



VICTORIA
GOVERNMENT GAZETTE.

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No. 199]

FRIDAY, OCTOBER 16.

[1936

No.	Number of Tenders.	Particulars of Contract.	Country of Manufacture or Production.	Amount.	Name of Contractor.
101	..	Railways Stores Suspense Account, Act 3759, Section 105— Supply and delivery of General Stores, as ordered, from 1st July, 1936, to 31st December, 1937, and 1st July, 1938, to 30th June, 1938.	As per annex ..	Rates as per annex	As per annex

Melbourne, 16th October, 1936.

Schedule of Rates Contracts

FOR THE

SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS

Periods

1.7.1936 to 31.12.1937

AND

1.7.1936 to 30.6.1938.

E. C. EYERS,

By Order of the Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1.7.1936 to 31.12.1937, and
1.7.1936 to 30.6.1938.

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 July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1	Adzes, Carpenters, No. 3, Pin Pole, "Brades No. 382"	U.K.	50	each	0	3	9	} E. Duckett & Sons
†2	Adzes, Carpenters, No. 3, Plain Pole, "Brades No. 396"	"	50	"	0	4	9	
3	Nil							
†4	Axes, handled, 4½ lb. Kelly's "World's Finest"	Canada	700	"	0	7	3	G. A. Williams
†5	Hatchets, Axe Pattern, No. 2, handled, "Brades No. 378"	U.K.	300	"	0	3	1½	E. Duckett & Sons
†6	Hooks, Fern, without handles, Gippslander, No. 142, "Trojan"	Vict.	150	"	0	4	6	} Scott & Son Pty. Ltd.
†7	Slashers, Straight-handled, Single edge, fitted with ring and bolt, No. 213A, "Trojan"	"	10	"	0	7	6	
8-10	Nil							

SAWS AND HACK SAW BLADES

(Schedule No. 2)

(1st July, 1936, to 31st December, 1937)

†11	Blades, Hack Saw, Eagle and Globe "Balfour"— 9" x ½" x 23 G., 18 points per inch	U.K.	200 doz.	gross	£1 17 6	} Eagle and Globe Steel Co. Ltd.
†12	10" x ½" x 23 G., 18 points per inch	"	1800 "	"	{less 60% £2 1 8	
†13	10" x ½" x 23 G., 22 points per inch	"	75 "	"	{less 60% £2 1 8	
†14	12" x ½" x 23 G., 18 points per inch	"	5 "	"	{less 60% £2 10 0	
†15	Blades, Hack Saw, High Speed— 16" x 1½" x 16 G. (2% Tungsten) "Eclipse"	"	5 "	doz.	0 15 0	McPherson's Pty. Ltd.
†16	Blades, Hack Saw, High Speed (Tungsten), for railway rails, 12" x about ⅜" x about 23 gauge, 14 points per inch (used with Hack Saw Frames) "Eagle & Globe"	"	2000 "	gross	{2 16 3 {less 60%	Eagle & Globe Steel Co. Ltd.
†17	Blades, Hack Saw, High Speed, for railway rails, 17" x 1" x 18 gauge, 10 points per inch, 18% Tungsten, "Jonas & Colver (Novo) Ltd."	"	300 "	doz.	1 16 0	Gilbert Lodge & Co. Ltd.
18	Saws, Band, narrow, in coils up to 108', and any standard gauge, as ordered (Spear & Jackson Ltd.)— ¾"	"	700 feet	foot	0 0 3½	} Hardware Co. of Aust. Pty. Ltd.,
19	½"	"	250 "	"	0 0 4½	
20	¾"	"	350 "	"	0 0 5	
21	1"	"	150 "	"	0 0 6	

SAWS AND HACK SAW BLADES.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
22	Saws, Band, flexible back, 1" width, 20 gauge, 12 teeth per inch, to specification, Eagle & Globe—"Balfour"	U.K.	2,400 feet	foot	0	0	8½	Eagle and Globe Steel Co. Ltd.
23	Saws, Circular, any gauge ordered, 30" dia. "Premier"	N.S.W. (partly)	6	each	2	9	6	
24	Saws, Circular, crosscut, 11 gauge, 22" dia. From "Marsh Bros." Steel Blanks	"	30	"	1	11	0	Frank Wells Pty. Ltd.
25	Saws, Crosscut, Peg tooth, 5', "Spear & Jackson Ltd."	U.K.	48	"	0	10	0	Hardware Co. of Aust. Pty. Ltd.
26	Saws, Crosscut, Peg tooth, 5' 6", "Spear & Jackson Ltd."	"	6	"	0	11	0	
27	Saws, Crosscut, Peg tooth, 6', "Spear & Jackson Ltd."	"	24	"	0	12	0	
28	Saws, Hand, 26" x 5 point ...	Vic. (partly)	144	"	0	6	9	F. Leech & Co.
29	" " 26" x 6 point ...	"	160	"	0	6	9	
30	" Lightning, one man. "M" tooth, 4' 6", "John Cockerill"	U.K.	36	"	0	12	0	Hardware Co. of Aust. Pty. Ltd.
31-32	—Nil							

AUGERS

(Schedule No. 3)

(1st July, 1936, to 31st December, 1937.)

Augers, Screw, "Ridgway No. 200"—								
33	¾" diameter	U.K.	30 doz.	doz.	0	15	8	George Russell Ltd.
34	7/16" "	"	18 "	"	0	15	8	
35	½" "	"	30 "	"	0	15	8	
36	2/8" "	"	12 "	"	0	17	4	
37	5/8" "	"	72 "	"	0	17	4	
38	7/8" "	"	12 "	"	1	3	7	
39	1 1/8" "	"	3 "	"	1	6	8	
40	1" "	"	24 "	"	1	6	8	
Augers, Screw, for railway hardwood sleepers, 8 threads per inch on lead screw, and cutting edges sharpened—"Ridgway No. 200"								
41	1 1/16" diameter	"	300 "	"	1	1	5	George Russell Ltd.
42	¾" "	"	200 "	"	1	1	5	
43-44	—Nil							

SCREWS AND SPLIT PINS

(Schedule No. 4).

(1st July, 1936, to 31st December, 1937).

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
					Percentage off or on the Price List which shall be firm during the period of contract.	
45	Screws, Brass, for wood, any size ordered, "Nettlefold's"— Countersunk head	Vict. & N.S.W.	£440		— 4%	E. Duckett & Sons
46	Round head	"	£150		— 4%	
47	Raised head	"	£20		+ 7½%	
48	Screws, Steel, for wood, any size ordered, "Nettlefold's"— Countersunk head	"	£1800		— 31½%	
49	Round head, Japanned	U.K.	£20		— 12½%	
50	Screws, Brass, Whitworth rolled thread (Stove), any size ordered up to ¾" diameter, round, countersunk or cheese head, as ordered	"	£100		— 52½%	E. Duckett & Sons
51	Screws, Steel, Whitworth rolled thread (Stove), any size ordered up to ¾" diameter, round or countersunk head, as ordered	"	£180		— 52½%	
52	Screws, Steel, Whitworth rolled thread (Stove)— ½" dia. x 1" long	Vict. & N.S.W.	6 gross	gross	£ s. d. 0 12 6	
53	½" dia. x 1¼" long	"	4 "	"	0 13 0	
54	½" dia. x 1½" long	"	12 "	"	0 13 6	
					Percentage off the Price List which shall be firm during the period of contract.	
55	Screws, Coach, square head, gimlet point, any size ordered	Vict. & N.S.W.	£70		— 25%	McPherson's Pty. Ltd.
56	Screws, Coach, square head, patent point— ½" dia. x 2½" long x ⅜" head	"	18 cwt.	cwt.	£ s. d. 2 0 0	
57	½" dia. x 5" long x ⅜" head	"	2 "	"	1 18 0	
58	½" dia. x any other length ordered x ⅜" head	"	1 "	"	2 0 0	
59	½" dia. x 4" long x ⅜" head	"	5 "	"	1 16 0	
60	½" dia. x 4½" long x ⅜" head	"	24 "	"	1 11 0	
61	½" dia. x any other length ordered x ⅜" head	"	2 "	"	1 14 0	
62	½" dia. x 3" long x ⅜" head	"	2 "	"	1 18 0	
63	½" dia. x 4" long x ⅜" head	"	65 "	"	1 7 6	
64	½" dia. x 5" long x ⅜" head	"	200 "	"	1 6 0	
65	½" dia. x 6" long x ⅜" head	"	3 "	"	1 12 0	
66	½" dia. x any other length ordered x ⅜" head	"	1 "	"	1 12 0	
					Percentage off or on the Price List which shall be firm during the period of contract.	
67	Screws, Set, Black, Hexagon head, any size ordered up to 1" dia. x up to 6" long.	"	£65		— 22½%	E. Duckett & Sons
68	Screws, Set, Bright, Hexagon head, Whitworth head and thread— Any size ordered up to ¾" dia. x up to 4" long	N.S.W.	£50		+ 7½%	
69	¾" dia. x 2" long	"	1 gross	gross	£ s. d. 3 15 0	
					Percentage off the Price List which shall be firm during the period of contract.	
70	Pins, Split, Steel— Any size ordered up to ½" dia. x up to 6" long, "Nettlefold's"	Vict. & N.S.W.	£900		— 67½%	Edward Duckett & Sons
71	½" dia. x 7" long	Vict.	.15 gross	gross	£ s. d. 2 7 9	
72-73	Nil				less 57½%	A. E. & F. Tame

NAILS, ETC.

(Schedule No. 5)

(1st July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
74	Brads, Finishing, Wire $\frac{5}{8}$ "	Nil	Item 137 to be used	
†75	" " " $\frac{3}{4}$ " x 17 g.	Vic. & N.S.W.	100 lb.	cwt.	†2	10 0	E. Duckett & Sons	
† { 76	" Moulder's, 4"	U.K.	18 cwt.	"	1	13 0	H. A. Barnard Pty. Ltd.	
	77	" " 5"	2 "	"	1	13 0		
†78	Chaplets, Box, $\frac{7}{8}$ "	"	8 gross	gross	0	10 0	Nil	
†79	" long 6" x $\frac{1}{4}$ "	"	Nil	"		
† { 80	" " 8" x $\frac{1}{4}$ "	"	"	"	Nil	
81	" " 8" x $\frac{3}{8}$ "	"	"	"		
82	Keys, Steel, Gib head— $\frac{3}{8}$ " x $\frac{1}{4}$ " x 4"	"	Nil	doz.	Nil	
83	$\frac{1}{2}$ " x $\frac{3}{8}$ " x 4"	"	"	"		
84	$\frac{3}{4}$ " x $\frac{1}{2}$ " x 5"	"	"	"		
85	$\frac{5}{8}$ " x $\frac{7}{16}$ " x 5"	"	"	"		
86	$\frac{3}{4}$ " x $\frac{5}{8}$ " x 6"	"	"	"		
87	$\frac{7}{8}$ " x $\frac{5}{8}$ " x 6"	"	"	"		
† { 88	Nails, Clout, Wire, Bright— $\frac{5}{8}$ " x 12 g.	Victoria	100 lb.	cwt.	†1	15 6	John R. Bell & Co.	
	89	$\frac{3}{4}$ " x 12 g.	1000 "	"	†1	15 6		
	90	$\frac{7}{8}$ " x 12 g.	100 "	"	†1	15 6		
	91	1" x 12 g.	50 "	"	†1	15 6		
† { 92	Nails, Clout, Wire, Galvanized— $\frac{3}{4}$ " x 12 g.	"	700 "	lb.	†0	0 4½	Thos. Mitchell & Co. Pty. Ltd.	
	93	1" x 12 g.	1200 "	"	†0	0 4½		
	94	1½" x 12 g.	180 "	"	†0	0 4½		
	95	1½" x 12 g.	180 "	"	†0	0 4½		
†96	Nails, Dogspikes, 2½" x $\frac{5}{16}$ " "Clyde" pattern	"	25 tons	cwt.	1	5 0	McPherson's Pty. Ltd.	
*97	Nails, Furniture, Oxidised, $\frac{1}{2}$ ", in boxes of 1000	Germany	20 boxes	box	0	3 9	Briscoe & Co. Ltd.	
† { 98	Nails, Horse-shoe, full counters "Cape-wells"— No. 5	U.K.	25 lb.	cwt.	4	17 11	E. Duckett & Sons	
	99	" 6	250 "	"	4	6 6		
	100	" 8	200 "	"	3	11 2		
	101	" 9	50 "	"	3	11 2		
	102	" 10	200 "	"	3	11 2		
	103	" 12	150 "	"	3	11 2		
†104	Nails, Malleable Casting, 4"	"	Nil	"	...	Nil		

† Less discount for payment—3% within 10 days; 2½% within 30 days; 1½% within 60 days.

NAILS, ETC.—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Nails, Roofing, Galvanized, Spring-head, in 1 cwt. cases—					
† 105	2" x 9 gauge	Vict.	5 cwt.	cwt.	2 2 0	Geo. Russell Ltd.
† 106	2½" x 9 gauge	"	40 "	"	2 2 0	
† 107	2½" x 9 gauge	"	30 "	"	2 2 0	
	Nails, Steel, Corrugated Black,—					
† 108	3"	"	7 "	"	1 2 9	John R. Bell & Co.
† 109	4"	"	15 "	"	1 2 9	
† 110	5"	"	10 "	"	1 2 9	
† 111	6"	"	180 "	"	1 2 9	
† 112	7"	"	70 "	"	1 2 9	
† 113	8"	"	5 "	"	1 2 9	
	Nails, Steel, Corrugated, Galvanized—					
† 114	3"	"	12 "	"	1 16 9	John R. Bell & Co.
† 115	4"	"	3 "	"	1 16 9	
	Nails, Wire, Diamond-head, any length ordered—					
116	No. 4 S.W.G.	"	70 "	"	†0 19 0	A. E. & F. Tame
117	" 5 "	"	5 "	"	†0 19 0	
118	" 6 "	"	170 "	"	†0 19 0	
119	" 7 "	"	60 "	"	†0 19 0	
120	" 8 "	"	100 "	"	†0 19 0	
121	" 9 "	"	120 "	"	†0 19 6	
122	" 10 "	"	200 "	"	†1 0 0	
123	" 11 "	"	35 "	"	†1 1 0	
124	" 12 "	"	150 "	"	†1 1 6	
125	" 13 "	"	30 "	"	†1 2 6	
126	" 14 "	"	20 "	"	†1 4 6	
127	" 15 "	"	5 "	"	†1 7 0	
128	Nails, Wire, Flat Head, 1" x 15 S.W.G.	"	8 "	"	†1 7 0	John R. Bell & Co.
129	" " " " 1½" x 15 S.W.G.	"	5 "	"	†1 7 0	
130	" " " " 2" x 12 S.W.G.	"	15 "	"	†1 1 6	
† 131	Pins, Gimp, japanned, ½"	Vict. & N.S.W.	600 lb.	lb.	0 0 6	E. Duckett & Sons
† 132	" " " ⅝"	"	100 "	"	0 0 6	
† 133	" " " ¾"	"	600 "	"	0 0 6	
† 134	Pins, Panel, Countersunk— ½" x 17 g.	Vict.	20 "	cwt.	†2 10 0	John R. Bell & Co.
† 135	½" x 20 g.	"	35 "	lb.	0 0 7	British United Shoe Machinery Co. of Aust. Pty. Ltd.
† 136	⅝" x 17 g.	"	80 "	cwt.	†2 10 0	
† 137	⅝" x 19 g.	"	90 "	lb.	0 0 6½	British United Shoe Machinery Co. of Aust. Pty. Ltd.
† 138	⅝" x 20 g.	"	20 "	"	0 0 7	
† 139	⅝" x 18 g.	"	130 "	"	0 0 5½	
† 140	⅝" x 20 g.	"	60 "	"	0 0 7	
† 141	1" x 17 g.	"	400 "	"	0 0 4½	
† 142	1" x 18 g.	"	30 "	cwt.	†2 16 6	John R. Bell & Co.

† Less discount for payment—3% within 10 days; 2½% within 30 days; 1½% within 60 days..

NAILS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Pins, Panel, Countersunk—Continued.							
†143	1" x 20 g. ...	Vict.	10 lb.	lb.	0 0 7	British United Shoe Machinery Co. of Aust. Pty. Ltd. John R. Bell & Co. British United Shoe Machinery Co. of Aust. Pty. Ltd. John R. Bell & Co. British United Shoe Machinery Co. of Aust. Pty. Ltd.	
†144	1½" x, 16 g. ...	"	450 "	cwt.	†1 15 6		
†145	1½" x, 15 g. ...	"	450 "	lb.	0 0 3		
†146	1½" x 16 g. ...	"	60 "	cwt.	†1 15 6		
†147	2" x 14 g. ...	"	120 "	lb.	0 0 3		
Pins, Tapered—							
148	3" x No. 3	Nil	doz.	...	Nil	
149	4" x No. 4	"	"	...		
150	4" x No. 6	"	"	...		
151	4" x No. 7	"	"	...		
Rivets, Copper, with burrs—							
152	½" x 6, 7 or 8 g., as ordered ...	Vict.	5 lb.	lb.	0 1 6½	Geo. Russell Ltd.	
152A	½" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
153	¾" x 6, 7 or 8 g., as ordered ...	"	80 "	"	0 1 6½		
153A	¾" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
154	½" x 6, 7 or 8 g., as ordered ...	"	150 "	"	0 1 6½		
154A	½" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
155	¾" x 6, 7 or 8 g., as ordered ...	"	50 "	"	0 1 6½		
155A	¾" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
156	¾" x 6, 7 or 8 g., as ordered ...	"	65 "	"	0 1 6½		
156A	¾" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
157	¾" x 6, 7 or 8 g., as ordered ...	"	10 "	"	0 1 6½		
157A	¾" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
158	1" x 6, 7 or 8 g., as ordered ...	"	50 "	"	0 1 6½		
158A	1" x 9 or 10 g., as ordered ...	"		"	"		0 1 6¾
Rivets, Copper, without burrs—							
159	¾" x 8 or 10 g., as ordered ...	"	50 "	"	0 1 4		Item eliminated
160	½" x 6 or 7 g., as ordered	Nil	"	...		
161	1½" x 4 g. ...	Vict.	20 "	"	0 1 5	Briscoe & Co. Ltd.	
162	Rivets, Copper, without burrs, round head, ½" x ⅜" diameter (for indent delivery)	U.K.	15 "	"	0 2 9		
Rivets, Tinman's, tinned, heavy coated "Nettlefolds"—							
163	No. 6 ...	Vict.	30 lb.	cwt.	†3 11 0	Thos. Mitchell & Co. Pty. Ltd.	
164	" 8 ...	"	140 "	"	†3 8 0		
165	" 9 ...	"	140 "	"	†3 8 0		
†166	" 10 ...	"	200 "	"	†3 7 0		
167	" 11 ...	"	140 "	"	†3 7 0		
168	" 12 ...	"	200 "	"	†3 3 6		
169	" 13 ...	"	80 "	"	†3 2 0		

† Less discount for payment—3% within 10 days; 2½% within 30 days; 1½% within 60 days.

NAILS, ETC.—continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Rivets, Tinman's, tinned, heavy coated "Nettlefolds"—Continued.								
† { 170 171 172 173 174	No. 14 ...	Vict.	200 lb.	cwt.	†3	2	0	Thos. Mitchell & Co. Pty. Ltd.
	" 15 ...	"	100 "	"	†3	2	0	
	" 16 ...	"	220 "	"	†3	1	0	
	" 18 ...	"	300 "	"	†2	18	6	
	" 20 ...	"	160 "	"	†2	18	6	
Staples, Wire, Galvanized—								
† { 175 176 177 178	1/2" x 14 g. ...	"	150 "	"	†1	14	0	John R. Bell & Co. Item eliminated
	3/8" x 14 g. ...	"	Nil	"	
	1/2" x 12 g. ...	"	150 "	"	†1	7	0	John R. Bell & Co.
	1" x 10 g. ...	"	300 "	"	†1	5	0	
†179	1 1/2" x 8 g. ...	"	2500 "	lb.	0	0	2 1/2	Geo. Russell Ltd.
Tacks, Copper, Wire—								
† { 180 181 182	5/8" ...	Vict. & N.S.W.	350 "	"	0	1	4 1/2	E. Duckett & Sons
	3/4" ...	"	1800 "	"	0	1	4 1/2	
	7/8" ...	"	1000 "	"	0	1	4 1/2	
Tacks, Cut, blued, fine—								
† { 183 184 185 186 187 188	1/4" ...	Vict.	10 "	"	0	0	6	British United Shoe Machinery Co. of Aust. Pty. Ltd.
	3/8" ...	"	230 "	"	0	0	5 1/2	
	1/2" ...	"	1500 "	"	0	0	4 1/2	
	5/8" ...	"	180 "	"	0	0	5 1/8	
	3/4" ...	"	20 "	"	0	0	5	
	7/8" ...	"	20 "	"	0	0	4 7/8	
Tacks, Cut, tinned, fine—								
† { 189 190	1/2" ...	Vict. & N.S.W.	300 "	cwt.	3	4	0	E. Duckett & Sons
	3/4" ...	"	500 "	"	3	4	0	
Tacks, Copper, Cut—								
191	1/2" ...	"	Nil	"	Eliminated - Items Nos. 180-182 to be used.
192	3/8" ...	"	"	"	
193	1/2" ...	"	"	"	
194	Tacks, for Gerrard Wire Tying Machines ...	Vict.	80,000	1000	0	1	8	Gerrard Wire Tying Machines Co. Pty. Ltd.
195-200	Nil							

TAPS, DIES, ETC.

(Schedule No. 6)

(1st July, 1936, to 31st December, 1937)

SPECIFICATION.

201	Chasers, Machine, Outside, to Drawing No. 309 N, 10 to 14 threads per inch, as ordered	Vict. (partly)	50	each	†0	3	0	The Eagle & Globe Steel Co. Ltd.
Dies, Adjustable, 2 3/16" diameter, Whitworth thread (excluding guides)—								
202	3/16" ...	"	2	"	0	5	6	Green Bros. & Miller Pty. Ltd.
203	1/4" ...	"	2	"	0	5	6	
204	5/16" ...	"	5	"	0	5	6	
205	3/8" ...	"	5	"	0	5	6	
206	1/2" ...	"	20	"	0	6	0	
207	5/8" ...	"	20	"	0	7	0	
208	3/4" ...	"	10	"	0	7	6	
209	7/8" ...	"	10	"	0	9	0	
210	1" ...	"	2	"	0	10	6	

† Rates—Plus 5%

† Less discount for payment—3% within 10 days; 2 1/2% within 30 days; 1 1/4% within 60 days.

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Dies, British Association Standard—								
211	Sizes 0 to 6, as ordered	Vict. (partly)	20	each	10	1	9	The Eagle and Globe Steel Co. Ltd.
212	Size 7	"		"	10	1	9	
213	" 8	"		"	10	1	9	
214	" 9	"		"	10	2	0	
214A	" 10	"		"	10	2	0	
Dies, for "Herbert" Die Heads, style "C," in sets of four—								
215	For 1" Die Head, Whitworth thread, sizes $\frac{1}{8}$ " to 1", as ordered	"	10 sets	set	1	4	0	Hardware Co. of Aust. Pty. Ltd.
216	For 1 $\frac{1}{4}$ " Die Head, Whitworth thread, sizes $\frac{7}{16}$ " to 1 $\frac{1}{4}$ ", as ordered	"	25 "	"	1	10	8	
217	For 1 $\frac{3}{8}$ " Die Head, 11 threads per inch, sizes 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ " or 1 $\frac{1}{2}$ ", as ordered	"	6 "	"	1	15	10	
218	For 2" Die Head, 11 threads per inch, sizes 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ ", 1 $\frac{1}{2}$ " or 1 $\frac{5}{8}$ ", as ordered	"	6 "	"	2	11	2	
Dies, "Landis" type, style "F," Whitworth thread, in sets of four—								
219	For $\frac{1}{2}$ " Die Head, sizes $\frac{1}{16}$ " to $\frac{1}{2}$ ", as ordered	"	30 "	"	1	8	0	Green Bros. & Miller Pty. Ltd.
220	For 1" Die Head, sizes $\frac{1}{4}$ " to 1 $\frac{1}{2}$ ", as ordered	"	45 "	"	1	16	9	
221	For 3" Die Head, sizes 1 $\frac{3}{4}$ " or 2 $\frac{1}{4}$ " as ordered	"	5 "	"	2	16	3	Hardware Co. of Aust. Pty. Ltd.
222	Dies, "Landis" type, Pipe, 14 threads per inch, Whitworth, for 1 $\frac{1}{2}$ " Die Head, in sets of four, any size ordered	"	2 "	"	1	16	9	
223	Dies, "Landis" type, to Drawing N.Z. 18, any size ordered	"	10 "	"	12	15	0	The Eagle & Globe Steel Co. Ltd.
224	Dies, for 1 $\frac{1}{2}$ " "Landmatic" Die Head, 11 threads per inch, Intermittent threads, to Drawing N.Z. 9, in sets of four, sets to be inter-changeable, any size ordered	"	10 "	"	2	1	0	Green Bros. & Miller Pty. Ltd.
Dies, Nut, Hexagon, Whitworth thread—								
225	$\frac{3}{8}$ "	"	5	each	0	2	1	Hardware Co. of Aust. Pty. Ltd.
226	$\frac{1}{2}$ "	"	15	"	0	2	3	
227	$\frac{5}{8}$ "	"	10	"	0	3	2	
228	$\frac{3}{4}$ "	"	5	"	0	3	5	
229	$\frac{7}{8}$ "	"	2	"	0	4	0	
230	1"	"	2	"	0	4	5	
231	Dies, Tangential, for 1 $\frac{1}{4}$ " "Landmatic" Die Head, to Drawing N.Z. 9, in sets of four, sets to be interchangeable, any size ordered	"	6 sets	set	2	1	0	Green Bros. & Miller Pty. Ltd.
232	Dies, Tangential, for "Kendall & Gent" Machine (screw couplings), to Drawing N.Z. 7 (amended 12.4.34), in sets of four, any size ordered	"	2 "	"	3	7	6	

† Rates—Plus 5%.

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Taps, British Association Standard—						
233	Sizes 0 to 6, as ordered ...	Vict. (partly)	20	each	£0 0 6	The Eagle & Globe Steel Co. Ltd.
234	Size 7 ...	"		"	£0 0 7	
235	" 8 ...	"		"	£0 0 8	
236	" 9 ...	"		"	£0 0 9	
237	" 10 ...	"		"	£0 1 0	
Taps, Hand-Working, Gas thread, two to set—						
238	1/8" ...	"	2 sets	set	0 2 5 1/2	Hardware Co. of Aust. Pty. Ltd.
239	1/4" ...	"	2 "	"	0 3 0	
240	3/8" ...	"	2 "	"	0 3 10	
241	1/2" ...	"	6 "	"	0 5 3	
242	3/4" ...	"	4 "	"	0 7 0	
243	1" ...	"	2 "	"	0 11 6	
244	1 1/4" ...	"	2 "	"	0 17 5	
245	1 1/2" ...	"	2 "	"	1 1 6	
246	1 3/4" ...	"	2 "	"	1 10 8	
Taps, Horizontal Tapping Machine, Whitworth thread, right hand—						
247	1 1/8" to Drawing No. 8920-1 ...	"	2	each	0 13 1	Hardware Co. of Aust. Pty. Ltd.
248	1 1/4" " " " ...	"	2	"	0 15 9	
249	1 1/2" " " " ...	"	2	"	0 18 10	
250	1 3/4" " " 8920-3 ...	"	2	"	1 3 7	
251	2" " " " ...	"	2	"	1 16 9	
252	2 1/4" " " " ...	"	2	"	2 4 0	
253	2 3/8" " " " ...	"	2	"	2 11 6	
254	2 1/2" " " " ...	"	2	"	3 1 0	
Taps, Horizontal Tapping Machine, Whitworth thread, left hand—						
255	1 1/8" to Drawing No. 8920-1 ...	"	2	"	0 12 7	Hardware Co. of Aust. Pty. Ltd.
256	1 1/4" " " " ...	"	2	"	0 16 9	
257	1 1/2" " " " ...	"	2	"	1 6 3	
258	1 3/4" " " 8920-3 ...	"	2	"	1 14 3	
259	2" " " " ...	"	2	"	2 4 6	

† Rates—Plus 5%.

TAPS, DIES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Taps, "National" Nut Tapping Machine, Whitworth thread, to Drawing No. 8920-1—								
260	1/2" ...	Vict. (partly)	2	each	0	4	5	Hardware Co. of Aust. Pty. Ltd.
261	5/8" ...	"	120	"	0	4	11 1/2	
262	3/4" ...	"	2	"	0	5	6	
263	7/8" ...	"	5	"	0	7	10 1/2	
264	1" ...	"	80	"	0	9	5	
265	1 1/8" ...	"	2	"	0	13	1	
266	1 1/4" ...	"	2	"	0	15	9	
267	1 3/8" ...	"	2	"	0	16	3	
268	1 1/2" ...	"	2	"	1	1	0	
Taps, "National" Nut Tapping Machine, 11 threads per inch, to Drawing No. 8920-2—								
269	1" ...	"	2	"	0	9	5	The Eagle & Globe Steel Co. Ltd.
270	1 1/8" ...	"	15	"	0	13	1	
271	1 3/16" ...	"	2	"	0	13	1	
272	1 1/4" ...	"	4	"	0	15	9	
273	1 3/8" ...	"	2	"	0	16	3	
274	1 1/2" ...	"	10	"	0	18	10	
Taps, Whitworth thread, Taper, Intermediate or Plug, as ordered—								
275	1/8" ...	"	300	"	10	0	4 1/2	The Eagle & Globe Steel Co. Ltd.
276	3/16" ...	"	200	"	10	0	4 1/2	
277	1/4" ...	"	300	"	10	0	4 1/2	
278	5/16" ...	"	30	"	10	0	4 1/2	
279	1/2" ...	"	650	"	10	0	4 1/2	
280	5/16" ...	"	250	"	10	0	7	
281	3/8" ...	"	250	"	10	0	9 1/2	
282	7/16" ...	"	50	"	10	0	11	
283	1/2" ...	"	200	"	10	1	2	
284	5/8" ...	"	50	"	10	1	4	
285	3/4" ...	"	50	"	10	1	6 1/2	
286	7/8" ...	"	30	"	10	2	0	
287	1" ...	"	30	"	10	2	8	
288	1 1/8" ...	"	10	"	10	3	1	
Reamers, Spiral, with chip breaker, to Drawing N.X. 1—								
289	3/16" diameter	"	40	"	0	16	0	Green Bros. & Miller Pty. Ltd.
290	1/8" "	"	100	"	1	0	6	
291	1/16" "	"	30	"	1	2	0	
292-295	—Nil							

† Rates Plus 5%

PORCELAIN INSULATORS, ETC.
(Schedule No. 7)
(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*296	Bases, Porcelain, for Lightning Arrestors, to Drawing No. 10a/45	Vict.	120	each	0	0	4½	} Australian Porcelain Insulator Co. Pty. Ltd.
*297	Blocks, Porcelain, for R.S.A. Terminal, to Drawing No. 2.A.2	"	450	"	0	0	3¼	
*298	Blocks, Porcelain, Variable Resistance, 2.B.351	"	180	"	0	0	8	
*299	Bobbins, Porcelain, for Resistances, 2.F.1956 to Drawing No. F.1956	"	1800	"	0	0	2½	
300	Insulators, Porcelain—Nil							
*301	Brush Yoke, to Drawing No. F.2104 ...	"	80	"	0	2	1	} Australian Porcelain Insulator Co. Pty. Ltd.
†*302	Button, 1¼" x 1½" x ⅜" hole ...	"	4500	"	0	0	1½	
303	Catenary Centres, to Drawing No. F.2299 Band specification	"	375	"	0	3	8	} Sunshine Porcelain Potteries Pty. Ltd.
304	Catenary Ends, to Drawing No. F.2300B and specification	"	750	"	0	2	9	
†*305	Cleat, 2½" x 1" (two wires), pairs ...	"	900	pair	0	0	3	
†*306	Knob, 2¼" x 1⅜" x ⅞" hole ...	"	600	each	0	0	5	
†*307	Pin Type, 6,600 volt, grooved top, brown	"	40	"	0	2	1	} John Joseph & Co. Pty. Ltd.
†308	Pin Type, Conference, No. 600/0-1 ...	"	100	"	0	0	5¼	
†309	Pin Type, Conference, No. 600/0-0 ...	"	1400	"	0	0	4½	
†310	Pin Type, to Drawing No. A.405-No. 1 and specification	"	15,000	"	To be obtained from P.M.G. Dept.
†*311	Reel ...	Vict.	50	"	0	0	6	Sunshine Porcelain Potteries Pty. Ltd.
†*312	Shackle, 1¾" x 2½" x ¾" hole ...	"	600	"	0	0	3¾	} John Joseph & Co. Pty. Ltd.
†*313	Shackle, large, 4" dia. x 3" high x ⅝" hole	"	400	"	0	0	9	
†314	Strain, "Egg" type, 1,000 volts, 3½" long	"	25	"	0	1	3½	Australian Porcelain Insulator Co. Pty. Ltd.
315	Transposition, to Drawings Nos. F.2317 and I.A.405, and specification	"	900	"	0	4	3	Sunshine Porcelain Potteries Pty. Ltd.
*316	Tube, Ballsok, 1" dia. x 12" long x ¾" hole	U.K.	400	"	0	2	3	Mica & Insulating Supplies Co.
317	80D type, to Drawing No. F.2077A and specification	Vict.	350	"	0	3	8	Australian Porcelain Insulator Co. Pty. Ltd.
318-322	—Nil							

INSULATING MATERIALS

(Schedule No. 8)

(1st July, 1936, to 31st December, 1937)

† {	323	"Canvas Bakelite," for electrical purposes, in sheets approx. 36" x 36" "Bakelite Ltd."— ½" thick ...	U.K.	} 40 lb.	lb.	0	4	7	} O. H. O'Brien	
	324	⅛" thick ...	"		"	0	3	9		
	325	⅜" or ¼" thick, as ordered ...	"		"	0	3	6½		
	326	⅜" thick ...	"		} 225 "	"	0	3		6½
	327	½" ⅝" ¾" ⅞" or 1" thick, as ordered	"			"	0	3		6½
327A	"Canvas Bakelite," for track insulation purposes, in sheets 48" x 24" to 29", ⅜" thick, "Attwater & Sons"	"	1000	"	"	0	3	0½	E. C. Menzies Electrical Pty. Ltd.	

