Blower Tile 5, No. 21	"	13	"	7 10 0	
853	Soot Blower Tile 6, No. 22	"	150	"	8 15 0	
854	Ash Hopper, Tile 24" x 24" x 3", No. 23	"	250	each	0 9 6	

FIRE BRICKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Bricks, Fire, to Drawing No. 342/37 (Way and Works Branch)—(Patterns to be supplied with each order)—							
855	Oil Furnace, No. 1 ...	Vict.	5	each	0	4	0	The Ordish Fire-brick Co. Pty. Ltd.
856	Soldering Iron Heater, No. 2 ...	"	10 prs.	pair	0	3	0	
857	Brass Furnace, No. 3 ...	"	25	each	0	0	6	
858-869	Nil							

INFUSORIAL EARTH

(Schedule No. 25)

(1st January, 1940, to 31st December, 1940.)

†870	Earth, Infusorial, ground, in bags which will remain property of Contractor, to specification, delivered Spencer Street	Vict.	20 tons	ton	6	10	0	S. N. Rodda Pty. Ltd.
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FOUNDRY COKE

(Schedule No. 26)

(1st January, 1940, to 31st December, 1940)

871	Coke, Foundry, purified, to specification "Mt. Pleasant"	N.S.W.	900 tons	ton	3	2	0	Melbourne Steamship Co. Ltd.
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|| Plus 2s. 1d. account rise of 10% in Shipping freights from 1.10.39.

PORTLAND CEMENT.

(Schedule No. 27)

(1st January, 1940, to 31st December, 1940)

872	Cement, Portland, "Arc" in approved multi-wall paper bags, to specification, in truck loads delivered f.o.r. Fyansford	Vict.	1250 tons	ton	3	8	6	Australian Cement Ltd.
873	Cement, Portland, rapid hardening "Quikardo," in approved multi-wall paper bags, to specification	"	5 "	"	4	2	0	

Plus cartage

||—Cartage to Spencer Street will be charged at the following rates—

Up to 3 bags ... 1/6 per bag

4 to 48 bags ... 5/- the lot

As 48 bags is the maximum load, quantities in excess of 48 bags will be charged as above.

CONCRETE TROUGHS

(Schedule No. 28)

(1st January, 1940, to 31st December, 1940.)

	Troughs, reinforced concrete, to Blue Print No. 293/39, uncrated, properly loaded into trucks at Spencer Street—							
874	For cattle, 6' long, type "A" ...	Vict.	8	each	2	11	0	George Simpson & Son Pty. Ltd.
875	" " " type "B" ...	"	3	"	2	15	0	
876	For pigs, 8' long, type "C" ...	"	5	"	1	18	0	
877	" " " type "D" ...	"	3	"	2	7	0	
878-879	Nil							

BOOKS, ETC.

(Schedule No. 29)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Binders, Instantaneous, "Riven"—					
†880	Foolscap, 13 $\frac{1}{4}$ " x 8 $\frac{1}{2}$ "	N.S.W.	200	each	0 2 3	} Edwards Dunlop & Co. Ltd.
†881	Large Quarto, 11" x 8 $\frac{1}{2}$ "	"	6	"	0 1 11	
	Books, Copying, "Averil Star" paper—					
†882	Crown Folio, leaf size 14 $\frac{1}{2}$ " x 9 $\frac{3}{4}$ ", 500 leaves, not paged, no index, $\frac{1}{2}$ basil	Vict.	24	"	0 8 9	} Sands & McDougall Pty. Ltd.
†883	Crown Folio, leaf size 14 $\frac{1}{2}$ " x 9 $\frac{3}{4}$ ", 750 leaves, paged, with index, $\frac{1}{2}$ basil	"	40	"	0 17 9	
†884	Large Post Folio, leaf size 16 $\frac{1}{4}$ " x 10 $\frac{1}{4}$ ", 750 leaves, paged, with index, $\frac{1}{2}$ basil	"	3	"	1 3 6	
†885	Large Post Folio, leaf size 16 $\frac{1}{4}$ " x 10 $\frac{1}{4}$ ", 750 leaves, not paged, no index, $\frac{1}{2}$ basil	"	6	"	0 12 0	
	Books, Foolscap, leaf size 13" x 8", ruled faint—					
†886	2 quires, 96 leaves, writing paper, $\frac{1}{2}$ cloth	"	1200	"	0 0 10-37	} Redmond, Inglis & Co. Pty. Ltd. D. K. Reade-Watts
†887	2 quires, 96 leaves, azure book paper, $\frac{1}{2}$ basil	"	100	"	0 5 0	
†888	3 quires, 144 leaves, writing paper, full cloth, cut flush	"	120	"	0 1 6-7	} Redmond, Inglis & Co. Pty. Ltd.
†889	3 quires, 144 leaves, azure book paper, $\frac{1}{2}$ basil	"	120	"	0 6 0	
†890	4 quires, 192 leaves, azure book paper, $\frac{1}{2}$ basil,	"	60	"	0 7 0	} D. K. Reade-Watts
†891	4 quires, 192 leaves, azure book paper, $\frac{1}{2}$ basil, single or double cash, paged or folioed, as ordered	"	6	"	0 7 8	
	Books—					
†892	Manifold, 5" x 8", 100 leaves, in duplicate, two sheets of single-sided carbon paper to be supplied with each book	Vict.	250 doz.	dozen	0 8 8 $\frac{1}{2}$	Redmond, Inglis & Co. Pty. Ltd.
†893	Manifold, 14 $\frac{3}{4}$ " x 9", 100 leaves in triplicate, two page index in front, three sheets single-sided carbon paper to be supplied with each book	...	1	"	...	Nil
†894	Manifold "Plic" Quarto, 9 $\frac{3}{4}$ " x 8 $\frac{3}{4}$ ", 100 leaves in duplicate, supplied with 2 special pen nibs and 2 pieces of carbon paper	Vict.	10	"	1 7 0	Lamson Paragon Ltd.
†895	Memo., Foolscap 8vo, 6 $\frac{1}{2}$ " x 4", 8 sheet, 64 leaves, ruled two sides, round cornered on opening edge, American cloth	"	750	"	0 2 6 $\frac{1}{2}$	Spicers & Detmold Ltd.
†896	Memo., Post 8vo, 7" x 4 $\frac{1}{2}$ ", 18 sheet, 144 leaves, ruled two sides, round cornered on opening edge, full rexine	"	60	"	0 7 8	Redmond, Inglis & Co. Pty. Ltd.
†897	Memo., Post 8vo, 7" x 4 $\frac{1}{2}$ ", 18 sheet, 144 leaves, ruled two sides, round cornered on opening edge, full rexine, indexed throughout	"	20	"	0 10 6	Spicers & Detmold Ltd.
†898	Shorthand note, 5" x 8", 100 leaves, ruled two sides, limp cover	"	50	"	0 3 3 $\frac{1}{2}$	Sands & McDougall Pty. Ltd.

BOOKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†899	Indices, Foolscap, 13 $\frac{1}{4}$ " x 8 $\frac{1}{4}$ "— One leaf to a letter, marble cover ...	Vict.	150	each	0 0 5 $\frac{1}{2}$	Spicers & Detmold Ltd.
†900	One leaf to a letter, $\frac{1}{4}$ basil, cloth sides turned in	"	18	"	0 4 4	
†901	Two leaves to a letter, $\frac{1}{4}$ basil, cloth sides turned in	"	72	"	0 4 9	
†902	Four leaves to a letter, $\frac{1}{4}$ basil, cloth sides turned in	"	72	"	0 5 3	
903	Diaries, "Australian," as per price list, as ordered	"	£100	...	Percentage off Price List submitted with tender and firm during the contract period less 35 %	Sands & McDougall Pty. Ltd.
904-919	Nil					

PAPER BAGS, DRAWING PAPERS, ETC.

(Schedule No. 30)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†920	Bags, Paper, brown, long— 1 lb. ...	Vict.	375,000	1000	0 2 1 $\frac{1}{2}$	Andrew Jack, Dyson & Co. Pty. Ltd.
†921	2 " ...	"	500,000	"	0 2 10	
†922	3 " ...	"	150,000	"	0 4 2 $\frac{1}{2}$	
†923	4 " ...	"	350,000	"	0 5 2 $\frac{1}{2}$	
†924	6 " ...	"	150,000	"	0 6 3	
†925	8 " ...	"	100,000	"	0 8 4	
†926	Bags, Paper, brown, kraft, heavy— 1 lb. ...	"	3000	"	0 3 11	
†927	2 " ...	"	7500	"	0 5 4	
†928	3 " ...	"	1000	"	0 7 0	
†929	4 " ...	"	5000	"	0 8 3	
†930	6 " ...	"	2000	"	0 12 6	
†931	8 " ...	"	2000	"	0 15 9	
†932	10 " ...	"	2000	"	1 0 3	
†933	12 " ...	"	2000	"	1 2 6	
†934	16 " ...	"	1000	"	1 7 6	
†935	Bags, Paper, confectionery— 4 oz. ...	"	60,000	"	0 1 3	Edwards, Dunlop & Co. Ltd.
†936	8 " ...	"	80,000	"	0 1 5 $\frac{1}{2}$	
†937	16 " ...	"	50,000	"	0 2 4 $\frac{1}{2}$	
†938	Bags, Paper, Coin, 5" x 7" ...	"	10,000	"	0 4 6	
†939	Boxes, Cardboard, 7 $\frac{1}{2}$ " x 4" x 2 $\frac{1}{2}$ " inside ...	"	18 doz.	doz.	0 1 1 $\frac{1}{2}$	Sands & McDougall Pty. Ltd.
†940	Cards, Visiting, gent.'s, in boxes of 50— Round corners ...	"	300 boxes	box	0 0 3	Spicers & Detmold Ltd.
†941	Square corners ...	"		"	0 0 3	

PAPER BAGS, DRAWING PAPERS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor.
	Cartons, library book—					
*†942	Single	750	each	...	} Nil
*†943	Double	1250	"	...	
†944	Cloth, Tracing, pencil, single dull, "Mansfield," or suitable alternative, 30" wide, in rolls of 24 yards	...	24 rolls	roll	...	
	Cloth, Tracing, "Sagars," in rolls of 24 yards—					
*945	30" wide	60	"	...	
*946	36"/38" wide	12	"	...	
	Envelopes—					
	Note, White, first quality—					
†947	5½" x 3½"	Vict.	6,000	1000	0 5 3	} Spicers & Detmold Ltd.
†948	5½" x 3½"	"	25,000	"	0 4 6	
†949	Pence, M.G. Manilla, 3" x 2½"	"	25,000	"	0 5 0	
†950	Pocket, Glazed Manilla, 5½" x 2½"	"	15,000	"	0 5 9	Sands & McDougall Pty. Ltd.
†951	Paper, "Barrett's" adding machine, 2½" wide, in rolls of 100 yards	...	50 rolls	100 rolls	...	Nil
†952	Paper, "Burroughs" adding machine, 3½" wide, in rolls of 100 yards	Vict.	1000	"	3 0 0	Spicers & Detmold Ltd.
	Paper, Brown, 60 lb. substance, gummed—					
†953	1" wide, in rolls of approx. 1 lb.	"	100 lb.	doz. lb.	0 12 0	} Edgerton & Moore Pty. Ltd.
†954	1" wide, in rolls of approx. 4 oz.	"	75	"	0 12 0	
†955	2" wide, in rolls of approx. 2-lb.	"	100	"	0 12 0	
†956	Paper, Drawing, Cartridge, 60" wide, continuous, in rolls of 50 yards	...	18 rolls	roll	...	} Nil
†957	Paper, Oiled, "Hallade" Recording Machine, 3½" wide, in rolls of 60 yards, securely attached to former	...	100	"	...	
*†958	Paper, Tabulating, Newsprint quality, for "Power's" machines, 17½" wide, in rolls of 50 yards	...	1000	"	...	
*†959	Paper, Tape, M.F. quality, for Telegraph Instruments, ½" wide, in rolls of approx. 400 yards	...	600 lb.	lb.	...	
	Paper, Tracing, unoled, continuous, in rolls of 22 yards—					
†960	30" wide	5 rolls	roll	...	} Nil
†961	40" wide	50	"	...	
†962	Paper, Tracing, "Duralax," or suitable alternative, 30" wide, in rolls of 20 yards	...	30	"	...	
†963	Paper, White News, 12" wide, in rolls of 50 yards	...	500	"	...	
964-979	—Nil					

CARBON PAPER

(Schedule No. 31)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
	Paper, Carbon—					
†980	"Addressograph" machine, black, 10" x 4"	...	1500 sheets	100 sheets	...	Nil
†981	Billing, blue, 16" x 13"	1250 "	"	...	
†982	"Ditto" machine, blue, 39" x 26"	600 "	"	...	
*†983	"Hallade" recording machine, 3 $\frac{3}{16}$ " wide, in 25-yard rolls, securely attached to former	...	40 rolls	roll	...	
	Pen—					
†984	18 $\frac{1}{2}$ " x 16 $\frac{1}{2}$ "	2500 sheets	100 sheets	...	
†985	17 $\frac{1}{2}$ " x 10"	3000 "	"	...	
†986	17 $\frac{1}{2}$ " x 7 $\frac{1}{2}$ "	3000 "	"	...	
†987	8 $\frac{1}{2}$ " x 6 $\frac{3}{4}$ "	1250 "	"	...	
	Pencil, blue, coated two sides on 20-lb. paper, extra rich—					
†988	17 $\frac{1}{2}$ " x 11 $\frac{1}{4}$ "	7500 "	"	...	Nil
†989	13 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ "	1500 "	"	...	
	Pencil, blue, coated one side on 9-lb. paper, to produce 5 copies—					
990	27" x 5"	1000 "	"	...	
991	24" x 4 $\frac{1}{2}$ "	2500 "	"	...	
992	19" x 9"	1500 "	"	...	
993	18" x 5 $\frac{1}{2}$ "	9000 "	"	...	
994	17" x 12 $\frac{1}{2}$ "	9000 "	"	...	
995	15" x 5"	3000 "	"	...	
996	15" x 9"	3000 "	"	...	
†997	15" x 8"	1500 "	"	...	Nil
998	13" x 8"	150,000 "	"	...	
999	13" x 5"	6000 "	"	...	
1000	12" x 5"	60,000 "	"	...	
1001	11 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ "	2000 "	"	...	
1002	11" x 9"	2000 "	"	...	
1003	11" x 6"	10,000 "	"	...	
1004	8" x 4"	2000 "	"	...	

CARBON PAPER—Continued.