INSULATING MATERIALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Ebonite Rod, Round "General Electric Co."—					
328	$\frac{3}{8}$ " dia.	U.K.	5 lb.	lb.	0 3 1	British General Electric Co. Ltd.
329	$\frac{1}{2}$ " "	"	2 "	"	0 2 7 $\frac{1}{2}$	
330	$\frac{3}{4}$ " "	"	15 "	"	0 2 1 $\frac{1}{4}$	
331	1" "	"	60 "	"	0 2 1	
332	1 $\frac{1}{4}$ " "	"	40 "	"	0 2 1	
333	1 $\frac{1}{2}$ " "	"	60 "	"	0 2 0 $\frac{1}{4}$	
	Fibre, Rod, Round, Red, Grey or Black, as ordered—					
334	$\frac{1}{4}$ " dia.	"	2 "	"	0 11 2	Mica and Insulating Supplies Co.
335	$\frac{3}{8}$ " "	"	5 "	"	0 7 1	
336	$\frac{1}{2}$ " "	"	12 "	"	0 6 4	
337	$\frac{5}{8}$ " "	"	12 "	"	0 5 9	
338	$\frac{3}{4}$ " "	"	20 "	"	0 5 8	
339	1" "	"	8 "	"	0 6 1	
340	1 $\frac{1}{4}$ " "	"	8 "	"	0 9 9	
341	1 $\frac{1}{2}$ " "	"	80 "	"	0 13 3	
342	2" "	"	5 "	"	1 11 6	
	Fibre, Sheet, Red, Grey or Black, as ordered, 72" x 48"—					
343	$\frac{1}{16}$ " to $\frac{3}{8}$ " thick, as ordered ...	"	1300 "	"	0 1 4.	R. E. Jeffries
344	$\frac{1}{8}$ " thick	"	275 "	"	0 1 7 $\frac{1}{2}$	
345	$\frac{3}{8}$ " "	"	200 "	"	0 2 1	
346	$\frac{7}{8}$ " "	"	10 "	"	0 2 4	
347	1" "	"	350 "	"	0 2 7	
	Fibre, Vulcanised, Natural Grey, for electrical insulation between rail joints, for Track Signalling purposes, Vulcanized Fibre Ltd., "Castle"—					
348	Sheet, $\frac{3}{16}$ " thick x approx. 6' 3" long x 3' 6" wide	"	3000 "	"	0 1 1·8	R. E. Jeffries
349	Sheet, $\frac{3}{16}$ " thick x approx. 6' 3" long x approx. 3' 0" wide	"	6000 "	"	0 1 1·8	
350	Tubing, 1 $\frac{1}{8}$ " external diam. x $\frac{7}{8}$ " internal diam., in approx. 30" lengths	"	25 "	"	0 3 5	
351	Tubing, 1 $\frac{3}{8}$ " external diam. x 1 $\frac{1}{8}$ " internal diam., in approx. 30" lengths	"	300 "	"	0 3 4·5	
	Insulation Cloth, Empire, in rolls, 36" wide—					
352	5 mils. thick	"	180 yards	lin. yard	0 1 2·4	British General Electric Co. Ltd.
353	7 "	"	180 "	"	0 1 4·5	
354	10 "	"	80 "	"	0 1 7·5	
355	Insulation compound, "Chattertons" ...	"	100 lb.	lb.	0 1 10·2	

INSULATING MATERIALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
	Insulation, "Elephantide," in rolls 50" to 54" wide—								
356	5 mils. thick, Grade 3	U.K.	45 lb.	lb.	0	1	5½	Mica & Insulating Supplies Co.	
357	5 mils. thick, Grade 4	"	10 "	"	0	1	6		
358	10 mils. thick, Grade 3	"	90 "	"	0	1	2		
359	10 mils. thick, Grade 4	"	20 "	"	0	1	6		
360	15 mils. thick, Grade 3	"	20 "	"	0	1	2¾		
361	15 mils. thick, Grade 4	"	40 "	"	0	1	3½		
362	20 mils. thick, Grade 3	"	180 "	"	0	1	2		
363	20 mils. thick, Grade 4	"	50 "	"	0	1	3		
364	30 mils. thick, Grade 3, in sheets 6' x 3'	"	60 sheets	sheet	0	4	0		
365	30 mils. thick, Grade 4, in sheets 6' x 3'	"	20 "	"	0	4	3		
†366	Insulation, presspahn, in sheets, 39" x 30", 10 mils. thick, "Attwater & Sons"	"	25 "	lb.	0	0	9¾	E. C. Menzies Electric Pty. Ltd.	
	Insulation Sheet, 48" x 36" (appx.), Ebony Grade (See note for extras for cutting and bevelling)—								
367	Polished, ¼" thick (6 m.m.) "Miscolite"	S. Aust.	} 200 sq. ft.	sq. ft.	0	2	6	Mica & Insulating Supplies Co.	
367A	Polished, ¼" thick (6 m.m.) "Zelemite"	"		"	"	0	2	10	Austn. General Electric Ltd.
367B	Unpolished, ¼" thick (6 m.m.) "Miscolite"	"		"	"	0	2	0	Mica & Insulating Supplies Co.
367C	Unpolished, ¼" thick (6 m.m.) "Zelemite"	"		"	"	0	1	11	Austn. General Electric Ltd.
368	Polished, ⅜" thick (10 m.m.) "Miscolite"	"	} 130 "	"	0	2	11	Mica & Insulating Supplies Co.	
368A	Polished, ⅜" thick (10 m.m.) "Zelemite"	"		"	"	0	3	3	Austn. General Electric Ltd.
368B	Unpolished, ⅜" thick (10 m.m.) "Miscolite"	"		"	"	0	2	4½	Mica & Insulating Supplies Co.
368C	Unpolished, ⅜" thick (10 m.m.) "Zelemite"	"		"	"	0	2	4	Austn. General Electric Ltd.
369	Polished, ½" thick (12 m.m.) "Miscolite"	"	} 100 "	"	0	3	4½	Mica & Insulating Supplies Co.	
369A	Polished, ½" thick (12 m.m.) "Zelemite"	"		"	"	0	3	7	Austn. General Electric Ltd.
369B	Unpolished, ½" thick (12 m.m.) "Miscolite"	"		"	"	0	2	9½	Mica & Insulating Supplies Co.
369C	Unpolished, ½" thick (12 m.m.) "Zelemite"	"		"	"	0	2	10	Austn. General Electric Ltd.
370	Polished, ¾" thick (20 m.m.) "Miscolite"	"	} 25 "	"	0	5	0	Mica & Insulating Supplies Co.	
370A	Polished, ¾" thick (20 m.m.) "Zelemite"	"		"	"	0	5	2	Austn. General Electric Ltd.
370B	Unpolished, ¾" thick (20 m.m.) "Miscolite"	"		"	"	0	4	3	Mica & Insulating Supplies Co.
370C	Unpolished, ¾" thick (20 m.m.) "Zelemite"	"		"	"	0	4	3	Austn. General Electric Ltd.

INSULATING MATERIALS—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
371	Insulation Sheet, Ebony Grade, Polished, "Miscolite"— $\frac{3}{8}$ " thick, 36" x 24", cut exactly to size	S. Aust.	18 Sheets	sheet	1	12	0	Mica & Insulating Supplies Co.
371A	Insulation Sheet, Ebony Grade, Unpolished, "Zelemite"— $\frac{3}{8}$ " thick, 36" x 24", cut exactly to size	"		"	"	1	6	6
† { 372	Insulation, Sheet, Grey, "Zelemite"— $\frac{1}{4}$ " thick	"	40 sq. ft.	sq. ft.	0	1	8½	} Australian General Electric Ltd.
	373	$\frac{5}{16}$ "	10 "	"	0	1	10½	
†374	Insulation, Tape, adhesive, black, $\frac{1}{2}$ " in 2 oz. rolls of approx. 10 yds., "Henley's"	U.K. (partly)	900 lb.	lb.	0	1	6	} W. T. Henley's Tel. Works Co. Ltd.
†375	Insulation, Tape, adhesive, black, $\frac{3}{4}$ " in 8 oz. rolls of approx. 26½ yds., "Henley's"	"	2000 "	"	0	1	4	
†376	Insulation, Tape, adhesive, brown, $\frac{3}{4}$ " in 8 oz. rolls, nett weight, wrapped in tinfoil, for use on armature winding, in 25 yard rolls	Vic. (partly)	360 "	"	0	2	0	Barnet Glass Rubber Co. Ltd.
	Insulation, Tape, Empire, bias cut, Yellow or Black, as ordered—							
377	$\frac{1}{2}$ " wide, 5 mils thick, seamed	U.K.	2 grs. yds.	gross yds.	0	2	4.8	} British General Electric Co. Ltd.
378	$\frac{3}{4}$ " wide, 7 mils thick, seamed	"	55 "	"	0	4	6.4	
379	$\frac{3}{4}$ " wide, 7 mils thick, seamless	"	55 "	"	0	4	11.8	
† 380	1" wide, 7 mils thick, seamed	"	2 "	"	0	6	5.5	
381	1" wide, 7 mils thick, seamless	"	45 "	"	0	6	10	
382	1" wide, 15 mils thick, seamed	"	35 "	"	0	10	4	
383	2" wide, 7 mils thick, seamed	"	15 "	"	0	13	2	
†384	Insulation, Tape, Mica Flexible, 1½" x 4 mils thick "Misco"	Vic.	40,000 yds.	100 yds.	0	8	3	Mica & Insulating Supplies Co.
†385	Insulation, Tape, Rubber, pure, $\frac{1}{2}$ " wide, in ½ lb. cartons	U.K. (partly)	15 lb.	lb.	0	2	9	W. T. Henley's Tel. Works Co. Ltd.
† { 386	Mica, Sheet, Phlogopite, clear amber, 6" x 4", to Specification	Mada-gascar	30 "	"	1	7	0	} Mica & Insulating Supplies Co.
386A	Mica, Sheet, Phlogopite, clear amber, uncut, selected to cut 6" x 4", to specification	"		"	"	0	16	
†387	Mica, Sheet, Clear, 6" x 4" (cut to size)	Central Aust.	20 "	"	1	0	0	} R. Brazzale
†388	Mica, Sheet, Clear, 8" x 4½" (cut to size)	"	20 "	"	1	6	0	
†389	Mica, Sheet, Amber, spotted, 4" x 4" (cut to size)	"	25 "	"	0	9	0	
†390	Mica, Sheet, Spotted, 3" x 2" (cut to size)	"	60 "	"	0	2	9	
†*391	Mica Washers, 1½" outside dia. x ⅜" hole (outside edges to be polished)	Vic.	75 "	"	0	5	6	W. G. Sleightholm
†*392	Mica Washers, 2¼" outside dia. x ⅞" hole (outside edges to be polished)	"	400 "	"	0	6	0	} Mica & Insulating Supplies Co.
†393	Micanite Sheet, Flexible, 40" x 40" x 7 mils.	"	10 "	"	0	3	6	
*394	Micanite Tube, ⅜" x ⅜", 17" long	"	2200	each	0	1	1	W. G. Sleightholm
395-399	—Nil							

LOW VOLTAGE LAMPS AND TORCH ACCESSORIES

(Schedule No. 9)

(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†400	Batteries, Torch, dry, cylindrical, single cell, "Diamond"	Vict.	30,000	each	0	0	2·5	Widdis Diamond Dry Cells Pty. Ltd.
401	Electrolyte, dry, for Edison Batteries ...	U.S.A.	5 cwt.	cwt.	22	8	0	F. W. Fisher
†402	Lamps, Electric, for hand torches— 2·5 volts, clear, "Wartburg Hasag"	Germany	60	each	0	0	1·92	A. J. Ferguson & Co.
†402A	2·5 volts, clear, "Mazda" ...	U.K.						
†403	3·5 volts, clear, "Wartburg Hasag"	Germany	5000	"	0	0	1·92	A. J. Ferguson & Co.
†403A	3·5 volts, clear, "Mazda" ...	U.K.						
†404	2·5 volts, clear focussing type, "Wartburg Hasag"	Germany	500	"	0	0	1·92	A. J. Ferguson & Co.
†404A	2·5 volts, clear focussing type, "Mazda"	U.K.						
†405	3·5 volts, clear focussing type, "Wartburg Hasag"	Germany	100	"	0	0	1·92	A. J. Ferguson & Co.
†405A	3·5 volts, clear focussing type, "Mazda"	U.K.						
†406	Lamps, Electric, for Automobiles— 6/8 volts, 2 and 21 C.P., double filament, "V" filament, "Mazda"	U.K.	90	"	0	1	1¼	} Australian General Electric Ltd.
†407	6/8 volts, 2 C.P., D.C., "U" filament, "Mazda"	"	60	"	0	0	7½	
†408	6/8 volts, 2 C.P., S.C., "U" filament, "Mazda"	"	550	"	0	0	7½	
†409	6/8 volts, 21 C.P., D.C., "V" filament, "Mazda"	"	40	"	0	0	11¼	
†410	6/8 volts, 21 C.P., S.C., Serrated Globe, "V" filament, "Mazda"	"	20	"	0	0	11¼	
†411	6/8 volts, 32 and 32 C.P., D.C., double filament, "V" filament, "Mazda"	"	40	"	0	1	3	
†412	6 volts, 48/50 C.P., S.C., "V" filament, "Mazda"	"	70	"	0	0	11¼	
†413	12/16 volts, 2 C.P., D.C., "U" filament, "Osram"	"	600	"	0	0	7½	
†414	12/16 volts, 2 C.P., S.C., "U" filament, "Osram"	"	275	"	0	0	7½	
†415	12/16 volts, 6 C.P., D.C., "U" filament, "Osram"	"	20	"	0	0	7½	
†416	12/16 volts, 21 C.P., S.C., "V" filament, "Mazda"	U.S.A.	20	"	0	0	11¼	
†417	12/16 volts, 21 C.P., D.C., "V" filament, "Mazda"	"	275	"	0	0	11¼	
†418	12/16 volts, 48/50, C.P., D.C., "V" filament, "Mazda"	"	40	"	0	0	11¼	
†419	12/16 volts, 48/50, C.P., S.C., "V" filament, "Mazda"	"	140	"	0	0	11¼	
†420	Lamps, Electric, Switchboard, Pencil type— 4 volts "Philips" ...	U.K.	40	"	0	1	9	Lawrence & Hanson Electrical Co. Ltd.
†421	6 "	"	360	"	"	"	"	Nil
†422	12 " "Philips" ...	U.K.	40	each	0	1	9	Lawrence & Hanson Electrical Co. Ltd.
†423	Torches, Hand, Electric, with lamps but without cells, "Ever-Ready"— 3-cells, non-focus type, No. 1828 ...	"	100	"	0	3	6	} Ever-Ready Co. (Aust.) Ltd.
†424	3-cells, focus type, No. 3563, focussed from bottom	"	100	"	0	3	9	
†425	2-cells, non-focus type, No. 1829 ...	"	75	"	0	3	3	
†426	2-cells, focus type, No. 2563, focussed from bottom	"	75	"	0	3	3	
427-428	—Nil							

ACCUMULATOR CELLS AND SPARE PARTS
(Schedule No. 10)
(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Accumulator Cells, complete—as specified—							
429	13 plate, Demi-plante	N.S.W.	80	each	5	10	0	} Coates & Co. Pty. Ltd.
430	9 plate, Demi-plante	"	320	"	4	11	6	
	Accumulator Cell Boxes, complete with lids—as specified—							
431	For 21 plate Standard Tonum Cells ...	"	24	"	2	5	6	
432	For 19 plate Standard Tonum Cells ...	"	48	"	2	3	6	
433	For 15 plate Standard Tonum Cells ...	"	36	"	1	19	0	
434	For 13 plate Demi-plante Cells ...	"	48	"	1	18	0	
435	For 11 plate Standard Tonum Cells or 9 plate Demi-plante Cells	"	900	"	1	14	3	
	Accumulator Cell Lids, complete, as specified—							
436	For 21 plate Standard Tonum Cells ...	"	72	"	0	7	6	
437	For 19 plate Standard Tonum Cells ...	"	24	"	0	7	1	
438	For 15 plate Standard Tonum Cells ...	"	96	"	0	6	5	
439	For 13 plate Demi-plante Cells ...	"	96	"	0	6	5	
440	For 11 plate Standard Tonum Cells, or 9 plate Demi-plante Cells	"	1640	"	0	6	0	
	Bottom Blocks, complete, as specified—							
441	For 19 plate Standard Tonum Cells ...	"	12	"	0	5	1	
442	For 15 plate Standard Tonum Cells ...	"	96	"	0	3	0½	
443	For 11 plate Standard Tonum Cells or 9 plate Demi-plante Cells	"	96	"	0	2	9	
444	Positive Sections, complete, as specified ...	"	96	"	0	4	2	
445	Negative Plates, Pasted complete, as specified	"	96	"	0	2	4	
	Negative Sections, Ordinary, complete, as specified—							
446	For 21 plate Standard Tonum Cells ...	"	48	"	1	11	9	} Coates & Co. Pty. Ltd.
447	For 19 plate Standard Tonum Cells ...	"	48	"	1	9	0	
448	For 15 plate Standard Tonum Cells ...	"	240	"	1	2	9	
449	For 13 plate Demi-plante Cells ...	"	48	"	1	0	0	
450	For 11 plate Standard Tonum Cells ...	"	1800	"	0	17	3	
451	For 9 plate Demi-plante Cells ...	"	360	"	0	14	6	
	Positive Sections, complete, as specified—							
452	For 21 plate Standard Tonum Cells ...	"	48	"	2	8	3	

ACCUMULATOR CELLS AND SPARE PARTS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
453	For 19 plate Standard Tonum Cells ...	N.S.W.	48	each	2	3	9	} Dunlop Perdreau Rubber Co. Ltd.	
454	For 15 plate Standard Tonum Cells ...	"	240	"	1	14	4		
455	For 13 plate Demi-plante Cells ...	"	48	"	1	9	9		
456	For 11 plate Standard Tonum Cells ...	"	1800	"	1	5	2		
457	For 9 plate Demi-plante Cells ...	"	360	"	1	0	4		
Ebonite Accumulator Accessories—									
*458	Ebonite Fork Separators ...	"	50 doz.	doz.	0	3	9		
*459	Ebonite Fork Separators Demi-plante	"	20 "	"	0	4	9		
*460	Ebonite Self-testing Tubes ...	"	150 "	"	0	2	6½		
*461	Accumulator Floats ...	"	360 "	"	0	7	0		
Ebonite Side Sheets—									
*462	11-pt., 11 1/8" x 5 1/8" x 19 B.W.G. ...	Vict. partly	50 "	"	0	4	9	} Dunlop Perdreau Rubber Co. Ltd.	
*463	15-pt., 11 1/2" x 7 1/4" x 19 B.W.G. ...	"	40 "	"	0	6	6		
*464	21-pt., 11 1/2" x 11" x 19 B.W.G. ...	"	10 "	"	0	8	6		
Ebonite Bottom Sheets—									
*465	11-pt., 5 1/2" x 5 1/2" x 19 B.W.G. ...	U.K.	50 "	"	0	2	4½	} Coates & Co. Pty. Ltd.	
*466	15-pt., 7 1/8" x 5 1/2" x 19 B.W.G. ...	"	40 "	"	0	3	7½		
467-470	—Nil								

ELECTRIC CABLES AND WIRES

(Schedule No. 11)

(1st July, 1936, to 31st December, 1937)

Cable, Hard-drawn, Stranded Copper, to specification—								
471	7/-036, Area 0.007 sq. in. ...	N.S.W.	1250 lb.	lb.	**0	0	9.3	} British Insulated Cables Ltd.
472	7/-048, Area 0.0125 sq. in. ...	"	2000 "	"	**0	0	8.6	
473	7/-064, Area 0.0225 sq. in. ...	"	1000 "	"	**0	0	8.2	
†474	Cord, Sash, Copper, Annealed, 49/26 ...	"	700 "	"	**0	1	7.9	
475	Wire, 0.193 Hard Drawn Copper, to specification	"	10,000 yds.	"	**0	0	8.1	
476	Wire, 0.25 sq. in. Contact, Hard Drawn Copper (Drawing F. 1460), to specification	"	10,000 "	"	**0	0	8.6	
477	Cable, copper, 91/-044 annealed, flexible, area 0.14 sq. in., to specification	"	12,000 "	"	**0	0	10.9	

ELECTRIC CABLES AND WIRES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Wire, Nickel, Chromium "Brightray"—						
478	12 S.W.G.	U.K.	10 lb.	lb.	0 9 1	} Johnson & Phillips Ltd.
479	13 "	"	10 "	"	0 9 3	
480	14 "	"	30 "	"	0 9 6	
481	16 "	"	5 "	"	0 9 10	
482	18 "	"	5 "	"	0 10 6	
483	20 "	"	15 "	"	0 11 4	
484	22 "	"	5 "	"	0 12 5	
485	23 "	"	5 "	"	0 13 3	
486	25 "	"	30 "	"	0 15 0	
487	26 "	"	50 "	"	0 16 2	
488	27 "	"	15 "	"	0 17 8	
489	28 "	"	5 "	"	0 18 8	
490	29 "	"	5 "	"	0 19 1	
491	30 "	"	5 "	"	0 19 10	
Wire, Copper, tinned (fuse)—						
492	16 S.W.G.	U.K. (partly)	30 "	"	0 1 2½	} British General Electric Co. Ltd.
493	18 "	"	30 "	"	0 1 2½	
494	20 "	"	20 "	"	0 1 4	
495	22 "	"	10 "	"	0 1 5½	
496	24 "	"	20 "	"	0 1 6	
497	29 "	"	20 "	"	0 1 10	
498	36 "	"	10 "	"	0 2 4½	
Wire, Copper, Enamelled, "B.S.I." Specification 156-1932—						
499	16 S.W.G.	"	100 "	"	**0 1 0	} W. T. Henley's Telegraph Works Co. Ltd.
500	18 "	"	20 "	"	**0 1 0½	
501	19 "	"	100 "	"	**0 1 0½	
502	20 "	"	25 "	"	**0 1 1	
503	21 "	"	5 "	"	**0 1 1	
504	22 "	"	45 "	"	**0 1 1½	
505	24 "	"	60 "	"	**0 1 3	
506	25 "	"	75 "	"	**0 1 3½	
507	26 "	"	25 "	"	**0 1 4	
508	27 "	"	60 "	"	**0 1 3	
509	28 "	"	55 "	"	**0 1 3½	
510	30 "	"	10 "	"	**0 1 4	
511	31 "	"	10 "	"	**0 1 4	
512	32 "	"	45 "	"	**0 1 4½	
513	33 "	"	100 "	"	**0 1 4½	
514	34 "	"	25 "	"	**0 1 5½	
515	36 "	"	10 "	"	**0 1 7	
516	42 "	"	15 "	"	**0 2 6½	

ELECTRIC CABLES AND WIRES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Wire, Copper, D.C.C. "Kembla"---						
517	7 S.W.G. ...	N.S.W. (partly)	30 lb.	lb.	**0 0 11·1	} Australian General Electric Ltd.
518	8 " ...	"	200 "	"	**0 0 11·1	
519	9 " ...	"	15 "	"	**0 0 11·1	
520	10 " ...	"	50 "	"	**0 0 11·4	
521	12 " ...	"	200 "	"	**0 0 11·7	
522	13 " ...	"	5 "	"	**0 1 0	
523	14 " ...	"	150 "	"	**0 1 0·4	
† 524	15 " ...	"	200 "	"	**0 1 1	
525	16 " ...	"	175 "	"	**0 1 1·6	
526	17 " ...	"	350 "	"	**0 1 2·4	
527	18 " ...	"	200 "	"	**0 1 3·3	
528	19 " ...	"	60 "	"	**0 1 4·4	
529	20 " on 14 lb. drum	"	350 "	"	**0 1 6·1	
530	22 " ...	"	60 "	"	**0 1 10·1	
531	26 " ...	"	30 "	"	**0 2 6·5	
†*532	Wire, Copper, for telephone bells, .036, Enamelled, D.C.C. and paraffined, assorted colours	...	2400 yd.	100 yd.	...	Nil
Wire, Copper, flexible—						
533	14/·0076, twin, rubber covered, office	...	750 "	"	...	Nil
† 534	23/·0076, twin, rubber covered, office, "Macintosh"	U.K. (partly)	6000 "	"	0 14 3	} Brooks, Robinson Pty. Ltd.
535	40/·0076, twin, rubber covered, office, "Macintosh"	"	2500 "	"	1 3 5	
† 536	23/·0076, twin, asbestos covered, under one braiding, "Helsby"	"	150 "	"	1 12 0	} Australian General Electric Ltd.
537	40/·0076, twin, asbestos covered, under one braiding, "Helsby"	"	800 "	"	2 0 0	
†538	40/·0076, three core, asbestos covered, under one braiding	...	1200 "	"	...	} Nil
†539	40/·0076, twin, asbestos covered, twisted pairs	...	200 "	"	...	
†540	40/·0076, twin, workshop	...	800 "	"	...	} Brooks, Robinson Pty. Ltd.
†*541	110/·0076, single core, insulated with approved compound, oil proofed, cotton braided and cellulose varnished "Macintosh"	U.K. (partly)	2400 "	"	2 0 10	
Wire, Copper, Flexible, Cab Tyre—						
†542	1/·044, twin, figure 8, "Macintosh"	"	} 750 "	"	2 0 4	} Falk, Stadelmann & Co. Ltd.
†542A	1/·044, twin, oval section, "Efesite" (To be used where figure 8 not essential)	"		"	0 19 7	
†543	11/·012, twin, "Callender's," Tough rubber sheathed	"	4500 "	"	1 9 5	Noyes Bros. (Melb.) Ltd.
†544	16/·012, twin, "Efesite"	U.K.	3000 "	"	1 12 7	} Falk, Stadelmann & Co. Ltd.
† 545	11/·012, three core, "Efesite"	"	1000 "	"	1 13 0	
† 546	16/·012, three core, "Efesite"	"	1800 "	"	1 19 8	

ELECTRIC CABLES AND WIRES—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
547	Wire, Copper, Strip, D.C.C.— ·375" wide x ·1875" thick	N.S.W.	20 cwt.	lb.	**0	1	1	British Insulated Cables Ltd.
548	·375" " x ·125" "	"	7 "	"	**0	1	1·6	
549	Wire, Copper, D.S.C., in 5 lb. or 7 lb. reels, as ordered— 23 S.W.G.	U.K. (partly)	35 lb.	"	**0	2	8	W. T. Henley's Tele- graph Works Co. Ltd.
550	26 "	"	10 "	"	**0	3	2	
551	28 "	"	5 "	"	**0	3	7	
552	30 "	"	10 "	"	**0	4	3	
553	34 "	"	5 "	"	**0	5	0	
554	36 "	"	5 "	"	**0	6	0	
555	37 "	"	5 "	"	**0	6	10	
556-560	—Nil							

IRON AND STEEL WIRE

(Schedule No. 12)

(1st July, 1936, to 31st December, 1937).

561	Wire, Iron, Charcoal, "Ryland's"— 6 S.W. gauge	N.S.W.	3 cwt.	cwt.	0	16	0	Melbourne Wire Works
562	8 " "	"	3 "	"	0	16	0	
563	10 " "	"	2 "	"	0	16	8	
564	12 " "	"	2 "	"	0	17	3	
565	14 " "	"	2 "	"	0	17	11	
566	16 " "	"	12 "	"	0	19	3	
567	Wire, Iron, Galvanized— 6 S.W. gauge, "Ryland's," "Lysaght's," or "Cooke's"	Vict. or N.S.W.	3 "	"	0	17	0	Edward Duckett & Sons
568	8 " "Ryland's" or "Lysaght's"	N.S.W.	3 "	"	0	15	7½	
569	10 " " " "	"	60 "	"	0	16	5½	T. Mitchell & Co. Pty. Ltd.
570	12 " " " "	"	2 "	"	0	19	0	
571	16 " "Ryland's," "Lysaght's," or "Cooke's"	N.S.W. or Vict.	50 "	"	1	4	9	Edward Duckett & Sons Melbourne Wire Works
572	Wire, Iron, Tinman's, 6 to 14 S.W. gauge, as ordered, "Ryland's"	N.S.W.	12 "	"	0	18	6	
†573	Wire, Mild Steel, Hard, Black, 6 B.W. gauge (·203"), for spark arresters, to specifica- tion, "Ryland's" or "Lysaght's"	"	15 tons	ton	14	6	8	Edward Duckett & Sons
574	Wire, Steel, Bonding, Galvanized, E.B.B., 8 B.W. gauge, to specification, "Ryland's" "Waratah"	N.S.W.	45 cwt.	cwt.	1	5	0	Rylands Bros. (Aust.) Ltd.
575	Wire, Galvanized, Plain Fencing, 8 S.W. gauge, to specification	...	120 tons	ton	...			Nil
576	Wire, Galvanized, Barbed, Fencing, to specification, 12 S.W. gauge, "Titan"	Vict.	20 "	"	†22	10	0	Briscoe & Co. Ltd.
†577	Seals, Lead, Truck, large, 25. and 26 gauge Wire	Vict. (partly)	300,000	1000	0	10	9	Melbourne Wire Works
†578	Seals, Lead, small, round, for sealing signal relays, Watt-hour meters, etc.	Vict.	36,000	"	0	2	6	Briscoe & Co. Ltd.
579-580	—Nil							

†Less Discount for payment within:—10 days of date of invoice, 3%;
30 days of date of invoice, 2½%; 60 days of date of invoice, 1¼%.

STEEL WIRE ROPE.

(Schedule No. 13)

1st July, 1936, to 31st December, 1937.

Item No.	Description				Country of Manuf re	Estimated Requirements	Rate per	Rate			Name of Contractor
	Circumference	Construction	Guaranteed Strength of Rope	Aggregate Breaking Strength of Rope				£	s.	d.	
	Rope, Steel Wire, flexible, galvanized, 6 strands, 90 tons per square inch—										
581	1/4"	6/7	3 3/4 cwt.	...	N.S.W.	2500 feet	foot	0	0	1 3/8	Inglis Smith & Co. Pty. Ltd.
582	1/2"	6/19	14 "	...	"	2500 "	"	0	0	2	
583	5/8"	6/19	22 "	...	"	11,000 "	"	0	0	2	
584	3/4"	6/19	32 "	...	"	2000 "	"	0	0	2 1/2	
585	1"	6/19	2.9 tons	3.3 tons	"	150 "	"	0	0	2 1/4	
586	1 1/4"	6/19	4.5 "	5.1 "	"	100 "	"	0	0	2 5/8	
587	Rope, Steel Wire, flexible, galvanized, 2 3/4" circumference, 6 strands, 12 wires per strand, for tail ropes				"	5000 "	"	0	0	6 3/8	
	Rope, Steel Wire, extra flexible, galvanized, 6 strands, 24 wires per strand, 90 tons per square inch, for use on lifting cranes—										
			Guaranteed Strength of Rope	Aggregate Breaking Strength of Rope							
	Circumference	Tons	Tons								
588	1"	2.8	3.3		"	3200 "	"	0	0	2 1/2	Inglis Smith & Co. Pty. Ltd.
589	1 1/4"	4.3	4.9		"	3000 "	"	0	0	3	
590	1 1/2"	6.0	6.8		"	12,000 "	"	0	0	3 1/2	
591	1 3/4"	8.5	9.7		"	4000 "	"	0	0	4 3/8	
592	2"	10.9	12.4		"	5500 "	"	0	0	5	
593	2 1/4"	14.2	16.2		"	2500 "	"	0	0	6 1/8	
594	2 1/2"	17.2	19.7		"	11,000 "	"	0	0	6 9/10	
595	Wire, Steel, flexible, 21 gauge (seizing wire)				"	1200 "	"	0	0	0 1/4	
	Rope, wire flexible, black, best patent steel, acid, 80/90 tons per square inch, 6 strands, 19 Wires per strand (for use on Lifts)—										
			Guaranteed Strength of Rope	Aggregate Breaking Strength of Rope							
	Circumference	Tons	Tons								
596	1 1/2"	8.1	9.3		U.K.	500 "	"	0	0	5	Hardware Co. of Australia Pty. Ltd.
597	2"	11.1	12.7		"	500 "	"	0	0	6	
598	2 1/4"	13.9	15.9		N.S.W.	500 "	"	0	0	7	Inglis Smith & Co. Pty. Ltd.
599	2 1/2"	17.0	19.5		"	500 "	"	0	0	8 1/2	
600—	603—Nil										

GALVANIZED IRON.

(Schedule No. 14)

(1st July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Galvanized Iron, Sheet, to specification—							
604	Corrugated, 26 gauge "Orb"—	N.S.W.	12 tons	ton	22	9	9	Edward Duckett & Sons
	5', 6', 7' or 8' long, as ordered ...							
605	9' long ...							
606	10' long ...							
607	6' or 7' long, as ordered, 1" pitch... Corrugated, 24 gauge "Orb"—							
608	5', 6', 7' or 8' long, as ordered ...							
609	9' long ...							
610	10' long ...							
	Corrugated, 24 gauge—Special quality for tank making (each sheet to be branded "Tank Making")—							
611	8' long ...		20		23	17	9	
612	9' long ...		7		24	7	4	
613	11' long ...		2		25	5	8	
	Corrugated, 20 gauge "Orb"—							
614	9' long ...		1		21	15	0	
615	10' long ...		1		22	5	0	
616	Plain, 28 gauge "Queen's Head"— 6' long x 2', 2' 6" or 3' wide, as ordered		8		25	10	3	
617	Plain, 26 gauge "Queen's Head"— 6' long x 2', 2' 6" or 3' wide, as ordered		20		24	2	5	
618	Plain, 24 gauge "Queen's Head"— 6' long x 22", 2', 2' 6" or 3' wide, ordered		90		22	14	5	
619	Plain, 22, 20, 18 or 16 gauge, as ordered "Queen's Head"— 6' long x 2', 2' 6", or 3' wide, as ordered		45		22	14	5	
620-622	Nil							

ROLLED IRON

(Schedule No. 15)

(1st July, 1936, to 31st December, 1937.)

WROUGHT IRON, BEST YORKSHIRE, any length ordered, to specification—								
Flat Bars, in sections shown below:—								
623	1" x ¼", and any size of greater sectional area up to 1½" x 1¼", advancing by ¼" in width or thickness, as ordered, with minimum thickness of ⅜" for any width under 1"	Vict. (partly)	130 tons	ton	28	18	0	Melbourne Iron & Steel Mills Pty. Ltd.
	2" x ¼" to 1¼", advancing by ¼", as ordered							
	2¼" and 2½" x ¼" to 1½", advancing by ¼"; as ordered							
	2¾" x ¼" to ¾", advancing by ¼", as ordered							
	3", 3½", 4" and 4½" x ¼" to 2", advancing by ¼", as ordered							
624	Round Bars— ½" to 2½" diam., advancing by ½", as ordered							
625	Round Bars for Steam Tight Studs— ½", ⅝", ¾", 7⁄8" and 1" diam., as ordered				28	18	0	
626	Round Bars for Crown Stays— 1" diam. ...				28	18	0	
627	Square Bars, in sections shown below:— ½", ⅝", ¾", 7⁄8", 1" to 1½" advancing by ¼", 1½" to 2¼", advancing by ½", and 2½", as ordered				28	18	0	

ROLLED IRON—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
628	DOUBLE ROLLED IRON, any length ordered, to specification— Flat Bars, in sections provided under Item No. 623, and also 5", 5½" and 6" x ¼" 2", advancing by ¼", as ordered	Vict.	90 tons	ton	15	0	0	Melbourne Iron & Steel Mills Pty. Ltd.
629	Round Bars, in sizes provided under Item No. 624							
630	Square Bars, in sizes provided under Item No. 627							
631	TREBLE ROLLED IRON, any length ordered, to specification— Flat Bars, in sections provided under Item No. 623, and also 5", 5½" and 6" x ¼" to 2", advancing by ¼", as ordered	"	10 "	"	20	10	0	
632	Round Bars, in sizes provided under Item No. 624							
633	Square Bars, in sizes provided under Item No. 627							
634-645	—Nil							

BRIGHT STEEL BARS.

(Schedule No. 16)

(1st July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Steel, Bright, Round Bars, to specification, Grade 2 or Grade 4 (Free cutting) as ordered, any length ordered, "H. V. McKay-Massey Harris Pty. Ltd."—								
646	¾" diameter	Vict.	2 cwt.	cwt.	1	17	0	Dane, Taylor & Co. Pty. Ltd.
647	¼" "		6 "	"	1	14	9	
648	⅝" "		6 "	"	1	10	0	
649	⅜" "		6 "	"	1	6	0	
650	⅞" "		4 "	"	1	4	0	
651	½" "		16 "	"	1	3	0	
652	⅝" "		30 "	"	1	1	6	
653	¾" to 2½" diameter, advancing by ⅛" ...		1600 "	"	0	18	0	
654	2½" to 4" " " " ⅛" ...	40 "	"	0	18	0		
Steel, Bright, Hexagon Bars, to specification, Grade 2 or Grade 4 (Free cutting) as ordered, any length ordered, Geo. H. Martin & Co. Ltd. "Marbrite"—								
655	0.710" width across flat, for 3" nuts	N.S.W.	4 "	"	1	2	9	Cameron, Sutherland & Seward Pty. Ltd.
656	0.920" " " " ⅜" "		24 "	"	1	0	6	
657	1.100" " " " ½" "		80 "	"	1	0	6	
658	1.300" " " " ⅝" "		80 "	"	1	0	6	
659	1.480" " " " ¾" "		200 "	"	1	0	6	
660	1.670" " " " 1" "		100 "	"	1	0	6	
661	1.860" " " " 1½" "		50 "	"	1	0	6	
662	2.050" " " " 1¾" "		10 "	"	1	0	6	
663-670	—Nil.							

CASTINGS, PISTON, IRON
(Schedule No. 17)
(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Castings, Piston, Iron—							
671	"K.S." Type, for 2 cycle water cooled engines, app. 3 $\frac{3}{4}$ " diam. x 4 $\frac{1}{8}$ " long	Vict.	150	each	0	5	3	} C.B.D. Piston Co.
672	"K" Type, for 2 cycle water cooled engines, app. 4 $\frac{1}{8}$ " dia. x 6" long	"	60	"	0	8	6	
673	"Inspection" Type B, for single cylinder air cooled engines, app. 3 $\frac{3}{8}$ " diam. x 3" long	"	120	"	0	3	4	
674	"Sheffield" 40 B Type, for 4 cycle twin opposed air cooled engines, app. 4 $\frac{1}{4}$ " diam. x 5" long	"	20	"	0	7	0	
675	"Crossley" type, to B.P. No. 299/32, app. 4 $\frac{1}{8}$ " diam, x 7 $\frac{1}{8}$ " long	"	12	"	0	14	0	
676-677	Nil							

CASTINGS, LOCK, YELLOW BRASS
(Schedule No. 18)
(1st July, 1936, to 31st December, 1937)

	Castings, Yellow Brass, unmachined, to patterns supplied by the Corporation—							
*678	1 $\frac{1}{2}$ " Padlock "S.S." or plain, as ordered	Vict.	400 sets	lb.	0	0	9 $\frac{7}{8}$	} Sands Hill Manufacturing Co.
*679	2" Padlock, to pass	"	} 4000 "	"	0	0	9 $\frac{7}{8}$	
*680	2" Padlock, to differ	"		"	"	0	0	
*681	Switch Padlock	"	400 "	"	0	0	9 $\frac{7}{8}$	
682-683	Nil							

LOCOMOTIVE AND MOULDING SAND
(Schedule No. 19)
(1st July, 1936, to 31st December, 1937)

†684	Sand, for Locomotives delivered into trucks, Cranbourne	Vict.	} 1800 c. yds.	cubic yard	0	2	1	Earlston Pty. Ltd.
†684A	Sand for Locomotives delivered into trucks, Carisbrook	"		"	"	0	2	8
†685	Sand, for Brass Moulding purposes ...	"	50 "	"	...			Nil.
†686	Sand, fine, Sea, for Blacksmiths' use, delivered into trucks, Seaford	"	75 "	"	0	2	6	} Frankston & Kelvin Sand Pits
†687	Sand, fine, Sea, for foundry use, delivered into trucks, Seaford	"	250 "	"	0	2	6	
688	Nil							

BUILDING SAND AND GRAVEL.
(Schedule No. 20)
(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Sand, medium, for building, delivered into trucks at—						
†689	Cranbourne Sand Siding	Vict.	} 2500 c. yds.	c. yd.	0 2 0	Cranbourne Sand Pty. Ltd.
†689A	Pyalong	"		"	0 2 0	F. Easton
†689B	Avenel	"		"	0 2 6	J. Grattan
†689C	Glenorchy	"		"	0 2 6	M. A. O'Riley
†689D	Seaford	"		"	0 2 6	Frankston Kelvin Sand Pits
†689E	Carisbrook	"		"	0 2 8	Landrigan Bros.
†689F	Seymour (or direct to Seymour Works Depot)	"		"	0 3 0	T. Sheehan
†689G	Newstead	"		"	0 3 0	Henry H. Dalgleish
†689H	Coleraine	"		"	0 3 6	Permewan Wright Ltd.
†689I	Lal Lal	"		"	0 4 0	H. E. Parker
†689J	Ballarat East (or direct to Ballarat North Works Depot)	"		"	0 4 0	William Pool
Sand, coarse, for concrete, delivered into trucks at—						
†690	Pyalong	"	} 9000 "	"	0 2 0	F. Easton
†690A	Ravenswood	"		"	0 2 6	W. Crago
†690B	Glenorchy	"		"	0 2 6	M. A. O'Riley
†690C	Bet Bet or Dunolly	"		"	0 3 0	L. A. Akers
†690D	Coleraine	"		"	0 3 6	Permewan Wright Ltd.
†690E	Koo-wee-rup	"		"	0 3 9	Plowright-Albion-Koo-wee-rup Washed Sand & Gravel Co. Pty. Ltd.
†690F	Lal Lal	"		"	0 4 0	H. E. Parker
†690G	Ballarat East (or direct to Ballarat North Works Depot)	"	"	0 4 0	William Pool	
Gravel, for roadways, delivered into trucks at—						
†691	Dunolly	"	} 1200 "	c. yd.	0 2 2	P. Raselli
†691A	White Hills or Epsom	"		"	0 2 3	R. E. Makepeace
†691B	Heathcote	"		"	0 2 3	Charles A. Tranter
†691C	Smythesdale	"		"	0 2 10	George Waller
†691D	Mangalore	"		"	0 3 0	J. Grattan
†691E	Glenrowan Siding	"		"	0 3 6	Glenrowan Quarrying Co.
†691F	Illabarook	"		"	0 3 6	A. J. Smith
†691G	Great Western	"		"	0 3 6	Frank Hurley
†691H	Glenorchy... ..	"		"	0 3 6	M. A. O'Riley
†691I	Koo-wee-rup	"		"	0 3 9	Plowright-Albion-Koo-wee-rup Washed Sand and Gravel Co. Pty. Ltd.
†691J	Yarragon	"		"	0 4 3	J. Brusco

BUILDING SAND AND GRAVEL.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†692	Gravel, for footpaths and platforms, delivered into trucks at— Dunolly /	Vict.	4000 c. yds.	c. yd.	0 2 2	P. Raselli
†692A	White Hills or Epsom	„		„	0 2 3	R. E. Makepeace
†692B	Smythesdale	„		„	0 2 10	George Waller
†692C	Pyalong	„		„	0 3 0	F. Easton
†692D	Illabarook	„		„	0 3 6	A. J. Smith
†692E	Great Western	„		„	0 3 6	Frank Hurley
†692F	Almurta	„		„	0 3 8	H. Wheatley
†692G	Yarragon	„		„	0 4 3	J. Brusco
†692H	Glenrowan Siding	„		„	0 4 6	Glenrowan Quarrying Co.
†692I	Lyndhurst	„		„	0 5 0	E. W. Hall
	Gravel for concrete, delivered into trucks at—					
†693	Bet Bet or Dunolly	„	400 „	„	0 2 6	L. A. Akers
†693A	Newstead	„		„	0 2 9	Henry H. Dalgleish
†693B	White Hills or Epsom	„		„	0 3 0	R. E. Makepeace
†693C	Seymour (or direct to Seymour Works Depot)	„		„	0 4 0	T. Sheehan
†693D	Smythesdale	„	„	0 4 6	George Waller	

BRICKS, BUILDING.

(Country Districts)

(Schedule No. 21)

(1st July, 1936, to 31st December, 1937.)

BENDIGO DISTRICT.						
696	Bricks, Building, delivered into trucks at Bendigo Railway Station	Vict.	25,000	1,000	3 3 0	Bendigo Brick Co.
BALLARAT DISTRICT.						
697	Bricks, Building, delivered into trucks at Ballarat East Railway Station	„	45,000	„	2 10 0	Martin Stoneware Pipe Ltd.
MARYBOROUGH DISTRICT.						
698	Bricks, Building, delivered into trucks at Ballarat East Railway Station	„	5000	„	2 10 0	
699	Nil.					

FIRE BRICKS, ETC.

(Schedule No. 22)

(1st July, 1936, to 31st December, 1937)

†700	Blocks, Cilinsulate, 12" x 8" x 1½" ...	Vict.	5000	each	0 2 0	Engineering Products Pty. Ltd.
	Bricks, Fire, Locomotive—					
†	701 Ordinary, Small, to Item No. 1 of Drawing No. 1524 (amended 15.5.30)	„	11,000	100	1 10 0	The Ordish Fire-brick Co. Pty. Ltd.
	702 Side Carrier, to Item No. 2, Drawing No. 1524 (amended 15.5.30)	„	17,000	„	2 0 0	
	703 Front Centre, to Item No. 3, Drawing No. 1524 (amended 15.5.30)	„	15,000	„	2 0 0	

FIRE BRICKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Bricks, Fire, for " N " class engines—							
704	Side Carrier, R.H., to Item No. 4 of Drawing No. 5343 (amended 16.7.30)	Vict.	500	100	2 0 0	The Ordish Fire-brick Co. Pty. Ltd.	
705	Side Carrier, L.H., to Item No. 5 of Drawing No. 5343 (amended 16.7.30)	"	500	"	2 0 0		
706	Front, to Item No. 6 of Drawing No. 5343 (amended 16.7.30)	"	1800	"	2 0 0		
Bricks, Fire, for " S " Class Engines—							
707	Mark " A " Drawing No. S. 21-24 (amended 11.6.30)	"	2300	each	0 2 3		
708	Mark " B " Drawing No. S. 21-25 (amended 11.6.30)	"	125	"	0 2 3		
709	Mark " C " Drawing No. S. 21-25 (amended 11.6.30)	"	100	"	0 2 3		
710	Mark " D " Drawing No. S. 21-25 (amended 11.6.30)	"	225	"	0 2 3		
Bricks, Fire, for " X " Class Engines—							
711	Mark " E " Drawing No. S. 21-25 (amended 11.6.30)	"	100	"	0 2 0		
712	Mark " F " Drawing No. S. 21-25 (amended 11.6.30)	"	1000	"	0 2 0		
713	Mark " G " Drawing No. S. 21-25 (amended 11.6.30)	"	30	"	0 2 0		
Bricks, Fire, to Drawing No. L. 3607 (Newport Power House)—							
714	Ordinary, 9" x 4½" x 3", Item 1 ...	"		100	0 16 0		
715	Ordinary, 9" x 4½" x 2½", Item 2 ...	"		"	0 16 0		
716	Lump, 12" x 7" x 1", Item 3 ...	"		each	0 0 9		
717	Arch G, Item 4 ...	"		100	0 16 0		
718	Arch H, Item 5 ...	"		"	1 4 0		
719	Arch T, Item 6 ...	"		"	0 16 0		
720	Side Lining E, Item 7 ...	"		each	0 1 0		
721	Side Lining N, Item 8 ...	"		"	0 1 0		
722	Side and Back Wall Y, Item 9 ...	"		100	0 16 0		
723	Baffle K, Item 10 ...	"		each	0 1 0		
724	Baffle M, Item 11 ...	"		each	0 1 3		
725	" F, Item 12 ...	"	120,000	"	0 1 0		
726	" P., Item 13 ...	"		100	1 15 0		
727	" "B," P.H. 106, Item 14 ...	"		each	0 1 0		
728	" "B," P.H. 207 L.H., Item 15 ...	"		100	1 15 0		
729	" "B," P.H. 207 R.H., Item 16 ...	"		"	1 15 0		
730	" "B," P.H. 208, Item 17 ...	"		"	1 15 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, No. L3607 (Newport Power House)—Continued							
731	Guillotine, No. 204, Item 18 ...	Vict.		each	0 1 0	The Ordish Fire-brick Co. Pty. Ltd.	
732	Soot Blower, Wedge, No. 7, Item 19 ...	"		100	0 16 0		
733	" " Tile 4, Item 20 ...	"		each	0 1 6		
734	" " Tile 5, Item 21 ...	"		"	0 1 6		
735	" " Tile 6, Item 22 ...	"		"	0 1 9		
736	Ash Hopper, Tile 24" x 24" x 3", Item 23	"		"	0 9 6		
Bricks, Fire, to Drawing M.N. 170-1-42 (Rolling Stock Branch)—							
737	Cone Block, Item 9 ...	"		"	0 1 0		
738	Straight, Item 12 ...	"		"	0 0 6		
739	Cone Block, Item 13 ...	"		"	0 0 6		
740	Feeder, Item 15 ...	"		100	1 0 0		
741	Straight, 9" x 4½" x 3", Item 16 ...	"		"	0 16 0		
742	Nose, Item 17 ...	"		each	0 1 9		
743	Circle, Item 18 ...	"		100	1 15 0		
744	Feeder, Item 19 ...	"		"	1 0 0		
745	Feeder, Item 20 ...	"		"	1 0 0		
746	Straight, Small 9", Item 21 ...	"		"	0 16 0		
747	Arch, Item 22 ...	"		each	0 1 0		
748	Burner, Item 23 ...	"		"	0 12 6		
749	Burner, Item 24 ...	"		"	0 12 6		
750	Circle, Item 25 ...	"		100	1 15 0		
751	Key, Item 26 ...	"		"	0 16 0		
752	Wedge, Item 27 ...	"		"	0 16 0		
753	Brick, Item 28 ...	"		"	0 16 0		
754	Circle, Item 29 ...	"		100	2 10 0		
755	Barrel, Item 30 ...	"	150,000	each	0 6 0		
756	Barrel End, Item 31 ...	"		"	0 1 3		
757	Wedge, Item 32 ...	"		100	0 16 0		
758	Wedge, Item 33 ...	"		"	0 16 0		
759	Brick, 1½", Item 34 ...	"		"	0 16 0		
760	Circle, Item 35 ...	"		"	2 10 0		
761	Burner, Item 36 ...	"		each	0 15 0		
762	Retorts, Item 37 ...	"		"	0 15 0		

FIREBRICKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Bricks, Fire, to Drawing M.N. 170-1-42 (Rolling Stock Branch)—Continued.							
763	Retort Door, Item 38	Vict.		each	0	1	6	The Ordish Fire-brick Co. Pty. Ltd.
764	Wedge, Item 39	"		100	0	16	0	
765	Feather Edge, Item 40	"		"	0	16	0	
766	Brick, 1', Item 41	"		"	0	16	0	
767	Door Brick, Item 43	"		each	0	1	0	
768	Door End, R.H., Item 44	"		"	0	1	0	
769	Door End, L.H., Item 45	"		"	0	1	0	
770	Slabs, Item No. 46	"		"	0	7	6	
771	Block, Item 47	"		"	0	15	0	
772	Small, 2½", Item 48	"		100	0	16	0	
773	Small, 1", Item 49	"		"	0	16	0	
†774	Clay, Fire, Machine ground, to specification	"	2000 cwt.	cwt.	0	2	6	
†775	Clay, Fire, extra fine ground	"	900 "	"	0	2	9	
†776	Composition, Boiler Covering, soft setting	"	100 "	"	1	0	0	Engineering Products Pty. Ltd. Nil
†777	Lining, Furnace, Refractive	"	40 "	"	
778	Nil							

INFUSORIAL EARTH (GROUND)

(Schedule No. 23)

(1st July, 1936, to 31st December, 1937.)

†779	Earth, Infusorial, Ground, in bags, which will remain property of Contractor, delivered Spencer-street (Sample No 1)	Vict.	15 tons	ton	5	12	6	S. N. Rodda Pty. Ltd.
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FOUNDRY COKE

(Schedule No. 24)

(1st July, 1936, to 31st December, 1937)

780	Coke, Foundry, Purified "Mt. Pleasant"	N.S.W.	1100 tons	ton	2	7	5	Melbourne Steamship Co. Ltd.
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PORTLAND CEMENT.

(Schedule No. 25)

(1st July, 1936, to 31st December, 1937.)

781	Cement, Portland, to specification, in approved multi-wall paper bags, "Arc," delivered f.o.r. Fyansford	Vict.	30,000 bags	ton	3	11	6	Australian Cement Ltd.
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WATER TROUGHS

(Schedule No. 26)

(1st July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Troughs, reinforced concrete, delivered f.o.r. Spring Vale—					
782	6' long, for Cattle, to specification	Vict.	20	each	2 15 0	} Rocla Ltd.
783	8' long, for Pigs, to specification	"	25	"	2 12 6	
784	Nil.					

BOOKS, ETC.

(Schedule No. 27)

(1st July, 1936, to 31st December, 1937)

	Binders, Instantaneous—					
†785	Foolscap	N.S.W.	200	each	0 2 2½	} Sands & McDougall Pty. Ltd.
†786	Large Quarto	"	10	"	0 2 0	
787	Small Quarto	Nil	...	"	...	Nil
	Books—"Averil Star" Paper—					
*788	Copying, Crown Folio, 500 leaves, not paged, and no index, ¼ basil,	Vict. (partly)	25	"	0 7 4	} Sands & McDougall Pty. Ltd.
*789	Copying, Crown Folio, 750 leaves, paged, ½ basil, with index	"	30	"	0 16 5	
*790	Copying, Large Post Folio, 750 leaves, paged, ½ basil, with index, 17" x 11"	"	10	"	1 0 11	
*791	Copying, Large Post Folio, 750 leaves, not paged, no index, ½ basil, 17" x 11"	"	55	"	0 13 11	
	Books—					
*792	Foolscap, ruled, ¼ cloth, 2 quires ...	Vict.	2000	"	0 0 9½	} Redmond Inglis & Co. Pty. Ltd.
*793	Foolscap, ruled faint, full cloth, cut flush, 3 quires	"	100	"	0 1 0	
{ 794	Foolscap, ruled faint, ½ basil, 2 quires ...	Vict. (partly)	50	"	0 4 9	} Spicers & Detmold Ltd.
* 795	Foolscap, ruled faint, ½ basil, 3 quires ...	"	130	"	0 5 9	
{ 796	Foolscap, ruled faint, ½ basil, 4 quires ...	"	130	"	0 6 9	
*797	Foolscap, ruled faint, single or double cash, paged or folioed, as ordered, ½ basil 4 quires	"	15	"	0 8 0	
*798	Manifold, 5" x 8", 100 leaves, in duplicate, two sheets of single-sided carbon paper to be supplied with each book	"	5000	doz.	0 8 0	
*799	Manifold, 14½" x 9", 100 leaves in triplicate, two page index in front, three sheets single-sided carbon paper to be supplied with each book	"	36	"	2 3 0	
*800	Manifold, 14½" x 9", 100 leaves in duplicate, two page index in front, two sheets single-sided carbon paper to be supplied with each book	"	12	"	1 16 0	

BOOKS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†801	Books— Manifold "Plic" Quarto, 100 leaves in duplicate	Vict. (partly)	120	doz.	1 4 0	Lamson Paragon Ltd.
*802	Memo., Foolscap 8vo, 8 sheet, American cloth	Vict.	13,000	"	0 1 10½	
*803	Memo., Post 8vo, 18 sheet, full rexine	"	800	"	0 6 2	Redmond Inglis & Co. Pty. Ltd.
*804	Memo. Post 8vo, 18 sheet, full rexine indexed throughout	"	250	"	0 7 3	
†805	Shorthand, note ...	Vict. (partly)	650	"	0 2 5	R. B. Shankly Pty. Ltd.
*806	Indices, Foolscap— Marble Cover, one leaf to a letter ...	"	100	each	0 0 5	Spicers & Detmold Ltd.
*807	¼ basil, cloth sides turned in. All tabs reinforced with linen as per contract sample, one leaf to a letter	"	10	"	0 4 6	
*808	¼ basil, cloth sides turned in. All tabs reinforced with linen as per contract sample, two leaves to a letter	"	50	"	0 4 8	
*809	¼ basil, cloth sides turned in. All tabs reinforced with linen as per contract sample, four leaves to a letter	"	120	"	0 5 3	
810	Diaries, "Australian" ...	Vict.	£100	...	Percentage Off Published Price List which shall remain firm during the period of this contract. Less 35 % £ s. d.	Sands & McDougall Pty. Ltd.
†811 812—	815—Nil Sheets, Oil, hand made, Large Post Folio	"	4 doz. sheets	doz.	0 2 10	

DRAWING PAPERS, PAPER BAGS, ETC.

(Schedule No. 28)

(1st July, 1936, to 31st December, 1937.)

†816	Paper, Drawing— Antiquarian, hand-made, "James Whatman," "N.O.T."	U.K.	6 quires	quire	2 15 6	Sands & McDougall Pty. Ltd.
†817	Antiquarian, mounted on linen, 25 yards per roll	"	4 rolls	roll	13 10 0	W. & G. Dean Pty. Ltd.
†818	Double Elephant, hand-made, "James Whatman"	"	3 quires	quire	1 8 9	Max. Wurcker (1930) Ltd.
†819	Cartridge, 60" wide, continuous, in rolls of 50 yards, 73 lb. "Imperial"	"	25 rolls	roll	1 6 6	Wiggins, Teape & Alex Pirie (Export) Ltd.
†820	Cartridge, 54" wide, mounted on linen, in rolls of 50 yards	...	3 "	"	...	Nil
†821	Tenax, 60" wide, continuous, in rolls of 25 yards, "310 R"	Belg.	3 "	"	1 6 3	Max. Wurcker (1930) Ltd.
*822	Cloth, Tracing, "Sagars"— 30" wide, 24 yards in roll ...	U.K.	110 "	"	3 7 2	
*823	38" " " " ...	"	30 "	"	3 17 0	
†824	Paper, Tracing, unrolled, continuous— 30" wide, 22 yd. in roll, "51N" ...	Belg.	30 "	"	0 3 6	R. C. Paterson & Co. Pty. Ltd.
†825	40" wide, 25 yd. in roll, "Allott Jones and Co."	U.K.	50 "	"	0 9 3	W. & G. Dean Pty. Ltd.
†826	Paper, "Barrett's" Adding Machine, 2½" wide, in 100 yard rolls	N.S.W. (partly)	75 "	100 rolls	2 8 6	A. J. Wallace
†827	Paper, "Burroughs" Adding Machine, 3⅞" wide, in 100 yard rolls	"	750 "	100 rolls	2 15 0	

DRAWING PAPERS, PAPER BAGS ETC.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
† { 828 829 830	Paper, Brown, Gummed, adhesive— 1" wide, in 800' rolls ...	Vict.	300 rolls	roll	0	0	10 3/4	Spicers & Detmold Ltd.
	1" wide, in 200' rolls ...	"	600 "	"	0	0	3 3/4	} Pakad Pty. Ltd.
	2" wide, in 2-lb. rolls ...	"	75 "	"	0	1	8	
*831	Paper, Oiled, "Hallade" Recording Machine, 3 1/8" wide, in 60 yard rolls, securely attached to former	...	300 "	"	Nil	
*832	Paper, Tabulating, for "Power's" Machines, in rolls	Vict. (partly)	1200 "	"	0	0	11 1/2	} Spicer & Detmold Ltd.
†833	Paper, Tape, for Telegraph Instruments, 1/2" wide, in approx. 450 yard rolls	"	900 lb.	lb.	0	0	7 1/4	
†834	Paper, White News, 12" wide, in 50 yard rolls	"	1000 rolls	roll	0	0	7	
	Bags, Paper, Brown, long or square, as ordered—							
*835	1 lb. ...	Vict.	500,000	1000	0	2	2	} Andrew Jack, Dyson & Co. Pty. Ltd.
*836	2 lb. ...	"	700,000	"	0	2	9 1/2	
*837	3 lb. ...	"	200,000	"	0	3	9	} A. J. Wallace
*838	4 lb. ...	"	450,000	"	0	4	8 3/4	
*839	6 lb. ...	"	225,000	"	0	5	8	
	Bags, Paper, Confectionery—							
*840	4 oz. ...	"	60,000	"	0	1	3 1/2	} Andrew Jack Dyson & Co. Pty. Ltd.
*841	8 oz. ...	"	125,000	"	0	1	6	
*842	16 oz. ...	"	20,000	"	0	1	11	
	Bags, Paper, Kraft, Brown, heavy—							
*843	1 lb. ...	"	3000	"	0	3	1	} Andrew Jack, Dyson & Co. Pty. Ltd.
*844	2 lb. ...	"	5000	"	0	4	6	
*845	3 lb. ...	"	3000	"	0	5	7	
*846	4 lb. ...	"	3000	"	0	6	7	
*847	6 lb. ...	"	2000	"	0	10	4	
*848	8 lb. ...	"	20,000	"	0	12	0	
*849	10 lb. ...	"	3000	"	0	18	0	
*850	12 lb. ...	"	60,000	"	0	18	9	
*851	16 lb. ...	"	2000	"	1	4	0	
*852	Bags, Coin, 5" x 7"	"	15,000	"	0	4	3	A. J. Wallace
*853	Boxes, Cardboard, 7 1/4" x 4" x 2 1/2" inside ...	"	120 doz.	doz.	0	1	1 1/2	Sands & McDougall Pty. Ltd.
†854	Cards, Gent.'s Visiting, round or square cornered, as ordered, in boxes of 50 "Rajah"	Vict. (partly)	300 boxes	box	0	0	2 3/8	Spicers & Detmold Ltd.
	Envelopes—							
†855	Glazed manila, Pocket, 2 3/4" x 5 1/4" ...	Vict.	25,000	1000	0	3	4	Sands & McDougall Pty. Ltd.
†856	First Quality, White, Note, 5 3/8" x 3 1/8"	25,000	"	Nil
†857	Pence, M.G. Manila, 3" x 2 1/4" ...	Vict.	35,000	"	0	4	6	Spicers & Detmold Ltd.