Item No.	Description	Country of Manuf'ro	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Paper, Carbon—continued—					
	Typewriting, black, in boxes of 100 sheets—					
	To produce 20 copies (corner to be cut off each sheet)—					
† { 1005	16" x 13"	4000 sheets	100 sheets	...	} Nil
1006	13" x 8"	60,000 "	" "	...	
	To produce 10 copies—					
† { 1007	17" x 13"	1000 "	" "	...	
1008	13" x 8½"	2000 "	" "	...	
	To produce 6 copies (corner to be cut off each sheet)—					
† { 1009	16" x 13"	10,000 "	" "	...	
1010	13" x 8"	100,000 "	" "	...	
	To produce 3 copies—					
† { 1011	17½" x 10"	8000 "	" "	...	
1012	17½" x 7½"	4000 "	" "	...	
† { 1013	13" x 8"	500 "	" "	...	} Nil
1014	11" x 7¾"	1000 "	" "	...	
1015	10½" x 8½"	10,000 "	" "	...	
† 1016	Typewriting, blue, to produce 3 copies, 12" x 12"	...	15,000 "	" "	...	
† 1017	Typewriting, for "Fanfold" machine, blue, standard weight, 16" x 8¾", on 5" plain paper	...	350 "	" "	...	
	Typewriting, for "Parafold" attachment, black—					
† { 1018	3 part sets	Vict.	75 sets	set	0 0 4½ Plus 10%	} Lamson Paragon Ltd
1019	6 part sets	"	125 "	" "	0 0 7½ Plus 10%	
1020	7 part sets	"	300 "	" "	0 0 8½ Plus 10%	
1021-1029	Nil					

SANITARY PAPER

(Schedule No. 32)

(1st January, 1940, to 31st December, 1940)

Paper, Sanitary, Toilet—				
10 lb. Sulphite "A" quality—				
†1030	Round, in 10-oz. rolls, branded "Victorian Railways" in fast colour on each sheet, perforated, 4 $\frac{1}{8}$ " x 7",	...	90 gross rolls	gross rolls ...
†1031	Oval, in 8-oz. rolls, branded "Victorian Railways" in fast colour on each sheet, sheets perforated and rolls slotted. 4" x 13 $\frac{1}{4}$ "	...	100 "	" ...
†1032	8 lb. Sulphite, in packets, for "Safix" refills	...	38 gross pkts.	gross pkts. ...
1033-1039—Nil				

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1040	Compound, "Exstatic" or suitable alternative	...	24 lb.	lb.	...	} Nil
†1041	Cord, Page, in 4-oz. balls	12 doz. balls	doz. balls	...	
†1042	Dryers, Cobalt Elastic ...	Vict.	60 lb.	lb.	0 3 0	} R. Collie & Co. Pty. Ltd.
†1043	Glue, rubberised or flexible ...	"	225 "	"	0 0 6	
	Ink, Printing, Letterpress—					
†1044	Black ...	"	1000 "	"	0 1 3	
†1045	Blue, Celestial ...	"	100 "	"	0 4 0	
†1046	Bronze Blue, in 1-lb. tins ...	"	3 "	"	0 3 3	
†1047	Green, Veredene ...	"	150 "	"	0 3 6	
†1048	Persian Orange ...	"	12 "	"	0 4 9	
†1049	Quick drying, 1st quality, Half-tone Dense Black, "Coates Bros."	U.K.	125 "	"	0 4 3	} J. T. Hamilton Pty. Ltd.
†1050	Quick drying, 1st quality, Half-tone Mid Photo Brown Red shade	Vict.	50 "	"	0 4 9	
†1051	Red, Victor ...	"	400 "	"	0 3 6	
†1052	Violet ...	"	5 "	"	0 5 0	
†1053	Violet, Copying, in 1-lb. tins ...	"	2 "	"	0 7 0	
	Ink, Ticket Printing, letterpress, flat, smooth—					
*1054	Blue, No. 22 ...	"	60 "	"	0 2 4	} R. Collie & Co. Pty. Ltd.
*1055	Blue, Pale ...	"	100 "	"	0 2 0	
*1056	Brown ...	"	115 "	"	0 2 3	
*1057	Buff ...	"	25 "	"	0 2 4	
*1058	Cerise ...	"	450 "	"	0 2 0	
*1059	Green ...	"	500 "	"	0 2 0	
*1060	Grey, No. 23 ...	"	60 "	"	0 2 3	
*1061	Maroon ...	"	10 "	"	0 2 4	
*1062	Orange ...	"	400 "	"	0 2 3	
*1063	Red ...	"	120 "	"	0 2 8	
*1064	Violet ...	"	120 "	"	0 2 3	
*1065	Yellow ...	"	45 "	"	0 2 0	
*1066	Paper, Manila, oiled, cylinder, 44" wide, in rolls of approximately 100 lbs.	...	12 rolls	100 lb.	...	} Nil
†1067	Preparation, transparent tint	8 lb.	lb.	...	
†1068	Solution, Lye, in 1-gallon jars	4 gals.	gal.	...	
†1069	Solution, Roller Wash, in 4-gallon tins	300 "	"	...	
†1070	Solution, "Sprayomatic" or suitable alternative	...	6 "	"	...	} R. Collie & Co. Pty. Ltd.
†1071	Varnish, Letterpress, Lowering ...	Vict.	15 "	"	0 6 3	
	Wire, Stapling, in 4 lb. coils—					
†1072	19 gauge	112 lb.	lb.	...	} Nil
†1073	22 gauge	112 "	"	...	
†1074	26 gauge	56 "	"	...	
1075-1089	Nil.					

RUBBER STAMPS, ETC.

(Schedule No. 34)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*1090	Faces, I.R., for stamps, lettered— " V.R., cancelled " ...	Vict.	125	each	0	0	1 $\frac{3}{4}$	P. J. King Pty. Ltd.
*1091	" Week-end " ...	"	13	"	0	0	1 $\frac{3}{4}$	
*1092	" Goods Clean Receipt " ...	"	50	"	0	0	2 $\frac{3}{4}$	
*1093	" Goods more or less Receipt " ...	"	13	"	0	0	3	
†1094	Pads, Self-inking, purple or black, as ordered, No. 1, 4 $\frac{1}{4}$ " x 2 $\frac{3}{8}$ ", " Lightning "	N.S.W.	750	"	0	0	7 $\frac{1}{2}$	Excelsior Supply Co. Pty. Ltd.
	Refacing self-inking I.R. stamps, including supply of new felt pad, inked with violet ink, and new cushion pad for impression, any style of type ordered—							
1095	Oblong, up to 2" in length, as ordered	Vict.	250 lines	line	0	0	6	P. J. King Pty. Ltd.
1096	Oblong, over 2" in length, as ordered	"	75 ins. of line	inch of line or part thereof	0	0	2 $\frac{1}{2}$	
1097	Extra on rates for Items Nos 1095 and 1096 for reconditioning of stamp frames	"	...	each	0	1	0	
†1098	Stamps, Dating— No. 1 $\frac{1}{2}$	50 doz.	doz.	...			Nil
†1099	No. 2	5 "	"	...			
	Stamps, I.R., oblong, wooden handle, with wooden back, any style of type ordered—							
†1100	Up to 2" in length, as ordered ...	Vict.	600 lines	line	0	0	5 $\frac{1}{2}$	P. J. King Pty. Ltd.
†1101	Over 2" in length, as ordered ...	"	1250 ins. of line	inch of line or part thereof	0	0	2 $\frac{1}{4}$	
	Stamps, I.R., circular or oval, as ordered, wooden handle with wooden back, any style of type ordered—							
†1102	Up to 1 $\frac{1}{2}$ " in length, as ordered ...	"	3	each	0	1	6	
†1103	Over 1 $\frac{1}{2}$ " in length, as ordered ...	"	10 ins.	inch or part thereof	0	0	6	
1104-1109	Nil							

BOTTLES, TUMBLERS, ETC.

(Schedule No. 35)

(1st January, 1940, to 31st December, 1940.)

*1110	Bottles, glass, clear— 2 dram, vial, round, to specification ...	Vict.	12 doz.	doz.	0	0	4 $\frac{1}{2}$	Australian Glass Manufacturers Co. Pty. Ltd.
1111	2 oz., square ...	"	24 "	"	0	1	3 $\frac{3}{4}$	
1112	4 oz., flat ...	"	24 "	"	0	1	10	
1113	6 oz., round, for ink ...	"	24 "	"	0	1	6 $\frac{1}{2}$	
1114	7 oz., round, for gum ...	"	60 "	"	0	1	6 $\frac{1}{2}$	
1115	8 oz., flat ...	"	12 "	"	0	2	2	
	Bottles, glass, angular, coloured (Poison)—							
1116	1 oz. ...	"	36 "	"	0	0	9	
1117	2 oz. ...	"	3 "	"	0	1	0	

BOTTLES, TUMBLERS ETC.—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
*1118	Bottles, stoneware— 1 quart	Vict.	30 doz.	doz.	0 8 0	The Hoffman Brick & Potteries Ltd.
1119	1 pint	"	24 "	"	0 6 0	
1120	10 oz.	"	50 "	"	0 4 0	
1121	Decanters, glass	N.S.W.	5 "	"	2 17 6	
*1122	Tumblers, glass, unbadged, 10 oz.	"	750 ..	"	0 5 6	Crown Crystal Glass Pty. Ltd. (Agents:—Australian Glass Manufacturers Co. Pty. Ltd.)
1123-1129	—Nil					

CORKS AND BUNGS

(Schedule No. 36)

(1st January, 1940, to 31st December, 1940)

*1130	Corks— Axle-box, large quart and extra tapers	Portugal	750 gross	gross	0 1 10	G. P. Embelton & Co.
*1131	Axle-box, small	Vict. (partly)	8 "	"	0 1 11	
*1132	Bungs, 1½" for 5-gal. drums	"	6 "	"	0 7 3	
*1133	Bungs, 1½" tapered to 1⅜" x 1¼" long...	"	12 "	"	0 4 4½	
*1134	Bungs, 1⅝" tapered to 1⅜" x 1¼" long ...	"	6 "	"	0 3 9	
*1135	Bungs, 1" tapered to ⅞" x 1¼" long ...	"	2 "	"	0 3 2	
*1136	Phial	"	12 "	"	0 1 0	
*1137	Roof Lamp, 1¼" tapered to 1⅜" x 1¼" long	"	3 "	"	0 3 7	
*1138	Shrive, 1¼" tapered to 1⅜" x ⅝" long ...	"	3 "	"	0 1 4	
1139	—Nil					

CHEMICALS, ETC.

(Schedule No. 37)

(1st January, 1940, to 31st December, 1940)

1140	Acetone, in 1lb. bottles	75 lb.	lb.	...	Nil
	Acid—					
1141	Acetic, glacial, chemically pure, in 5 lb. winchester quarts	Vict.	100 "	"	† 0 2 3	E. P. Keogh Pty. Ltd.
1142	Dipping, Jewellers, in 3-gal. jars ...	"	50 "	"	0 1 9	
1143	Hydrochloric, chemically pure, in winchester quarts	"	300 "	"	0 1 9	Henry H. York & Co. Pty. Ltd.
1144	Hydrochloric, Muriatic, or Spirits of Salts, commercial— In winchester quarts	"	30 cwt.	"	0 0 2½	
1145	In 3-gal. jars, in lots of 6 or less ...	"	2 "	cwt.	1 1 0	Henry H. York & Co. Pty. Ltd.
1146	" " " 7 to 18	"	20 "	"	1 0 0	
1147	" " " over 18	"	200 "	"	0 18 5	
1148	Nitric, chemically pure, in winchester quarts	"	250 lb.	lb.	0 2 0	
1149	Nitric, commercial— In winchester quarts	"	75 "	"	0 0 9	
1150	In 3-gal. jars	"	8 cwt.	"	0 0 7½	

† Less 3½% discount for payment within 7 days, or 2½% within 14 days, from date of invoice.

CHEMICALS, ETC.—Continued

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Acid—Continued—					
†1151	Oxalic, in 1 cwt. kegs or bags	...	13 cwt.	cwt.	...	Nil
1152	Sulphuric, chemically pure, in ½-gal. stoppered bottles, each containing 9 lb.	Vict.	300 lb.	lb.	0 1 9	Henry H. York & Co. Pty. Ltd.
1153	Sulphuric, commercial— In winchester quarts	...	200 "	"	0 0 2	
1154	In 3-gal. jars	...	15 cwt.	cwt.	0 8 6	
1155	Sulphuric, for Storage Batteries, in 3-gal. Jars, to specification— S.G. 1.100 to 1.215, in lots of 52 jars and over	...	10 tons	"	0 11 0	Commonwealth Fertilisers & Chemicals Ltd.
1156	S.G. 1.216 to 1.300— In lots of 6 to 11 jars	...	2 "	"	0 18 8	
1157	In lots of 12 to 35 jars	...		"	0 16 4	
1158	In lots of 36 to 51 jars	...		"	0 12 6	
1159	Ammonia, Liquid, .890 S.G., "Fletcher"— Commercial, in winchester quarts	...	500 lb.	lb.	10 0 5	E. P. Keogh Pty. Ltd.
1160	Chemically pure, in winchester quarts	...	100 "	"	10 0 5½	
1161	Beakers, "Pyrex," squat, 600 ccs.	...	3 doz.	doz.	...	Nil
1162	Borax, chemically pure	...	14 lb.	lb.	...	
†1163	Borax, lump, in 1 cwt. bags	...	20 cwt.	cwt.	...	
†1164	Borax, powdered, in 1 cwt. bags "20 Mule"	U.S.A.	10 "	"	1 6 6	Henry H. York & Co. Pty. Ltd.
†1165	Calcium Chloride, in drums of approx. 5-cwt.	...	25 tons	"	...	Nil
†1166	Carbon Di-Sulphide, in 5 gal. drums, in crates	Vict.	250 gal.	gal. of 12 lb.	0 6 7	Industrial Chemicals Pty. Ltd.
	Carbon Tetra-chloride, to Australian Standard Specification No. K.56/1937, in 5 gal. drums, "Albright & Wilson Ltd."—					
†1167	Clear	U.K.	3 tons	cwt.	2 16 0	Industrial Chemicals Pty. Ltd.
†1168	Coloured Red	...	2 "	"	2 18 4	
	Compound, "Agral No. 3" or suitable alternative, each tin to be supplied with a 2 oz. tin measure—					
1169	In 2-lb. tins	...	400 lb.	lb.	...	Nil
1170	In 5-lb. tins	...		"	...	
1171	In 10-lb. tins	...		"	...	
1172	In 28-lb. tins	...		"	...	
†1173	Formalin, Liquid, in 3 gal. jars	U.K.	5 cwt.	"	0 0 5	Henry H. York & Co. Pty. Ltd.

† Less 3¼% discount for payment within 7 days, or 2½% within 14 days, from date of invoice.

‖ Plus 3/6 cartage for each lot.

CHEMICALS, ETC.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1174	Mercury	100 lb.	lb.	...	Nil
1175	Muriate of Ammonia (Sal Ammoniac), Fine, in 2 cwt. casks, to specification	...	1 ton	cwt.	...	
†1176	Muriate of Ammonia (Sal Ammoniac), Lump, in 1 cwt. kegs	...	5 cwt.	„	...	
†1177	Shellac, Brown, in 28 or 56 lb. packages	...	3 „	lb.	...	
†1178	Shellac, Button, for french polishing, in 28 or 56 lb. packages	...	3 „	„	...	
1179	Shellac, Orange, to specification, in 28 or 56 lb. packages	...	2 „	„	...	
†1180	Silver Nitrate, crystal, in 25 or 50 oz. bottles	...	15 lb.	„	...	Industrial Chemicals Pty. Ltd.
1181	Soda, Caustic, liquid, 41·3% NaOH, to specification, in drums of 16 or 10 to the ton, as ordered, "Mt. Lyell"	Vict.	10 tons	ton	9 7 6	
1181A	Soda, Caustic, liquid, 41·3% NaOH, to specification, in drums 7 to 9 cwt., as ordered, "Mt. Lyell"	„		„	9 2 6	
1182	Soda, Caustic, powdered, 98/99% NaOH, "Mt. Lyell"— In 1-lb. tins, in case lots	„	2000 tins	tin	0 0 6½	
1183	In 2-lb. tins, in case lots	„	1750 „	„	0 0 11½	
1184	In 7-lb. tins	„	15 „	„	0 2 9	
1185	In 14-lb. tins	„	10 „	„	0 5 2	Henry H. York & Co. Pty. Ltd.
1186	In 56-lb. drums	„	5 cwt.	cwt.	1 16 0	
1187	In 1½-cwt. drums	„	8 tons	„	1 11 6	
1188	Soda, Caustic, powdered, for Soda Cells, to specification, in tins of 38½ ozs. plus or minus 1 oz., packed in cases of 50 tins, in lots of 500 tins	„	500 tins	tin	0 1 8	
†1189	Sodium Bi-Carbonate, in bags of approx. 190 lb., "Brunner Mond"	U.K.	18 cwt.	cwt.	0 11 6	
1190	Sodium Metasilicate, in 1 cwt. bags	Nil
1190A	Compound, degreasing, "Colosyl W.X." in 56 lb. or 1½ cwt. containers, as ordered	Vict.	10 tons	ton	56 0 0	F. V. Richards
†1191	Sulphur, Flowers of, in 28-lb. packages	...	50 lb.	lb.	...	Nil
†1192	Tri-Sodium Phosphate, in 1 cwt. bags, in 1 ton lots, "I.C.L."	Vict.	4 tons	ton	26 0 0	Industrial Chemicals Pty. Ltd.
1192A	Tubes, Glass, charged with 90% Sulphuric Acid, to Litho. No. 148/25, amended 28/1/28— Blue bead, for Conical fire extinguishers	„	200	each	0 1 3	Felton Grimwade & Duerdins Ltd.
1192B	Red bead, for Cylindrical fire extinguishers	„	100	„	0 1 3	

ACETYLENE AND OXYGEN.