CARBON PAPER.

(Schedule No. 29)

(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Paper, Carbon, Pencil, blue, extra rich, two sides, 20 lb.—“Hallmark”—					
†865	Demy Folio, 17½" x 11¼" ...	Vict. (partly)	40 reams	ream	1 1 0	} Ramsay & Hall Pty. Ltd.
†866	Foolscap Folio, 13½" x 8½" ...	"	4 "	"	0 12 3	
†867	Paper, Carbon Billing blue, Brief, 16" x 13", in boxes of 100 sheets		Nil	Nil
	Paper, Carbon, Pen—“Hallmark”—					
†868	Foolscap, 4-to, 50 sheets per box ...	"	30 boxes	box	0 0 10	} Ramsay & Hall Pty. Ltd.
†869	17½" x 7½" ...	"	4500 sheets	100 sheets	0 2 2	
†870	17½" x 10" ...	"	4500 "	"	0 2 8	
†871	18½" x 16½" ...	"	3000 "	"	0 6 0	
†872	Paper, Carbon, Pencil—Foolscap Folio, 13" x 8"	150,000 sheets	100 sheets	...	} Nil
	Paper, Carbon, Pencil, blue, one-sided, to be coated on 9 lb. paper, to produce up to five copies—					
†873	24" x 4½"	3000 "	"	...	
†874	19" x 9"	2500 "	"	...	
†875	18" x 5½"	12,000 "	"	...	
†876	17" x 12½"	6000 "	"	...	
†877	27" x 5"	2000 "	"	...	
†878	15" x 5"	4500 "	"	...	
†879	15" x 9"	4500 "	"	...	
†880	15" x 8"	2500 "	"	...	
†881	13" x 8"	14,000 "	"	...	
†882	13" x 5"	20,000 "	"	...	
†883	12" x 5"	100,000 "	"	...	
†884	11½" x 11½"	4500 "	"	...	
†885	11" x 9"	4500 "	"	...	
†886	11" x 6"	3000 "	"	...	
	Paper, Carbon, Typewriting, black (corner to be cut off each sheet)—					
†887	Foolscap Folio, 13" x 8", to produce up to 20 copies	...	40,000	"	...	}
†888	Foolscap Folio, 13" x 8", to produce up to 6 copies	...	15,000	"	...	
†889	Foolscap Folio, 13" x 8", to produce up to 3 copies	...	75,000	"	...	
†890	Foolscap Folio, 16" x 13", to produce up to 20 copies	...	4000	"	...	
†891	Foolscap Folio, 16" x 13", to produce up to 6 copies	...	25,000	"	...	

CARBON PAPER—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 892	Paper, Carbon, Typewriting— 17½" x 10", Black, to produce 3 copies	6000 sheets	100 sheets	...	} Nil
	† 893	17½" x 7½", Black, to produce 3 copies ...	3000 "	"	...	
† 894	12" x 12", Blue, to produce 3 copies	10,000 "	"	...	
† 895	10½" x 8½", Black, to produce 3 copies	9000 "	"	...	
† 896	10" x 4", Black, for Addressograph Machine	...	5000 "	"	...	
* 897	Paper, Carbon, for "Hallade" Recording Machine, 3⅞" wide, in 25 yard rolls, securely attached to former	...	90 rolls	roll	...	
898-900	—Nil					

SANITARY PAPER (TOILET)

(Schedule No. 30)

(1st July, 1936, to 31st December, 1937.)

† 901	Paper, Sanitary, Toilet, "A" quality "Sulphite, 10 lb."— Round in 10-oz. rolls, branded "Victorian Railways" on each sheet, perforated, 4⅝" x 7", 564 sheets (approx.) per roll	Vict. & Sweden	} 3000 dozen rolls	doz. rolls	0 2 6½	} Spicers & Detmold Ltd.
† 902	Round, with stiff centres and crushed, in 10 oz. rolls, branded "Victorian Railways" on each sheet, perforated 4⅝" x 7", 564 sheets (approx.) per roll	"		"	0 2 8½	
† 903	Oval, in 8-oz. rolls, branded "Victorian Railways" on each sheet, sheets perforated and rolls slotted, cases of 100 rolls, 4" x 13¼", 285 sheets (approx.) per roll	"		50 cases	1 2 3	
† 904	Paper, Sanitary, Toilet, 8 lb. Sulphite, in packets, for "Safix" refills, 950 sheets per packet	N.S.W. & Sweden	500 doz. pkts.	doz. pkts.	0 5 10	
905	Nil.					

PRINTERS' INK, ETC.

(Schedule No. 31)

(1st July, 1936, to 31st December, 1937.)

† 906	Ink, Printing, Letterpress— Black ...	Vict.	1000 lb.	lb.	0 1 3	S. Cooke Pty. Ltd.
† 907	Blue, Celestial, Ultramarine, or other approved shade and quality	N.S.W.	120 "	"	0 4 6	F. T. Wimble & Co. Ltd.
† 908	Persian Orange ...	Vict. (Partly)	15 "	"	0 4 9	R. Collie & Co. Pty. Ltd.
† 909	Bronze Blue, in 1-lb. tins ...	N.S.W.	5 "	"	0 3 0	} F. T. Wimble & Co. Ltd.
† 910	Green, Veredene, or other approved shade and quality	"	75 "	"	0 3 9	
† 911	Red, Victor, or other approved shade and quality	"	400 "	"	0 3 9	
† 912	Violet ...	Vict. (partly)	12 "	"	0 5 0	R. Collie & Co. Pty. Ltd.
† 913	Violet, Copying	3 "	"	...	Nil
† 914	Quick drying, 1st quality Half-tone Dense Black	Vict. (partly)	180 "	"	0 4 9	} R. Collie & Co. Pty. Ltd.
† 915	Quick Drying, 1st quality, Half-tone Mid Photo Brown Red shade	"	60 "	"	0 4 9	

PRINTERS' INK, ETC.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Ink, Flat, Smooth, Ticket Printing, Letterpress—					
*916	Blue	Vict. (partly)	12 lb.	lb.	0 2 4	} R. Collie & Co. Pty. Ltd.
*917	Blue, Pale	"	120 "	"	0 2 0	
*918	Brown	"	40 "	"	0 2 3	
*919	Buff	"	12 "	"	0 2 4	
*920	Cerise	"	600 "	"	0 2 0	
*921	Green	"	600 "	"	0 2 0	
*922	Maroon	"	12 "	"	0 2 4	
*923	Orange	"	400 "	"	0 2 1	
*924	Red	"	75 "	"	0 2 5	
*925	Violet	"	150 "	"	0 2 3	
*926	Yellow	"	30 "	"	0 2 0	
†927	Glue, Flexible	N.S.W.	400 "	"	0 0 7	Davis Gelatine Pty. Ltd.
†928	Dryers, Cobalt Elastic or other approved quality	Vict. (partly)	15 "	"	0 3 6	R. Collie & Co. Pty. Ltd.
†929	Transparent Tint Preparation	"	20 "	"	...	Nil
†930	Solution, Lye, in 1-gallon jars	N.S.W.	4 gals.	gal.	0 3 6	F. T. Wimble & Co. Ltd.
†931	Solution, Roller Wash, in 4-gallon tins	Vict. (partly)	240 "	"	0 2 5	R. Collie & Co. Pty. Ltd.
†932	Varnish, Letterpress, Lowering	N.S.W.	12 "	"	0 6 6	F. T. Wimble & Co. Ltd.
†933	Wire Stapling, 4 lb. to coil, 19 gauge	Vict. (partly)	112 lb.	lb.	0 0 6	} H. Scott-Young
†934	" " " 22 gauge	"	112 "	"	0 0 7	
†935	" " " 26 gauge	"	168 "	"	0 0 10½	
*936	Paper—Manila—Oiled, Cylinder, 44" wide, in rolls of approximately 100 lbs.	U.S.A.	4 rolls	"	0 0 11	S. Cooke Pty. Ltd.
937	Page Cord, in 4-oz. balls	Vict.	8 doz.	doz.	1 0 0	F. T. Wimble & Co. Ltd.
938-940	—Nil.					

RUBBER STAMPS, ETC.

(Schedule No. 32)

(1st July, 1936, to 31st December, 1937.)

	Faces, Rubber, for Stamps, lettered—					
*941	" V.R., cancelled "	Vict.	240	each	0 0 2	} H. C. Horton
*942	" Week-end "	"	60	"	0 0 1½	
*943	" Goods Clean Receipt "	"	60	"	0 0 3	
*944	" Goods more or less Receipt "	"	60	"	0 0 3	
	Refacing Rubber Stamps, including supply of new pad, all kinds of stamps and type—					
945	Oblong, up to 2" in length, as ordered	"	180 lines	line	0 0 6	} E. L. Morton
946	Oblong, over 2" in length, as ordered	"	50 ins. of line	inch of line or part thereof	0 0 2½	
947	Circular or oval, up to 1½" in length, as ordered	"	5	each	0 1 6	
948	Circular or oval, over 1½" in length, as ordered	"	20 ins.	¼ inch or part thereof	0 0 6½	

RUBBER STAMPS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†949	Stamps, Dating—"Front Line"— No. 1½	U.K.	400	each	0 0 6½	} Australian Stationery Co.
†950	No. 2	"	100	"	0 0 9¼	
† {	Stamps, Rubber, oblong, wooden handle, with wooden back, all kinds of stamps and type— Up to 2" in length, as ordered	Vict.	720 lines	line	0 0 6	} E. L. Morton
	Over 2" in length, as ordered	"	1500 ins. of line	inch of line or part thereof	0 0 2½	
† {	Stamps, Rubber, circular or oval, as ordered, wooden handle with wooden back, all kinds of stamps and type— Up to 1½" in length, as ordered	"	10	each	0 2 0	} H. C. Horton
	Over 1½" in length, as ordered	"	40 ins.	¼ inch or part thereof each	0 0 8	
†955	Pads, Self-inking, purple or black, as ordered, No. 1, 4¼" x 2¾", "Lightning"	N.S.W.	900	each	0 0 7½	} Excelsior Supply Co. Ltd.
956-958	—Nil					

BOTTLES, TUMBLERS, ETC.

(Schedule No. 33)

(1st July, 1936, to 31st December, 1937.)

*959	Bottles, Glass, 7 oz., for Gum	Vict.	75 doz.	doz.	0 1 6½	} Australian Glass Manufacturers Co. Ltd.
*960	Bottles, Glass, 6 oz., for Ink	"	180 "	"	0 1 6½	
*961	Bottles, Stoneware, 1 pint	"	70 "	"	0 5 3	} The Hoffman Brick & Potteries Ltd.
*962	Bottles, Stoneware, 1 quart	"	15 "	"	0 7 8	
*963	Decanters, Glass	N.S.W.	10 "	"	2 14 0	} Australian Glass Manufacturers Co. Ltd.
*964	Tumblers, Glass, Unbadged, 10 oz. (new type)	"	900 "	"	0 5 0	
965-967	—Nil					

CORKS AND BUNGS

(Schedule No. 34)

(1st July, 1936, to 31st December, 1937.)

Corks—						
*968	Axle-box, large quart and extra tapers...	Vict. (partly)	1800 gross	gross	0 1 8	} Cork & Seals Pty. Ltd.
*969	Axle-box, small	"	30 "	"	0 1 2	
*970	Bungs, 1½" for 5-gal. drums	"	7 "	"	0 5 6	} H. A. Waxman & Co. Pty. Ltd.
*971	Bungs, 1½" tapered to 1⅜" x 1¼" long...	"	70 "	"	0 3 9	
*972	Bungs, 1⅝" tapered to 1⅜" x 1¼" long	"	70 "	"	0 3 3	
*973	Bungs, 1" tapered to ⅞" x 1¼" long	"	2 "	"	0 2 3	
*974	Phial	"	20 "	"	0 1 1	Cork & Seals Pty. Ltd.
*975	Roof Lamp, 1¼" tapered to 1⅜" x 1¼" long	"	2 "	"	0 3 0	H. A. Waxman & Co. Pty. Ltd.
*976	Shrive, 1¼" tapered to 1⅜" x ⅝" long	"	10 "	"	0 1 4	Cork & Seals Pty. Ltd.
977	Nil					

CHEMICALS, ETC.

(Schedule No. 35)

1st July, 1936, to 31st December, 1937.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
978	Acetone, in 1lb. bottles ...	Germ'y	5 lb.	lb.	0	1	6	Felton Grimwade & Duerdins Ltd.
	Acid—							
979	Acetic, glacial, chemically pure ...	Vict.	100 "	"	0	2	6	E. P. Keogh
980	Dipping, Jewellers ...	"	150 "	"	0	1	9	Henry H. York & Co. Pty. Ltd.
981	Gallic ...	Germ'y	200 "	"	0	3	8	Felton Grimwade & Duerdins Ltd.
982	Hydrochloric, chemically pure (minimum 34 to 35% HCl.) in Winchester quarts	Vict.	450 "	"	0	1	5	Henry H. York & Co. Pty. Ltd.
	Hydrochloric, Muriatic, or Spirits of Salts, Commercial—							
983	In Winchester quarts ...	"	30 cwt.	"	0	0	2½	W. & G. Dean Pty. Ltd.
984	In 3-gal. jars, in lots of 6 or less ...	"	8 "	cwt.	1	2	6	Geo. Russell Ltd.
985	" " " 7 to 18 ...	"	60 "	"	1	1	6	
986	" " " over 18 ...	"	90 "	"	1	1	0	
987	Nitric, chemically pure, in Winchester quarts	"	500 lb.	lb.	0	1	8	Henry H. York & Co. Pty. Ltd.
	Nitric, Commercial—							
988	In Winchester quarts ...	"	60 "	"	0	0	9½	
989	In 3-gal. jars ...	"	10 cwt.	"	0	0	7½	
	Acid—							
990	Oxalic, in 1 cwt. kegs or bags ...	Japan	5 tons	"	0	0	8¼	Shoppee & Co. Pty. Ltd.
991	Sulphuric, chemically pure, in ½-gal. stoppered bottles, each containing 9 lb.	Vict.	450 lb.	"	0	1	5	Henry H. York & Co. Pty. Ltd.
	Sulphuric, Commercial—							
992	In Winchester quarts ...	"	60 "	"	0	0	2	
993	In 3-gal. jars ...	"	15 cwt.	cwt.	0	8	6	
	Sulphuric, for Storage Batteries, in 3-gal. Jars, to specification— S.G. 1·100 to 1·215—							
994	In lots of 6 to 11 jars ...	"	30 tons	"	0	16	4	Commonwealth Fertilisers & Chemicals Ltd.
995	In lots of 12 to 35 jars ...	"		"	0	14	0	
996	In lots of 36 to 51 jars ...	"		"	0	12	0	
997	In lots of 52 jars and over ...	"		"	0	11	0	
998	In lots of 6 to 11 jars ...	"		"	0	18	8	
999	In lots of 12 to 35 jars ...	"		"	0	16	4	
1000	In lots of 36 to 51 jars ...	"	"	0	12	6		
1001	In lots of 52 jars, and over ...	"	"	0	11	6		

CHEMICALS, ETC.—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1002	Aluminium Sulphate (Ice Works) ...	Vict.	500 lb.	lb.	0	0	2	E. P. Keogh
1003	Ammonia, Liquid, .890 S.G.,— Commercial, in Winchester quarts	"	700 "	"	0	0	5	F. H. Faulding & Co. Ltd.
1004	Chemically pure, in Winchester quarts	"	120 "	"	0	0	9	E. P. Keogh
1005	Beakers, Pyrex, Squat, 600 ccs. ...	U.K.	8 doz.	doz.	1	7	0	Felton Grimwade & Duerdins Ltd.
1006	Borax, Lump, in 1 cwt. bags ...	U.S.A.	30 cwt.	cwt.	1	6	0	Sigma Co. Ltd.
1007	Borax, Powdered, in 1 cwt. bags ...	"	8 "	"	1	6	0	E. P. Keogh
1008	Calcium Chloride, in drums of 600 lb. (Ice Works)	Japan	7 tons	ton	5	10	0	Felton Grimwade & Duerdins Ltd.
1009	Carbon Bi-Sulph., in 5 gal. drums of 64 lb. net, in crates	Vict.	1000 gal.	drum	1	14	6	Henry H. York & Co. Pty. Ltd.
1010	Carbon Tetra Chloride, S.G. 1.6, in 5 gal. drums	Japan	45 cwt.	cwt.	2	17	6	Shoppee & Co. Pty. Ltd.
1011	Formalin, Liquid, in 3 gal. jars ...	Vict.	8 "	lb.	0	0	5½	Sigma Co. Ltd.
1012	Muriate of Ammonia (Sal Ammoniac) Fine, in 2 cwt. kegs, to specification, in 1 ton lots, ex Contractor's Melbourne Store, plus cartage to Spencer-street	U.K.	20 "	ton	†30	10	0	Brunner Mond & Co. (A'sia) Pty. Ltd.
1013	Muriate of Ammonia (Sal Ammoniac) Lump, in 1 cwt. kegs, ex Contractor's Melbourne Store, plus cartage to Spencer-street	"	3 "	"	†60	5	0	
1014	Shellac, Brown ...	India	450 lb.	lb.	0	1	2½	W. & G. Dean Pty. Ltd.
1015	Shellac, Button, for French Polishing ...	"	450 "	"	0	1	1	Hardie Trading Pty. Ltd.
†1016	Shellac, Orange ...	"	350 "	"	0	1	3	Felton Grimwade & Duerdins Ltd.
1017	Silver Nitrate, Crystal ...	Vict.	25 "	oz.	0	1	11½	Kodak (A'sia) Pty. Ltd.
1018	Soda, Caustic, Lump, minimum 94% NaOH, in drums	"	5 tons	ton	24	0	0	Commonwealth Fertilisers & Chemicals Ltd.
1019	Soda, Caustic, Liquid, 41.3% NaOH, in drums of 16 or 10 to the ton	"	50 "	"	**8	15	0	
1019A	Soda, Caustic, Liquid, 41.3% NaOH, in large drums, 7-9 cwt.	"		"	"	**8	12	
1020	Soda, Caustic, Powdered, 98/99% NaOH, in case lots— In 1-lb. tins, in cases, each 48, 72, or 112 tins	"	2000 tin	tin	0	0	6½	
1021	In 2-lb. tins, in cases, each 24 or 48 tins	"	400 "	"	0	0	11	
1022	Soda, Caustic, Powdered, for Soda Cells, to specification, in tins of 38½ ozs. plus or minus 1 oz., & packed in cases of 50 tins	Vict. (partly)	2000 "	"	0	1	9	Australian General Electric Ltd.
1023	Sodium Bi-Carbonate ...	U.K.	18 cwt.	cwt.	0	12	0	Hardie Trading Pty. Ltd.
†1024	Sodium Metasilicate, in 1 cwt. bags ...	N.S.W.	10 tons	"	1	2	0	R. Lilley & Co.
†1025	Sodium Sulphate, in 1 cwt. bags ...	Vict.	30 cwt.	"	0	6	9	E. P. Keogh
1026	Sulphur, Flowers of ...	"	3 "	"	0	10	6	Sigma Co. Ltd.
†1027	Tri-Sodium, Phosphate, in 1 cwt. bags, in 1 ton lots	"	7 tons	"	1	6	0	Commonwealth Fertilisers & Chemicals Ltd.
1028	Tubes, Glass, charged with 90% Sulphuric Acid, with blue bead, for Conical Fire Extinguishers, to Litho. No. 148/25, amended 28/1/28	"	1200	each	0	1	3	Felton Grimwade & Duerdins Ltd.
1029	Tubes, Glass, charged with 90% Sulphuric Acid, with red bead, for Cylindrical Fire Extinguishers, to Litho. No. 148/25, amended 28/1/28	"	400	"	0	1	3	
1030-1034	—Nil							

† Plus cartage at 4/- per ton with minimum of 5/-

HELIOGRAPHIC PROCESS MATERIALS AND CARBONS FOR ARC LAMPS

(Schedule No. 36)

(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
HELIOGRAPHIC PROCESS MATERIALS.						
1035	Linen, Ferro Prussiate—"Arcus" 30" wide x 20 yards long ...	N.S.W. partly	30 rolls	roll	†2 1 0	Max Wurcker (1930) Ltd.
1036	40" wide x 20 yards long ...	"	40 "	"	†2 11 0	
1037	Linen, Heliographic, Gallic Acid Bath—"Arcus" 30" wide x 20 yards long ...	"	20 "	"	†2 15 6	
1038	40" wide x 20 yards long ...	"	10 "	"	†3 8 3	
Paper, Ferro Prussiate, base—"Smooth Finish"						
1039	30"/31½" wide ...	U.K.	3 ton	ton	66 0 0	Wiggins Teape & Alex. Pirie (Export) Ltd.
1040	40" wide ...	"	1 "	"	66 0 0	
Paper, Heliographic, Gallic Acid Bath, "Arcus"						
1041	30"/31½" wide x 20 yards long ...	N.S.W. partly	150 rolls	roll	†0 12 0	Max Wurcker (1930) Ltd.
1042	40" wide x 20 yards long ...	"	100 "	"	†0 15 9	
1043	Paper, Sepia, thin, negative, "Arcus"— 30" wide x 20 yards long ...	"	10 "	"	†1 6 6	
1044	40" wide x 20 yards long ...	"	5 "	"	†1 13 0	
CARBONS FOR ARC LAMPS.						
G.E.C. "Witton"						
1045	12" long x 13 m.m. dia. solid ...	U.K.	450	100	2 5 0	British General Electric Co. Ltd.
1046	12" long x 13 m.m. dia. cored, white flame	"	50	"	2 10 0	
1047	12" long x 18 m.m. dia. cored, white flame	"	50	"	3 15 0	
1048-1050	Nil.					

† Less 2½ per cent. discount payment 30 days.

PHOTOGRAPHIC MATERIALS

(SCHEDULE No. 37)

(1st July, 1936, to 31st December, 1937.)

1051	Albums, 12 leaf, loose leaf, 9½" x 6½" "Kodak" ...	Vict. (partly)	150	each	0 2 3	Kodak (A'sia) Pty. Ltd.
1052	Chemicals, Pure— Nil					
1053	Acid, Citric ...	Vict.	2 lb.	lb.	0 1 6	Felton, Grimwade & Duerdins Ltd.
1054	" Pyrogallic, in bulk ...	U.K.	10 "	"	0 8 6	
1055	Alcohol, Absolute ...	Q'land	10 "	lb of. 16 ozs.	0 7 9	
1056	Amidol, in paper packets ...	U.K.	3 "	lb.	0 10 6	Kodak (A'sia) Pty. Ltd.
1057	Ammonium Chloride ...	"	1 "	"	0 0 9	Felton, Grimwade & Duerdins Ltd.
1058	" Iodide ...	"	2 "	"	0 16 6	
1059	Amylum, Pulverised ...	N.S.W.	20 "	"	0 0 6	
1060	Cadmium, Bromide ...	U.K.	1 "	"	0 8 0	
1061	" Iodide ...	"	1 "	"	0 19 6	

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Chemicals, Pure—continued.						
†1062	Chrome, Alum, in paper packets ...	G'many	40 lb.	lb.	0 1 1	Kodak (A'sia) Pty. Ltd.
1063	Collodion, 2 per cent., enamel, in tins of 28 lbs.	—	56 „	Nil
1064	Copper, Sulphate of ...	Vict.	100 „	lb.	0 0 3½	} Henry H. York & Co. Pty. Ltd.
1065	Dextrine, White ...	U.S.A.	200 „	„	0 0 4½	
1066	Ether, Sulphuric ...	N.S.W.	10 „	„	0 2 4	} Felton, Grimwade & Duerdins Ltd.
1067	Hydroquinone, in paper packets ...	U.K.	35 „	„	0 5 9	
1068	Iodine (Resublimed) ...	„	2 „	„	0 9 6	
1069	Mercury, Bichloride ...	„	2 „	„	0 5 6	} Kodak (A'sia) Pty. Ltd.
1070	Metol, in paper packets ...	France	20 „	„	0 10 6	
1071	Opaque "Kodak" No. 1 size ...	Vict.	45 tubes	tube	0 1 2	} Henry H. York & Co. Pty. Ltd.
1072	Potassium, Bichromate ...	U.K.	80 lb.	lb.	0 0 8	
1073	„ Bromide ...	„	20 „	„	0 1 6	} Felton, Grimwade & Duerdins Ltd.
1074	„ Ferricyanide, in paper packets ...	„	80 „	„	0 2 11	
1075	„ Metabisulphite, in paper packets ...	„	150 „	„	0 1 0	
1076	Powder, Flash, Magnesium ...	„	2 „	„	0 18 0	Kodak (A'sia) Pty. Ltd.
1077	Soda, Hyposulphite ...	Vict.	15 cwt.	cwt.	1 0 6	} Felton, Grimwade & Duerdins Ltd.
1078	„ Sulphide ...	U.K.	3 lb.	lb.	0 2 0	
1079	Soda, Sulphite (Anhydrous) in 28 lb. sealed tins	Vict.	350 „	„	0 0 4½	} Henry H. York & Co. Pty. Ltd.
1080	Soda, Carbonaté (Anhydrous), in paper packets	U.K.	350 „	„	0 0 2½	
1081	Oil of Cloves ...	W. Aust.	2 „	„	0 6 9	Felton, Grimwade & Duerdins Ltd.
Film—						
1082	Cine, Panchromatic, in 100 ft. rolls, "Kodak"	U.K.	18 rolls	roll	1 2 10	Kodak (A'sia) Pty. Ltd.
1083	Cine, Kodacolor, in 50 ft. rolls; "Kodak," or any suitable alternative	—	3 „	„	—	Nil
1084	Cut Hyperchrome, 4¼" x 3¼", "Kodak"	Vict. (Partly)	1 gross	gross	1 7 0	} Kodak (A'sia) Pty. Ltd.
1085	„ 5" x 4" ...	„	1 „	„	2 2 9	
1086	„ 6¼" x 4¼" ...	„	1 „	„	2 16 3	
1087	„ 9 c.m. x 12 c.m. ...	„	1 „	„	1 18 3	
1088	Panchromatic, "Kodak Super Speed," 4¼" x 3¼" ...	„	1 „	„	1 11 6	
1089	„ 6¼" x 4¼" ...	„	1 „	„	3 3 0	
1090	„ 9 c.m. x 12 c.m. ...	„	1 „	„	2 0 6	

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Film—								
Spools, Photographic Roll, Verichrome—"Kodak"—								
1091	2¼" x 3¼", 8 exposures, No. 120 ...	Vict. (partly)	1000 rolls	roll	0	1	2½	Kodak (A'sia) Pty. Ltd.
1092	2½" x 4¼", 8 exposures, No. 116 ...	"	850 "	"	0	1	4½	
1093	3¼" x 4¼", 6 exposures ...	"	50 "	"	0	1	9½	
1094	3¼" x 5½", 6 exposures, No. 122 ...	"	150 "	"	0	2	1½	
1095	5" x 4", 6 exposures, No. 103 ...	"	20 "	"	0	2	1½	
1096	Globes, Flash Light "Sashalite" ...	U.K.	75	each	0	1	10	
1097	Glazing Solution, concentrated 1 to 80, in Winchester Quarts	Vict.	8 quarts	Winch. Quart	1	3	7	
Measures, Glass—								
1098	2 oz. ...	N.S.W.	6	each	0	0	11¼	Felton, Grimwade & Duerdins Ltd.
1099	10 oz. ...	U.K.	6	"	0	1	9	
1100	20 oz. ...	"	6	"	0	2	6	
Mounting Tissue, Dry—								
1101	24" x 20" ...	Vict. (Partly)	3 reams	ream	4	5	0	Kodak (A'sia) Pty. Ltd.
†1102	Mounds, 10 sheet, 31" x 25" Board, Rough edge, Grade CX, Brown, Grey, White or Cream, as ordered, to sample submitted as regards quality and color.	N.S.W. (Partly)	450	100	4	8	6	Oswald-Sealy Pty. Ltd.
†1103	Mounds, 4 sheet, 30" x 24", Cream, White, or Brown as ordered, to sample submitted as regards quality and color.	"	200	100	2	19	6	
Paper, Bromide, Single Weight, any surface ordered—"Kodak"								
1104	25' long x 25" wide ...	Vict. (partly)	30 rolls	roll	0	19	3	Kodak (A'sia) Pty. Ltd.
1105	25' long x 30" wide ...	"	2 "	"	1	2	9	
1106	5½" x 3½" ...	"	300 sheets	1000	2	5	6	
1107	6½" x 4¾" ...	"	14,000 "	"	3	13	6	
1108	8½" x 6½" ...	"	13,000 "	"	6	13	0	
1109	10" x 8" ...	"	25,000 "	"	9	11	0	
1110	12½" x 10½" ...	"	7 gross	gross	2	6	0	
1111	15½" x 12½" ...	"	10 "	"	3	7	11	
1112	18" x 16" ...	"	1 "	"	5	12	0	
1113	20" x 16" ...	"	1 "	"	5	12	0	
1114	25" x 14½" ...	"	1 "	"	6	13	0	
1115	28" x 16" ...	"	1 "	"	8	12	0	

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1116	Paper Bromide, Double Weight, any surface ordered—"Kodak" 25' long x 25" wide	Vict. (partly)	9 rolls	roll	1 2 3	Kodak (A'sia) Pty. Ltd.
1117	25' long x 30" wide	"	3 "	"	1 6 3	
1118	6½" x 4¾" ...	"	1 gross	gross	0 12 6	
1119	8½" x 6½" ...	"	3 "	"	1 2 5	
1120	10" x 8" ...	"	3 "	"	1 12 3	
1121	12½" x 10½" ...	"	3 "	"	2 12 10	
1122	15½" x 12½" ...	"	3 "	"	3 17 9	
1123	18" x 16" ...	"	3 "	"	6 8 10	
1124	20" x 16" ...	"	3 "	"	6 8 10	
1125	25" x 14½" ...	"	3 "	"	7 13 0	
1126	28" x 16" ...	"	3 "	"	9 17 9	
	Paper Bromide, "Kodak"					
1127	Portrait, 8½" x 6½", ...	"	1 "	"	1 6 11	
1128	" 10" x 8" ...	"	3 "	"	1 19 2	
1129	" 12½" x 10½" ...	"	3 "	"	3 5 1	
1130	" 15½" x 12½" ...	"	3 "	"	4 18 9	
1131	" 23" x 17" ...	"	1 "	"	10 0 2	
1132	Paper Bromide, Post Cards, "Kodak" ...	"	12 "	"	0 9 10	
	Plates, orthochromatic backed "Imperial Eclipse"—					
1133	6½" x 4¾" ...	U.K.	8 "	"	4 1 7	
1134	Plates, Lantern, "Austral," 3¼" x 3¼"	Vict. (partly)	4 "	"	1 2 6	
	Plates, Photographic, dry, orthochromatic backed, "Austral,"—					
1135	½ ...	"	30 doz.	doz.	0 4 10	
1136	† ...	"	25 "	"	0 8 7	
	Plates, Process, "Austral,"—					
1137	6½" x 4¾" ...	"	5 "	"	0 5 3	
1138	8½" x 6½" ...	"	25 "	"	0 10 2	
1139	12" x 10" ...	"	5 "	"	1 4 4	
1140	15" x 12" ...	"	7 "	"	2 3 1	
	Plates, Process, Panchromatic, "Austral,"					
1141	8½" x 6½" ...	"	5 "	"	0 10 2	
1142	12" x 10" ...	"	2 "	"	1 4 4	
1143	15" x 12" ...	"	2 "	"	2 3 1	

PHOTOGRAPHIC MATERIALS.—Continued.