(Schedule No. 40 of 1/1/38)

(1st January, 1938, to 31st December, 1942; 5 Years)

1193	Acetylene, dissolved, to specification, in cylinders supplied by the Contractor, including delivery to Newport Workshops or Reclamation Depot, when required	Vict.	175,000 lb. (for 5 years)	lb.	0 1 6	Australian Oxygen & Industrial Gases Pty. Ltd.
1194-1197	Nil					
1198	Oxygen, not less than 99%, to specification, including delivery to Newport Workshops, or Reclamation Depot, when required	„	17,500,000 c. feet (for 5 years)	100 c. ft.	0 3 3	
1199-1209	Nil					

HELIOGRAPHIC PROCESS MATERIALS, ETC.

(Schedule No. 38)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
HELIOGRAPHIC PROCESS MATERIALS.						
1210	Linen, Ferro Prussiate— 30" wide x 20 yards long	40 rolls	roll	...	} Nil
1211	40" wide x 20 yards long	30 "	"	...	
1212	Linen, Dyeline, 1st quality, including developer— 30" wide x 20 yards long	30 "	"	...	
1213	40" wide x 20 yards long	25 "	"	...	
1214	Paper, Acute, transparent— 30" wide x 20 yards long	50 "	"	...	
1215	40" wide x 20 yards long	25 "	"	...	
1216	Paper, Dyeline, medium, 110 lb., including developer— 31" wide x 20 yards long	300 "	"	...	
1217	40" wide x 20 yards long	125 "	"	...	
1218	Paper, Ferro Prussiate, air mail, 55 grams, 30" wide x 20 yards long	...	10 "	"	...	
1219	Paper, Ferro Prussiate, base, smooth finish, 30"/31½" wide	...	6 tons	ton	...	
1220	Paper, Heliographic, water bath, 30" wide x 20 yards long	...	15 rolls	roll	...	
1221	Paper, Sepia, thin, negative— 30" wide x 20 yards long	30 "	"	...	
1222	40" wide x 20 yards long	...	2 "	"	...	
1223	Carbons for Arc Lamps, 12" long x 13 m.m. diameter, solid	...	400	100	...	
1224-1229	Nil.					

PHOTOGRAPHIC MATERIALS.

(Schedule No. 39)

(1st January, 1940, to 31st December, 1940)

1230	Albums, 12 leaves, loose leaf, 9½" x 6½"	75	each	...	} Nil
	Chemicals, Pure—					
1231	Acid, Boric, crystals, chemically pure	10 lb.	lb.	...	
1232	" Citric, in 1-lb. bottles ...	N.S.W.	40 "	"	0 2 0	Felton, Grimwade & Duerdins Ltd.
1233	" Pyrogallic, in paper packets	3 "	"	...	Nil
1234	Amylum (Starch), pulverised, in paper packets	N.S.W.	50 "	"	0 0 6	Felton, Grimwade & Duerdins Ltd.
1235	Chrome, Alum, in paper packets,	225 "	"	...	Nil
1236	Dextrine, White, in paper packets, "Extra" quality	U.K.	28 "	"	0 0 4½	Henry H. York & Co. Pty. Ltd.

PHOTOGRAPHIC MATERIALS.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
1237	Ferri-Ammon-Citrate (green scales)	150 lb.	lb.	...	Nil	
1238	Hydroquinone, in paper packets	80 "	"	...		
1239	Metol, in paper packets	28 "	"	...		
1240	Opaque " Eastman's," No. 1 size. or suitable alternative	...	20 tubes	tube	...		
1241	Para-formaldehyde	6 lb.	lb.	...	Henry H. York & Co. Pty. Ltd.	
1242	Potassium Bichromate, in paper packets, " White's "	U.K.	224 "	"	0 0 7½		
1243	" Bromide, in paper packets	...	42 "	"	...		
1244	" Carbonate, in paper packets	...	14 "	"	...		
1245	" Ferricyanide, in paper packets	...	168 "	"	...	Nil	
1246	" Metabisulphite, in paper packets	...	168 "	"	...		
1247	Soda Carbonate (Anhydrous), in paper packets, " Brunner Mond "	U.K.	350 "	"	0 0 2	Henry H. York & Co. Pty. Ltd.	
1248	" Hyposulphite, in 1-cwt. kegs	...	30 cwt.	cwt.	...		
1249	" Sulphide, in 1-lb. bottles	...	28 lb.	lb.	...		
1250	" Sulphite (Anhydrous), in 28 lb. sealed tins	...	500 "	"	...		
Covers, glass, for lantern slides—							
1251	3¼" x 3¼"	150	100	...	Nil	
1252	4" x 3¼"	100	"	...		
Film—							
1253	Cine, Panchromatic, in 100' rolls (rate to include finishing)	...	75 rolls	roll	...		
1254	Cine, Kodachrome, in 50' rolls	...	10 "	"	...	Nil	
1255	Cut Hyperchrome, 4¼" x 3¼"	...	½ gross	gross	...		
1256	" " 5" x 4"	2 "	"	...		
1257	" " 6½" x 4¾"	...	6 "	"	...		
1258	" " 12 c.m. x 9 c.m.	...	½ "	"	...	Nil	
Pack, special sensitive, panchromatic—							
1259	4¼" x 3¼"	50 pkts.	pkt.	...		
1260	12 c.m. x 9 c.m.	...	25 "	"	...		
Panchromatic, " Super Speed,"—							
1261	4¼" x 3¼"	½ gross	gross	...	Nil	
1262	5" x 4"	2 "	"	...		
1263	6½" x 4¾"	...	4 "	"	...		
1264	12 c.m. x 9 c.m.	...	½ "	"	...		

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Film—continued—					
1265	Spools, photographic roll, Verichrome— 2½" x 3¼", 8 exposures, No. 120	900 rolls	roll	...	Nil
1266	2½" x 4¼", 8 exposures, No. 116	750 "	"	...	
1267	3¼" x 4¼", 6 exposures	25 "	"	...	
1268	3¼" x 5½", 6 exposures, No. 122	75 "	"	...	
1269	5" x 4", 6 exposures	5 "	"	...	
1270	Globes, Flash Light, "Sashalite," or suitable alternative	100	each	...	
	Measures, Glass—					
1271	2 oz., graduated in drams	6	"	...	
1272	10 oz., graduated in ounces	12	"	...	
1273	20 oz., graduated in ounces	12	"	...	
1274	Mounting Tissue, Dry— 24" x 20"	3 reams	ream	...	Nil
1275	Mounts, 10 sheet, 31" x 25" board, round edge, grade CX, brown, grey, white or cream, as ordered	200	100	...	
1276	Mounts, 4 sheet, 30" x 24", cream, white, or brown, as ordered	100	"	...	
	Paper, Bromide, single weight, any surface ordered—					
1277	25' long x 25" wide	50 rolls	roll	...	
1278	25' long x 30" wide	3 "	"	...	
1279	6½" x 4½"	10,000 sheets	1,000	...	
1280	8½" x 6½"	12,500 "	"	...	
1281	10" x 8"	35,000 "	"	...	
1282	12½" x 10½"	6 gross	gross	...	
1283	15½" x 12½"	3 "	"	...	
	Paper, Bromide, double weight, any sur- face ordered—					Nil
1284	25' long x 25" wide	45 rolls	roll	...	
1285	25' long x 30" wide	3 "	"	...	
1286	10" x 8"	2 gross	gross	...	
1287	12½" x 10½"	1 "	"	...	
1288	15½" x 12½"	15 "	"	...	
1289	18" x 16"	20 "	"	...	
1290	20" x 16"	4 "	"	...	
1291	25" x 14½"	2 "	"	...	
1292	28" x 16"	20 "	"	...	
1293	28" x 18"	10 "	"	...	

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1294	Paper Bromide "Ilford No. 2B-85K," or suitable alternative, 8½" x 6"	...	15 gross	gross	...	} Nil
1295	Paper, Bromide, "Kodalith," or suitable alternative, 20" wide x 60' long	...	13 rolls	roll	...	
1296	Paper, Bromide, Phostostat, 18" wide x 350' long	...	25 "	"	...	
1297	Paper, Bromide, Post Cards	3 gross	gross	...	
1298	Plates, Lantern, "Austral," or suitable alternative, 3½" x 3½"	...	4 "	"	...	
1299	Plates, Photographic, backed, for "Ilford" Auto. Filter, ¼ plate size	...	6 dozen	doz.	...	
	Plates, Photographic, dry, orthochromatic backed, "Austral," or suitable alternative—					
1300	½	20 "	"	...	
1301	¼	35 "	"	...	
	Plates, Process, "Austral," or suitable alternative—					
1302	6½" x 4¾"	...	3 "	"	...	
1303	8½" x 6½"	...	18 "	"	...	
1304	12" x 10"	...	6 "	"	...	
1305	15" x 12"	...	12 "	"	...	
	Plates, Process, Panchromatic, "Austral," or suitable alternative—					
1306	8½" x 6½"	...	6 "	"	...	
1307	12" x 10"	...	6 "	"	...	
1308	15" x 12"	...	6 "	"	...	
	Plates, Panchromatic, Super Speed, backed—					
1309	5" x 4"	...	3 "	"	...	
1310	6½" x 4¾"	...	90 "	"	...	
1311	8½" x 6½"	...	6 "	"	...	
1312	12 cm. x 9 cm.	...	6 "	"	...	
1313-1329	—Nil					

LIQUID DISINFECTANTS.

(Schedule No. 40)

(1st January, 1940, to 31st December, 1940)

†1330	Disinfectant, Liquid, to be supplied in good sound containers— Eucalyptus, 40% B.P., in 4 gallon tins, "Pynerzone W"	Vict.	125 gals.	Imp. gal.	0 4 5	} A. B. Gibson & Sons Pty. Ltd.
	Low Grade, to specification, "Cresolia G"—					
†1331	In 40/44 gal. drums	"	1250 "	"	0 1 2	
†1332	In 4 gal. tins	"	2500 "	"	0 1 2½	} C. R. Kennedy
†1333	Pine Oil, Soluble, in 4 gal. tins, "Hexol"	N.S.W.	125 "	"	0 4 0	
†1334	Oil, Disinfectant, for use in urinals, in 4 gal. tins,	Vict.	250 "	"	0 2 0	Safeguard Chemical Co.
1335-1339	—Nil					

METHYLATED SPIRITS, TURPENTINE, ETC.

(Schedule No. 41)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Spirits, Methylated, to specification—					
†1340	In 4 gallon tins ...	Vict.	750 gals.	gal.	0 2 4½	J. L. Lennard Pty. Ltd.
1341	In 45/50 gallon drums ...	"	2000 "	"	0 2 4½	
†1342	Turpentine, to specification, in cases, 2 x 4 gallon tins	...	2500 "	"	...	Nil
†1343	Turpentine, Substitute, volatile mineral spirit, paint thinners, to specification, in cases, 2 x 4 gallon tins, "Shell Mineral"	Borneo	2500 "	"	0 1 10	The Shell Company of Australia Ltd.
1344-1349	—Nil					

INDUSTRIAL GASES AND CALCIUM CARBIDE.

(Schedule No. 42)

(1st January, 1940, to 31st December, 1940)

	Carbonic Acid Gas, in steel cylinders, each containing 50 lb. of gas—					
1350	In cylinders supplied by the Contractor	Vict.	6,000 lb.	lb.	0 0 4	Australian Oxygen & Industrial Gases Pty. Ltd.
1351	In cylinders supplied by the Corporation	"	2,500 "	"	0 0 4	
1352	Calcium Carbide, Lump, 2" to 3" size, or Granulated, ⅜" to ⅝" size, as ordered, to specification, in approx. 2 cwt. drums, in minimum lots of 5 tons of either or both sizes, "Aust. Commonwealth Carbide Co. Ltd."	Tas.	125 tons	ton	25 10 0	Thos. Mitchell & Co. Pty. Ltd. Miller & Co. (Machinery) Pty. Ltd. Noyes Bros. (Melb.) Ltd. Australian Oxygen & Industrial Gases Pty. Ltd.
1352A	" " " " " "	"		"	25 10 0	
1352B	" " " " " "	"		"	25 10 0	
1352C	" " " " " "	"		"	25 10 0	
1353	Hydrogen, in cylinders of 50, 100 or 200 c. ft., as ordered	Vict.		100 c. ft.	0 9 0	
1354-1359	—Nil					

|| Delivered Metropolitan Receiving Depot, excluding Stevedoring and Wharfage charges.

NOTE :—See Page No. 99 for Acetylene (Item No. 1193) and Oxygen (Item No. 1198).

CORD, ROPE, ETC.