Item No.	Description	Country of Manuf'ro	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Plates, Panchromatic, Super Speed backed, "Kodak"—						
1144	6½" x 4¾"	Vict. (partly)	75 doz.	doz.	0 6 0	Kodak (A'sia) Pty. Ltd.	
1145	8½" x 6½"	"	10 "	"	0 10 11		
1146	9 cm. x 12 cm.	"	15 "	"	0 3 9		
1147	5" x 4"	"	5 "	"	0 4 2		
	Plates, Hyper-Speed, backed—"Kodak"						
1148	4¼" x 3¼"	"	5 "	"	0 2 11		
1149	9 cm. x 12 cm.	"	5 "	"	0 3 9		
1150	5" x 4"	"	5 "	"	0 4 2		
1151	6½" x 4¾"	"	10 "	"	0 6 0		
1152-1159	—Nil						

LIQUID DISINFECTANTS.

(Schedule No. 38)

(1st July, 1936, to 31st December, 1937)

	Disinfectant, Liquid, to be supplied in good sound containers—					
† 1160	Low Grade, "Cresolia No. 4," in 40/44 gal. drums	Vict.	4000 gals.	Imp. gal.	0 1 0	A. B. Gibson & Sons Pty. Ltd.
1161	Low Grade, "Cresolia No. 4," in 4 gal. tins	"	2500 "	"	0 1 1½	
† 1162	Oil, Disinfectant, "Pynex" for use in Urinals, in 4 gal. tins	"	800 "	"	0 1 4	
1163	Nil	
† 1164	"Eulyptol" No. 1—40% B.P. Eucalyptus, in 4 gal. tins	Vict.	500 gals.	Imp. gal.	0 5 0	S. C. Ortlund & Co.
1165	Nil					

EXPLOSIVES AND AMMUNITION.

(Schedule No. 39)

(1st July, 1936, to 30th June, 1937)

EXPLOSIVES.						
1166	Detonators No. 6, in boxes of 100, delivered f.o.r. Laverton, "Nobel's"	U.K. (partly)	3000 boxes	box	0 6 0	Dalgety & Co. Ltd
1167	Fuse, Single Thread, in coils of 8 yards, "Nobel's," in case lots of 300 coils	Vict.	35,000 coils	coil	0 0 7½	McMicking & Co.
1168	Fuse, Single Thread, in cases containing 4 reels of 600 yards each, "Nobels" or suitable alternative— Bickfords Bendigo Blue	12 cases	case of 2400 yards	...	Nil
1169	Sump Red	6 "	"	...	
1170	" White	3 "	"	...	
1171	" Blue	3 "	"	...	

INDUSTRIAL GASES AND CALCIUM CARBIDE.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Calcium Carbide, to specification, in approx. 2 cwt. drums—					
1190	Lump, 2" to 3" size, in 5 ton lots ...	Tas.	150 tons	ton	‡25 14 0	Australian Oxygen and Industrial Gases Pty. Ltd. Noyes Bros. (Melb.) Ltd. Thos. Mitchell & Co. Pty. Ltd. George Russell Ltd.
1190A	" " " " ...	"		"	‡25 14 0	
1190B	" " " " ...	"		"	‡25 14 0	
1190C	" " " " ...	"		"	‡25 14 0	
1191	Granulated, 3/8" to 1/2" size ...	"	2 "	"	‡25 14 0	Australian Oxygen & Industrial Gases Pty. Ltd. Noyes Bros. (Melb.) Ltd. Thos. Mitchell & Co. Pty. Ltd. George Russell Ltd.
1191A	" " " " ...	"		"	‡25 14 0	
1191B	" " " " ...	"		"	‡25 14 0	
1191C	" " " " ...	"		"	‡25 14 0	
1192	Oxygen, not less than 98%, to specification delivered at Newport Workshops, or Reclamation Depot, Spotswood	Vict.	5,000,000 c. feet	100 c. ft.	0 4 0	Australian Oxygen & Industrial Gases Pty. Ltd.
1192A	Oxygen, not less than 98%, to specification delivered in metropolitan area, other than Newport Workshops and Reclamation Depot, Spotswood	"		"	0 3 9	
1193	Hydrogen, in cylinders of 50 c. ft., 100 c. ft. or 200 c. ft., as ordered	"		8000 c. ft.	"	
1194-1196	Nil					

‡ Delivered Metrop. Receiving Depot, excluding wharfage and landing charges

ROPE AND TWINES, ETC.

(Schedule No. 42)

(1st July, 1936, to 31st December, 1937)

	Cord, Sash, Cotton Braided, "Security," in coils—					
†	1197 No. 6 (5/8" circumference) ...	Vict.	60 lb.	lb.	0 1 8 1/2	Downs & Son Pty. Ltd.
	1198 No. 7 (1 1/8" " ") ...	"	30 "	"	0 1 8 1/2	
	1199 No. 8 (3/4" " ") ...	"	1000 "	"	0 1 6 1/2	
	1200 No. 9 (7/8" " ") ...	"	60 "	"	0 1 6 1/2	
	1201 No. 10 (1" " ") ...	"	90 "	"	0 1 6 1/2	
†1202	Cord, Sash, Braided, Aust. Flax, No. 8 (3/4" circumference)	"	600 "	"	0 1 8	James Miller & Co. Pty. Ltd.
†1203	Cord, Whip, any size ordered "Samson"	"	30 "	"	0 3 0	Downs & Son Pty. Ltd.
†1204	Cord, Marking (Chalk), in 1 lb. reels "Samson"	"	130 "	"	0 2 9	
†1205	Cord, Nicking Line, any size ordered ...	"	200 "	"	0 2 5	James Miller & Co. Pty. Ltd.
†1206	Packing, Aust. Flax, pure ...	"	10 cwt.	"	0 1 5 1/4	
†1207	Rope, Clothes Line, Flax, 3/4" circ.	Vict. (partly)	4 "	cwt.	2 16 0	
	Rope, Straw, in bundles—					
1208	1/2" ...	Vict.	20 bdl.	bdle.	0 3 0	E. Berriman
1209	1" ...	"	40 "	"	f.o.r. B'arat 0 2 6 f.o.r. B'arat	

ROPE AND TWINES, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1210	Rope, Europe, bolt, entirely of new Russian hemp, up to 3" circ., as ordered, with blue worsted thread in one strand	Vict. (partly)	100 cwt.	cwt.	4	16	0	James Miller & Co. Pty. Ltd.
* { 1211	Rope, Manila, 3 strand fine and long fibre, with blue worsted thread in one strand, to specification— ½" circ. up to 2½" circ., as ordered ...	"	120 "	"	4	0	0	
	1212	Over 2½" circ. up to 12" circ., as ordered	"	60 "	"	4	0	
†1213	Rope, Manila, stretched, for power transmission, 4" circ., 3 strand, with one blue yarn in one strand, to specification—	"	80 "	"	4	6	6	
†1214	Rope, New Zealand Hemp, 1" circ. to 2" circ., as ordered, with blue yarn in one strand (1¼" Rope to have in addition one blue strand in each Rope)	"	450 "	"	2	19	0	
†1215	Rope, New Zealand Hemp, 2¼" circ. to 3" circ., as ordered, with one blue yarn in each strand (2¼" Rope to have in addition one blue strand in each Rope)	"	1500 "	"	2	19	0	
†1216	Rope, Lashing, New Zealand Flax ...	"	60 "	"	2	14	0	
†1217	Marline, 2 cord, in 1 lb. hanks ...	"	750 lb.	lb.	0	1	0½	
†1218	Marline, 3 cord, in 1 lb. hanks ...	"	240 "	"	0	1	0½	
†1219	Marline, 3 cord, in 14 lb. coils ...	"	600 "	"	0	1	0	
†1220	Spun yarn, Jute ...	"	320 "	cwt.	2	8	0	
†1221	Twine, Binder, free of oil, in approx. 4½ lb. balls, 425 feet per ball approx.	"	50 cwt.	"	2	16	0	
†1222	Twine, Fine, in ¼ lb. balls ...	"	2000 lb.	lb.	0	0	11	
†1223	Twine, Medium, in ½ lb. balls ...	"	2000 "	"	0	0	10½	
†1224	Twine, Coarse, in ½ lb. balls ...	"	500 "	"	0	0	10½	
†1225	Twine, Spaming, Aust. Flax, 3-ply ...	Vict.	1200 "	"	0	2	3½	George Kinnear & Sons Pty. Ltd.
†1226	Twine, Coarse, Special, for Trimmers' use	Vict. (partly)	900 "	"	0	0	10½	James Miller & Co. Pty. Ltd.
†1227	Twine, Mattress, Aust. Flax No. 2, 4-ply in 1 lb. balls Twine, Machine, best pure linen thread, right or left hand twist, as ordered, in 1 lb. kops—	Vict.	1200 "	"	0	2	0	
†1228	5 cord, Aust. Flax, "Emu" ...	"	750 "	"	0	3	3	George Kinnear & Sons Pty. Ltd.
†1229	6 cord "Exel" "H. Campbell & Co.	Ireland	3000 "	"	0	4	10½	Bryce & Duncan Pty. Ltd.
1230-1232	—Nil							

CANVAS AND CANVAS HOSE, ETC.

(Schedule No. 43)

(1st July, 1936, to 31st December, 1937)

Item Nos.	Description.	Average on each of 12 strips, 12 x 1.	
		On Warp.	On Weft.
		lb.	lb.
1233 and 1240 ...	33 oz. Canvas ...	270	530
1234 and 1241 ...	30 oz. Canvas ...	250	500
1235 and 1242 ...	22 oz. Canvas ...	225	390
1236 ...	20 oz. Canvas ...	200	390
1237 ...	18 oz. Canvas ...	225	280
1238 ...	16 oz. Canvas ...	200	250
1239 ...	14 oz. Canvas ...	200	215
1244 ...	OO, Bleached Canvas	185	330
1245 ...	Lavender, 18 oz. ...	125	125

CANVAS AND CANVAS HOSE, ETC.—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
Canvas, 36" wide, to specification—									
†1233	33 oz. per square yard ...	U.K.	2500 lin. yds.	lin. yd.	0	4	6½	Alexander & Paterson	
†1234	30 oz. ,, ...	"	2500 ,,	"	0	4	0½		
†1235	22 oz. ,, ...	"	2000 ,,	"	0	3	1½		
†1236	20 oz. ,, ...	"	2500 ,,	"	0	2	11½	John Edmondson & Co. Pty. Ltd.	
†1237	18 oz. ,, ...	"	3000 ,,	"	0	2	7½		
†1238	16 oz. ,, ...	"	3000 ,,	"	0	2	5		
†1239	14 oz. ,, ...	"	4000 ,,	"	0	2	2½	Alexander & Paterson	
Canvas, 24" wide, to specification—									
†1240	33 oz. per sq. yard ...	"	2000 ,,	"	0	3	0		
†1241	30 oz. ,, ...	"	2500 ,,	"	0	2	8½		
†1242	22 oz. ,, ...	"	3500 ,,	"	0	2	1		
†1243	20 oz. per sq. yard, Water Bag Quality ...	"	Nil	"	Nil	
†1244	OO, Bleached, 28 oz. per sq. yard ...	"	200 ,,	"	0	2	3	John Edmondson & Co. Pty. Ltd.	
†1245	Canvas, 72" wide, Lavender, 18 oz. ...	"	500 ,,	"	0	4	9		J. Gadsden Pty. Ltd.
†1246	Hose, Canvas, 2½", for other than fire extinction purposes	"	10,000 ft.	foot	0	0	9½	Gair Manufacturing Co. Pty. Ltd.	
†1247	Hose, Canvas, 2½", for fire extinction purposes, to specification "Monsoon"	"	8000 ,,	"	0	1	1	Thos. Evans Pty. Ltd.	
*1248	Bags, Tool, Canvas, to specification ...	Vict. (partly)	20	each	0	7	7	To be manufactured by Chief Mechanical Engineer	
*1249	Bags, Water, Canvas, with new taps, to specification	"	80	"	0	8	6		
1249A	Bags, Water, Canvas, with old taps, to specification	"		"	0	6	0		
*1250	Bottles, Water, Canvas, with rope handles, to specification, "No. 3 Royal Navy"	"	1000	"	0	1	9	Gair Mftg. Co. Pty. Ltd.	
*1251	Bottles, Water, Canvas, without handles, to specification, "No. 3 Royal Navy"	"	1800	"	0	1	7½		
*†1252	Necks, for Canvas Water Bottles ...	"	Nil	Nil	
*†1253	Rings, "D," for Water Bottles ...	"	Nil	Nil	
1254-1256—Nil									

LEATHER GLOVES.

(Schedule No. 44)

(1st July, 1936, to 31st December, 1937.)

*†1257	Gloves, Chrome Tanned Leather Palm, and canvas back, all leather thumb, swans-down cuff	Vict.	7000	pairs	doz. } pairs	0	13	5	Lord's Sporting Goods Pty. Ltd.
*†1258	Gloves, Chrome Tanned Leather Palm, and canvas back, leather fingers (for use at Reclamation Depot)	"	400	"	pair	0	1	3	Brian Watt Gloves Co
*†1259	Gloves, all Chrome Tanned Leather, with inturned seams	"	1400	"	"	0	2	0	Simpson's Gloves Pty Ltd.
1260	Nil								

WOOL YARN PADS AND SKEINS
(Schedule No. 45)
(1st July, 1936, to 31st December, 1937.)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate		Name of Contractor
					£	s. d.	
*†1261	Wool Yarn Pads, to specification, 5 inches long by 2 inches diameter to 9 inches long by 4 inches diameter, as ordered	Vict.	10 tons	lb.	0 0 11½	} Foy & Gibson Pty. Ltd.	
					Less 2½% 30 days		
*†1262	Wool Yarn, in Skeins, to specification, 24 inches long	"	5 "	"	0 0 9½		
1263	Nil.				Less 2½% 30 days		

OVERALLS

(For use of Typistes, etc.)
(Schedule No. 46)

(1st July, 1936, to 31st December, 1937)

*†1264	Overalls, Typistes, "Tobralco," with two detachable collars, to specification and to sample exhibited by the Corporation	Vict. (partly)	350	each	0 12 9	Craig, Williamson Pty. Ltd.
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PNEUMATIC AND SOLID TYRES.

(Schedule No. 47)

(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Percentage off price list dated 5/6/35		Name of Contractor
					£	s. d.	
1265	Tyres and Tubes, Pneumatic, as per Price List No. 151-5/6/35 for motor cars, trucks and buses, as ordered, "Dunlop"	Vict. (partly)	} £2000	each	† 20%	& 5%	Dunlop Perdriau Rubber Co. Ltd.
1265A	Tyres and Tubes, Pneumatic, as per Price List No. 22-5/6/35, for motor cars, trucks and buses, as ordered, "Barnet Glass"	"		† 20%	& 5%	Barnet Glass Rubber Co. Ltd.	
1265B	Tyres and Tubes, Pneumatic, as per Price List No. 2-5/6/35, for motor cars, trucks and buses, as ordered, "Olympic"	"		† 20%	& 5%	Olympic Tyre & Rubber Co. Ltd.	
1265C	Tyres and Tubes, Pneumatic, as per Price List No. A-30-5/6/35, for motor cars, trucks and buses, as ordered, "Goodyear"	N.S.W. (partly)		† 20%	& 5%	Goodyear Tyre & Rubber Co. of A'sia Pty. Ltd.	
1266	Tyres, solid rubber, to specification, to be moulded on rims, for industrial trucks—6½" dia. x 6½" ...	Vict. (partly)	2	"	†2 8 3	} Dunlop Perdriau Rubber Co. Ltd.	
1267	6½" dia. x 5" ...	"	6	"	†1 11 0		
1268	11¼" dia. x 4½" ...	"	8	"	†2 2 6		
1269	14¾" dia. x 3" ...	"	4	"	†2 5 6		
1270	14¾" dia. x 4" ...	"	2	"	†2 10 0		
1271	16" dia. x 4" ...	"	10	"	†2 17 6		
1272	17¾" dia. x 3½" ...	"	8	"	†3 3 3		
1273	17¾" dia. x 5" ...	"	6	"	†3 9 0		
1274	20" dia x 3½" ...	"	2	"	†3 17 6		
1275-1277	—Nil						

†. Less 2½% discount for payment by 25th of the month following delivery.

CORRUGATED JOINTING RINGS:

(Schedule No. 48)

(1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Rings, Jointing, Corrugated, Brass (for Newport Loco. Workshops)—							
*1278	Bye Pass Valves to Cylinder, C.K., N. and X Engines	Vict.	250	each	0	0	10	William Black
*1279	Bye Pass Valves to Cylinder, A1-2, D1-4 Engines	"	750	"	0	0	9	
*1280	Blower Mountings in Smoke Box, Engines in general	"	450	"	0	0	6	
*1281	Injectors, A1-2 Engines	"	75	"	0	1	6	
*1282	Injectors, D1-4 Engines	"	250	"	0	1	6	
*1283	Safety Valves, A1-2, D1-4 Engines ...	"	400	"	0	0	9	
*1284	Blow-off Cocks, Engines in general ...	"	1500	"	0	0	10	
*1285	Water Gauge Cock Mountings, Engines in general	"	750	"	0	0	6	
*1286	Chime Whistle Flanged Base, Engines in general	"	150	"	0	0	9	
	Rings, Jointing, Corrugated, Brass (for Newport Power Station)—							
*1287	1½" hole, 2" outside dia., small corrugations, to sample No. 223	"	120	"	0	0	3½	
*1288	1¾" hole, 2½" outside dia., small corrugations, to sample No. 225	"	250	"	0	0	3½	
*1289	2¼" hole, three-cornered, small corrugations, to sample No. 228	"	100	"	0	1	0	
*1290	2½" hole, to sample No. 229	"	15	"	0	0	9	
*1291	2½" hole, small corrugations, to sample No. 230	"	75	"	0	0	9	
*1292	4" hole, 6½" outside dia., to sample No. 232	"	15	"	0	1	0	
*1293	4" hole, 6¾" outside dia., to sample No. 233	"	40	"	0	1	1	
*1294	4 ⅞" hole, 7½" outside dia., small corrugations, to sample No. 234	"	10	"	0	1	3	
*1295	5" hole, 8½" outside dia., to sample No. 237	"	15	"	0	2	0	
*1296	Oblong, 2 ⅞" x 4 ⅞" inside, 7" x 9" outside, small corrugations, to sample No. 256	"	10	"	0	6	0	
*1297	Oblong, 2 ⅞" x 3 ⅞" inside, 5¼" x 6½" outside, small corrugations, to sample No. 257	"	10	"	0	5	0	
*1298	Oblong, 2½" x 4 ⅞" inside, 6¾" x 8 ⅞" outside, small corrugations, to sample No. 259	"	15	"	0	6	0	
	Rings, Jointing, Corrugated, Steel (for Newport Power Station)—							
*1299	½" hole, 4" outside dia., small corrugations, to sample No. 273	"	300	"	0	0	4	
*1300	¾" hole, 4" outside dia., to sample No. 274	"	750	"	0	0	4	
*1301	1" hole, 5" outside dia., to sample No. 275	"	250	"	0	0	6	

CORRUGATED JOINTING RINGS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Rings, Jointing, Corrugated, Steel (for Newport Power Station)—Continued—								
*1302	1½" hole, 5" outside dia., to sample No. 276	Vict.	250	each	0	0	6	William Black
*1303	1½" hole, 5¼" outside dia., to sample No. 277	"	150	"	0	0	7	
*1304	1½" hole, 4½" outside dia., small corrugations, to sample No. 278	"	30	"	0	0	7	
*1305	2" hole, 6" outside dia., to sample No. 279	"	600	"	0	0	7½	
*1306	2¼" hole, 3¼" outside dia., spigot, small corrugations, to sample No. 281	"	15	"	0	0	5	
*1307	2½" hole, 4½" outside dia., to sample No. 282	"	70	"	0	0	4½	
*1308	2½" hole, 7" outside dia., to sample No. 283	"	150	"	0	0	10	
*1309	3" hole, 8" outside dia., to sample No. 286	"	450	"	0	1	0	
*1310	3½" hole, 9" outside dia., to sample No. 287	"	30	"	0	1	1½	
*1311	4" hole, 9" outside dia., to sample No. 288	"	100	"	0	1	1¾	
*1312	5" hole, 11" outside dia., to sample No. 291	"	15	"	0	1	6	
*1313	6" hole, 12" outside dia., to sample No. 292	"	40	"	0	2	6	
*1314	6½" hole, 10¾" outside dia., to sample No. 294	"	30	"	0	2	0	
*1315	7" hole, 13" outside dia., to sample No. 296	"	120	"	0	2	9	
*1316	8" hole, 14½" outside dia., to sample No. 298	"	15	"	0	3	0	
*1317	9" hole, 12½" outside dia., small corrugations, to sample No. 300	"	50	"	0	5	0	
*1318	10" hole, 15" outside dia., to sample No. 302	"	15	"	0	3	0	
*1319	10" hole, 15¼" outside dia., to sample No. 303	"	15	"	0	3	0	
*1320	12" hole, 17" outside dia., steam Traps, to sample No. 306	"	15	"	0	3	9	
*1321	12" hole, 17" outside dia., to sample No. 307	"	15	"	0	3	9	
*1322	12" hole, 19¼" outside dia., to sample No. 308	"	30	"	0	4	0	
*1323	14" hole, 22" outside dia., to sample No. 312	"	30	"	0	8	0	
*1324	19" hole, 26¼" outside dia., to sample No. 316	"	15	"	0	9	0	
*1325	19¼" hole, 25½" outside dia., to sample No. 318	"	15	"	0	9	0	
*1326	19¼" hole, 25¼" outside dia., to sample No. 319	"	15	"	0	8	6	
*1327	For Master Sooting Valve, No. 2, to sample No. 324	"	40	"	0	5	0	
*1328	Oblong, 6½" x 15½" inside, 12¾" x 21½" outside, to sample No. 329	"	15	"	0	12	0	
*1329	Oblong, 5½" x 10¾" inside, 11¼" x 16½" outside, to sample No. 330	"	20	"	0	12	0	
*1330	Oval, 3¾" x 5" inside, 5¾" x 7" outside, to sample No. 334	"	120	"	0	2	6	
1331-1339—Nil.								

CRUDE SALT
For the Eradication of Weeds
 (Schedule No. 49)
 (1st July, 1936, to 31st December, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1340	Salt, Crude, minimum of 97.5% Sodium Chloride, in bags supplied by the Contractor and which shall remain the property of the Corporation, delivered f.o.r. Laverton or Geelong at Contractor's option.	Vict.	200 tons	ton	1 4 0	The Cheetham Salt Pty. Ltd.

ENGRAVING PERIODICAL TICKETS
 (Schedule No. 50)

(1st July, 1936, to 31st December, 1937)

1341	Engravings (comprising refilling of the existing words and figures on tickets furnished by the Corporation, and engraving thereon, such other words and figures as may be ordered)	Vict.	750	en-graving	0 1 8	Harold A. Jones
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OVERALLS FOR MECHANICS, ETC.
 (Schedule No. 51)

(1st July, 1936, to 31st December, 1937.)

*†1342	Overalls, two-piece (comprising Coat and Trousers), to specification, to be made from Blue Jean, any size ordered (as worn by Running Shed Mechanics)	Vict.	280 suits	suit	0 13 0	The Sterling Clothing Co. Pty. Ltd.
*†1343	Overalls, combination, to specification, to be made from Blue Jean, any size ordered (as worn by Motor Omnibus Drivers and Rail Motor Drivers)	"	60 "	"	0 12 6	

LUBRICATING OILS, VARIOUS.
 (Schedule No. 56)

(1st July, 1936, to 30th June, 1938)

†1441	Oil, for Refrigerating Machines, extra light, Specification L. 4— In 4-gal. tins, "X.L. Ice Machine" (for Mt. Buffalo Chalet)	Vict. (partly)	200 gals.	gal.	0 2 5	Ramsay & Tregan- owan Ltd. Vacuum Oil Co. Pty. Ltd.	
†1441A	In 4-gal. tins, "Gargoyle Arctic C. Heavy" (for Ice Works) Exchange Factor, .14d. gal.	U.S.A.		"	††0 2 8½		
† {	1442	Oil, Cylinder, Light, for water cooled petrol engine, suitable for Ford Model T. cars, Specification L. 4, "X.L. Light Motor" In 4 gallon tins	Vict. (partly)	80 "	"	0 2 3	Ramsay & Tregan- owan Ltd.
	1443	In 40/45 gallon drums			"	0 2 0	
† {	1444	Oil, Cylinder, Medium, for water cooled petrol engines, suitable for Chevrolet, Dodge, Ford (Model A) and Morris Cars, Specification L. 4— In 4 gallon tins, "Lustre Medium" ... Exchange Factor, .113d. gal.	U.S.A. & Vict.	"	††0 2 4½	Shell Co. of Aust. Ltd.	
	1445	In 40/45 gallon drums, "Lustre Medium" Exchange Factor, .113d. gal.			"		††0 2 1½
† {	1444A	In 4 gallon tins "Valvoline Medium" (for Mt. Buffalo Chalet) Exchange Factor, .55d. gal.	U.S.A.	800 "	††0 5 10½	J. Carrigan	
	1445A	In 40/45 gallon drums, "Valvoline Medium" (for Mt. Buffalo Chalet) Exchange Factor, .48d. gal.			"		††0 5 4½

LUBRICATING OILS, VARIOUS—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Oil, Cylinder, Heavy Medium, for water cooled petrol engines, including Gang Cars, Types K. and K.S., 2 cycle water-cooled engines, suitable for Armstrong Siddeley, Austin, Dodge Cars; Chevrolet, Morris and Graham trucks, Specification L. 4—					
† { 1446	In 4 gallon tins, "V. 3 Motor" ... Exchange Factor, .13d. gal.	U.S.A. & Vict.	} 9500 gals	gal.	††0 2 7½	} Vacuum Oil Co. Pty. Ltd.
1447	In 40/45 gallon drums, "V.3 Motor" Exchange Factor, .13d. gal.	"		"	††0 2 4½	
† { 1446A	In 4 gallon tins, "Mobiloil A.F." (for State Rivers and W.S. Commission) Exchange Factor, .21d. gal.	U.S.A.	} 2500 "	"	††0 3 4½	
1447A	In 40/45 gallon drums, "Mobiloil A.F." (for State Rivers and W.S. Commission) Exchange Factor, .21d. gal.	"		"	††0 3 1½	
	Note.—Mobiloil "A," "BB," "B," "C" may also be ordered under Items Nos. 1446a and 1447a—					
† { 1446B	In 4 gallon tins, "Castrol X" (for Police Dept.) Exchange Factor, .255d. gal.	"	} 1000 "	"	††0 4 1½	} C. C. Wakefield & Co. Ltd.
1447B	In 40/45 gallon drums, "Castrol X" (for Police Dept.) Exchange Factor, .255d. gal.	"		"	††0 3 10½	
	Oil, Cylinder, Heavy, for water cooled petrol engines, suitable for Austin, Daimler and Morris Cars; Bean, International and White trucks, Specification L. 4—					
† { 1448	In 4 gallon tins, "Castrol XL" (for Police Dept.) Exchange Factor, .265d. gal.	U.S.A.	} 800 "	"	††0 4 4½	} C. C. Wakefield & Co. Ltd.
1449	In 40/45 gallon drums, "Castrol XL" (for Police Dept.) Exchange Factor, .265d. gal.	"		"	††0 4 1½	
† { 1448A	In 4 gallon tins, "Valvoline Heavy" (for "Cadillac" Cars, Mt. Buffalo) Exchange Factor, .55d. gal.	"	} 200 "	"	††0 5 10½	} J. Carrigan
1449A	In 40/45 gallon drums, "Valvoline Heavy" (for "Cadillac" Cars, Mt. Buffalo) Exchange Factor, .48d. gal.	"		"	††0 5 4½	
† { 1448B	In 4 gallon tins, "Triple Shell" (for Public Works Dept.) Exchange Factor, .192d. gal.	U.S.A. & Vict.	} 1500 "	"	††0 3 1½	} Shell Co. of Aust. Ltd.
1449B	In 40/45 gallon drums, "Triple Shell" (for Public Works Dept.) Exchange Factor, .192d. gal.	"		"	††0 2 10½	

LUBRICATING OILS (VARIOUS)—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Oil, Cylinder, Extra Heavy, for water cooled petrol engines and air cooled petrol engines, suitable for Talbot cars, A.E.C. Karrier and Vulcan trucks; Coventry Eagle Motor Cycles, J.A.P. Aircooled engines and Winton engines, Specification L. 4—					
† 1450	In 4 gallon tins, "V.5 Motor" ... Exchange Factor, .145d. gal.	U.S.A. & Vict.	5000 gals.	gal.	††0 2 9	Vacuum Oil Co. Pty. Ltd.
† 1451	In 40/45 gallon drums "V.5 Motor" Exchange Factor, .145d. gal.	"		"	††0 2 6	
† 1450A	In 4 gallon tins, "Golden Shell" (for Country Roads Board) Exchange Factor, .192d. gal.	"	1000 "	"	††0 3 1½	Shell Co. of Aust. Ltd.
† 1451A	In 40/45 gallon drums "Golden Shell" (for Country Roads Board) Exchange Factor, .192d. gal.	"		"	††0 2 10½	
	Oil, Cylinder, Extra Heavy Special, for water cooled petrol engines, Specification L. 4—					
† 1452	In 4 gallon tins, "Castrol XXL" (for Police Dept.) Exchange Factor, .32d. gal.	U.S.A.	1000 "	"	††0 4 9½	C. C. Wakefield & Co. Ltd.
† 1453	In 40/45 gallon drums, "Castrol XXL" (for Police Dept.) Exchange Factor, .32d. gal.	"		"	††0 4 6½	
	Oil Cylinder, for Deisel engines, airless injection cold starting oil engines, McDonald super Deisel road rollers, two cycle and four cycle Deisel engines of 60-200 H.P.—					
† 1454	In 4 gallon tins, "Texol F" (for "Hornsby" Engines at Mt. Buffalo) Exchange Factor, .157d. gal.	U.S.A.	400 "	"	††0 2 10	Texas Co. (A'sia) Ltd.
† 1455	In 40/45 gallon drums, "Texol F" (for "Hornsby" Engines at Mt. Buffalo) Exchange Factor, .157d. gal.	"		"	††0 2 7	
† 1454A	In 4 gallon tins, "Gargoyle DTE, Extra Heavy" (for S.R. & W.S. Comm.) Exchange Factor, .24d. gal.	"	1000 "	"	††0 3 8½	Vacuum Oil Co. Pty. Ltd.
† 1455A	In 40/45 gallon drums, "Gargoyle DTE, Extra Heavy" (for S.R. & W.S. Comm.) Exchange Factor, .24d. gal.	"		"	††0 3 5½	
† 1454B	In 4 gallon tins "Shell CU 3" (for S.R. & W.S. Comm.) Exchange Factor, .175d. gal.	U.S.A. & Germa'y	200 "	"	††0 2 11½	Shell Co. of Aust. Ltd.
† 1455B	In 40/45 gallon drums, "Shell CU 3" (for S.R. & W.S. Comm.) Exchange Factor, .175d. gal.	"		"	††0 2 8½	
	Oil, Cylinder, Medium, for kerosene engines, including Crossley, Coulson, Smith and Searle, V.R. Standard, Specification L. 4A—					
† 1456	In 4 gallon tins, "Gargoyle Vacme Heavy Medium X" Exchange Factor, .125d. gal.	U.S.A. & Vict.	500 "	"	††0 2 6½	Vacuum Oil Co. Pty. Ltd.
† 1456A	In 4 gallon tins, "XL Engine Cylinder"	Vict. (partly)		"	0 2 1	

LUBRICATING OILS, VARIOUS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per gal.	Rate £ s. d.	Name of Contractor
†1457	Oil, Bearing, Extra Light, suitable for small electric motors, light line shafting, pumps, small machines, spindles, automatic signal mechanism, power sewing machines, power separators, light printing machines and ring oil bearings, Specification L. 5, in 4 gallon tins, "Shell G. 915"	U.S.A.	400 gals.	gal.	††0 1 10½	Shell Co. of Aust. Ltd.
†1458	Oil, Bearing, Light,, suitable for signal apparatus, medium line shafting, light ball bearings and races, medium printing machines, small milling machines, and ring oil bearings, Specification L. 5, in 40/45 gallon drums, "XL Light Machine"	Vict. (partly)	1100 "	"	0 1 6½	Ramsay & Treganowan Ltd.
	Oil, Bearing, Medium, suitable for large electric motors and dynamos, heavy ball bearings and races, tricycles, windmills, large pumps, gyratory stone crushers, saw milling machinery, lathes, drilling machines and large milling machines, Specification L. 5—					
† { 1459	In 4 gallon tins, "XL. Medium Machine"	"	7000 "	"	0 1 9	Vacuum Oil Co. Pty. Ltd.
† { 1460	In 40/45 gallon drums, "XL Medium Machine"	"		"	0 1 6	
† { 1459A	In 4 gallon tins, "Bearing M" Exchange Factor, .1d. gal.	U.S.A.	"	"	††0 1 9	
† { 1460A	In 40/45 gallon drums, "Bearing M" Exchange Factor, .1d. gal.	"	"	"	††0 1 6	
†1461	Oil, Bearing, Heavy, suitable for large machine tools, signal mechanism, heavy electric motors, road roller bearings, and heavy engine bearings, Specification L. 5, in 40/45 gallon drums, "XL Heavy Machine"	Vict. (partly)	2800 "	"	0 1 8	Ramsay & Treganowan Ltd.
†1462	Oil, Bearing, Extra Heavy, for Stone Crushers, Tractors and similar machinery, Specification L. 5, in 40/45 gallon drums, "XL Extra Heavy Machine"	"	50 "	"	0 1 7	
†1463	Oil, Bearing, Extra Heavy Special, for Rail and Road Motor Transmission Gear, Specification L. 5—					Vacuum Oil Co. Pty. Ltd.
†1463A	In 40/45 gallon drums, "XL Gear" In 40/45 gallon drums, "Socony S.D. Gear" (for Public Works Dept.) Exchange Factor, .125d. gal.	U.S.A.	1800 "	"	0 1 11	
			1000 "	"	††0 1 11½	
† { 1464	Oil, Bearing, Light, for marine steam engines, Specification L. 5A, "Kalif DD" (for Public Works Dept.)—	U.S.A.	1400 "	"	††0 2 7¼	Vacuum Oil Co. Pty. Ltd.
	In 4 gallon tins Exchange Factor, .20 on 12%, Japan Exchange Factor, .10 on 88%, U.S.A.	Japan & Vict.				
† { 1465	In 40/45 gallon drums Exchange Factor, .20 on 12%, Japan Exchange Factor, .10 on 88%, U.S.A.	"	"	"	††0 2 4¼	
† { 1466	Oil, for Turbines, Medium, Specification L. 6—		5000 "	"	...	Nil
	In 4 gallon tins					
† { 1467	In 40/45 gallon drums, "Valvoline" Exchange Factor, .46d. gal.	U.S.A.	"	"	††0 5 1½	J. Carrigan
†1467A	In 40/45 gallon drums, "DTE Heavy Medium" (for S.R. & W.S. Comm.) Exchange Factor, .19d. gal.	"	2000 "	"	††0 3 0	Vacuum Oil Co. Pty. Ltd.

LUBRICATING OILS (VARIOUS)—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
† 1468	Oil, for Air Compressors, Medium, Specification L. 6, "Algol"—	U.S.A.	1100 gals.	gal.	110	2	4½	Texas Co (A'sia) Ltd.
	In 4 gallon tins ...							
	Exchange Factor, '155d. gal.							
† 1469	In 40/45 gallon drums ...	"	"	"	110	2	1½	"
	Exchange Factor, '155d. gal.							
† 1470	Oil, for Transformers and Switch Gears, Light, Specification L. 7, "Gargoyle Transformer A"—	U.S.A.	2500 "	"	110	2	4	Vacuum Oil Co. Pty. Ltd.
	In 4 gallon tins ...							
	Exchange Factor, '18d. gal.							
† 1472	Oil, Castor, Specification L. 8, "Alba" In 5 gallon drums	Vict.	1450 "	"	0	5	2	Lycett Pty. Ltd.
† 1473	Oil, Neatsfoot, pure, In 4 gallon tins ...	"	250 "	"	0	3	3½	Vacuum Oil Co. Pty. Ltd.
† 1474	Oil, Neatsfoot Compound, in 40/45 gallon barrels or drums "XL"	"	850 "	"	0	1	10	Ramsay & Tregan-owan Ltd.
† 1475	Compound, Soluble Cutting, "100 M"—	U.S.A. & Vict.	4500 "	"	110	2	6½	Vacuum Oil Co. Pty. Ltd.
	In 4 gallon tins ...							
	Exchange Factor, '055d. gal.							
† 1476	In 40/45 gallon drums ...	"	"	"	110	2	3½	"
	Exchange Factor, '055d. gal.							
† 1477	Oil, Whale, for tempering springs, in 40/45 gallon barrels or drums	New Zealand	1000 "	"	0	2	1	"
† 1478	Oil, Lardine, in 4 gallon tins ...	U.S.A. & Vict.	150 "	"	110	1	10½	"
	Exchange Factor, '04d. gal.							
† 1479	Oil, Lard, substitute, in 4 gallon tins, "X.L."	Vict.	50 "	"	0	3	10	Ramsay & Tregan-owan Ltd.
1480-1486	Nil.							

FUEL OIL, ETC.

(Schedule No. 57)

(1st July, 1936, to 30th June, 1938)

Fuel Oil (Petroleum Oil Product), Specification O.I.—								
† 1487	Delivered in departmental railway tank trucks at Contractor's Siding at Laverton or Port Melbourne, "C.O.R."	Vict. (partly)	7000 tons	ton	3	15	0	Commonwealth Oil Refineries Ltd.
	In 44 gallon departmental drums, in trucks, at Contractor's siding at Laverton or Port Melbourne, "C.O.R."	"	160 "	"	3	15	0	
	In 44 gallon drums, delivered by Contractor in the Metropolitan area, "C.O.R." (for furnaces)	"	60 "	"	3	15	0	
† 1489A	In 44 gallon drums, delivered by Contractor in the Metropolitan area "Shell" Diesel Oil (for Oil Engines)	D. E. Indies	"	"	5	6	3	Shell Co. of Aust. Ltd.
† 1490	Delivered by Contractor into Departmental tank at Railway Buildings, Spencer-street, in approx. 4-ton loads, "C.O.R."	Vict. (partly)	200 "	"	3	15	0	Commonwealth Oil Refineries Ltd.
† 1491	Oil, for the manufacture of Pintsch Gas, Specification O.I., delivered in Departmental railway tank trucks, at Contractor's Siding, at Laverton or Port Melbourne, "C.O.R."	"	300 "	"	3	15	0	
† 1492	Distillate, for high Compression ignition engines, viz., "Junkers," "June," etc., (excluding Rail and Road Motors with compression ignition engines), in 44 gallon drums, delivered by Contractor f.o.r. Melbourne, "COR.," "Light Diesoleum."	"	800 gals.	gal.	0	0	6½	

MOTOR SPIRIT, ETC.

(Schedule No. 58)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Motor Spirit, Specification N4—						
In cases, 2 x 4 gal. tins						
†1493	"Shell" ...	East Indies	140,000 gals.	Imp. gal.	**0 1 11½	Shell Co. of Aust. Ltd.
†1493A	"Plume" ...	Sumatra		"	**0 1 11½	Vacuum Oil Co. Pty. Ltd.
†1493B	"C.O.R." Benzol Mixture	Vic. (partly)		"	**0 1 11½	Commonwealth Oil Refineries Ltd.
Delivered by road tanker into drums or tanks or delivered in 44 gal. drums, at any Railway Depot within the Metropolitan area—						
†1494	"Shell" ...	East Indies	700,000 "	"	**0 1 4½	Shell Co. of Aust. Ltd.
†1494A	"Plume" ...	Sumatra		"	**0 1 4½	Vacuum Oil Co. Pty. Ltd.
†1494B	"C.O.R." Benzol Mixture	Vic. (partly)		"	**0 1 4½	Commonwealth Oil Refineries Ltd.
†1494C	"Atlantic" ...	East Indies		"	**0 1 4½	Atlantic Union Oil Co. Ltd.
†1494D	"Texaco" ...	U.S.A.		"	**0 1 4½	Texas Co. (A'sia) Ltd.
Delivered by road tanker into the Corporation's underground tank at—						
†1495	Deniliquin "Shell" ...	E. Ind's	50,000 gals.	"	**0 1 6¼	Shell Co. of Aust. Ltd.
†1495A	"Plume" ...	Sumatra		"	**0 1 6¼	Vacuum Oil Co. Pty. Ltd.
†1496	Echuca "Shell" ...	E. Ind's	30,000 "	"	**0 1 6	Shell Co. of Aust. Ltd.
†1496A	"Plume" ...	Sumatra		"	**0 1 6	Vacuum Oil Co. Pty. Ltd.
†1497	Geelong "Shell" ...	E. Ind's	4000 "	"	**0 1 5	Shell Co. of Aust. Ltd.
†1497A	"Plume" ...	Sumatra		"	**0 1 5	Vacuum Oil Co. Pty. Ltd.
†1498	State Coal Mine, Wonthaggi, "Shell" ...	E. Ind's	8000 "	"	**0 1 5½	Shell Co. of Aust. Ltd.
†1498A	"Plume" ...	Sumatra		"	**0 1 5½	Vacuum Oil Co. Pty. Ltd.
†1499	Swan Hill "Shell" ...	E. Ind's	50,000 "	"	**0 1 6¼	Shell Co. of Aust. Ltd.
†1499A	"Plume" ...	Sumatra		"	**0 1 6¼	Vacuum Oil Co. Pty. Ltd.
Delivered from Contractor's bowser into the Corporation's road motor vehicles at—						
1500	Geelong "Shell" ...	E. Ind's	6000 "	"	**0 1 5 + 1d. gal. serv. charge	Shell Co. of Aust. Ltd.
†1501	Ferntree Gully "Shell" ...	"	20,000 "	"	**0 1 4½ + 1d. gal. serv. charge	
1502	Warburton, "Shell" ...	"	4000 "	"	**0 1 5¼ + 1d. gal. serv. charge	
†1503	Benzol, in 44 gal. drums, supplied by the Contractor, "C.O.R."	N.S.W.	3000 "	"	**0 1 11	Commonwealth Oil Refineries Ltd.
†1504	Benzol, in 44 gal. drums, supplied by the Corporation, "C.O.R."	"		"	**0 1 10	
Benzoline, in 44 gal. drums, supplied by the Contractor—						
†1505	"Shellite," for Gloria Lights ...	"	2000 "	"	**0 2 0	Shell Co. of Aust. Ltd.
†1505A	"Atlantic," for Air Gas Plants ...	U.S.A.		"	**0 2 8	Atlantic Union Oil Co. Ltd.
Benzoline, in 44 gal. drums, supplied by the Corporation—						
†1506	"Shellite," for Gloria Lights ...	N.S.W.	"	"	**0 1 11	Shell Co. of Aust. Ltd.
†1506A	"Atlantic," for Air Gas Plants ...	U.S.A.		"	**0 2 7	Atlantic Union Oil Co. Ltd.

KEROSENE
(Schedule No. 59)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Kerosene—						
	Illuminating Oil, Specification N.1, "C.O.R."—					
† { 1507	In cases 2 x 4 gallon tins ...	Vict. (partly)	} 140,000 gal.	Imp. gal.	0 1 5	} The Commonwealth Oil Refineries Ltd.
1508	In 24 or 44 gallon drums ...				0 0 11½	
	300 deg., High Test, Specification N.3, "M1103"—					
† { 1509	In cases, 2 x 4 gallon tins ...	U.S.A.	} 4000 "	"	**0 1 6	} Vacuum Oil Co. Pty. Ltd.
1510	Exchange Factor, .11d. gal.				**0 1 2	
	For Engine Cleaning Purposes—					
† { 1511	In cases, 2 x 4 gallon tins, "C.O.R." ...	Vict. (partly)	} 35,000 "	"	0 1 2¾	} The Commonwealth Oil Refineries Ltd.
1512	In 24 or 44 gallon drums, "C.O.R." ...				0 0 9½	
† 1512A	In 44 gallon drums, "XL" ...	"	"	"	0 0 8½	Ramsay & Treganowan Ltd.
	For Lux Lamps, "Pennant"—					
† { 1513	In cases, 2 x 4 gallon tins ...	Dutch E. Indies	} 10,000 "	"	0 1 5	} Shell Co. of Aust. Ltd.
1514	In 44 gallon drums ...				0 0 11½	
	Power Fuel, for "Coulson," "Crossley" or other Kerosene Engines, Specification N.1, "C.O.R."—					
† { 1515	In cases, 2 x 4 gallon tins ...	Vict. (partly)	} 18,000 "	"	0 1 2¾	} The Commonwealth Oil Refineries Ltd.
1516	In 24 or 44 gallon drums ...				0 0 9½	

VARNISHES

(Schedule No. 60)

(1st July, 1936, to 30th June, 1938)

† 1517	Varnish, in 1 gallon tins— Carriage, Hard Drying, to specification	...	2000 gals.	Imp. gal.	...	Nil
† 1518	Durable (Wearing Body), to specification	...	2000 "	"	...	Nil
† 1519	Copal, to specification, "K 1436," "V.V.C."	N.S.W. (partly)	300 "	"	0 6 3	} Victoria Varnish Co.
† 1520	Oak, to specification, "K. 1437," "V.V.C."	"	350 "	"	0 5 11	
† 1521	Gold Size, "Spartan" ...	Vict. (partly)	1000 "	"	0 8 0	Hardie Trading Pty. Ltd.
† 1522	Japan, Black, "Permalac" ...	"	200 "	"	0 7 3	Permalac Paint & Varnish Products
† 1523	Liquid Japan Drier (Terebine), to specification, No. 2 sample, "G. W. & Co."	"	4000 "	"	0 4 9	E. L. Yencken & Co. Pty. Ltd.
† 1524	Paper, to specification, "Mirror" ...	"	20 "	"	0 9 6	S. Smith & Co. Pty. Ltd.
† 1525	Spirit, White or Brown, as ordered, to specification, "G. W. & Co."	"	60 "	"	0 6 0	E. L. Yencken & Co. Pty. Ltd.
† 1526	Knotting, to specification, "Locomotive"	Vict.	80 "	"	0 8 0	Charles Atkins & Sons Pty. Ltd.
† 1527	French Polish, to specification, "G. W. & Co."	Vict. (partly)	1100 "	"	0 6 9	E. L. Yencken & Co. Pty. Ltd.
† 1528	French Polish, White, to specification, "Mirror"	"	40 "	"	0 11 6	S. Smith & Co. Pty. Ltd.

VARNISHES.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
†1529	Varnish— Insulating, Quick Air-drying, Black, to specification, in 1 or 4 gallon tins, as ordered, "Docker's"	N.S.W. (partly)	400 gals.	Imp. gal.	0 6 4	William Docker
†1530	Insulating, Quick Air-drying, Clear, to specification, in 1 or 4 gallon tins, as ordered, "Taubman's L 9"	"	40 "	"	0 7 6	} Taubman's Pty. Ltd.
†1531	Insulating, Black, Stoving, to specification, in 4 gallon tins, "Taubman's E 85"	"	450 "	"	0 7 6	
†1532	Bronzine, in 1 gallon tins, "United" ...	N.S.W.	400 "	"	0 6 7	Brooks, Robinson Pty. Ltd.

LACQUERS

(Schedule No. 61)

(1st July, 1936, to 30th, June, 1938)

"Dulux" Brushing Quality "B.A.L.M."—						
1533	Black, "No. 388070,"— In 1 gal. tins	N.S.W.	} 10 gals.	gal.	1 2 6	} Duco-Dulux Pty. Ltd.
1533A	In ½ gal. tins	"		"	1 3 0	
1533B	In 1 quart tins	"		"	1 3 6	
1533C	In 1 pint tins	"		"	1 4 0	
1534	Clear "R.C. 9147"— In 1 gal. tins	"	} 4000 "	"	0 18 6	} Brooks Robinson Pty. Ltd.
1534A	"	"		"	0 18 6	
1534B	In ½ gal. tins	"		"	0 19 0	Duco-Dulux Pty. Ltd.
1534B A	"	"		"	0 19 0	Brooks Robinson Pty. Ltd.
1534C	In 1 quart tins	"		"	0 19 6	Duco-Dulux Pty. Ltd.
1534C A	"	"		"	0 19 6	Brooks Robinson Pty. Ltd.
†1534D	In 1 pint tins	"		"	1 0 0	Duco-Dulux Pty. Ltd.
1534D A	"	"	"	1 0 0	Brooks Robinson Pty. Ltd.	
1535	Any other standard "B.A.L.M." color ordered, including White and Newport Red, No. 388— In 1 gal. tins	"	} 1000 "	"	1 5 0	Duco-Dulux Pty. Ltd.
1535A	"	"		"	1 5 0	Brooks Robinson Pty. Ltd.
1535B	In ½ gal. tins	"		"	1 5 6	Duco-Dulux Pty. Ltd.
1535B A	"	"		"	1 5 6	Brooks Robinson Pty. Ltd.
1535C	In 1 quart tins	"		"	1 6 0	Duco-Dulux Pty. Ltd.
1535C A	"	"		"	1 6 0	Brooks Robinson Pty. Ltd.
1535D	In 1 pint tins	"		"	1 6 6	Duco-Dulux Pty. Ltd.
1535D A	"	"	"	1 6 6	Brooks Robinson Pty. Ltd.	

LACQUERS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1536	Putty, for use with Items Nos. 1533 to 1535DA, in 7 lb. tins, "No. 36608" or "36609" as ordered.	N.S.W.	20 lb.	lb.	0 1 4	Duco-Dulux Pty. Ltd.
	Primers, No. 36707, for use with Items Nos. 1533 to 1535DA—					
1537	In 1 gal. tins	"	} 10 gals.	gal.	1 1 6	} Duco-Dulux Pty. Ltd.
1537A	In ½ gal. tins	"		"	1 2 0	
1537B	In 1 quart tins	"		"	1 2 6	
1537C	In 1 pint tins	"		"	1 3 0	
	Primers, oil base, No. 760364, for use with Items Nos. 1533 to 1535DA—					
1538	In 1 gal. tins	"	} 40 "	"	0 16 6	} Duco-Dulux Pty. Ltd.
1538A	In ½ gal. tins	"		"	0 17 0	
1538B	In 1 quart tins	"		"	0 17 6	
1538C	In 1 pint tins	"		"	0 18 0	
	Surfacers, No. 36626, for use with Items Nos. 1533 to 1535DA—					
1539	In 1 gal. tins	"	} 10 "	gal.	0 18 0	} Duco-Dulux Pty. Ltd.
1539A	In ½ gal. tins	"		"	0 18 6	
1539B	In 1 quart tins	"		"	0 19 0	
1539C	In 1 pint tins	"		"	0 19 6	
	Lacquer, Car Quality, free from Benzol, Spraying Quality—					
†1540	Black, in 1 gallon tins, "No. 286 Duco"	"	10 "	"	0 19 2	Brooks, Robinson Pty. Ltd.
*1541	Biscuit, in ¼ gallon tins, "Spartan"	Vict. (partly)	20 "	"	1 1 6	} Hardie Trading Pty. Ltd.
*1542	Newport Red, in 1 gallon tins, "Spartan"	"	20 "	"	0 19 6	
*1543	Tan, in ½ gallon tins, "Spartan"	"	10 "	"	1 1 6	
†1544	White, in 1 pint tins, "No. 286 Duco"	N.S.W.	10 "	"	1 2 3	} Brooks, Robinson Pty. Ltd.
1545	Thinners, for use with Items Nos. 1540 to 1544, in 1 gal. tins, "No. T550 Duco"	"	} 60 "	"	0 5 9	
1545A	Thinners, for use with Items Nos. 1540 to 1544, in 4 gal. tins, "No. T550 Duco"	"		"	"	0 5 6

AMBULANCE MATERIAL

(Schedule No. 62)

(1st July, 1936, to 30th June, 1938.)

1546	Acid, Boracic	U.K.	50 lb.	lb.	0 0 7	W. Hermon Slade & Co. (Vict.) Pty. Ltd.
1547	Acid, Picric	U.K.	2 "	"	0 3 6	F. H. Faulding & Co. Ltd.
1548	Ammonia, Vaporole (12 in tin)	U.K.	12 tins	tin	0 2 4½	Felton, Grimwade & Duerdins Ltd.

AMBULANCE MATERIAL—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
1549	Arnica, Tincture of, bulk ...	S. Aust. (partly)	8 lb.	16 fluid ozs.	0	3	10	F. H. Faulding & Co. Ltd.
1550	Aspirin (5 gr.) Tabs., 500 in bottle ...	"	5 btls.	bottle	0	1	6	
†1551	Bandages, Calico Roller, 3" x 6 yards ...	U.K.	1200 doz.	dozen	0	2	9	Felton, Grimwade & Duerdins Ltd.
†1552	Bandages, Calico Roller, 2" x 6 yards ...	"	800 "	"	0	1	9	
†1553	Bandages, Calico Roller, 1" x 6 yards ...	"	500 "	"	0	0	11	
†1554	Bandages Open Wove, Rlr., 3" x 6 yards ...	"	800 "	"	0	1	8	
†1555	Bandages, Open Wove, Rlr., 2" x 6 yards ...	"	1000 "	"	0	1	2	
†1556	Bandages, Open Wove, Rlr., 1" x 6 yards ...	"	700 "	"	0	0	8	
†1557	Bandages, Calico (Triangular), in pkts. of 12, cut out of 36" Calico	N.S.W.	300 pkts.	packet	0	2	10	Greenhalgh's Ltd.
1558	Baths, Eye, Glass, White ...	Vict.	2 doz.	dozen	0	2	9	Felton, Grimwade & Duerdins Ltd.
*1559	Bottles, 2 dram, Vial ...	"	12 "	"	0	0	4½	Australian Glass Manufacturers Co. Ltd.
1560	Bottles, 1 oz., Angular (Poison) ...	"	100 "	"	0	0	9	
1561	Bottles, 2 oz., Angular (Poison) ...	"	20 "	"	0	1	0	
1562	Bottles, 1 oz., Square (clear glass) ...	"	Nil	"	"	"	"	
1563	Bottles, 2 oz., Square (clear glass) ...	Vict.	20 doz.	dozen	0	1	3½	
1564	Bottles, 4 oz. Flat ...	"	30 "	"	0	1	10	
1565	Bottles, 8oz. Flat ...	"	12 "	"	0	2	2	
1566	Brushes, Camel Hair (Goose) ...	Japan	80 "	"	0	0	9	Felton, Grimwade & Duerdins Ltd.
1567	Collodion, Bulk, B.P., 1932... ..	S. Aust.	8 lb.	lb.	0	2	8	F. H. Faulding & Co. Ltd.
1568	Chloride of Lime ...	U.K.	4 "	"	0	0	8	Sigma Co. Ltd.
1569	Diarrhoea Mixture (1 lb. bottle) ...	Vict.	12 btls.	bottle	0	3	0	Felton, Grimwade & Duerdins Ltd.
†1570	Droppers, Eye ...	Vict. & N.S.W.	6 doz.	dozen	0	2	0	
1571	Embrocation, "Elliman's," 3¼ fluid ounces	U.K.	4 btls.	bottle	0	1	9½	
†1572	Forceps, Splinter ...	Germany	100 pairs	pair	0	1	1	Greenhalgh's Ltd.
†1573	Gauze, Plain, Butter Cloth, 36" wide, in 100 yards rolls	U.K.	9000 yards	dozen yards	0	1	11	
1574	Glasses, Medicine, 2 tablespoons, graduated	N.S.W.	12	each	0	0	2½	Felton, Grimwade & Duerdins Ltd.
1575	Ginger, Tinc. of, bulk (B.P.)... ..	S. Aust. (partly)	20 lb.	16 fluid ozs.	0	5	9	F. H. Faulding & Co. Ltd.
1576	Horsehair, for Sutures, in hanks of 100 strands, 24" long	U.K.	10 hanks	hank	0	0	9	Surgical Manf'g Co. (Aust.) Pty. Ltd.
1577	Iodine, Tincture of, 2½%, in 5 gallon jars ...	Vict.	40 gals.	gal.	2	11	0	Sigma Co. Ltd.
1578	Jaconette, 36" wide ...	U.K.	15 yds.	yard	0	1	7	F. H. Faulding & Co. Ltd.
*1579	Jars, Screw Top, 1 lb., square ...	Vict.	36 doz.	dozen	0	2	6	Felton, Grimwade & Duerdins Ltd.

AMBULANCE MATERIAL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*1580	Jars, Screw Top, $\frac{1}{4}$ lb., square...	Vict.	24 doz.	doz.	0	2	2	Felton, Grimwade & Duerdins Ltd.
†1581	Lint, 1 oz. pkt., Plain ...	U.K.	12 "	dozen pkts.	0	2	4	
†1582	Lint, 1 lb. pkt., Plain ...	"	24 "	"	1	3	0	
†1583	Lint, 1 lb. pkt., Borated ...	"	9 "	"	0	15	6	
1584	Lotion, Calamine ...	S. Aust.	20 lb.	16 fluid ozs.	0	0	11	F. H. Faulding & Co. Ltd.
1585	"Lysol," 1lb. bottles ...	"	30 "	lb.	0	1	0	
1586	Magnesia Sulphate ...	"	20 "	"	0	0	1	
1587	Methylated Spirits (Pure) ...	Vict.	60 gals.	gal.	0	2	8	Sigma Co. Ltd.
*1588	Needles, Surgeon's, assorted pkts. 6 in pkt. half curved	U.K.	250 pkts.	packet	0	1	0	Surgical Manuf. Co. (Aust.) Pty. Ltd.
1589	Oil, Olive, in 1 gall. tins ...	S. Aust.	2 gals.	gal.	0	11	6	F. H. Faulding & Co. Ltd.
1590	Oil, Castor, Pure (bulk) ...	Vict.	10 lb.	lb.	0	0	10 $\frac{1}{2}$	Sigma Co. Ltd.
1591	Ointment, Boric (1 lb. pots) B.P. Base ...	S. Aust.	15 "	"	0	0	11	F. H. Faulding & Co. Ltd.
1592	Ointment, Zinc (in 1 lb. pots) B.P. Base ...	"	5 "	"	0	0	10	
1593	Peroxide of Hydrogen, in 1 lb. bottles ...	Vict.	50 "	"	0	0	9	Sigma Co. Ltd.
1594	"Plastine," in 5-lb. tins ...	"	200 tins	tin	0	4	0	Felton, Grimwade & Duerdins Ltd.
†1595	Plaster, "Z.O.," 1" x 1 yard ...	U.K.	200 doz.	dozen	0	2	0	Greenhalgh's Ltd.
†1596	" " " 1" x 10 yards ...	"	50 "	"	0	13	0	
†1597	" " " 2" x 10 yards ...	"	10 "	"	1	3	0	
1598	Potash, Permanganate of (bulk) ...	"	3 lb.	lb.	0	1	2	Alfred Lawrence & Co. Ltd.
†1599	Pins, Safety, rust proof (12 on card) ...	"	200 doz. cards	dozen cards	0	2	9	F. H. Faulding & Co. Ltd.
1600	Sal Volatile (Bulk) ...	Vict.	200 lb.	16 fluid ounces	0	4	6	Alfred Lawrence & Co. Ltd.
†1601	Scissors, Surgeons', 5", Stainless Steel ...	Germany	50 doz.	doz.	1	5	6	E. P. Keogh
1602	Silk, Oil, 36" wide ...	U.K.	5 yards	yard	0	2	6	Felton, Grimwade & Duerdins Ltd.
1603	Soap, Carbolic, Bars, $\frac{1}{2}$'s ...	Vict.	20 lb.	lb.	0	0	9	Sigma Co. Ltd.
1604	Snakebite Antidote, "Lauder Brunton" Wooden Tubes	...	75 tubes	tube	...			Nil
1605	Stalls, Finger, Tanned Leather, to tie, "Felgrim"	N.S.W.	3 doz.	dozen	0	4	0	Felton, Grimwade & Duerdins Ltd.
†1606	Stoppers, (Grey Rubber), soft, No. 1 ...	N.S.W. (partly)	10 gross	gross	†0	5	9	Hardie Rubber Co. Ltd.
†1607	" " " 2 ...	"	20 "	"	†0	6	3	
†1608	" " " 3 ...	"	10 "	"	†0	6	9	
†1609	" " " 4 ...	"	20 "	"	†0	7	3	
†1610	" " " 5 ...	"	15 "	"	†0	7	9	
†1611	Wool, Surgeons', Plain, 1 oz. cartons ...	Vict.	20 doz.	dozen	0	1	10 $\frac{1}{2}$	Hicks, Atkinson & Sons Pty. Ltd.
†1612	" " " 1 lb. "H.I." ...	"	1500 lb.	lb.	0	1	3 $\frac{1}{2}$	Hospitals Board of Supplies
1613	Ung. Hydrarg. B.P. ...	S. Aust.	15 "	"	0	3	6	F. H. Faulding & Co. Ltd.

† Rates less 2 $\frac{1}{2}$ % for payment within 30 days.

INDIA-RUBBER GOODS, ETC.