(Schedule No. 43)

(1st January, 1940, to 31st December, 1940)

†1360	Cord, Blind, glace, white, "Samson"—2½ lb.	Vict.	150 doz. yds.	doz. yds.	0 0 7	Downs & Son Pty. Ltd.
1361	3 lb.	"	40 "	"	0 0 8	
†1362	Cord, Holland Blind, green or nigger brown, as ordered, "Samson"	"	120 "	"	0 0 6	
†1363	Cord, Marking (Chalk), in 1 lb. reels, "Samson"	"	50 lb.	lb.	0 2 9	James Miller & Co. Pty. Ltd.
†1364	Cord, Nicking Line, Australian Flax, ⅜" diameter, "Anchor"	"	175 "	"	0 2 4	

CORD, ROPE, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Cord, Sash, cotton, braided, in coils, "Security"—					
1365	No. 6 ($\frac{3}{8}$ " circumference) ...	Vict.	25 lb.	lb.	0 1 9	Downs & Son Pty. Ltd.
1366	No. 7 ($\frac{1}{2}$ " ") ...	"	8 "	"	0 1 9	
1367	No. 8 ($\frac{3}{4}$ " ") ...	"	450 "	"	0 1 8	
1368	No. 9 ($\frac{1}{2}$ " ") ...	"	60 "	"	0 1 8	
1369	No. 10 (1" ") ...	"	50 "	"	0 1 8	
†1370	Cord, Sash, flax, braided, No. 8 ($\frac{3}{4}$ " circumference), "Samson"	"	500 "	"	0 1 5½	James Miller & Co. Pty. Ltd. M. Donaghy & Sons Pty. Ltd. James Miller & Co. Pty. Ltd.
†1371	Cord, Whip, 24 ply, "Samson"	"	25 "	"	0 3 0	
†1372	Marline, 2 cord, in 1 lb. hanks, "Anchor"	"	3 cwt.	"	0 1 2½	
†1373	Marline, 3 cord, in 11 lb. hanks, "Kangaroo"	"	2 "	"	0 1 2½	
†1374	Marline, 3 cord, in 14 lb. coils, "Anchor"	"	2 "	"	0 1 1½	
†1375	Packing, Victorian flax, pure, "Kangaroo"	"	6 "	"	0 1 6	M. Donaghy & Sons Pty. Ltd.
†1376	Packing, Victorian or Italian flax, pure, long strand, suitable for pipe joints, "Kangaroo"	"	1 "	"	0 1 6	
†1377	Rope, Clothes Line, hemp, $\frac{3}{4}$ " circ., "Kangaroo"	"	2 "	cwt.	2 16 0	
†1378	Rope, Europe (tarred), hemp, bolt quality, up to 3" circ., as ordered, with blue worsted thread in one strand, "Kangaroo"	"	3 tons	"	5 10 0	
†1379	Rope, Lashing, New Zealand hemp, "Kangaroo"	"	2 "	"	2 15 9	
†1380	Rope, Manila, $\frac{1}{2}$ " to 12" circumference, as ordered, 3 strand, fine and long fibre, with blue worsted thread in one strand, to specification, "Kangaroo"	"	6 "	"	3 11 6	M. Donaghy & Sons Pty. Ltd.
†1381	Rope, Manila, stretched, for power transmission, 4" circ., 3 strand, with one blue yarn in one strand, to specification, "Kangaroo"	"	3 "	"	4 9 0	
†1382	Rope, New Zealand hemp, 1" circ. to 2" circ., as ordered, with blue yarn in one strand ($\frac{1}{4}$ " rope to have in addition one blue strand in each rope), "Kangaroo"	"	20 "	"	3 3 9	
†1383	Rope, New Zealand hemp, 2½" circ. to 3" circ., as ordered, with one blue yarn in each strand (2½" rope to have in addition one blue strand in each rope), "Kangaroo"	"	40 "	"	3 3 9	
	Rope, Straw, in bundles—					
1384	$\frac{1}{2}$ ", 680 feet per bundle ...	"	10 bdls.	bdle.	0 2 3 less 10%	J. A. Brown
1385	1", 340 " " " ...	"	25 "	"	0 2 0 less 10%	
†1386	Spun yarn, Jute, "Kangaroo"	"	2 cwt.	cwt.	2 15 9	M. Donaghy & Sons Pty. Ltd.
1387-1389	Nil					

THREAD, TWINE, ETC.

(Schedule No. 44)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1390	Thread, Cotton, any colour ordered, any number ordered, in 400 yard reels, "Bonds"	N.S.W.	20 doz. reels	doz. reels	0 4 11	Bryce & Duncan Pty. Ltd.
	Thread, linen, machine, soft, any colour ordered—					
† { 1391	No. 12 in 2-oz. reels, "Miller" ...	U.K.	450 reels	reel	0 0 10 ³ / ₄	
† { 1392	No. 18 in 2-oz. reels, "Miller" ...	"	150 "	"	0 0 11 ¹ / ₂	
†1393	No. 20 in 2-oz. reels, "Campbell's W.T."	"	350 "	"	0 0 11 ¹ / ₂	Geo. Pizzey & Son Ltd.
†1394	No. 30 in 2-oz. reels, "Miller" ...	"	50 "	"	0 1 1	Bryce & Duncan Pty. Ltd.
† { 1395	No. 40 in 1-oz. reels, "Campbell's W.T."	"	15 "	"	0 0 6 ³ / ₄	Geo. Pizzey & Son Ltd.
† { 1396	No. 50 in 1-oz. reels, "Campbell's W.T."	"	400 "	"	0 0 7 ¹ / ₄	
†1397	Twine, fine, in $\frac{1}{4}$ lb. balls, "Samson" ...	Vict.	10 cwt.	lb.	0 1 0 ³ / ₈	Downs & Son Pty. Ltd.
†1398	Twine, medium, in $\frac{1}{2}$ lb. balls, "Kangaroo"	"	13 "	"	0 1 0	M. Donaghy & Sons Pty. Ltd.
†1399	Twine, coarse, in $\frac{1}{2}$ lb. balls, "Samson"	"	3 "	"	0 0 11 ³ / ₄	Downs & Son Pty. Ltd.
†1400	Twine, coarse, Trimmers', "Kangaroo" ...	"	6 "	"	0 0 11 ³ / ₄	M. Donaghy & Sons Pty. Ltd.
†1401	Twine, Binder, free of oil, in approx. 4 $\frac{1}{2}$ lb. balls, approx. 1800 ft. per ball, "Kangaroo"	"	2 tons	cwt.	2 19 0	
†1402	Twine, Mattress, No. 2, 4-ply, in 1 lb. balls, "Kangaroo"	"	2 cwt.	lb.	0 2 0 ³ / ₄	
†1403	Twine, Machine, 5 or 6 cord as ordered, pure linen, right or left-hand twist as ordered, in 1 lb. kops, "Jas. Miller & Co."	"	3 "	"	0 4 0	Bryce & Duncan Pty. Ltd.
†1404	Twine, Machine, 6 cord, best pure linen thread, right or left-hand twist as ordered, in 1 lb. kops, "Jas. Miller & Co."	"	25 "	"	0 4 9	
†1405	Twine, Machine, 8 cord, best pure linen thread, right-hand twist, in 1 lb. balls, "Jas. Miller & Co."	"	14 lb.	"	0 4 9	
†1406	Twine, Seaming, flax, 3-ply, "Kangaroo"	"	6 cwt.	"	0 2 9	M. Donaghy & Sons Pty. Ltd.
1407—1419—	Nil					

CANVAS, CANVAS GOODS, ETC.

(Schedule No. 45)

(1st January, 1940, to 31st December, 1940)

†1420	Bags, Tool, canvas, to specification	15	each	...	Nil
†1421	Bags, Water, canvas, to specification	75	"	...	
†1422	Bottles, Water, canvas, with rope handles, to specification	...	750	"	...	
†1423	Bottles, Water, canvas, without handles, to specification	...	1500	"	...	

CANVAS, CANVAS GOODS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1424	Canvas, 36" wide, to specification— 33 oz. per square yard	1500 l. yds.	lin. yd.	...	Nil
†1425	30 oz. „	4500 „	„	...	
†1426	22 oz. „	1750 „	„	...	
†1427	20 oz. „	3000 „	„	...	
†1428	18 oz. „	2000 „	„	...	
†1429	16 oz. „	3000 „	„	...	
†1430	14 oz. „	3000 „	„	...	
	Canvas, 24" wide, to specification—					
†1431	33 oz. per square yard	1250 „	„	...	
†1432	30 oz. „	2500 „	„	...	
†1433	22 oz. „	5000 „	„	...	
†1434	Canvas, to specification— Bleached, OO, 28 oz. per square yard, 24" wide	...	500 „	„	...	
†1435	Khaki, 18 oz. per square yard, 72" wide	...	150 „	„	...	
†1436	Lavender, 18 oz. per square yard, 72" wide	...	300 „	„	...	
†1437	Striped, Cream and Green, 12 oz. per square yard, 72" wide	...	200 „	„	...	
†1438	Tanned, 16 oz. per square yard, 72" wide	...	50 „	„	...	
†1439	Water Bag quality, 20 oz. per square yard, 24" wide	...	1000 „	„	...	
†1440	Duck, Cotton, white, 72" wide, 8 oz. per square yard	...	100 „	„	...	
†1441	Duck, Linen, white, 72" wide, 13 oz. per square yard	...	50 „	„	...	
†1442	Hose, canvas, 2½", for fire extinction purposes, to specification	...	7500 ft.	foot	...	
†1443	Hose, canvas, 2½", for other than fire extinction purposes	...	7500 „	„	...	
*†1444	Necks, for canvas water bottles	...	150 doz.	doz.	...	
*†1445	Rings, "D," for water bottles	...	40 gross	gross	...	
1446—1459	—Nil					

LEATHER GLOVES.

(Schedule No. 46)

(1st January, 1940, to 31st December, 1940.)

†1460	Gloves, chrome tanned leather palm, and canvas back, all leather thumb, "No. 3601"	Vict.	3000 pairs	pair	10 1 3	Simpson's Gloves Pty. Ltd.
†1461	Gloves, chrome tanned leather palm, and canvas back, leather fingers (for use at Reclamation Depot), Sample No. 2, close fit, flexible back and fingers	N.S.W.	500 „	doz. pairs	1 0 4	Kent Manufg. Co. Pty. Ltd.
†1462	Gloves, all chrome tanned leather, with inturned seams	„	2000 „	„	11 7 6	Boston Football and Leather Goods Mfg. Co. Pty. Ltd.
1463—1469	—Nil					

† Item No. 1460—Less 3½% for payment within 7 days, or 2½% within 30 days, from date of delivery.

† Item No. 1462—Less 3½% for payment within 10 days, or 2½% within 30 days, from date of delivery.

WOOL YARN PADS AND SKEINS.

(Schedule No. 47.)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1470	Wool Yarn Pads, to specification, 5" long x 2" diameter to 10" long x 4" diameter, as ordered	Vict.	10 tons	lb.	†0 1 4½	Foy & Gibson Pty. Ltd. (Eagley Mills)
†1470A	" " "	"		"	†0 1 2½	Geelong R. S. & S. Woollen & Worsted Co-op. Manufacturing Co. Ltd.
†1471	Wool Yarn, in skeins, to specification, 24" long	"	3 "	"	†0 1 3	Foy & Gibson Pty. Ltd. (Eagley Mills)
†1471A	" " "	"		"	†0 1 0½	Geelong R. S. & S. Woollen & Worsted Co-op. Manufacturing Co. Ltd.
1472	Nil					

† Less 2½% for payment within 30 days from date of delivery

OVERALLS FOR MECHANICS, ETC.

(Schedule No. 48)

(1st January, 1940, to 31st December, 1940)

*†1473	Overalls, combination, to specification, to be made from Blue Jean, any size ordered (as worn by Motor Omnibus Drivers and Rail Motor Drivers), "No. 2248"	Vict.	60 suits	suit	0 13 6	The Sterling Clothing Co. Pty. Ltd.
*†1474	Overalls, bib and brace, with woven "V.R." badge, to specification, to be made from Blue Jean, any size ordered (as worn by Vanmen, etc.), "No. 225"	"	250 "	"	0 8 6	
1475	Nil					

OVERALLS FOR TYPISTES, ETC.

(Schedule No. 49.)

(1st January, 1940, to 31st December, 1940)

*†1476	Overalls, Typistes, "Tobralco," with two detachable collars, to specification, including cost for one fitting during manufacture, at the Contractor's Bourke Street store	Vict.	250	each	1 1 0	Foy & Gibson Pty. Ltd.
1477—1479	Nil					

PNEUMATIC AND SOLID TYRES.

(Schedule No. 50)

(1st January, 1940, to 31st December, 1940)

	Tyres and Tubes, pneumatic, to specification, for motor cars, trucks and buses, as ordered—				Percentage off the price list current at time of delivery.	
1480	"Dunlop" tyres and "Dunlop Per-driau" tubes, as per price list No. 219	Vict.	£1000	...	†20%, 7½% & 5%	Dunlop Per-driau Rubber Co. Ltd.
1480A	"Barnet Glass" as per price list No. 31	"		...	†20%, 7½% & 5%	Barnet Glass Rubber Co. Ltd.
1480B	"Goodyear" as per price list No. A.40	N.S.W.		...	†20%, 7½% & 5%	The Goodyear Tyre & Rubber Co. (Aust.) Ltd.
1480C	"Olympic" as per price list No. 14	Vict.		...	†20%, 7½% & 5%	The Olympic Tyre & Rubber Co. Ltd.

PNEUMATIC AND SOLID TYRES—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Tyres, solid rubber, to specification, to be moulded on rims, for industrial trucks—					
1481	6½" dia. x 6½"	Vict.	30	each	£2 11 8	Dunlop Perdriau Rubber Co. Ltd.
1482	6½" dia. x 5"	"		"	£1 14 0	
1483	11½" dia. x 4½"	"		"	£2 5 8	
1484	14½" dia. x 3"	"		"	£2 8 11	
1485	14½" dia. x 4"	"		"	£2 12 6	
1486	16" dia. x 4"	"		"	£2 19 5	
1487	17½" dia. x 3½"	"		"	£3 7 6	
1488	17½" dia. x 5"	"		"	£3 12 0	
1489	20" dia. x 3½"	"		"	£3 13 7	
1490-1499	—Nil					

† Less further 2½% discount for payment by the end of the month following month of delivery.

CORRUGATED JOINTING RINGS.

(Schedule No. 51)

(1st January, 1940, to 31st December, 1940)

Rings, Jointing, corrugated, brass (for Newport Loco. Workshops)—						
*1500	Bye Pass Valves to Cylinder, C., K., N. and X Engines	Vict.	250	each	0 0 10	William Black
*1501	Bye Pass Valves to Cylinder, A1-2, D1-4 Engines	"	500	"	0 0 9	
*1502	Blower Mountings in Smoke Box, engines in general	"	500	"	0 0 6	
*1503	Injectors, A1-2 engines	"	150	"	0 1 6	
*1504	Injectors, D1-4 engines	"	200	"	0 1 6	
*1505	Safety Valves, A1-2, D1-4 engines ...	"	350	"	0 0 9	
*1506	Blow-off Cocks, engines in general ...	"	800	"	0 0 10	
*1507	Water Gauge Cock Mountings, engines in general	"	300	"	0 0 6	
*1508	Chime Whistle Flanged Base, engines in general	"	250	"	0 0 9	
Rings, Jointing, corrugated, brass (for Newport Power Station)—						
*1509	1½" hole, 2" outside diameter, small corrugations, to sample No. 223	"	13	"	0 0 3½	
*1510	1½" hole, 2½" outside diameter, small corrugations, to sample No. 225	"	250	"	0 0 3½	
*1511	2½" hole, three-cornered, small corrugations, to sample No. 228	"	50	"	0 1 0	
*1512	2½" hole, to sample No. 229	"	20	"	0 0 9	
*1513	2½" hole, small corrugations, to sample No. 230	"	50	"	0 0 9	
*1514	4" hole, 6½" outside diameter, to sample No. 232	"	5	"	0 1 0	
*1515	4" hole, 6½" outside diameter, to sample No. 233	"	5	"	0 1 1	