(Schedule No. 63)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
1614	Boots, Ankle, farmyard, I.R., any size ordered, "No. 1014 Jackeroo"	Vict. (partly)	30 pairs	pair	**0 9 3	Barnet Glass Rubber Co. Ltd.
1615	Boots, gum, knee, I.R., any size ordered, "No. 1030 Custom"	"	30 "	"	**0 12 9	
1616	Boots, Thigh, I.R., any size ordered, "No. 1002"	"	240 "	"	**1 1 11	
*1617	Bumpers, I.R., Door	"	5 doz.	doz.	0 1 5	
1618	Bumpers, I.R., Clip, $\frac{5}{8}$ " M.M.B.W. Standard	"	60 "	"	0 0 9 $\frac{1}{2}$	Hardie Rubber Co. Ltd.
1619	Bumpers, I.R., Sanitary Seat, Countersunk, M.M.B.W. Standard	N.S.W. (partly)	60 "	"	0 0 4 $\frac{1}{2}$	
*1620	Bumpers, I.R., Sash, $\frac{5}{8}$ "	Vict. (partly)	120 "	"	0 2 1	Barnet Glass Rubber Co. Ltd.
*1621	Covers, I.R., for Universal Test Clips, Red or Black, as ordered	"	40 "	"	0 1 5	
†1622	Gloves, I.R., Half Gauntlet, for Electricians' use, tested to 5000 volts, any size ordered	"	150 pairs	pair	0 6 9	Dunlop Perdriau Rubber Co. Ltd.
†1623	Gloves, I.R., Elbow length, acid resisting, for handling weed poisoning liquid—any size ordered	"	60 "	"	0 7 9	Barnet Glass Rubber Co. Ltd.
†1624	Gloves, I.R., Special, Dipped, Reinforced thumb, for acid and accumulator work, tested to 5000 volts, any size ordered	"	120 "	"	0 7 6	
Hose, I.R., vulcanized, to specification—						
†1625	3-ply, $\frac{3}{4}$ " diameter, Armoured outside, oil resisting, "Kangaroo"	N.S.W. (partly)	900 feet	foot	0 0 9 $\frac{3}{4}$	Hardie Rubber Co. Ltd.
†1626	3-ply, $\frac{3}{4}$ " diameter, ordinary quality, for water, "Koala"	"	5000 "	"	0 0 5 $\frac{1}{4}$	
†1627	3-ply, $\frac{3}{4}$ " diameter, ordinary quality, for water, "Koala"	"	30,000 "	"	0 0 6 $\frac{3}{4}$	
†1628	3-ply, 1" diameter, ordinary quality, for water, "Koala"	"	1300 "	"	0 0 9 $\frac{1}{4}$	
†1629	4-ply, $\frac{3}{4}$ " diameter, special quality, for water	Vict. (partly)	700 "	"	0 0 9	Dunlop Perdriau Rubber Co. Ltd.
†1630	4-ply, 2" diameter, for water, "Kangaroo"	N.S.W. (partly)	1200 "	"	0 2 0	Hardie Rubber Co. Ltd.
†1630A	4-ply, 2" diameter, for water,	Vict. (partly)		"	"	0 2 0
†1631	4-ply, 2 $\frac{1}{2}$ " diameter, for water, "Kangaroo"	N.S.W. (partly)	2800 "	"	0 2 6	Hardie Rubber Co. Ltd.
†1631A	4-ply, 2 $\frac{1}{2}$ " diameter, for water	Vict. (partly)		"	"	0 2 6
†1632	4-ply, 2 $\frac{3}{4}$ " diameter, in 3' 2" lengths, suction, smooth bore, armoured inside, with plain ends 3" long (for "X" class engines), "Kookaburra"	N.S.W. (partly)	24 lgths.	lgth.	0 15 3	Hardie Rubber Co. Ltd.
†1633	4-ply, 2 $\frac{3}{4}$ " diameter, in 3' 7" lengths, suction, smooth bore, armoured inside, with plain ends 3" long (for "S" class engines), "Kookaburra"	"	12 "	"	0 17 0	
†1634	4-ply, 2" diameter, in 20' lengths, suction, smooth bore, armoured inside, with plain ends, 6" long (for S.C.M.) "Kookaburra"	"	30 "	"	3 4 2	

See after Item No. 1684 for discounts.

INDIA-RUBBER GOODS, ETC.—Continued.

Item No.	Description	Country of Manufre	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Hose, I.R., Vulcanized, to specification— (Continued)—							
†1635	4-ply, 2" diameter, armoured outside, for water, "Kangaroo"	N.S.W. (partly)	3600 feet	foot	0 2 3	Hardie Rubber Co. Ltd.	
†1636	4-ply, 2" diameter, armoured inside, rough bore, "Kookaburra"	"	1000 "	"	0 2 6		
†1637	5-ply, 3/8" diameter, in 60' lengths, chemical quality, "Kangaroo"	"	120 "	"	0 0 8 1/2		
†1638	5-ply, 3/8" diameter, in 60' lengths, for steam or compressed air, as ordered, "Kangaroo"	"	8000 "	"	0 0 9 1/4		
†1639	5-ply, 5/8" diameter, armoured externally, for Pintsch Gas, in 40' lengths, "Kangaroo"	"	1800 "	"	0 1 5		
†1640	5-ply 1/2" diameter, for Compressed air, "Kangaroo"	"	7000 "	"	0 0 10 1/2		
†1640A	5-ply, 1/2" diameter, for Compressed air	Vict. (partly)		"	0 0 10 1/2		Dunlop Perdriau Rubber Co. Ltd.
†1641	5-ply, 1 1/8" diameter, for steam, "Kookaburra"	N.S.W. (partly)	600 "	"	0 1 7		Hardie Rubber Co. Ltd.
†1642	6-ply, 3/4" diameter, armoured outside, for steam, "Kookaburra"	"	1600 "	"	0 1 4 3/4		
†1643	6-ply, 1/2" diameter, for Pantographs, "Kangaroo"	"	240 "	"	0 1 2		
India-rubber, Sheet, Vulcanized, with canvas insertion, "Style 140"—							
†1644	1/16" thick	"	1600 lb.	lb.	0 1 6	Goodyear Tyre & Rubber Co. of (A'sia) Pty. Ltd.	
†1645	1/8" "	"	6000 "	"	0 1 6		
†1646	3/16" "	"	60 "	"	0 1 8		
†1647	1/4" "	"	160 "	"	0 1 11		
India-rubber, Sheet, brown—							
†1648	1/8" thick	"	80 "	"	0 1 10	Hardie Rubber Co. Ltd.	
†1649	1/4" "	"	5000 "	"	0 1 5		
†1650	3/8" "	"	200 "	"	0 1 5		
†1651	1/2" "	"	500 "	"	0 1 5		
†1652	1" "	"	500 "	"	0 1 5		
India-rubber, Sheet (Matting), brown, backed, 1/8" thick, to specification—							
†1653	26 1/4" wide	Vict. (partly)	80 l. yd.	l. yd.	0 9 10	Dunlop Perdriau Rubber Co. Ltd.	
†1654	27 1/2" "	"	15 "	"	0 10 3		
†1655	30" "	"	15 "	"	0 11 3		
†1656	36" "	"	120 "	"	0 12 6		
†1657	48" "	"	120 "	"	0 14 6		
†1658	72" "	"	15 "	"	1 2 0		

See after Item No. 1684 for discounts.

INDIA-RUBBER GOODS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
† { 1659	India-rubber, Stock, camel back, for re-treading—	Vict. (partly)	60 lb.	lb.	††0 1 3	Dunlop Perdriau Rubber Co. Ltd.
	5" x 3/8"					
	† 1660 5 1/2" x 3/8"					
	† 1661 6" x 1/2"					
† 1662	7 1/4" x 9/16"	"	3000 "	"	††0 1 3	
† 1663	Rollers, Feed, I.R., for Edison Mimeograph, sample "B"	"	800	each	0 0 11	Barnet Glass Rubber Co. Ltd.
1664	Nil					
† 1665	Solution, I.R., in 4-gal. tins ...	"	240 lb.	lb.	0 0 8	Dunlop Perdriau Rubber Co. Ltd.
† 1666	Solution, Vulcanizing, in 4-gal. tins ...	"	440 "	tin	††1 6 6	Dunlop Perdriau Rubber Co. Ltd.
† 1667	Tips, Finger, I.R., pinnacle type ...	"	900 doz.	doz.	0 0 6	
† 1668	Fingerettes, I.R., Red (medium) ...	"	65 "	"	0 2 0 1/2	
† 1669	Tubing, I.R., 3/8" diameter x 1/16" wall for gas	"	50 ft.	foot	0 0 2	
† 1670	Tubing, I.R., 1/4" diameter x 1/16" wall for acid	"	400 "	"	0 0 3	Barnet Glass Rubber Co. Ltd.
† 1671	Tubing, I.R., 1/2" diameter, 1/16" wall, for gas	"	20 "	"	0 0 3	
† 1672	Goloshes, I.R., Men's, any size ordered ...	"	25 prs.	pair	**0 3 6	
† { 1673	Plugs, I.R., basin, with N.P. rings and screwed bolts and nuts—	"	2 doz.	doz.	0 3 3	Dunlop Perdriau Rubber Co. Ltd.
	1 1/2"					
† 1674	2"	"	2 "	"	0 3 9 1/2	
† 1675	Plugs, I.R., red, with N.P. bolt, ring, nuts and washers, for baths and wash troughs, 2 1/2" top diameter x 2 3/8" bottom diameter	"	6 "	"	0 4 3	
* 1676	Rings, I.R., grey, 5" inside diameter x 1/4" wall x 1/16" thick	N.S.W. (partly)	80 "	"	†0 0 9 1/2	Hardie Rubber Co. Ltd.
* 1677	Washers, I.R.— Cushion, 4" x 1 1/8" x 1 5/8" hole ...	"	30 "	"	†0 19 6	
† 1678	Gauge Glass, flat or round, as ordered, any size ordered	Vict. (partly)	80 "	"	0 0 6 1/2	Dunlop Perdriau Rubber Co. Ltd.
† 1679	Gauge Glass, hexagonal, for "B. & W." Boilers, 250 lb. pressure	"	80 "	"	0 1 11 1/2	
* 1680	Gauge Glass, with insertion, 1 3/8" ...	N.S.W. (partly)	80 "	"	†0 1 6	Hardie Rubber Co. Ltd.
* 1681	Gauge Glass, Flat, with insertion, 1 3/8" x 1 1/8" x 7/8"	"	60 "	"	†0 1 6	
† 1682	Royle's Union, 1/2", 3/4" or 1" ...	Vict. (partly)	10 "	"	0 1 6 1/2	Barnet Glass Rubber Co. Ltd.
† 1683	Hose Coupling Packing Rings (to Blue Print, dated 31/8/34)— for 3/4" Head ...	N.S.W. (partly)	150 "	"	†0 1 5	Hardie Rubber Co. Ltd.
† 1684	for 1" Head ...	"	2500 "	"	†0 1 5	

** Less discount of 2 1/2% and a further 2 1/2% for payment within 30 days.
 † Less 2 1/2% discount for payment within 30 days.
 § Less discount of 5%, and a further discount of 2 1/2% for payment within 30 days.
 †† Less 2 1/2% discount for payment by 25th month following month of delivery.
 ††† Less 33 1/3% discount and a further 2 1/2% for payment within 30 days.

PACKING, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Packing, Round or Square, as ordered, "Paragon"—					
† 1713	¼" ...	N.S.W. (partly)	120 lb.	lb.	0 2 3	Hardie Rubber Co. Ltd.
1714	⅕" ...	"	240 "	"	0 2 3	
1715	⅜" ...	"	350 "	"	0 1 9	
1716	½" ...	"	450 "	"	0 1 9	
1717	⅝" ...	"	100 "	"	0 1 8	
1718	¾" and over ...	"	2500 "	"	0 1 8	
† 1719	Asbestos Compound, "Tuck's"	Vict.	35 cwt.	cwt.	0 10 0	Tuck's
	Asbestos Graphite, Compounded, suitable for Superheat Temperature, Piston and Valve Spindle Stuffing Boxes, "Bell's Victor Loco S.H. Packing"—					
† 1720	⅜" diam. ...	U.K.	450 lb.	lb.	0 2 8½	Bell's Asbestos & Engr. (Aust.) Ltd.
1721	½" diam. ...	"	800 "	"	0 2 8½	
	Packing, Self-lubricating, Square, "Tuxpal"—					
† 1722	¼" ...	Vict.	200 "	"	0 3 6	Tuck's
1723	⅜" ...	"		"	0 3 6	
1724	½" ...	"		"	0 3 6	
1725	⅝" ...	"		"	0 3 6	
1726	¾" ...	"		"	0 3 6	
	Packing, Round, "Snowball"—					
† 1727	½" diam. ...	"	120 "	"	0 4 0	Arthur Dunbar
1728	⅝" diam. ...	"		"	0 4 0	
† 1729	Packing, suitable for sealing crankshafts of two-stroke petrol engines, ⅜" square "Vertex"	Vict. (partly)	60 "	"	10 4 6	Dunlop Perdriau Rubber Co. Ltd.

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

BELTING.

(Schedule No. 65)

(1st July, 1936, to 30th June, 1938)

	Belting, Leather, Copper sewn, to specification, non-waterproof—					
† 1730	Single, up to 4" wide, as ordered ...	Victoria	1000 sq. ft.	sq. ft.	0 2 11	Joshua Pitt Pty. Ltd.
† 1731	Double, up to 4" wide, as ordered ...	"	550 "	"	0 5 11	
† 1732	Double, 4½" to 6" wide, as ordered, 2 rows stitching ...	"	350 "	"	0 5 11	

BELTING—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Belting, Leather, Laminated, Endless, or otherwise, to specification, any trade width ordered—								
1733	$\frac{5}{16}$ " thick	Victoria	175 l. ft.	lin. ft. of 1 in. width	0	0	10 $\frac{1}{2}$	Geo. Pizzev & Son Ltd.
1734	$\frac{3}{8}$ " " " " " " " " " " " "	"	375 "	"	0	1	1 $\frac{1}{2}$	
1735	$\frac{1}{2}$ " " " " " " " " " " " "	"	50 "	"	0	1	3 $\frac{1}{2}$	
1736	$\frac{5}{8}$ " " " " " " " " " " " "	"	50 "	"	0	1	8 $\frac{3}{4}$	
Threads, 25 feet long, for jointing laminated belting—								
1737	For $\frac{5}{16}$ " thick belts	"	2 doz.	dozen	0	9	0	Geo. Pizzev & Son Ltd.
1738	" $\frac{3}{8}$ " " " " " " " " " " "	"	3 "	"	0	9	0	
1739	" $\frac{1}{2}$ " " " " " " " " " " "	"	1 "	"	0	10	0	
1740	" $\frac{5}{8}$ " " " " " " " " " " "	"	1 "	"	0	10	0	
Belts, Leather, without joins, stretched—								
1741	4' x 1 $\frac{1}{4}$ " x $\frac{1}{4}$ "	"	48	each	0	1	5 $\frac{1}{2}$	Geo. Pizzev & Son Ltd.
1742	4' x 1 $\frac{1}{4}$ " x $\frac{1}{4}$ "	"	48	"	0	2	0 $\frac{1}{2}$	
Belting, Rubberised Canvas, High Speed Transmission, flat, to specification (sizes shown in Price List above)—								
†1743	Price List No. 163-29/10/35—"Titan"	Victoria (partly)	£1400	lin. ft.	Percentage off Price List which shall be firm during Contract period. less 33 $\frac{1}{3}$ % and 2 $\frac{1}{2}$ %	Dunlop Perdriau Rubber Co. Ltd.		
†1743A	Price List No. 7—29/10/35—"Red Transmission"	"		"		Barnet Glass Rubber Co. Ltd.		
†1743B	Price List No. M.G. 19-29/10/35—"Wingfoot"	N.S.W. (partly)		"		The Goodyear Tyre & Rubber Co. of A'asia Pty. Ltd.		
Belting, Canvas Duck, treated with rubber composition, unstitched, for driving train lighting dynamos, to specification—								
†1744	3" wide x 4-ply	Victoria (partly)	5000 lin. ft.	"	£	s.	d.	Barnet Glass Rubber Co. Ltd.
†1744A	3" wide x 4-ply	N.S.W. (partly)		"	"	10	1	
†1745	4" wide x 4-ply	Victoria (partly)	1000 "	"	10	2	0	Barnet Glass Rubber Co. Ltd.
†1745A	4" wide x 4-ply	N.S.W. (partly)		"	"	10	2	

† Less 33 $\frac{1}{3}$ % discount and a further 2 $\frac{1}{2}$ % discount for payment by 25th of month following month of delivery.

LEATHER AND LEATHER GOODS

(Schedule No. 66)

1st July, 1936, to 30th June, 1938

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
LEATHER—						
†1746	Basils, large size, to specification ...	Vict.	7000	each	0 1 8	Michaelis Hallenstein & Co. Pty. Ltd.
†1747	Bag, natural color ...	„	2000 s. ft.	s. ft.	0 0 10	Geo. Pizzey & Son Ltd.
†1748	Bellows, oil dressed ...	„	45 cwt.	cwt.	8 9 8	Zwar Bros. Pty. Ltd.
†1749	Bellows, chrome tanned, white or red as ordered (in sides or hides, as ordered) to specification	„	2	„	12 5 0	Geo. Pizzey & Son Ltd.
†1750	Black, satin hide ...	„	360 s. ft.	s. ft.	0 1 1	Michaelis Hallenstein & Co. Pty. Ltd.
†1751	Butts, special wax filled, to specification	„	10 cwt.	cwt.	16 16 0	} W. Braithwaite Pty. Ltd.
†1752	Butts, Harness of an even thickness throughout, prepared in oil, black or brown, as ordered, to specification	„	3	„	20 6 0	
†1753	Butts, special, black, heavy, to specification	„	70	„	16 2 0	
†1754	„ „ „ light, to specification	„	15	„	18 4 0	
†1755	Butts, special Hydraulic, $\frac{3}{16}$ " or $\frac{1}{4}$ " thick, as ordered, to specification	„	350 s. ft.	s. ft.	0 3 0	Hopkins Bros. & Odlum Pty. Ltd.
†1756	Chrome ...	„	10 cwt.	cwt.	15 17 4	Michaelis Hallenstein & Co. Pty. Ltd.
†1757	Harness, Brown ...	„	10	„	8 6 0	} Geo. Pizzey & Son Ltd.
†1758	„ Black, heavy ...	„	15	„	8 13 0	
†1759	Rein, Brown, stained ...	„	25	„	11 4 0	Zwar Bros. Pty. Ltd.
†1760	Sole, Trimmed ...	„	250	„	12 2 8	W. Braithwaite Pty. Ltd.
†1761	Trimming, Black Chrome, to specification ...	„	14,000 s. ft.	s. ft.	...	Nil
LEATHER GOODS.						
Bags—						
*1762	Cash, large, plain ...	Vict.	250	each	0 3 9	} To be manufactured by Chief Mechanical Engineer Geo. Pizzey & Son Ltd.
*1763	Cash, Hand, 16" ...	„	10	„	1 8 6	
*1764	Tool ...	„	10	„	1 1 0	} To be manufactured by Chief Mechanical Engineer
Cases, Attache, solid leather—						
†1765	15" x 9" x 5½", inside measurement ...	„	40	„	1 4 9	} Geo. Pizzey & Son Ltd.
†1766	16" x 10" x 6", inside measurement ...	„	40	„	1 7 6	
†1767	Clogs, strong, split kip, blucher pattern, wooden soles, iron shod, sizes 5 to 10, as ordered "Sample No. 2193"	Tas.	200 pairs	pair	0 6 7	Cuthbertson Bros.

SHOVELS

(Schedule No. 67)

1st July, 1936, to 30th June, 1938

Shovels, Steel—						
†1768	Long handled, round mouth, No. 3, "Titan," blades 12½" x 10½"	Vict.	800	each	0 3 10	} Galvanized Products Pty. Ltd.
†1769	Long handled, square mouth, No. 3, "Titan," blades 12½" x 10½"	„	200	„	0 3 10	

SHOVELS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Shovels, Steel—Continued.						
†1770	Long handled, round mouth, rivetted back, No. 3, "Brades," blades, 12½" x 10¼"	U.K.	150	each	0 5 9	McPherson's Pty. Ltd.
†1771	Short handled, square mouth, No. 8.	25	"	...	Nil
†1772	Short handled, square mouth, No. 6.	12	"	...	Nil
†1773	Moulder's smooth back, No. 2, "Brades"	U.K.	100	"	0 6 9	E. Duckett & Sons
†1774	Navy, round mouth, No. 4, D. handle, "Titan," blades 13¾" x 11½"	Vict.	1000	"	0 3 10	Galvanized Products Pty. Ltd.
†1775	Square mouth, No. 3, D. handle, "Titan," blades 12¾" x 10¾"	"	2000	"	0 3 10	
†1776	Fuelmen's, No. 6, Coal Scoops all wood D. handle, "Star," blades 17¼" x 13½"	N.S.W.	500	"	0 6 9	T. S. Nettlefold & Sons.
†1777	Fuelmen's No. 7, Coal Scoops	70	"	...	Nil
†1778	Coal, square mouth, D. handle, No. 6, "Bonser," blades 14½" x 12"	N.S.W.	80	doz.	2 7 0	Hely Bros. Ltd.
†1779	Coal, square mouth, D. handle, No. 7, "Bonser," blades 15" x 12½"	"	350	each	f.o.w. Melb. 0 4 0	
†1780	Firemen's "Tulloch-Phoenix," blades 15" x 7½"	"	900	"	f.o.w. Melb. 0 5 2	Tulloch's Phoenix Iron Works Ltd.
†*1781	Handles, Steel, "D." without stales "Titan"	Vict.	800	"	0 0 8½	Galvanized Products Pty. Ltd.

WOODEN HANDLES

(Schedule No. 68)

(1st July, 1936, to 30th June, 1938)

Handles—						
†1782	Adze, Spotted Gum, "Gumleaf" ...	N.S.W.	80 doz.	doz.	0 12 0	John Perry Pty. Ltd.
†1783	Axe, 32" long, Spotted Gum, "Bonser xxx"	"	300 "	"	†0 9 6	Hely Bros. Ltd.
†1784	Broom, short, Hardwood, 1 1/8" dia. x 3' 6" long, Selected Spotted Gum, "Klean Cut No. 1."	Q'land	150 "	"	0 2 0	McMicking & Co.
†1785	Broom, long, Hardwood, 1 1/8" x 6' long, Selected Spotted Gum, "Klean Cut No. 1."	"	300 "	"	0 3 4	
†1786	Claw Hammer, Spotted Gum, "Bonser xxx"	N.S.W.	40 "	"	†0 2 9	Hely Bros. Ltd.
†1787	Handles, Hammer, Hardwood, first quality—14"	"	8 "	"	†0 2 7	
†1788	16" (small eye)	"	20 "	"	†0 2 10	
†1789	16" (large eye)	"	300 "	"	†0 3 0	
†1790	18" Spotted Gum, "Bonser xxx"	"	150 "	"	†0 3 8	
†1791	20" (small eye)	"	70 "	"	†0 4 1	
†1792	20" (large eye)	"	100 "	"	†0 4 3	
†1793	24"	"	90 "	"	†0 4 8	
†1794	30" Spotted Gum, "Gumleaf"	"	175 "	"	0 6 0	
†1795	36" (small eye), Spotted Gum, "Gumleaf"	"	800 "	"	0 7 6	
†1796	36" (large eye), Spotted Gum, "Bonser xxx"	"	125 "	"	†0 8 0	Hely Bros. Ltd.

† Rates f.o.w., Melbourne

WOODEN HANDLES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1797	Handles, Hammer, white Hick ry, first quality "Gold Key No. 1"— 24"	Q'land (partly)	100 doz.	doz.	0	11	0	} McMicking & Co.
†1798	30"	"	10 "	"	0	12	3	
†1799	36" (small eye)	"	150 "	"	0	16	3	
*1800	Handles, Mop, Ferruled	Vict.	70 "	"	0	5	0	Thos. Mitchell & Co. Pty. Ltd.
†1801	Handles, Metal, fork, bent, with sockets, and metal "D" handles, Spotted Gum, "Gumleaf"	Vict. & N.S.W.	25 "	"	1	19	6	John Perry Pty. Ltd.
†1802	Handles, Pick— D.E., Navvy, Spotted Gum, "Bons- xxx"	N.S.W.	750 "	"	†0	10	0	Hely Bros. Ltd.
†1803	Miners', "Ballarat," Spotted Gum, "Gumleaf"	"	90 "	"	0	10	9	John Perry Pty. Ltd.
†1804	"Coal Miners'," 85A, Spotted Gum, "Bonser xxx"	"	110 "	"	†0	5	6	Hely Bros. Ltd.
†1805	Handles, Shovel, long handle, bent, selected Queensland Northern Ash, "Klean Cut No. 1"	Q'land	130 "	"	0	10	3	McMicking & Co.
†1806	Handles, Shovel, short handle, bent, metal "D" top, Woolly Butt, "Titan"	Vict.	160 "	"	0	14	6	Hardware Co. of Aust. Pty. Ltd.
†1807	Handles, Scythe, Ash, "D & B" ...	U.S.A.	12 "	"	3	12	0	E. Duckett & Sons
†1808	Handles, for No. 2 "Brades'" Hunters' Hatchets, Spotted Gum, "Gumleaf"	N.S.W.	8 "	"	0	4	6	John Perry Pty. Ltd.

† Rates, f.o.w., Melbourne.

FILES AND RASPS

(Schedule No. 69)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country	Quantity	Unit	Percentage off the Price List submitted with the tender which shall be firm during the period of this Contract			Name of Contractor
					less	%		
† {	1809 Files, bastard, as ordered, Thomas Firth & John Brown Ltd., "Chain"	U.K.	£3000		less	56%	} William Adams & Co. Ltd.	
	1810 Files, 2nd cut, as ordered, Thomas Firth & John Brown Ltd., "Chain"	"			56%			
	1811 Files, smooth, as ordered, Thomas Firth & John Brown Ltd., "Chain"	"			56%			
	1812 Files, saw, as ordered, Thomas Firth & John Brown Ltd., "Chain"	"			56%			
† {	1813 Rasps, wood, as ordered, "Nicholson's" ...	Canada	£200		52½%	} J. Danks & Son Pty. Ltd.		
	1814 Rasps, cabinet, as ordered, "Nicholson's"	"			52½%			
	1815 Rasps, horse (¾ rasp, ¼ file), as ordered, "Nicholson's"	"			52½%			
†1816	Files, block, valve rubber, bastard cut, 7" x 1½", Thomas Firth & John Brown Ltd., "Chain"	U.K.	80	each	£. s. d. 0 5 9	} William Adams & Co. Ltd.		
†1817	Files, block, valve rubber, bastard cut, 6" x 1½", Thomas Firth & John Brown Ltd., "Chain"	"	20	"	0 4 11			
†1818	Files, Band, Saw, single cut, 6" taper, Thomas Firth & John Brown Ltd., "Chain"	"	160	"	0 0 6½			

TUBES AND FITTINGS
(Schedule No. 70)
(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor
						Percentage off the Price Lists submitted with the tender and which shall be firm during the period of the Contract.
TUBES, Steel, Screwed and Socketed of approved thickness, in trade lengths, as ordered—						
Black—						
1819	1/8" dia. ...	U.K.	} £400		Less 50%	} Stewarts & Lloyds (Aust.) Pty. Ltd.
1820	1/4" and 3/8" dia. ...	N.S.W.			70%	
1821	1/2" to 2" ,, ...	"			70%	
1822	2 1/2" and 3" ,, ...	"			70%	
1823	3 1/2" and 4" ,, ...	"			60%	
1824	5" and 6" ,, ...	U.K.			50%	Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook) Stewarts & Lloyds (Aust.) Pty. Ltd.
Galvanized—						
1825	1/8" dia. ...	N.S.W.	} £2400		35%	} Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook)
1826	1/4" and 3/8" dia. ...	"			65%	
1827	1/2" to 2" ,, ...	"			65%	
1828	2 1/2" and 3" ,, ...	"			65%	
1829	3 1/2" and 4" ,, ...	"			50%	
1830	5" and 6" ,, ...	U.K.			40%	Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook) Stewarts & Lloyds (Aust.) Pty. Ltd.
(M) Galvanized—						
1831	1/8" dia. ...	N.S.W.	} £4000		30%	} Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook)
1832	1/4" and 3/8" dia. ...	"			61 1/4%	
1833	1/2" to 2" ,, ...	"			61 1/4%	
1834	2 1/2" and 3" ,, ...	"			61 1/4%	
1835	3 1/2" and 4" ,, ...	"			45%	
1836	5" and 6" ,, ...	U.K.			35%	Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook) Stewarts & Lloyds (Aust.) Pty. Ltd.
Steam—						
1837	1/8" dia. ...	N.S.W.	} £4000		32 1/2%	} Tulloch's Phoenix Ironworks Ltd. (c/o J. Linell Cook)
1838	1/4" and 3/8" dia. ...	"			62 1/2%	
1839	1/2" to 2" dia. ...	"			62 1/2%	
1840	2 1/2" and 3" ,, ...	"			62 1/2%	
1841	3 1/2" and 4" ,, ...	U.K.			37 1/2%	
1842	5" and 6" ,, ...	"		37 1/2%	Stewarts & Lloyds (Aust.) Pty. Ltd.	

TUBES AND FITTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor		
	TUBES, Steel, Plain ends, of approved thickness, any lengths ordered— "Stewarts & Lloyds"—							
	Steam—							
1843	1½" dia.	U.K.	15,000 ft.	foot	0 1 10	}		
					Less 40%			
1844	2"	N.S.W.	5000 "	"	0 1 10	}		
					Less 55%			
	FITTINGS, Steel, of approved thickness, as ordered—"Stewarts & Lloyds"—							
	Black—							
	Bends, Long screws, Springs, Plain Nipples and Barrel Nipples—							
	Percentage off the Price Lists submitted with the tender and which shall be firm during the period of the Contract.							
	less							
1845	½" dia....	N.S.W. (partly)	} £50		45%	} Stewarts & Lloyds (Aust.) Pty. Ltd.		
1846	¼" and ⅜" dia. ...	N.S.W.		62½%				
1847	½" to 2" ,, ...	"		62½%				
1848	2½" and 3" ,, ...	"		62½%				
1849	3½" and 4" ,, ...	N.S.W. (partly)		45%				
1850	5" and 6" ,, ...	"		45%				
	Flanges—							
1851	Up to 2" dia. ...	N.S.W.		50%				
1852	2½" to 6" ,, ...	"		55%				
1853	Sockets— Up to 2" ,, ...	"		50%				
1854	2½" to 3" ,, ...	"	45%					
1854A	3½" to 6" ,, ...	U.K.	45%					
	Bushes and Hex. Nipples—solid—							
1855	Up to 2" dia., (as per price list printed above)	N.S.W.	45%					
1856	2½" to 6" ,,	Nil				
	Other fittings on price list—							
1857	Up to 2" dia. ...	U.K.	50%					
1858	2½" to 6" ,, ...	"	45%					
	Galvanized—							
	Bends, Long Screws, Springs, Plain Nipples and Barrel Nipples—							
1859	½" dia. ..	N.S.W. (partly)	} £800		35%	} Stewarts & Lloyds (Aust.) Pty. Ltd.		
1860	¼" and ⅜" dia. ...	N.S.W.		57½%				
1861	½" to 2" ,, ...	"		57½%				
1862	2½" and 3" ,, ...	"		57½%				
1863	3½" and 4" ,, ...	N.S.W. (partly)		35%				
1864	5" and 6" ,, ...	"		35%				
	Flanges—							
1865	Up to 2" dia. ...	N.S.W.		40%				
1866	2½" to 6" ,, ...	"		45%				
	Sockets—							
1867	Up to 2" dia. ...	"	40%					
1868	2½" to 3" ,, ...	"	35%					
1868A	3½" to 6" ,, ...	U.K.	35%					
	Bushes and Hex. Nipples—solid—							
1869	Up to 2" dia. (as per price list printed above)	N.S.W.	40%					
1870	2½" to 6" ,,	Nil				
	Other fittings on price list—							
1871	Up to 2" dia. ...	U.K.	40%					
1872	2½" to 6" ,, ...	"	35%					

TUBES AND FITTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate	Name of Contractor		
<p>FITTINGS, Steel, of approved thickness, as ordered (continued)</p>								
<p>Steam—</p>								
<p>Bends, Long Screws, Springs, Plain Nipples and Barrel Nipples—</p>								
1873	$\frac{1}{8}$ " dia. ...	N.S.W. (partly)	£600		Percentage off the Price Lists submitted with the tender and which shall be firm during the period of the Contract. less 35%	Stewarts & Lloyds (Aust.) Pty. Ltd.		
1874	$\frac{1}{4}$ " and $\frac{3}{8}$ " ,, ...	N.S.W.		57½%				
1875	$\frac{1}{2}$ " to 2" ,, ...	"		57½%				
1876	2½" and 3" ,, ...	"		57½%				
1877	3½" and 4" ,, ...	N.S.W. (partly)		35%				
1878	5" and 6" ,, ...	"		35%				
<p>Flanges—</p>								
1879	Up to 2" dia. ...	N.S.W.		40%				
1880	2½" to 6" ,, ...	"		45%				
<p>Sockets—</p>								
1881	Up to 2" dia. ...	"	40%					
1882	2½ to 3" ,, ...	"	35%					
1882A	3½" to 6" ,, ...	U.K.	35%					
<p>Bushes and Hex. Nipples—solid—</p>								
1883	Up to 2" dia., (as per price list printed above)	N.S.W.	40%					
1884	2½" to 6" ,, ...	"	Nil					
<p>Other fittings on price list—</p>								
1885	Up to 2" dia. ...	U.K.	40%					
1886	2½" to 6" ,, ...	"	35%					
<p>FITTINGS, Malleable Iron, of approved thickness "E.W. Fittings Ltd."—</p>								
<p>Black—</p>								
1887	$\frac{1}{8}$ " dia. ...	"	Nil					
1888	$\frac{1}{4}$ " to 2" ,, ...	N.S.W.	£175	67½%				
1889	2½" to 6" ,, ...	"		62½%				
<p>Galvanized—</p>								
1890	$\frac{1}{8}$ " dia. ...	"	Nil					
1891	$\frac{1}{4}$ " to 2" ,, ...	"	£800	58¾%				
1892	2½" to 6" ,, ...	"		55%				
<p>Steam—</p>								
1893	$\frac{1}{8}$ " dia. ...	"	Nil					
1894	$\frac{1}{4}$ " to 2" ,, ...	"	£5	65%				
1895	2½" to 6" ,, ...	"		60%				
<p>FITTINGS, Forged Steel—</p>								
<p>Unions, Ball Jointed with two bronze Seats, "Rockwood"—</p>								
1896	$\frac{1}{4}$ " dia. ...	U.S.A.	56	each	£ s. d. 0 1 7	McPherson's Pty. Ltd.		
1897	$\frac{3}{8}$ " ,, ...	"	400	"	0 2 2			
1898	$\frac{1}{2}$ " ,, ...	"	150	"	0 2 9			
1899	$\frac{3}{4}$ " ,, ...	"	25	"	0 3 3			
1900	1" ,, ...	"	10	"	0 4 3			

SPRINGS

(Schedule No. 71)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate- £ s. d.	Name of Contractor
*1901	Springs, Check Valve, $\frac{11}{16}$ " long, $\frac{11}{16}$ " outside dia., 13 coils, bright, hard spring steel wire 0.0124" dia.	Vict.	900	each	0 0 0.28	Brown's Springs Pty. Ltd.
*1902	Springs, Valve, J.A.P. motor, $2\frac{1}{8}$ " long, $\frac{11}{16}$ " inside dia., 8 coils, hardened and tempered spring steel wire 0.092" dia.	"	350	"	0 0 1.66	
*1903	Springs, Slide, $\frac{7}{8}$ " long, $\frac{11}{16}$ " inside dia., 4 coils, hardened and tempered spring steel wire 0.116" dia.	"	450	"	0 0 1.5	
*1904	Springs, Control Lever, $1\frac{1}{4}$ " long, $\frac{11}{16}$ " inside dia., 7 coils, hardened and tempered spring steel wire 0.080" dia.	"	200	"	0 0 1.5	
*1905	Springs, Catch Box 6.B.557, $4\frac{1}{2}$ " long, $\frac{3}{8}$ " inside dia., 16 coils, hardened and tempered spring steel wire 0.116" dia. Compression required—35 to 40 lb. per inch.	"	600	"	0 0 2.4	
*1906	Springs, Point Lever W.S., 7" long, 2" outside dia., $1\frac{1}{4}$ " inside dia., 12 coils, hardened and tempered spring steel $\frac{3}{8}$ " square section	"	350	"	0 1 8	
*1907	Springs, Train Stop, to blue print No. F. 3044, hardened and tempered square spring steel	"	1000	"	0 0 6	Henderson's Federal Spring Works Pty. Ltd.