CORRUGATED JOINTING RINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Rings, Jointing, corrugated, brass (for Newport Power Station)—Continued—					
*1516	4 $\frac{1}{16}$ " hole, 7 $\frac{1}{2}$ " outside diameter, small corrugations, to sample No. 234	Vict.	5	each	0 1 3	
*1517	5" hole, 8 $\frac{1}{2}$ " outside diameter, to sample No. 237	"	5	"	0 2 0	
*1518	Oblong, 2 $\frac{3}{16}$ " x 4 $\frac{11}{16}$ " inside, 7" x 9" outside, small corrugations, to sample No. 256	"	10	"	0 6 0	
*1519	Oblong, 2 $\frac{3}{16}$ " x 3 $\frac{1}{8}$ " inside, 5 $\frac{1}{4}$ " x 6" outside, small corrugations, to sample No. 257	"	10	"	0 5 0	
*1520	Oblong, 2 $\frac{1}{2}$ " x 4 $\frac{5}{16}$ " inside, 6 $\frac{3}{4}$ " x 8 $\frac{9}{16}$ " outside, small corrugations, to sample No. 259	"	5	"	0 6 0	
	Rings, Jointing, corrugated, steel (for Newport Power Station)—					
*1521	$\frac{1}{2}$ " hole, 4" outside diameter, small corrugations, to sample No. 273	"	250	"	0 0 4	William Black
*1522	$\frac{3}{4}$ " hole, 4" outside diameter, to sample No. 274	"	400	"	0 0 4	
*1523	1" hole, 5" outside diameter, to sample No. 275	"	300	"	0 0 6	
*1524	1 $\frac{1}{4}$ " hole, 5" outside diameter, to sample No. 276	"	250	"	0 0 6	
*1525	1 $\frac{1}{2}$ " hole, 5 $\frac{1}{4}$ " outside diameter, to sample No. 277	"	250	"	0 0 7	
*1526	1 $\frac{11}{16}$ " hole, 4 $\frac{1}{8}$ " outside diameter, small corrugations, to sample No. 278	"	50	"	0 0 7	
*1527	2" hole, 6" outside diameter, to sample No. 279	"	400	"	0 0 7 $\frac{1}{2}$	
*1528	2 $\frac{1}{4}$ " hole, 3 $\frac{1}{8}$ " outside diameter, spigot, small corrugations, to sample No. 281	"	5	"	0 0 5	
*1529	2 $\frac{1}{2}$ " hole, 4 $\frac{3}{4}$ " outside diameter, to sample No. 282	"	50	"	0 0 4 $\frac{1}{2}$	
*1530	2 $\frac{3}{4}$ " hole, 7" outside diameter, to sample No. 283	"	100	"	0 0 10	
*1531	3" hole, 8" outside diameter, to sample No. 286	"	175	"	0 1 0	
*1532	3 $\frac{1}{2}$ " hole, 9" outside diameter, to sample No. 287	"	25	"	0 1 1 $\frac{1}{2}$	
*1533	4" hole, 9" outside diameter, to sample No. 288	"	100	"	0 1 1 $\frac{3}{4}$	
*1534	5" hole, 11" outside diameter, to sample No. 291	"	5	"	0 1 6	
*1535	6" hole, 12" outside diameter, to sample No. 292	"	40	"	0 2 6	
*1536	6 $\frac{1}{2}$ " hole, 10 $\frac{3}{4}$ " outside diameter, to sample No. 294	"	20	"	0 2 0	
*1537	7" hole, 13" outside diameter, to sample No. 296	"	25	"	0 2 9	
*1538	8" hole, 14 $\frac{1}{2}$ " outside diameter, to sample No. 298	"	5	"	0 3 0	
*1539	9" hole, 12 $\frac{1}{2}$ " outside diameter, small corrugations, to sample No. 300	"	5	"	0 5 0	
*1540	10" hole, 15" outside diameter, to sample No. 302	"	5	"	0 3 0	
*1541	10" hole, 15 $\frac{1}{4}$ " outside diameter, to sample No. 303	"	5	"	0 3 0	
*1542	12" hole, 17" outside diameter, steam traps, to sample No. 306	"	10	"	0 3 9	
*1543	12" hole, 17" outside diameter, to sample No. 307	"	5	"	0 3 9	
*1544	12" hole, 19 $\frac{1}{4}$ " outside diameter, to sample No. 308	"	15	"	0 4 0	
*1545	14" hole, 22" outside diameter, to sample No. 312	"	5	"	0 8 0	

CORRUGATED JOINTING RINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Rings, Jointing, corrugated, steel (for Newport Power Station)—Continued—					
*1546	19" hole, 26½" outside diameter, to sample No. 316	Vict.	10	each	0 9 0	William Black
*1547	19½" hole, 25½" outside diameter, to sample No. 318	"	5	"	0 9 0	
*1548	19½" hole, 25½" outside diameter, to sample No. 319	"	10	"	0 8 6	
*1549	For Master Sooting Valve, No. 2, to sample No. 324	"	15	"	0 5 0	
*1550	Oblong, 6½" x 15½" inside, 12½" x 21½" outside, to sample No. 329	"	5	"	0 12 0	
*1551	Oblong, 5½" x 10½" inside, 11½" x 16½" outside, to sample No. 330	"	10	"	0 12 0	
*1552	Oval, 3½" x 5" inside, 5½" x 7" outside, to sample No. 334	"	5	"	0 2 6	
*1553	Spigot, 6½" x 2", to sample No. 345	"	35	"	0 0 8½	
1554-1559	—Nil.					

CRUDE SALT
(Schedule No. 52)

(1st January, 1940, to 31st December, 1940)

	Salt, Crude, for the eradication of weeds, in bags—					
†1560	Delivered in trucks at Mystic Park ...	Vict.	100 tons	ton	0 17 6	Mystic Salt Co. Pty. Ltd.
†1560A	Delivered in trucks at Cheetham Siding or Laverton, at contractor's option	"	250 "	"	1 4 0	The Cheetham Salt Pty. Ltd.
†1560B	Delivered in trucks at Dimboola ...	"		"	0 17 6	J. Haines
†1560C	Delivered in trucks at Linga ...	"		"	1 1 6	E. Jones

ENGRAVING PERIODICAL TICKETS
(Schedule No. 53)

(1st January, 1940, to 31st December, 1940)

1561	Engraving Periodical Tickets, to specification	Vict.	400	en-grav-ing	0 3 6	Harold A. Jones
1562-1569	—Nil					

SAWN OREGON TIMBER.
(Schedule No. 53A.)

(1st January, 1940, to 31st December, 1940.)

	TIMBER, OREGON, SAWN, to specification—					
	Selected ex Merchantable, any length ordered up to 32'—		super feet of 1" thick	100 sup. ft. of 1" thick		
1570	1" to 12" wide, as ordered x 1" to 5" thick, as ordered	...	60,000	...	}	Nil
1571	Over 5" to 12" wide, as ordered x over 5" to 10" thick, as ordered	...		"		
	Selected ex Merchantable, any length ordered from 33' to 40'—					
1572	1" to 12" wide, as ordered x 1" to 5" thick, as ordered	...		"		
1573	Over 5" to 12" wide, as ordered x over 5" to 10" thick, as ordered	...	2,500	"	}	
	Merchantable, any length ordered up to 32'—					
1574	1" to 12" wide, as ordered x 1" to 5" thick, as ordered	...		"		
1575	Over 5" to 12" wide, as ordered x over 5" to 10" thick, as ordered	...		"		
1576	12" wide x 12" thick	...		"		
1577-1579	—Nil					

STEEL LOCKERS.
(Schedule No. 53B)
(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Lockers, Steel, flat top, with louvre doors, to specification—					
1580	Single	Vict.	25 lockers	each	1 15 6	Weickhardt & Co.
1581	In nests of 2 lockers	"		nest	3 10 6	
1582	In nests of 3 lockers	"		"	5 5 6	
1583	In nests of 4 lockers	"		"	7 0 6	
1584	In nests of 5 lockers	"		"	8 15 6	
1585	In nests of 6 lockers	"		"	10 10 6	
	Lockers, Steel, sloping top, with perforated doors, to specification—					
1586	Single	Vict.	100 lockers	each	1 18 6	Weickhardt & Co.
1587	In nests of 2 lockers	"		nest	3 18 0	
1588	In nests of 3 lockers	"		"	5 16 6	
1589	In nests of 4 lockers	"		"	7 14 0	
1590	In nests of 5 lockers	"		"	9 13 6	
1591	In nests of 6 lockers	"		"	11 2 0	
1592-1599	Nil					

LOCKS AND KEYS

(Schedule No. 53c)

(1st January, 1940, to 31st December, 1940)

Locks, Straight Cupboard, Brass, 3", 2 lever, with duplicate keys—							
† { 1600	To differ (Type V.R. 60)	...	Vict.	120	each	0 2 6	} J. W. Harris
† { 1601	To pass Contractor's series (Type V.R. 60)		"	60	"	0 2 6	
† { 1602	To pass Departmental series, key No. 52 (Ambulance Boxes), (Type S. 130)		"		"	0 2 6	
Locks, Mortice—							
Heavy pattern, reversible, 4", 2 lever, 2 bolts, with one key. To differ—							
† 1603	Complete with solid brass furniture, oxidised or brass finish, as ordered (Type V.R. 31), "Hubball"		"	50	"	0 16 6	} C. J. White & Sons Pty. Ltd.
† 1604	Without furniture, (Type V.R. 31), "Hubball"		"		"	0 9 6	
† 1605	Light pattern, reversible, 3½", 2 bolts, with one key, and complete furniture. To differ. (Type V.R. 30)	30	"	...	Nil

LOCKS AND KEYS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1606	For Platform Gates, single bolt spring action, unlocking by carriage key, complete with locking plate, one-way or two-way closing, as ordered (Type S. 153)	Vict.	60	each	0 4 8	J. W. Harris
†1607	Locks, Rim , reversible, 6", 2 bolts, with one key and complete furniture. To differ. (Type V.R. 40)	...	600	Nil
	Locks, Till , Brass, "Hobb's" pattern, 4 lever, with duplicate keys—					
†1608	2½", to differ. (Type V.R. 53)	Vict.	30	..	0 3 5	J. W. Harris
†1609	2½", to pass Contractor's series. (Type V.R. 52)	..	60	..	0 3 5	
†1610	3", to differ. (Type V.R. 51)	..	120	..	0 3 5	
†1611	3", to pass Contractor's series. (Type V.R. 50)	..	60	..	0 3 5	
†1612	3", to pass Departmental series, key No. 53 (Staff Instruments and Staff Boxes) (Type S. 120)	..	20	..	0 3 5	
	Night Latches , Cylinder action, 3½" x 2½", complete, to specification, with triplicate "Yale" pattern paracentric keys to sample No. 32—					
†1613	Standard, to differ. (Type V.R. 20)	..	240	..	0 5 8	W. R. Poole
†1614	Without bolt catch, to differ. (Type V.R. 23)	..	80	..	0 5 6	
†1615	Night Latches , Cylinder action, 3½" x 2½", complete, to specification, without keys, pin combination to suit key No. L.S. 22. (Type V.R. 22)	..	80	..	0 5 5	
*1616	Padlocks , Brass, for Powder Vans, to pass Departmental series (Type "A"), 3", without keys. (Type V.R. 8P), "Hubball"	..	6	..	0 19 6	C. J. White & Sons Pty. Ltd.
†1617	Padlocks , Mild Steel, galvanized, 2", spring shackle, 6 lever, with double bitted duplicate keys, to specification. To differ. (Type V.R. 9P)	...	4 doz.	doz.	...	Nil
	Keys, Cut—					
*1618	Paracentric, for Night Latches, to sample No. L.S. 22	Vict.	20	..	0 6 0	W. R. Poole
	Pin, for Rim locks—					
*1619	To sample No. 46—assorted cuttings	...	12	Nil
*1620	.. No. 47—assorted cuttings	...	2	
*1621	.. No. 50—assorted cuttings	...	1	
*1622	Pin, for Reversible Rim Locks, to sample No. 49—assorted cuttings	...	6	
*1623	Pipe, for Type "A" Powder Van locks, to sample No. 44, to pass, "Hubball"	Vict.	6	each	0 3 3	C. J. White & Sons Pty. Ltd.

LOCKS AND KEYS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Keys, Blank—							
Corrugated, for Cylinder locks—							
*1624	To sample No. 38	1 doz.	doz.	...	} Nil	
*1625	„ No. 39	1 „	„	...		
*1626	„ No. 40	30 „	„	...		
Flat, for padlocks—							
*1627	To sample No. 29	4 „	„	...		
*1628	„ No. 30	80 „	„	...		
*1629	„ No. 31	8 „	„	...		
Oval, for padlocks—							
*1630	To sample No. 25	4 „	„	...		
*1631	„ No. 26	24 „	„	...		
*1632	„ No. 27	2 „	„	...		
Paracentric, for Cylinder locks—							
*1633	To sample No. 32	60 „	„	...		
*1634	„ No. 33	30 „	„	...		
*1635	„ No. 34	6 „	„	...		
*1636	„ No. 42	30 „	„	...		
*1637	„ No. 48	20 „	„	...		
Paracentric, for padlocks—							
*1638	To sample No. 34A	300 „	„	...		
Pin, for mortice locks—							
*1639	To sample No. 9	1 „	„	...		
*1640	„ No. 10	1 „	„	...		
*1641	„ No. 11	1 „	„	...		
*1642	„ No. 12	8 „	„	...		
Pin, for safe locks—							
*1643	To sample No. 2	1 „	„	...		
*1644	„ No. 3	6 „	„	...		
*1645	„ No. 5	4 „	„	...		
Pin, for padlocks—							
*1646	To sample No. 18	1 „	„	...		
*1647	„ No. 21	1 „	„	...		

LOCKS AND KEYS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Keys, Blank—(Continued)							
Pipe, for drawer locks—							
*1648	To sample No. 16	8 doz.	doz.	...	Nil	
Pipe, for padlocks—							
*1649	To sample No. 15	180 "	"	...		
*1650	„ No. 17	4 "	"	...		
*1651	„ No. 22	8 "	"	...		
*1652	„ No. 23	1 "	"	...		
Pipe, for padlocks, double-bitted—							
*1653	To sample No. 51	8 "	"	...		
Pipe, for safe locks —							
*1654	To sample No. 1	2 "	"	...		
*1655	„ No. 4	1 "	"	...		
*1656	„ No. 6	6 "	"	...		
Pipe, for cupboard locks—							
*1657	To sample No. 7	2 "	"	...		
*1658	„ No. 8	40 "	"	...		
*1659	„ No. 19	1 "	"	...		
*1660	„ No. 20	6 "	"	...		
1661-1669—Nil							

INSULATING MATERIALS

(Schedule No. 53D)

(1st January, 1940, to 31st December, 1940)

		"Canvas Bakelite," for electrical purposes, in sheets, 16" x 16" or 22" x 7", as ordered—							
†	1670	$\frac{1}{32}$ " thick,	...	Vict.	15 lb.	lb.	0 3 11	} Laminex Pty. Ltd.	
	1671	$\frac{1}{16}$ " thick,	...	"	10 "	"	0 3 7		
	1672	$\frac{1}{8}$ " or 1" thick, as ordered	...	"	300 "	"	0 3 7		
†1673	"Canvas Bakelite," for track insulation purposes, $\frac{3}{8}$ " thick, in sheets, 16" x 16" or 22" x 7", as ordered		...	"	1000 "	"	0 3 7		
		Cloth, Empire, yellow, to specification, in rolls, 36" wide x 50 yards long, "H. D. Symons & Co. Ltd."—							
†	1674	5 mils. thick	...	U.K.	25 yards	l. yd.	0 1 2 $\frac{1}{4}$	} Johnson & Phillips Ltd.	
	1675	7 " "	...	"	200 "	"	0 1 3 $\frac{1}{4}$		
	1676	10 " "	...	"	50 "	"	0 1 6 $\frac{1}{4}$		
	1677	15 " "	...	"	25 "	"	0 2 0 $\frac{1}{4}$		
†1678	Compound, "Chattertons "		...	"	100 lb.	lb.	0 2 0	Australian General Electric Ltd.	

INSULATING MATERIALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1679	Ebonite, Rod, round, to specification— $\frac{3}{8}$ " diameter	...	5 lb.	lb.	...	}
1680	$\frac{1}{2}$ " "	...	5 "	"	...	
1681	$\frac{5}{8}$ " "	...	5 "	"	...	
1682	$\frac{3}{4}$ " "	...	10 "	"	...	
1683	1" "	...	15 "	"	...	
1684	$1\frac{1}{8}$ " "	...	5 "	"	...	
1685	$1\frac{1}{4}$ " "	...	15 "	"	...	
1686	$1\frac{1}{2}$ " "	...	15 "	"	...	}
1687	Ebonite, Sheet, to specification— $\frac{1}{4}$ " thick	...	50 "	"	...	
1688	$\frac{5}{8}$ " "	...	10 "	"	...	}
1689	"Elephantide," or suitable alternative, Grade 4, polished finish, in rolls 50" to 54" wide— 5 mils. thick	...	250 "	"	...	
1690	10 " "	...	100 "	"	...	
1691	15 " "	...	5 "	"	...	
1692	20 " "	...	25 "	"	...	
1693	"Elephantide," or suitable alternative, Grade 4, polished finish, in sheets ap- prox. 6' x 3', 30 mils. thick	...	50 sheets	sheet	...	}
1694	Fibre, rod, round, red, grey or black, as ordered $\frac{1}{2}$ " diameter	...	5 lb.	lb.	...	
1695	$\frac{5}{8}$ " "	...	5 "	"	...	
1696	$\frac{3}{4}$ " "	...	10 "	"	...	
1697	1" "	...	10 "	"	...	
1698	$1\frac{1}{4}$ " "	...	10 "	"	...	
1699	$1\frac{1}{2}$ " "	...	15 "	"	...	
1700	2" "	...	5 "	"	...	
1701	Fibre, sheet, red, grey or black, as ordered— $\frac{1}{16}$ " to $\frac{1}{8}$ " thick, as ordered	...	700 "	"	...	
1702	$\frac{5}{32}$ " to $\frac{3}{8}$ " " "	...	300 "	"	...	
1703	$\frac{1}{8}$ " thick	...	250 "	"	...	}
1704	$\frac{3}{4}$ " "	...	50 "	"	...	
1705	$\frac{7}{8}$ " "	...	10 "	"	...	
1706	1" "	...	125 "	"	...	
1707	Fibre, vulcanised, "Leatheroid" or suitable alternative, 5, 10 or 15 mils. thick, as ordered, in rolls 36" wide, any length ordered	...	15 "	"	...	}

INSULATING MATERIALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 1708	Fibre, vulcanised, natural grey, for electrical insulation between rail joints, for track signalling purposes, "Castle"—Sheet, $\frac{3}{16}$ " thick, approx. 6' 3" x 3' 6",	U.K.	3000 lb.	lb.	0 1 5-9	R. E. Jeffries & Co.
† { 1709	Sheet, $\frac{3}{16}$ " thick, approx. 6' 3" x 3' 6",	"	4000 "	"	0 1 5-9	
† { 1710	Tubing, $1\frac{1}{8}$ " external diameter x $\frac{7}{8}$ " internal diameter, in trade lengths approx. 30"	"	50 "	"	0 4 2	
† { 1711	Tubing, $1\frac{1}{8}$ " external diameter x $1\frac{1}{8}$ " internal diameter, in trade lengths approx. 30"	"	500 "	"	0 4 1	
† { 1712	Insulation, sheet, ebony, unpolished or flat finish, as ordered, to specification— $\frac{1}{4}$ " thick (6 m.m.)	...	100 sq. ft.	sq. ft.	...	Nil.
† { 1713	$\frac{3}{8}$ " " (10 ")	...	200 "	"	...	
† { 1714	$\frac{1}{2}$ " " (12 ")	...	150 "	"	...	
† { 1715	$\frac{3}{4}$ " " (20 ")	...	50 "	"	...	
† { 1716	$\frac{3}{4}$ " " (20 ") in sheets 36" x 24", cut exactly to size	...	10 sheets	sheet	...	
1717	Extras on rates for items Nos. 1712 to 1715—For cutting exactly to any size ordered	% on tendered rate	...	Nil.
1718	For $\frac{1}{4}$ " bevel across face	lin. ft.	...	
1719	For $\frac{1}{4}$ " x $\frac{1}{4}$ " bevel	"	...	
† { 1720	Insulation, sheet, grey, to specification— $\frac{1}{4}$ " thick	...	40 sq. ft.	sq. ft.	...	Nil
† { 1721	$\frac{3}{8}$ " " "	...	50 "	"	...	
† { 1722	Pressboard, to specification, in sheets, approx. 72" x 36"—12 mils. thick	...	50 lb.	lb.	...	
† { 1723	30 " "	...	40 "	"	...	
† { 1724	40 " "	...	10 "	"	...	
† { 1725	60 " "	...	60 "	"	...	
† 1726	Tape, adhesive, black, $\frac{1}{2}$ " wide, in approx. 2 oz. rolls	...	500 "	"	...	Johnson & Phillips Ltd.
† 1727	Tape, adhesive, black, $\frac{3}{4}$ " wide, in approx. 8 oz. rolls	U.K.	1500 "	"	0 1 4 $\frac{1}{2}$	
† 1728	Tape, adhesive, brown, for armature winding, $\frac{3}{4}$ " wide, in approx. 8 oz. rolls, wrapped in tinfoil	...	300 "	"	...	
† { 1729	Tape, Empire, yellow, bias cut, to specification, in 72 yards reels, "H. D. Symons & Co. Ltd."— $\frac{1}{2}$ " wide, 7 mils. thick, seamless	U.K.	5 grs. yds.	gross yds.	0 3 3	Johnson & Phillips Ltd.
† { 1730	$\frac{3}{4}$ " " 7 " " " seamed	"	80 "	"	0 4 7	
† { 1731	$\frac{3}{4}$ " " 7 " " " seamless	"	50 "	"	0 4 10	
† { 1732	1" " 7 " " " seamless	"	50 "	"	0 6 5	
† { 1733	1" " 15 " " " seamless	"	30 "	"	0 10 2	
† { 1734	$1\frac{1}{4}$ " " 7 " " " seamless	"	10 "	"	0 9 8	
† { 1735	$1\frac{1}{2}$ " " 15 " " " seamless	"	10 "	"	0 15 3	
† 1736	2" " 7 " " " seamless	"	10 "	"	0 12 11	
† 1737	2" " 7 " " " seamed	"	10 lb.	lb.	0 12 3	Nil
† 1738	Tape, rubber, pure, $\frac{1}{2}$ " wide, in approx. $\frac{1}{2}$ lb. cartons	...	10 lb.	lb.	...	
1739-1749	Nil					

MICA AND MICA PRODUCTS

(Schedule No. 52a)

(1st January, 1940, to 31st December, 1940)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 1750	Mica Sheet, Muscovite, clear ruby, cut to size— 6" x 4"	S. Aust.	5 lb.	lb.	1 16 0	} B. Brazzale
† { 1751	8" x 4½"	"	10 "	"	2 5 0	
† { 1752	Mica Sheet, Muscovite, spotted, cut to size— 3" x 2"	50 "	"	...	}
† { 1753	4" x 4"	3 "	"	...	
† { 1754	Mica Sheet, Phlogopite, clear amber, to specification— 6" x 4", cut to size	} 10 "	"	...	} Nil
† { 1755	In sheets selected to cut 6" x 4"		"	...	
† 1756	Mica Tape, flexible, in approx. 25 yard rolls, to specification— ¾" wide x 5 mils. thick, paper one side only	...	8,000 yds.	100 yds.	...	} Johnson & Phillips Ltd.
† 1757	1½" wide x 4 mils. thick, paper both sides, "H. D. Symons & Co."	U.K.	30,000 "	"	0 8 0½	
† { 1758	Mica Washers, with outside edges polished, at least ⅜" thick— 1⅞" outside diameter x ⅞" hole ...	Vict.	50 lb.	lb.	0 5 3	} W. G. Sleightholm
† { 1759	2¼" outside diameter x ⅞" hole ...	"	200 "	"	0 5 9	
† 1760	Micanite Sheet, commutator plate type, approx. 36" x 24" x 30 mils. thick, to specification	...	5 "	"	...	}
† { 1761	Micanite Sheet, hard moulding, shellac bound, approx. 36" x 24"— 15 mils. thick	5 "	"	...	
† { 1762	30 mils. thick	15 "	"	...	} Nil
† 1763	75 mils. thick, to specification	10 "	"	...	
† 1764	Micanite Sheet, flexible, approx. 40" x 40" x 7 mils. thick	...	100 "	"	...	}
† 1765	Micanite Tubes, ⅜½" x ⅜½" x 17" long ...	Vict.	1200	each	0 1 4	
1766-1779	—Nil					



VICTORIA GOVERNMENT GAZETTE.

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No. 61.]

THURSDAY, FEBRUARY 29.

[1940

Factories and Shops Acts.

DETERMINATION OF THE SUGAR REFINERS BOARD.

NOTE.—This Determination on the 29th February, 1940, applied to the whole of the State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts the Wages Board appointed to "determine the lowest prices or rates which may be paid to any persons employed in connexion with the trade of sugar refining," has made the following Determination, namely:—

(1) That on the 29th February, 1940, the adjusted Determination which came into force as from the beginning of the first pay period to commence in December, 1939, shall be revoked and replaced by this Determination

(2)

APPRENTICES OR IMPROVERS.			JUVENILE WORKERS.		OTHER EMPLOYEES.	
Wages per Week of 44 Hours.			Wages per Week of 44 Hours.		Wages per Week of 44 Hours.	
Age.	Males.	Females.	Males.	Females.	Adult Males.	
	s. d.	s. d.	s. d.	s. d.		s. d.
Under 16 years ..	19 3	19 3	19 3	19 3	Raw Sugar Store—	
16 years ..	25 2	20 11	25 2	20 11	Men unstriking ..	89 0
17 " ..	34 8	23 8	34 8	23 8	Men cutting in ..	90 0
18 " ..	44 7	28 4	44 7	28 4	Elevator attendant ..	88 0
19 " ..	52 10	34 7	52 10	34 7	Wash tank hands ..	85 0
20 " ..	62 1	42 0	62 1	42 0	Riggers ..	90 0
					Melting House—	
					Washing fugalmen ..	88 6
					Melter attendant ..	85 0
					Mixer ..	85 0
					Carbonatation House—	
					Men on liquor filter presses ..	86 0
					Men on mud ..	86 0
					Leading hand ..	91 0
					Men on gas tank ..	87 0
					Men on crushing and stacking lime ..	85 0
					Men on washing and checking filterpress sheets ..	85 0
					Char End—	
					Kiln repairers ..	85 0
					Kiln firemen ..	91 0
					Wet charmen ..	91 0
					Char runners ..	91 0
					Pan Floor—	
					First sugar boilers ..	105 0
					Second sugar boilers ..	98 0
					Pan attendant, attending triple effect ..	85 0
					Refined sugar fugalmen ..	88 6
					Refined sugar fugalmen—Leading hands ..	91 6
					Jelly House—	
					Leading hand ..	88 6
					Jelly fugalmen ..	85 0
					Refined Sugar Store—	
					Receiving at truck yards (leading hands) ..	88 0
					Iceing mill attendant ..	85 0
					Driers (leading hand) ..	87 0
					Driers (others) ..	85 0
					Automatic scale attendant ..	88 0
					Leading hand packing floor ..	88 0
					Hand packing sugar ..	85 0
					Golden Syrup and Treacle—	
					Men packing and weighing (bulk) ..	85 0
					Golden syrup and treacle mixer ..	87 0
					Liquor runners ..	91 0
					Liquor runners—assistants ..	85 0
					Leading hand cleaning gang ..	88 0
					All others ..	82 0
					Adult females ..	45 4

PROPORTION (IN ANY PLACE).

Males.

One apprentice and one improver to every three or fraction of three workers receiving not less than the rate payable from time to time to "All others."

Females.

One apprentice and one improver to every three or fraction of three workers receiving not less than the rate payable from time to time to "Adult Females."

(3) **SHIFT WORKERS.**—The ordinary working hours of shiftworkers shall be as follows:—

Night Shift—

Time of Beginning—11 p.m. on Sunday, Monday, Tuesday, Wednesday, Thursday and Friday.
Time of Ending—7 a.m. on Monday, Tuesday, Wednesday, Thursday, Friday and Saturday.

Day Shift—

7 a.m. to 3 p.m. on Monday, Tuesday, Wednesday, Thursday, and Friday.
7 a.m. to 11 a.m. on Saturdays.

Afternoon Shift—

3 p.m. to 11 p.m. on Monday, Tuesday, Wednesday, Thursday, and Friday.

(4) **DAY WORKERS.**—From 7.30 a.m. to 4.30 p.m., with a break of one hour for a meal between 12 noon and 1 p.m. on Monday, Tuesday, Wednesday, Thursday, and Friday, and from 7.30 a.m. to 11.30 a.m. on Saturday. When an employee is required to work between 12 noon and 1 p.m. he shall be paid time and a half for such work, and in addition shall be allowed time off for a meal.

(5) **TERMS OF EMPLOYMENT.**—"Casual Worker" means a worker employed for less than six (6) consecutive days, with a minimum of two (2) hours in any day. He shall be paid at the rate of ten per cent. (10%) in addition to the rate prescribed in this Determination on an hourly basis.

This shall not apply to a casual worker storing raw sugar. Employees, other than casual workers, who work less than 44 hours in any week, may be paid the ordinary wages rate calculated *pro rata* according to the number of hours worked.

(6) **EXTRA RATES AND ALLOWANCES.**—In addition to the wages prescribed herein, the following extra rates and allowances shall be paid to adult males:—

Any employee who works on shift shall be paid an additional allowance of 6d. per shift.

Employees classified as "All others," who are directed to enter and clean tanks, viz.:—Carbonatation tanks, house syrup tanks on roof, black boil-out tanks, extension tanks, scrubbers or crystallizers, shall receive an additional 9d. for each hour or part of an hour spent in such work.

(7) **DEFINITION OF JUVENILE WORKERS.**—Persons under 21 years of age (other than apprentices or improvers) employed turning bags, sweeping trucks, receiving and placing sacks, driving friction winches, packing sugar and sewing mouths of bags, trucking sugar, collecting samples, labelling, filling golden syrup and treacle tins.

(8) **OVERTIME.**—(a) *Workers Employed on Shifts.*—All work done in excess of eight hours per shift or in excess of 132 hours in 21 consecutive days shall be paid for at the rate of time and a half.

(b) *All Others.*—All work done in excess of eight hours in any one day or in excess of 44 hours in any one week shall be paid for at the rate of time and a half.

Any employee who is required to work overtime shall be paid the overtime rate for a minimum of half an hour.

(9) **LATE ATTENDANCE.**—Any employee arriving late to work shall have a deduction made of a quarter of an hour's pay for each quarter of an hour or portion thereof that he is late.

(10) **ANNUAL LEAVE.**—Each employee shall be allowed in each year, commencing with the year 1936, leave of absence for six consecutive working days on full pay (the equivalent of forty-four hours' pay) at the convenience of the employer in respect of service during the previous year.

Provided that where an employee has worked for a period of less than twelve months in any year such employee shall be allowed leave on a proportionate basis for each completed two months of continuous service.

Employees dismissed for misconduct or who voluntarily terminate their employment shall not be entitled to any annual leave.

(11) **SICK PAY.**—Any employee with not less than six months' service who does not attend for duty by reason of personal ill-health shall be allowed ordinary rates for the actual time of such non-attendance, provided he produces or forwards within 24 hours of the commencement of such absence evidence satisfactory to the management that his non-attendance was due to personal ill-health.

An employee shall not be entitled to any allowance on this ground for more than six days (the equivalent of 44 hours' pay) in each calendar year.

Personal ill-health does not include ill-health which is the result of an accident or ill-health the result of misconduct.

(12) **MEAL ALLOWANCE.**—A meal allowance of 1s. 6d. shall be paid to employees (other than casual employees) when required to work overtime without notice being given the day before such overtime is required, and provided a minimum of two hours' overtime is worked.

(13) **SPECIAL RATES FOR SUNDAYS AND HOLIDAYS.**—(a) All time worked except between 11 p.m. and midnight on Sundays, New Year's Day, Australia Day (26th January), Good Friday, Easter Saturday, Easter Monday, Labour Day (21st April), King's Birthday, Christmas Day, and Boxing Day shall be paid for at the rate of double time; but if any other day be by Act of Parliament or Proclamation substituted for any of the above-named holidays, the special rate shall only be payable for work done on the day so substituted.

(b) Employees (other than casual employees) shall be paid at ordinary rates for Anzac Day and the holidays set out in the preceding sub-clause although they do not work.

(14) **PIECEWORK.**—The Board determines, under the provisions of section 150 of the *Factories and Shops Act 1928* (No. 3677), that any employer may fix and pay piecework prices to any person or persons or classes of persons employed at any work for which the Board has fixed the minimum wage, provided that such employer shall base such piecework prices on the earnings of an average worker working under like conditions, and such piecework prices shall be fixed so that an average worker can earn not less than the wages that are fixed by the Board for such work.

PERIODICAL ADJUSTMENT OF WAGES.

(15) The wages rates set out in clause (2) are based upon the following basic wage rates and, pursuant to the provision of section 21 of the *Factories and Shops Act 1934*, shall be automatically increased or decreased by the same amount, and at the same time as such basic wage rates.

The basic wage rates shown hereunder shall be adjusted as prescribed in clause (16).

BASIC WAGE RATES.

Index Number Assigned.	Males.		Females.	
	Basic Wage.	Additional Constant Loading.	Basic Wage.	Additional Constant Loading.
	£ s. d.	s. d.	£ s. d.	s. d.
Melbourne—				
Adult	3 15 0	7 0	2 2 1	3 3
20 years of age	3 0 1	2 0	2 0 0	2 0
19 " "	2 10 10	2 0	1 12 7	2 0
18 " "	2 3 1	1 6	1 6 10	1 6
17 " "	1 13 8	1 0	1 2 5	1 3
16 " "	1 4 2	1 0	0 19 11	1 0
Under 16 years of age	0 18 6	0 9	0 18 6	0 9

ADJUSTMENT OF BASIC WAGE.

(16) (a) Until the beginning of the first pay period to commence in May, 1940, the amounts of the basic wage shall be as prescribed in clause (15).

(b) During each future successive period beginning with the first pay period to commence in a May, an August, a November, or a February, the amounts of the basic wage for male adults shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's retail price index numbers" or any like expression means the numbers stated to be such index numbers in any document purporting and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician:—

- (i) The index number set to be applied to a place is that assigned thereto in clause (15).
- (ii) The index number for the calendar quarter next preceding the period of thirteen weeks for which the adjustment is made is to be ascertained.
- (iii) The amount assigned in the following table (or in any extension thereof) to the index number division comprising that number is to be ascertained.
- (iv) The basic wage for male adults shall be of that assigned amount during such successive period plus the additional constant loading as prescribed in clause (15).

Table.

Index Number Divisions.	Basic Wage.	Index Number Divisions.	Basic Wage.
	£ s. d.		£ s. d.
735-746	3 0 0	871-882	3 11 0
747-759	3 1 0	883-895	3 12 0
760-771	3 2 0	896-907	3 13 0
772-783	3 3 0	908-919	3 14 0
784-796	3 4 0	920-932	3 15 0
797-808	3 5 0	933-944	3 16 0
809-820	3 6 0	945-956	3 17 0
821-833	3 7 0	957-969	3 18 0
834-845	3 8 0	970-981	3 19 0
846-858	3 9 0	982-993	4 0 0
859-870	3 10 0		

The basic wages rates of adult females and all juniors, male and female, shall be adjusted proportionately to the alterations in the basic wage for male adults and the constant loading prescribed in clause (15) added thereto.

W. W. HARRIS, Chairman.

W. HEATH, Secretary.

Melbourne, 14th February, 1940.



VICTORIA GOVERNMENT GAZETTE.

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No. 62]

MONDAY, MARCH 4.

[1940]

Factories and Shops Acts.

DETERMINATION OF THE LIMEBURNERS BOARD.

NOTE.—This Determination on 2nd March, 1940, applies to the whole of the State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts, the Wages Board which now has power "to determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed in the process, trade or business of—

- (a) making lime
(b) pulverizing or bagging limestone.

has made the following Determination namely—

(1) That on the 2nd March, 1940, the adjusted Determination of this Board which came into operation on 1st December, 1939, shall be revoked and replaced by this Determination.

(2)

Apprentices or Improvers. (Day Shift.)				Other Employees. (Day Shift.)			
Wages per Week of 44 Hours.				Wages per Week of 44 Hours.			
			s. d.				s. d.
16 years of age or under	31 6	Lime Burners or Feeders	89 0
17 years of age	37 0	Drawers	89 0
18 years of age	45 6	Crusher hands	84 6
19 years of age	56 0	Operator of a Mechanical Bagging	89 0
20 years of age	79 0	Machine	98 6
Proportion (within any place).				Hydrator Attendant	87 6
One apprentice and one improver to every three or				Lime Screeners	90 0
fraction of three workers receiving not less than				Attendant on an Automatic Feeder	81 6
8s. 6d. per week of 44 hours.				All others	
An indenture of apprenticeship prescribed by the							
Board was approved on 15th March, 1923.							

(3) EXTRA PAYMENT FOR EMPLOYEES ON AFTERNOON OR NIGHT SHIFT.—Employees on Afternoon or Night Shift shall receive the rates provided in Clause (2) plus 5%.

(4) ~~Shifts~~.—That—

The hour of beginning and the hour of ending each shift shall be as follows:—

				Time of beginning—	Time of ending—
				Where one Shift is Worked.	
Monday to Friday	(Day Shift)	8 a.m.	5 p.m.
Saturday	"	8 a.m.	12 noon
				Where two Shifts are worked.	
Monday to Saturday	(Day Shift)	7 a.m.	3 p.m.
"	"	..	(Afternoon Shift)	3 p.m.	11 p.m.
				Where three Shifts are worked.	
Monday to Saturday	(Day Shift)	7 a.m.	3 p.m.
"	"	..	(Afternoon Shift)	3 p.m.	11 p.m.
"	"	..	(Night Shift)	11 p.m.	7 a.m.

Any of the above times of beginning and ending may be varied on any job by mutual consent of the employer and the majority of the employees, but in no case shall the total length of any shift be increased.

(5) OVERTIME:—

The higher rate to be paid for each hour or fraction of an hour worked by any employee before or after his shift shall be time and a half.

(6) **TIME WAGES.**—Any person employed on time wages for less than the number of hours provided for an ordinary week's work shall be paid, for each hour worked up to 22 hours, as follows:—

(a) in any week in which two or more public holidays occur .. At the ordinary wages rate with an addition of sixty-six and two-thirds per centum

(b) in any other week At the ordinary wages rate, with an addition of thirty-three and one-third per centum ;

and for each hour worked beyond the 22 hours aforesaid shall be paid the ordinary wages rate up to but not exceeding ordinary wages rates for an ordinary week's work.

(7) **SUNDAYS.**—Time and a half shall be the special rate payable for all work done on Sundays.

(8) **PUBLIC HOLIDAYS.**—Double time shall be the special rate payable for all work done on Christmas Day, Boxing Day, New Year's Day, Australia Day, 21st April (Labour Day), Good Friday, Easter Monday, Anzac Day, and King's Birthday; but if any other day be by Act of Parliament or Proclamation substituted for any of the above-named holidays, the special rate shall only be payable for work done on the day so substituted.

(9) **CRIB TIME.**—Time allowed as Crib time for employees on afternoon or night shift shall be deemed to be time worked.

(10) **SICK LEAVE.**—Where an employee is disabled by personal ill-health (not attributable to misconduct) proof of which sickness is given to the employer by medical certificate or other satisfactory evidence within 24 hours of the employee's consequential absence, he shall, on account thereof, be entitled without deduction of pay to absent himself from work one day in each two months, or for a proportionate aggregate in a longer period, but not exceeding six days in any year of employment.

(11) **ANNUAL LEAVE.**—Any employee who has been in the service of an employer for not less than twelve months shall be granted one week's holiday on full pay, and thereafter one week's holiday (with full pay) on each completed year of service, provided that for the purpose of administering this clause any service prior to the 27th October, 1939, shall not be taken into account.

(12) **PERIODICAL ADJUSTMENT OF WAGES.**—The wages rates set out in clause (2) are based upon the following basic wage, and pursuant to and in accordance with the provisions of section 21 of the *Factories and Shops Act 1934*, this Board hereby determines that the rates for male adults shall be automatically increased or decreased by the same amount, and at the same time as such basic wage, provided that the wage of apprentices and improvers shall be adjusted proportionately to adjustments of the basic wage—such adjustments to be made to the nearest 6d.

The basic wage shown hereunder shall be adjusted as prescribed in clause (13).

Basic Wage.

Place.	Basic Wage.	Index Number Set Assigned.
	£ s. d.	
Within the area to which this Determination applies	3 15 0	Melbourne

(13) **ADJUSTMENT OF BASIC WAGE.**—(a) Until the 1st May, 1940, the amount of the basic wage shall be as prescribed in clause (12)

(b) During each future successive period beginning on the 1st May, the 1st August, the 1st November, or the 1st February the amount of the basic wage shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's retail price index numbers" or any like expression means the numbers stated to be such index numbers in any document purporting, and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician:—

(1) The index number set to be applied is that assigned to Melbourne.

(2) The index number for the calendar quarter next preceding the period of thirteen weeks for which the adjustment is made is to be ascertained.

(3) The amount assigned in the following table (or in any extension thereof) to the index number division comprising that number is to be ascertained.

(4) The basic wage shall be of that assigned amount during such successive period.

Table.

Index Number Divisions.	Basic Wage.	Index Number Divisions.	Basic Wage.
	£ s. d.		£ s. d.
735-746	3 0 0	871-882	3 11 0
747-759	3 1 0	883-895	3 12 0
760-771	3 2 0	896-907	3 13 0
772-783	3 3 0	908-919	3 14 0
784-796	3 4 0	920-932	3 15 0
797-808	3 5 0	933-944	3 16 0
809-820	3 6 0	945-956	3 17 0
821-833	3 7 0	957-969	3 18 0
834-845	3 8 0	970-981	3 19 0
846-858	3 9 0	982-993	4 0 0
859-870	3 10 0		

H. J. RICHARDSON, J.P., Chairman.

J. W. RYAN, Secretary.

Melbourne, 15th February, 1940.



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No. 63]

MONDAY, MARCH 4.

[1940

Factories and Shops Acts.

DETERMINATION OF THE BUILDERS' LABOURERS BOARD.

NOTE.—This Determination applies to the whole of the State of Victoria.

IN accordance with the provisions of the Factories and Shops Acts, the Wages Board which since the first pay period to commence in December, 1937, has had the power to determine the lowest prices or rates which may be paid to any person or persons, or classes of persons (other than persons bolting structural ironwork in position, heating rivets, and holding up for boilermakers) employed in the occupation of—

- (a) builder's labourer on or about any building, or assisting any bricklayer, mason, plasterer, carpenter, plumber, or any other tradesman engaged in building operations;
- (b) labourer engaged in the construction, repair, demolition, or removal of buildings and bridges;
- (c) scaffolder, gear hand, gantry hand, crane hand, or dogman, or as a drainer on work in connexion with buildings;
- (d) labourer excavating ground for foundations or basements of buildings, or levelling ground on a proposed building site;
- (e) labourer doing concrete work or mortar mixing in connexion with or incidental to building construction;
- (f) labourer doing tar-paving or asphaltting work, or other work of a similar character in connexion with or incidental to building construction;
- (g) Labourer cleaning bricks on a site on which a building is being demolished, repaired, or constructed.

(1) That on 5th March, 1940, the adjusted Determination which came into force from the beginning of the first pay period to commence in December, 1939, shall be revoked and replaced by this Determination.

(2)

WAGES OF WEEKLY EMPLOYEES.

- (a) Labourer employed as steel structural erector (on steel frame buildings), gear hand, rigger, pile driver, tackle hand, gantry hand, dogman, scaffolder (erecting rope scaffolding on buildings exceeding two stories above ground level), powder monkey: Provided always that men employed doing labouring work assisting these classifications shall be paid under sub-clause (b) hereof 93 0
- (b) Builders' labourers in occupations other than those set out in sub-clause (a) 87 0

Wages.
per week
s. d.

(3)

WAGES OF CASUAL EMPLOYEES.

Builders' labourers shall, subject to the conditions hereinafter set out, be deemed to be and shall be paid as casual employees for the first six months of their employment. At the end of six months employees who have been continuously employed for that period without loss of time on all usual working days and with loss of time if such is due to the fault of the employee shall be deemed thereafter to be continuously employed and shall be paid not less than the weekly rate herein prescribed. The period of six months referred to in this clause may have been served during or before or partly during and partly before the date of the coming into operation of this Determination.

Casual employees shall be paid not less than the following per hour:—

		For a 44-hour week.	For a 48-hour week.
		s. d.	s. d.
(a) If doing the work set out in 1 (a) above	2 5	2 2½
(b) If doing the work set out in 1 (b) above	2 3	2 0½

(4)

GENERAL PROVISIONS.

Where the employer has made a payment, which payment purports to be a payment of the wages payable to an employee for any period, the employer shall not be liable to pay to such employee any further sum prescribed by this Determination in respect of any services rendered to the employer during such period, unless within three months after the last day of such period a demand in writing of such further sum claimed has been made to the employer by such employee or by some person on his behalf and/or if proceedings to recover the amount claimed are not taken within nine months.

Wherever in this Determination time worked is required to be paid for at more than the ordinary rate, such time shall not be subject to more than one penalty, but shall be subject to that penalty which is to the employee's greatest advantage.

(5)

SPECIAL RATES.

Employees when working for more than one hour in the shade in places where the temperature is raised by artificial means to between 115 and 130 degrees Fahrenheit, shall be paid 1½d. per hour extra; employees when working in places where the temperature exceeds 130 degrees Fahrenheit shall be paid 3d. per hour extra. Where work continues for more than two hours in temperatures exceeding 130 degrees Fahrenheit, employees shall also be entitled to twenty minutes rest after every two hours work without deduction of pay. The temperature shall be decided by the representative of the employer after consultation with the employees who claim the extra rate.

Employees when working for more than one hour in places where the temperature is reduced by artificial means below zero, shall be paid 1½d. per hour extra. Where the work continues for more than two hours employees shall be entitled to a rest period of twenty minutes after every two hours without loss of pay.

(6)

FARES AND ALLOWANCES.

Town work.—Except as to work within a radius of twelve miles of the General Post Office at Melbourne and except as to an employee continuously employed, an employee on construction work shall be paid all fares necessarily incurred in travelling to and returning from the job to his home in excess of 3d. per day.

As to work performed by such an employee within the above-mentioned radius there shall be added to the wages of such employee an allowance at the rate of 2s. 6d. per week in lieu of excess fares.

Country work.—When engaged on country work (as hereinafter defined) an employee shall be entitled to an additional payment at the rate of 3d. per hour if he return to his home on completion of the day's work or an additional payment at the rate of 3s. 6d. per day for seven days if the work render it reasonably necessary for him to sleep at a place other than his usual place of residence, and in either case such employee shall be entitled to fares necessarily incurred in travelling from and to his centre, and to have his time of travelling from and to his centre (not exceeding eight hours per day) treated as time on duty.

A fare shall be deemed to be necessarily incurred under this clause, or such additional payment shall be made if the employee use a bicycle or other means of locomotion or walk instead of using a public conveyance, but a fare shall not be deemed to have been so incurred and such payment shall not be required to be made where the employer provides or offers to provide a reasonable conveyance free of charge.

(7)

PUBLIC HOLIDAYS.

Employees other than casual employees shall be entitled to the following days (referred to herein as "public holidays") on full pay, namely:—Christmas Day, Boxing Day, New Year's Day, Australia Day, Good Friday, Easter Monday, Labour Day, Anzac Day, or such days as are observed from time to time as substitutes for such days respectively in a city or locality: Provided always that if any of the above-mentioned holidays fall on a Saturday or Sunday where a week of six days is worked only the half day in the case of Saturday shall be observed and in the case of Sunday no holiday shall be allowed excepting where a day is generally observed in the locality as a substitute. Provided also that in the case of a five-day week no holiday shall be allowed on a Saturday or Sunday excepting on such a substituted day: And provided further that such employees when engaged in another industry shall be entitled only to the public holidays prescribed for the majority of employees in such other industry.

(8)

TRANSFER FROM JOB TO JOB.

An employee transferred by the employer from one job to another job on the same day shall be paid for the time occupied in travelling as for time worked and the cost of such transfer shall be borne by the employer.

(9)

EMPLOYEES CALLED FOR WORK.

(a) An employee notified to commence duty and actually attending for duty and who is notified by the employer or his representative that his services are not required, shall be paid for two hours as time worked.

(b) An employee who is required to attend for work and is kept waiting to commence work by the instructions of the employer or his representative shall be paid at his ordinary rate of pay for the time he is so kept waiting.

(c) The provisions of sub-clauses (a) and (b) hereof shall not apply where one hour's previous notice that he will not be required to take up duty at the commencement of work has been given to the employee personally or left at his residence provided that if the employee has not given his address to the employer then the employer shall not be required to pay as prescribed by these sub-clauses.

(d) The provisions of sub-clauses (a) and (b) hereof shall not apply in cases where work cannot be commenced or continued on account of wet weather.

(10)

PAYMENT OF WAGES.

(a) Wages accrued may be paid on any day of the week, Monday to Friday inclusive, and shall be paid at or before the cessation of work.

Provided always that—

(i) an employer shall not keep more than one day's pay in hand;

(ii) an employee whose service ends before pay time shall be paid at or before the time of its ending, or shall be paid by post or otherwise within 24 hours thereafter;

(iii) in the case of a mixed industry, payment of wages shall be made in accordance with the practice prevailing for the majority of the employees in such mixed industry.

(b) If wages be not paid within the periods prescribed the employee shall be paid at ordinary rates for all time in excess of fifteen minutes beyond such time until the wages are paid or posted to his last known place of address.

(11)

TERMINATION OF EMPLOYMENT.

Casual employment may be terminated by the employee on giving not less than one hour's notice or by the employer on giving not less than one hour's notice or by the payment of one hour's pay.

(12)

HOURS OF LABOUR.

(a) Except as herein provided the ordinary hours of duty shall be 44 per week to be worked on five days of eight hours and one day (Saturday) of four hours between the hours of 8 a.m. and 5 p.m., with one hour's interval for a meal on week days, and 8 a.m. and noon on Saturday: Provided always that an employer may agree with the Australian Builders Labourers' Federation to vary the hours of starting and finishing work or to work a five-day week within such hours as may be agreed upon or as may be determined by a Board of Reference in default of such agreement. The Board of Reference shall for the purpose of this determination consist of the Chairman of this Wages Board, the President of the Victorian Branch of the Australian Builders Labourers' Federation, and the President of the Master Builders Association, or the respective occupants of those positions for the time being.

(b) Where the standard hours in an employer's industry exceed 44 per week, the hours of duty shall be the standard hours in that particular industry.

(c) The ordinary hours of duty of employees engaged in a continuous process shall be 48 per week to be worked as to day workers eight and three-quarter hours on ordinary week days between 7.30 a.m. and 5 p.m., with three-quarters of an hour interval for a meal, and four and a quarter hours on Saturday between 7.30 a.m. and 11.45 a.m., and as to shift workers eight hours per shift.

(d) Builders' labourers attending on or assisting tradesmen whose ordinary hours of duty are more than 44 per week shall work the hours of such tradesmen and such builders' labourers shall be entitled only to overtime for work done in excess of such hours.

(e) In the case of a mixed industry, builders' labourers shall conform to the daily hours and meal time of the tradesmen they assist.

(13)

OVERTIME.

(a) Except as hereinafter provided, all time on duty beyond the ordinary hours of duty hereinbefore provided shall be paid for at the rate of time and a half for the first two hours and at the rate of double time thereafter.

(b) As far as practicable employees shall not be required to work overtime.

(c) In computing overtime each day's work shall stand alone.

(d) For the purpose of computing overtime each fraction of a quarter of an hour shall be paid for as if it were a full quarter of an hour.

(e) In the case of employers employing members in a continuous process, all time on duty beyond 8 hours per day or beyond 48 hours per week shall be paid for at the rate of time and a half, except where the excess time of duty—

(i) is by arrangement between the employees themselves; or

(ii) is for the purpose of effecting the customary weekly rotation of shifts; or

(iii) is due to the fact that the relieving man does not come on duty at the proper time.

(14)

MEAL HOURS.

(a) For work done during meal periods and thereafter until a meal period break is allowed time and a half rates shall be paid. Where owing to the requirements of the work it is necessary for an employee to work beyond noon then the meal period of such employee shall commence not later than 1 p.m.

(b) An employee working overtime shall be allowed a crib-time of twenty minutes without deduction of pay after each four hours of work, but this provision shall not prevent any arrangement being made for the taking of a longer meal period without pay.

(c) Before starting overtime after working ordinary hours a meal period of at least 45 minutes shall be allowed, unless the period of overtime is less than one and a half hours.

An employer and his employee may mutually agree to any variation of this sub-clause to meet the circumstances of the work in hand.

(15) SUNDAY AND HOLIDAY WORK.

(a) Except as hereinafter provided, all time on duty on Sundays or public holidays (as herein defined) shall be paid for at the rate of double time.

(b) In the case of an employer employing workers continuously, all time on duty on Sundays or on the public holidays observed by the majority of the employees in the establishment concerned shall be paid for at the rate of double time.

(c) Notwithstanding the provisions of sub-clauses (a) and (b) hereof employees engaged in repairs or renewals of their employer's plant or machinery necessary for the resumption of work the next following working day shall on public holidays or Sundays be paid at the rate of time and a half.

(16) SHIFT WORK.

Within half a mile from the General Post Office at Melbourne the employer may carry on demolition and/or building work or work incidental thereto by shifts subject to the following conditions :—

(a) Up to three shifts may be worked, namely, morning shift, afternoon shift and night shift.

(b) As far as practicable shifts shall be worked in rotation.

(c) The hours of work in each shift be as follows :—

(i) Night shift from midnight Sunday to 7 a.m. Monday, from 11 p.m. Monday to 7 a.m. Tuesday, from 11 p.m. Tuesday to 7 a.m. Wednesday, from 11 p.m. Wednesday to 7 a.m. Thursday, from 11 p.m. Thursday to 7 a.m. Friday, and from 11 p.m. Friday to 7 a.m. Saturday.

Day shift from 7 a.m. to 3 p.m. on Monday, Tuesday, Wednesday, Thursday, Friday and Saturday.

Afternoon shift from 3 p.m. to 11 p.m. on Monday, Tuesday, Wednesday, Thursday, Friday and Saturday with an allowance of half an hour in each shift for a meal.

(ii) The wages to be paid to builders' labourers as such who are employed on the said works shall be as follows :—

Morning shift—Ordinary rate.

Afternoon shift—Time and one-eighth.

Night shift—Time and a quarter.

(iii) All time on duty in each shift beyond the hours of work mentioned shall be paid for at the rate of time and a half for the first two hours and double time thereafter.

(iv) That any builder's labourer properly presenting himself for work and no work being then available for him shall be allowed and paid two hours wages at shift rates.

(v) That so far as possible 44 hours' work shall be made available for each builder's labourer in each week.

(vi) That in the event of any builder's labourer having to cease work on account of any stoppage operations after trams and trains have ceased running, provision shall be made by the employer for conveying him to his home or alternatively he shall be paid in respect thereof two hours wages.

(d) If it is desired to work shifts in any other place then the question shall be referred to the Secretary for Labour and he shall determine whether under all the circumstances it is proper for the work to be carried on by shift. If he should so determine, then the above provisions relating to shift work shall apply.

(e) Except where inconsistent with the provisions of this clause the other provisions of this Determination shall apply to such work.

(17) SANITARY CONVENIENCES.

Suitable and adequate sanitary conveniences shall be provided by the employer.

(18) SUPPLY OF WATER.

Employers shall provide pure drinking water for employees and boiling water at meal times. Where the water is not conveyed by pipe it shall be kept in a covered receptacle.

(19) FIRST AID.

(a) A sufficient first aid chest shall be supplied and maintained by the employer and shall be kept under the control of a responsible person in a place accessible to the employees. In case of any dispute as to the adequacy of any first aid equipment the matter shall be referred to the Secretary for Labour.

(b) An employee meeting with an accident on the job necessitating his removal to hospital or to a doctor for medical attention shall be conveyed by ambulance or other suitable conveyance at the expense of the employer.

(20) LOADS.

(a) No employee shall be required to carry more than the following loads by hod :—

Up to a height of 15 feet—12 bricks.

Over a height of 15 feet—10 bricks.

(b) In cases where bricks are carried by wheelbarrow the employee shall not be required to carry more than 36 bricks in a load on scaffolding at a height of more than 15 feet from the ground, or more than 40 bricks in a barrow in any other place.

If any other barrow than that which is commonly in use at the time of this award is introduced by an employer then any question as to the load which may be carried in such barrow shall be determined by the Secretary for Labour.

(21) TOOLS.

(a) Employers shall provide all necessary plant and tools except picks, shovels, hods and ladders, which are to be provided by employees.

(b) The employer shall be responsible for the sharpening of picks.

(c) Employers shall provide a suitable lock-up place in which to store employees' tools.

(22) CHANGE HOUSE.

Where practicable and where not less than a total of fifteen men are employed the employer shall provide a suitable change house for the keeping of the clothes of the workmen employed. No cement, lime or building materials shall be stored in such change house. This clause shall come into force after the expiration of two months from the coming into force of this Determination.

(23) WET PLACES.

(a) Where an employee is obliged by the employer to work spreading or packing wet concrete so that his boots are liable to become saturated, then the employer shall provide the employee with gum boots.

(b) Where an employee is obliged to work in conditions where boots become saturated with water, the employer shall supply the employee with gum boots for use on such work.

(c) If an employee is required to work in a place in which water is continually dripping from overhead so as to saturate the clothing of the employee he shall be provided with an oilskin coat so as to protect him from getting wet or in lieu thereof shall be paid 1s. extra for the day whatever amount of work may be done by him on such day.

(24) DEFINITIONS.

For the purposes of this Determination—

"Continuous process" means a process in which during an unbroken period of not less than one week operations are continued during all the hours of the day from midnight to midnight or during sixteen hours of the day. Such a process shall be deemed to be a continuous process even if, through no fault of the employer, the work ceases for a time to be carried on.

"Shift worker" means an employee engaged for not less than a week in such continuous process.

"Country work" means work on a job distant more than 20 miles from the employee's centre (in case the centre be in Melbourne or in the suburbs thereof respectively) or more than 6 miles in other places.

"Employee's centre" means his residence or his nearest post office, whichever be the nearer to the job.

(25)

CONTRACTING, SUB-CONTRACTING.

(a) No employer shall permit any of the classes of work covered by this Determination to be carried on by a contractor or other person except in accordance with the terms and conditions of this Determination as if the contractor or other person were himself an employer and bound by this determination.

(b) No employer shall enter into any contract for the carrying on of any of the classes of work covered by this Determination by any contractor unless the contract contains a clause binding the contractor to pay the rates and observe the conditions set out in this Determination in respect of the work contracted for, and unless a clause is inserted in any such contract to the effect that the employer can determine the contract if there is any breach of the condition above referred to.

PERIODICAL ADJUSTMENT OF WAGES.

(26) The wages rates set out in clauses (2) and (3) are based upon the following basic wage rates, and pursuant to the provisions of section 21 of the *Factories and Shops Act 1934*, shall be automatically increased or decreased by the same amount, and at the same time as such basic wage rates.

The basic wage rates shown hereunder shall be adjusted as prescribed in clause (27).

Basic Wage.

Place.	Needs Basic Wage (Adjustable.)	Loading (Constant).	Total Basic Wage.	Index Number Set Assigned.
	Per week. £ s. d.	Per week. £ s. d.	Per week. £ s. d.	
Within the area to which this Determination applies	3 15 0	0 6 0	4 1 0	Melbourne

(27)

ADJUSTMENT OF NEEDS BASIC WAGE.

(a) For work done before the beginning of the first pay period to commence in May, 1940, the amounts of the basic wage prescribed in clause (26) hereof shall be paid.

(b) For work done during each future period of or near a quarter beginning with the first pay period to commence in a May, an August, a November, or a February, the amounts of the needs basic wage shall be adjusted by the following method according to the position and fluctuations (if any) of the Court's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's Retail Price Index Numbers" or any like expression means the numbers stated to be such index numbers in any document purporting, and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer, or to be signed by or on behalf of the Commonwealth Statistician.

(1) Adjustment is to be based upon the equating of index number 81.0 with 81s., the amount assessed upon that number of the Court's declared needs basic wage per week.

(2) The index number set to be applied to a place is that assigned thereto in clause (26) hereof.

(3) The index number for the calendar quarter next preceding the period of or near a quarter for which the adjustment is made is to be ascertained.

(4) The amounts assigned in the following table (or in any extension thereof) to the index number division comprising that number are to be ascertained.

(5) The basic wage shall be of those assigned amounts during such successive period of or near a quarter.

Table.

Index Number Divisions.	Needs Basic Wage (Adjustable.)	Loading (Constant).	Total Basic Wage.
			Victoria.
	Per week. £ s. d.	Per week.	Per week. £ s. d.
64.5—65.4	3 5 0	} 6s. }	3 11 0
65.5—66.4	3 6 0		3 12 0
66.5—67.4	3 7 0		3 13 0
67.5—68.4	3 8 0		3 14 0
68.5—69.4	3 9 0		3 15 0
69.5—70.4	3 10 0		3 16 0
70.5—71.4	3 11 0		3 17 0
71.5—72.4	3 12 0		3 18 0
72.5—73.4	3 13 0		3 19 0
73.5—74.4	3 14 0		4 0 0
74.5—75.4	3 15 0		4 1 0
75.5—76.4	3 16 0		4 2 0
76.5—77.4	3 17 0		4 3 0
77.5—78.4	3 18 0		4 4 0
78.5—79.4	3 19 0		4 5 0
79.5—80.4	4 0 0		4 6 0

Any extension of this table must be of the same construction as the table.

D. GRANT, Chairman.

E. G. WILLIAMS, Acting-Secretary.

Melbourne, 19th February, 1940.