GLUE, GUM AND INKS

(Schedule No. 72)

(1st July, 1936, to 30th June, 1938)

†	1908	Glue, Liquid— in 1-gallon tins, "Davis" ...	N.S.W.	3 tins	tin	0 10 0	Davis Gelatine Pty. Ltd.
	1909	in 1-lb. tins, "Davis" ...	"	120 "	"	0 1 9	
†	1910	Glue, Marine, black ...	Vict. (partly)	3 cwt.	cwt.	1 6 0	Paul & Gray Ltd.
†	1911	Glue, best quality, ground ...	Vict.	30 "	"	2 12 6	Zwar Bros. Pty. Ltd.
†	1912	Gum, Liquid, in 10-gallon kegs. "Sinclair's." Empty kegs will be returned to the Contractor at the Metropolitan Receiving Depot	"	200 gals.	gal.	0 4 3	Spicers & Detmold Ltd.
†	1913	Paste, Office, in 10-oz. bottles, with cap and brush, "Davis"	N.S.W.	2000 bots.	bottle	0 0 4	Davis Gelatine Pty. Ltd.
†	1914	Ink, Indian, "Higgins," in $\frac{3}{4}$ oz. bottles with quill fillers, any colour ordered	U.S.A.	700 bots.	"	0 1 4	R. E. Mustow
†	1915	Ink, Metal Stamp, in 1-oz. bottles— Black ...	Vict.	50 "	"	0 0 5	C. G. Roeszler & Son
†	1916	Blue ...	"	80 "	"	0 0 5	
†	1917	Ink, Rubber stamp, in 2-oz. bottles— Black, in 1-doz. boxes ...	"	1800 "	"	0 0 4	Angus & Co.
†	1918	Purple, in 1-doz. boxes ...	"	200 "	"	0 0 4	

GLUE, GUM AND INKS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1919	Ink, Telegraph, Black, "Stephens" 282, in 2-oz. bottles	N.S.W.	600 bots.	bottle	0	1	0	Australian Stationery Co.
†1920	Ink, Writing—Blue Black, "Sinclairs," in sound casks. Empty casks will be returned to the Contractor at the Metropolitan Receiving Depot	Vict.	400 gals.	gal.	0	2	1	Spicers & Detmold Ltd.
1921	Blue Black, in bottles, Imperial quarts	—	700 bots.	bottle	...			Nil
†1922	Blue Black, Copying, "Sinclairs," Imperial pints	Vict.	20 "	"	0	1	3	Spicers and Detmold Ltd.
†1923	Green, 8-oz. bottles, "Stephens," 273	N.S.W.	50 "	"	0	1	2	Australian Stationery Co.
†1924	Red, 8-oz. stone bottles, "Commercial"	Vict.	100 "	"	0	0	5½	} Angus & Co.
†1925	Violet, 12-oz. stone bottles "Commercial"	"	40 "	"	0	0	8	
1926-1935	Nil							

CANDLES, MOLASSES, SOAP, ETC.

(Schedule No. 73)

(1st July, 1936, to 30th June, 1938)

†	1936	Candles, Stearine, full weight or short chamber, as ordered—"Preservene"	Vict.	180 lb.	lb.	†0	0	9½	} Briscoe & Co. Ltd.
		In 1 lb. packets, 6's ...							
		In 1 lb. packets, 12's ...							
	1938	In 50 lb. or 100 lb. containers, 12's ...	"	3500 "	"	†0	0	9½	
	†1939	Glycerine, pure, in 4 gal. tins	"	1200 "	"	0	0	7	G. Mowling & Son
	1940	Molasses, in 40-gallon drums, supplied by Corporation at Spencer-street Receiving Depot	...	6 tons	ton	...			Nil
	†1941	Soap, Abrasive paste, in 24-oz. tins, "Gleemol"	Vict.	1000 doz.	doz.	0	4	0	} S. C. Ortlund & Co.
	†1942	Soap, Liquid Cleanser, in 4-gallon tins, for use in floor scrubbing, "Pilot" No. 2	"	200 gals.	gal.	0	1	4½	
	†1943	Soap, Powdered, in ½-lb. or 1-lb. packets, as ordered; in 72-lb. cases	"	12,000 lb.	lb.	0	0	5½	Arthur Tilley
	†1944	Soap, Sand, in boxes of 72 x 12 oz. bars, wrapped, "Pummaso"	"	150 boxes	box	0	9	1	J. Kitchen & Sons Pty. Ltd.
	†1945	Soap, "Greasoff," wrapped, in 4-oz. cakes	N.S.W.	} 5000 cakes	gross	0	19	5	Australian Soaps Ltd.
	†1945A	Soap, "Soivol," wrapped, in 6-oz. cakes for Refreshment Services	Vict.		doz.	0	3	0	J. Kitchen & Sons Pty. Ltd.
	†1946	Soap, Soft, to specification, in 3 to 4 cwt. casks	N.S.W.	} 1200 cwt.	cwt.	1	4	0	Colgate-Palmolive-Peet Co. Ltd.
	†1946A	Soap, Soft, to specification, in 3 to 4 cwt. casks, "Imperial"	Vict.		"	1	4	6	J. Kitchen & Sons Pty. Ltd.
	†1947	Soap, Toilet, in 3-oz. cakes, wrapped, "Buttermilk"	"	2000 lb.	lb.	0	0	5	} Arthur Tilley
	†1948	Soap, Toilet, white, branded V.R. in ½-oz. tablets, double-wrapped, perfumed, "Florida Bouquet"	"	500 gross	gross	0	4	10½	
	†1949	Soap, Special, Yellow, to specification, in bars, unwrapped, in boxes of approximately 1-cwt., "Prize Medal"	"	20 cwt.	cwt.	1	2	6	} J. Kitchen & Sons Pty. Ltd.
	†1950	Soap, Common, Yellow, to specification, in bars, unwrapped, in boxes of approximately 1-cwt., "Prize Medal"	"	700 "	"	1	2	6	
	†1951	Soda Crystals, Washing, in bags, "Kitchens"	"	400 "	"	0	6	0	
	†1952	Tapers, Wax, thick, 22" long, "Prices"	U.K.	150 lb.	lb.	0	2	4	Briscoe & Co. Ltd.

† Rates less 10%

GAS MANTLES.

(Schedule No. 74)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†1953	Mantles, Pintsch Gas, "Ramie Thread," 25 C.P., Incandescent, Inverted, complete with bases, and to specification, "Veritas"	U.K.	450 doz.	dozen	0	4	4½	Falk Stadelmann & Co. Ltd.
†1954	Mantles, Pintsch Gas, 50 C.P., Incandescent, Inverted, complete with bases, and to specification, Lighting Trades Ltd.—"Ironclad"	"	2500 "	"	0	4	6	McMicking & Co.
†1955	Mantles, Bland, Large, Incandescent, Hard, Inverted, complete with bases, and to specification, "Veritas No. 7715-XXX"	"	40 "	"	0	5	2½	Falk Stadelmann & Co. Ltd.
†1956	Mantles, Bland, Small, Incandescent, Hard, Inverted, complete with bases, and to specification—	"	90 "	"	0	4	0½	Walter King & Co.
†1956A	Lighting Trades Ltd.—"Volker" ...	"						
†1957	" Veritas No. 7716-XXX" ...	"	700 "	"	0	11	9	Walter King & Co.
†1957A	Lighting Trades Ltd.—"Volker" ...	"						
†1958	Mantles, Incandescent, Lux, 700 C.P., to specification—	"	180 "	"	0	3	10	Falk Stadelmann & Co. Ltd.
†1958A	Lighting Trades Ltd.—"Volker" ...	"						

OFFICE REQUISITES

(Schedule No. 75)

(1st July 1936, to 30th June, 1938)

*1959	Bands, I.R., Red Circular, extra strong, ½-gross boxes, No. 5 (5 assorted sizes)	Vict. (partly)	30 boxes	box	10	3	7	Dunlop Perdriau Rubber Co. Ltd.
†1960	Bands, Elastic, in 1 oz. boxes (nett weight)—	U.K.	750 "	"	0	0	4½	Australian Stationery Co.
†1961	No. 16, 2½" x ⅛" x ⅜" (approx. 17 grs. to lb.)	"	300 "	"	0	0	4½	
†1962	No. 19, 3¼" x ⅛" x ⅜" (approx. 13 grs. to lb.)	"	600 "	"	0	0	4½	
†1963	No. 33, 3½" x ⅛" x ⅜" (approx. 6½ grs. to lb.)	"						
†1963	Binders, Paper, "HK"—	N.S.W.	350 gross	gross	0	1	10½	Robertson & Mullens Ltd.
†1964	No. 642	"	300 "	"	0	3	1	
†1965	No. 644	U.K.	150	each	0	1	2	Sands & McDougall Pty. Ltd.
†1966	Bodkins, with eye	N.S.W. & Oceania	120	doz.	0	11	2	Robertson & Mullens Ltd.
†1967	Bowls, glass, 4" at top, with sponge	U.K.	150 doz.	"	0	1	6½	Sands & McDougall Pty. Ltd.
*1968	Clips, Bulldog, 2½"	"	300,000	1000				Nil—Item 3791 to be used
†1969	Clips, Wire, diamond shape, for labels	U.K.	120 doz.	doz.	0	1	1½	R. E. Mustow
†1970	Crayons, Pencil, solid—	"	15 "	"	0	1	8½	
†1971	Blue, "Cosmic L3"	"	25 "	"	0	1	8½	
†1972	Crimson	"	800 "	"	0	1	1½	

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

OFFICE REQUISITES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
†1973	Crayons, School, White, in boxes of 1 gross, "Bellco"	Vict.	350 boxes	box	0	1	2½	Spicers & Detmold Ltd.	
†1974	Cylinders, Dictaphone, without cartons, in case lots of 100	U.S.A.	400	case of 100 doz.	††15	0	0	Dictaphone Co. (Aust.) Ltd.	
†1975	Erasers, I.R., Pencil, small, "Dunlop H" 24 to 1 lb.	Vict. (partly)	400 doz.	doz.	0	1	1	R. E. Mustow	
†1976	Erasers, I.R., Pencil, double bevel, "Dup-ered"	"	8 "	"	0	1	5½	Dunlop Perdriau Rubber Co. Ltd.	
†1977	Erasers, I.R., Typewriter, Circular, "Vice-roy, No. 744"	Canada	450 "	"	0	1	5½	R. E. Mustow	
†1978	Erasers, I.R., Typewriter, Octagonal, Special (Triple Edge)	Vict. (partly)	10 "	"	†0	1	11½	Dunlop Perdriau Rubber Co. Ltd.	
	Fasteners, Paper, ordinary, in boxes of 1 gross—								
†1979	Nil								
†1980	R. 3	U.K.	1200 boxes	box	0	0	4½	Spicers & Detmold Ltd.	
†1981	R. 6	"	650 "	"	0	0	6½	Sands & McDougall Pty. Ltd.	
†1982	R. 1	"	400 "	"	0	0	3½	Spicers & Detmold Ltd.	
*1983	Figures, rubber, in sets, in wooden holders	Vict.	150 sets	set	0	3	3	C. G. Roeszler & Son	
*1984	Files, Foolsap, clip	N.S.W.	35	each	0	1	5½	R. E. Mustow	
†1985	Gum, Art, 2" x 1" x 1"	Canada	35 doz.	doz.	0	2	3¾	Sands & McDougall Pty. Ltd.	
†1986	Holdings, Pen, small	U.K.	80 gross	gross	0	5	3	Australian Stationery Co.	
†1987	Inkstands, Glass, round, 3½", with fixed metal top	N.S.W.	350	each	0	1	2½	Sands & McDougall Pty. Ltd.	
†1988	Pads, Blotting, 23" x 18", with corners	Vict.	40	"	0	3	3	R. E. Mustow	
	Nibs, Pen, in boxes of 1 gross—								
†1989	"Myers' Silvery Series, No. 9"	U.K.	900 boxes	box	0	3	10	Australian Stationery Co.	
†1990	"Hink Wells, Devon 2134 F"	"		"	"	0	2		10
†1991	"Mitchell's Polygraph-0649 Manifold"	"		"	"	0	3		9
†1992	"Gillot's 729"	"		120 "	"	0	3		0
†1993	"Gillot's 303"	"		10 "	"	0	4		8
†1994	"Gillot's 404F"	"	15 "	"	0	2	10	R. E. Mustow Australian Stationery Co.	
1995	Nil								
†1996	Pins, Best, Drawing, small, in boxes of 1 gross	Germ'y	8 "	"	0	0	4½	Sands & McDougall Pty. Ltd.	
†1997	Pins, Best, Drawing, ¼ inch, in boxes of 1 gross	"	160 "	"	0	0	6		
†1998	Pins, Best London, mixed, in packets of 1 oz. "D. F. Tayler & Co."	U.K.	1400 lb.	lb.	0	2	10¾	Spicers & Detmold Ltd.	
†1999	Rulers, Flat, 15", brass edge	Vict.	400	each	0	0	4½	Sands & McDougall Pty. Ltd.	
†2000	Sponges, for 4" bowls	Vict. (partly)	650	"	0	0	2½	Robertson & Mullens Ltd.	
†2001	Staples, Wire, No. 1a, for "Hotchkiss" machines, "Acorn"	Canada	500,000	1000	0	0	8	Robertson & Mullens Ltd.	
†2001A	Staples, Wire, No. 1a, for "Hotchkiss" machines "Hotchkiss, No. 1a"	U.S.A.			"	0	1	3	Australian Stationery Co.
†2002	Staples, Wire, for "Acme" No. 2 machines, "McGills"	U.K.			400,000	"	0	1	4
†2003	Staples, Wire, size 2¼" shanks, for No. 4a machines, "Victory"	Vict. (partly)	100,000	"	0	1	2½	Robertson & Mullens Ltd.	
†2004	Staples, for Bostitch or Star machines, as ordered	...	200,000	"	Nil	
†2005	Wax, Sealing, Red, 7¼" long, "Southern Cross"	Vict.	40 lb.	lb.	0	1	5½	Sands & McDougall Pty. Ltd.	

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

†† Less 10% discount for payment within seven days.

TYPEWRITING AND DUPLICATING MATERIALS, ETC.

(Schedule No. 76)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
†2006	Frames, for "Addressograph" machines, Style "B" or "Q," as ordered	Vict. (partly)	9000	1000	5 5 0	Stott & Hoare Pty. Ltd.	
†2007	Plates, for "Addressograph" machines, Style "B"	"	30,000	"	1 0 0		
†2007A	Plates, for "Addressograph" machines, Style "Q"	"		"	1 7 6		
†2008	Ink, Black, Duplicating, first quality ...	N.S.W.	1000 lb.	lb.	0 2 6	F. T. Wimble & Co. Ltd.	
†2009	Pads, Ink, for E.D. Mimeograph ...	U.S.A.	400	each	0 1 0	Stott & Hoare Pty. Ltd.	
Ribbons, Typewriter—"Hallmark" Copying, one color—							
† { 2010	On Spools, to suit any standard machine	Vict. (partly)	60 doz.	doz.	0 6 10	Ramsay & Hall Pty. Ltd.	
	On Tin Bobbins			"	0 6 3		
Copying, two colors—							
† { 2012	On Spools, to suit any standard machine	"	3 "	"	0 6 10		
	On Tin Bobbins			"	0 6 3		
Non-copying, one color—							
† { 2014	On Spools, to suit any standard machine	"	250 "	"	0 6 10		
	On Tin Bobbins			"	0 6 3		
Non-copying, two colors—							
† { 2016	On Spools, to suit any standard machine	"	3 "	"	0 6 10		
	On Tin Bobbins			"	0 6 3		
†2018	Ribbons, purple, for "Addressograph" machines	"	60	each	0 2 0	Spicers & Detmold Ltd.	
†2019	Ribbons, purple, for "Ditto" machines "Crown"	N.S.W. (partly)	10	"	0 1 3	Columbia Ribbon & Carbon Co. (Aust.)	
†2020	Stencils, Foolscap folio, Indestructible "Gossamer," in 5 quire boxes	Vict. (partly)	2000 qrs.	quire	0 4 9	Ramsay & Hall Pty. Ltd.	
†2020A	Stencils, Foolscap folio, Indestructible "Swallow," in 5 quire boxes	U.K.		"	0 4 9	John Withers & Son Pty. Ltd.	
†2021	Tapes, Ticket dating, Black, Record, 1½" wide, 21 ft. long "Hallmark"	Vict. (partly)	500 doz.	doz.	0 10 6	Ramsay & Hall Pty. Ltd.	
†2022	Varnish, Obliterating, for dry stencils, in 1oz. bottles "Hallmark"	"	200 bots.	bottle	0 0 9		
†2022A	Varnish, Obliterating, for dry stencils, in 1oz. bottles, "Swallow"	Vict.		"	"	0 0 9	John Withers & Son Pty. Ltd.
†2023	-Nil						

BROWN PAPER, TICKET BOARDS, CARDS, ETC.

(Schedule No. 77)

(1st July, 1936, to 30th June, 1937) Items 2024-2063

(1st July, 1936, to 30th June, 1938) Items 2064-2074

†2024	Checks, Manila, Luggage, yellow, to specification	Vict.	125,000	1000	0 2 8	Sands & McDougall Pty. Ltd.
†2025	" Manila, Luggage, white, to specification	Vict. (partly)	45,000	"	0 2 6½	Spicers & Detmold Ltd.
*2026	" Manila, Luggage, 6½" x 2½", printed one side (four stereotypes supplied), two perforations. Washered. In gangs of four. Boxed in 1000's	"	400,000	"	0 3 3	
Paper, Brown, M.F. Finish—						
†2027	Double Imperial, Kraft, 56 lb., to specification	Vict. (partly)	8 tons	ton	27 8 4	Australian Paper Manufacturers Ltd.
†2028	Kraft, 18" wide, Substance, D.C., 28 lb.	"	5 rolls	"	27 8 4	
†2029	Kraft, in rolls, 30" wide, 80 lb., Double Imperial Substance	"	150 "	"	27 8 4	
†2030	Quad. Imperial, Kraft, 58" x 45", 136 lb.	"	5 reams	ream	1 13 3½	
†2031	M. F. Kraft, 17" x 27", 80 lb.	"	13 "	"	0 19 7	
†2032	M. F. Kraft, Double Imperial, 120 lb.	"	1 "	"	1 9 4½	

BROWN PAPER, TICKET BOARDS, CARDS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2033	Royal Pasteboards, 20" x 25", 3 sheet, 21 lb., to specification	Vict. (partly)	400 gross	gross	0	7	10½	Australian Paper M'frers. Ltd.
†2034	Royal Pasteboards, 20" x 25", 6 sheet, 48 lb., to specification	"	60 "	"	1	1	0	
	Royal Surface Boards, 20" x 25", to specification—Weight, 38 lb. approx.—							
†2035	Green, coated two sides—4 sheet ...	"	8 "	"	1	2	6	Sands & McDougall Pty. Ltd.
†2036	Red " " 4 " ...	"	5 "	"	1	2	6	
†2037	Yellow " " 4 " ...	"	20 "	"	1	2	6	
†2038	Blue, coated one side only 4 " ...	"	8 "	"	1	0	6	
	System Boards, 25½" x 30½", "Glory"—							
†2039	Any standard color ordered, 140 lb. ...	U.K.	30 reams	ream	4	13	0	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2040	" " " 110 lb. ...	"	5 "	"	3	13	0	
†2041	" " " 170 lb. ...	"	5 "	"	5	13	0	
†2042	" " " 220 lb. ...	"	3 "	"	7	6	0	
	Strawboard, Plain—							
†2043	25" x 30", 12 oz. ...	Vict. (partly)	6 cwt.	cwt.	0	14	6	Australian Paper M'frers. Ltd.
†2044	25" x 30", 24 oz. ...	"	10 "	"	0	16	6	
†2045	25" x 30", 32 oz. ...	"	10 "	"	0	16	6	
†2046	40" x 30" x ¾"	"	20 "	sheet	0	4	0	
†2047	40" x 30" x ½"	"	20 "	"	0	5	0	
†2048	Strawboard, double white lined, 16 oz. Substance, 34" x 44", to specification	"	15 "	cwt.	1	0	6	
†2049	Wood Pulp Boards, 34" x 44", 50's, to specification	Scandinavia	8 "	"	1	5	0	Arthur J. Wallace
†2050	Royal Pulp Boards, four sheet, assorted light tints. Weight—26 lb. per gross	Vict. (partly)	600 gross	gross	0	8	0	Australian Paper M'frers Ltd.
†2051	Boards, Cloth lined, 20" x 25", any standard color ordered. Weight to sample	U.K.	1 "	"	2	17	0	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2052	Boards, Postcard, coated two sides, 22½" x 28½", 49 lb. per gross	"	8 "	"	2	3	0	
	Ticket Boards, 23" x 25", to specification—							
†2053	Buff ...	Vict. (partly)	1 ton	ton	32	0	0	Australian Paper M'frers. Ltd.
†2054	Blue ...	"	2 "	"	32	0	0	
†2055	Cerise ...	"	9 "	"	32	0	0	
†2056	Green ...	"	5 "	"	32	0	0	
†2057	White ...	"	50 "	"	32	0	0	
†2058	Yellow ...	"	10 cwt.	"	32	0	0	
*2059	Manila Ticket Boards, 22½" x 30¼", to specification	"	5000 sheet	100 sheets	4	10	0	

BROWN PAPER, TICKET BOARDS, CARDS, ETC.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*2060	Labels, Linen, Small, 2½" x 2" ...	Vict.	10,000	1000	0	5	1	Sands & McDougall Pty. Ltd.
†2061	Labels, Manila, No. 5, in gangs of four and boxed	Vict. (partly)	325,000	"	0	2	4½	} Spicers & Detmold Ltd.
†2062	Labels, Manila, No. 6, in gangs of four and boxed	"	200,000	"	0	2	7½	
†2063	Labels, Manila, 7" x 3½", in gangs of four and boxed	Vict.	75,000	"	0	3	10	Sands & McDougall Pty. Ltd.
†2064	Cards, for "Powers" Machines— Code No. 4	N.S.W. (partly)	600,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2064A	" 4	Vict. (partly)						"
†2065	" 9	N.S.W. (partly)	40,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2065A	" 9	Vict. (partly)						"
†2066	" 34	N.S.W. (partly)	2,000,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2066A	" 34	Vict. (partly)						"
†2067	" 50	N.S.W. (partly)	4,500,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2067A	" 50	Vict. (partly)						"
†2068	" 52	N.S.W. (partly)	500,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2068A	" 52	Vict. (partly)						"
†2069	" 54	N.S.W. (partly)	200,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2069A	" 54	Vict. (partly)						"
†2070	" 55	N.S.W. (partly)	300,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2070A	" 55	Vict. (partly)						"
†2071	" 59	N.S.W. (partly)	300,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2071A	" 59	Vict. (partly)						"
†2072	" 60	N.S.W. (partly)	200,000	"	0	7	6	Kalamazoo (Aust.) Ltd.
†2072A	" 60	Vict. (partly)						"
2073	n.e.i.	N.S.W. (partly)		"	0	7	6	Kalamazoo (Aust.) Ltd.
2073A	n.e.i.	Vict. (partly)		"	0	7	9	J. J. Miller Ptg. Co. Pty. Ltd.
2074	Extra rate for colored cards	N.S.W. (partly)		"	0	1	0	Kalamazoo (Aust.) Ltd.
2074A	Extra rate for colored cards	Vict. (partly)		"	No extra charge			J. J. Miller Ptg. Co. Pty. Ltd.

PRINTING AND WRITING PAPERS, ETC.

(Schedule No. 78)

(1st July, 1936, to 30th June, 1937)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
†2075	Printing Papers— Quad. Crown, News, 44 lb. ...	Canada	350 reams	ream	0	6	0	Gordon & Gotch (A'sia) Ltd.
†2076	„ „ M.G. Litho., 70 lb. ...	Sand- navia	50 „	„	1	1	0	Spicers & Detmold Ltd.
†2077	„ „ White, 48 lb., "Sawku" ...	U.K.	375 „	„	0	12	1½	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2078	Double Royal, Kraft Brown, 40 lb. ...	Vict. (partly)	450 „	„	0	9	9½	Aust. Paper M'frsrs Ltd.
†2079	„ Blue 48 lb. ...	„	Nil	„	„	„	„	Nil
†2080	„ Cerise, 48 lb. ...	Germ'y	50 „	„	0	10	3	Spicers & Detmold Ltd.
†2081	„ Green, 48 lb. ...	„	75 „	„	„	„	„	Nil
†2082	„ Red, 48 lb. ...	„	30 „	„	„	„	„	Nil
†2083	„ Salmon, 48 lb. ...	Germ'y	100 „	„	0	10	3	Spicers & Detmold Ltd.
†2084	„ Yellow, 48 lb. ...	„	110 „	„	0	10	3	
†2085	„ Pink, 48 lb. ...	„	40 „	„	0	10	3	
†2086	„ White, 40 lb. ...	U.K.	850 „	„	0	9	11	
†2087	„ White, 50 lb. ...	„	250 „	„	0	12	5	
†2088	„ News, 37 lb. ...	Canada	600 „	„	0	5	0½	Gordon & Gotch (A'sia) Ltd.
†2089	„ M.G. 80 lb. ...	U.K.	10 „	„	1	5	0	A. J. Wallace
†2090	Quad. Foolscap, White, 37 lb., "Sawku" ...	„	1100 „	„	0	9	4½	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2091	„ Yellow, 40 lb. ...	Scandi- navia	50 „	„	0	8	4	A. J. Wallace
†2092	Double Medium, Cerise, 80 lb. ...	Sweden	2 „	„	1	3	4	Alex. Cowan & Sons Ltd.
†2093	„ Yellow, 80 lb. ...	„	2 „	„	1	3	4	
†2094	„ Salmon, 80 lb. ...	„	2 „	„	1	3	4	
†2095	„ Blue, 80 lb. ...	„	1 „	„	1	3	4	
†2096	Glazed Cap, 36" x 24", 45 lb. ...	N.S.W. (partly)	65 „	„	0	12	0½	
†2097	Smooth Cartridge, 20" x 25", 40 lb. ...	Vict. (partly)	125 „	„	0	17	6	Aust. Paper M'frsrs Ltd.
†2098	Double Demy, Yellow, 40 lb. ...	Germ'y	60 „	„	0	8	6	Spicers & Detmold Ltd.
†2099	„ Green, 40 lb. ...	„	15 „	„	0	8	8	Gordon & Gotch (A'sia) Ltd.
†2100	„ Pink, 40 lb. ...	„	35 „	„	0	8	8	
†2101	„ Salmon, 40 lb. ...	„	10 „	„	0	8	8	
†2102	„ News, 29 lb. ...	Canada	700 „	„	0	3	11¼	
†2103	„ White, 40 lb. ...	„	100 „	„	„	„	„	
†2104	Demy, White, Gummed, 1st quality, 500's, non-curling, "Don" ...	U.K.	4 „	„	1	3	3	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2105	Demy, White, Gummed, 2nd quality 500's, non-curling, "Dec" ...	„	200 „	„	0	16	8	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2106	Double Crown, Manila, Carte, 20" x 30", 100 lb. ...	Finland	125 „	„	1	12	0	Spicers & Detmold Ltd.
†2107	Double Crown, White Cap., 7-8 lb. ...	Scanda- navia	500 „	„	0	2	5½	
†2108	Double Crown, 19" x 29" clear, Grease-proof, 15-17 lb. ...	„	125 „	„	0	4	2	
†2109	White Art, 1st Quality, 500's, "Proven"— Quad. Crown, 72 lb., 84 lb., 100 lb., or 120 lb., as ordered	U.K.	88 „	lb.	0	0	6½	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2110	Double Royal, 60 lb., 70 lb., 84 lb., 90 lb., 100 lb., or 110 lb., as ordered	„	30 „	„	0	0	6½	
†2111	Double Medium, 56 lb., 60 lb., 70 lb., 80 lb., 100 lb. or 110 lb., as ordered	„	125 „	„	0	0	6½	

PRINTING AND WRITING PAPERS, ETC.—continued.

Item No	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Lithographic Papers—								
†2112	51" x 31", 160 lb. ...	U.K.	30 cwt.	ton	31	10	0	Alex. Cowan & Sons Ltd.
Writing Papers—								
†2113	Double Large Post, Bank, White, 22 lb.	Japan	50 reams	ream	0	6	9	} Spicers & Detmold Ltd.
†2114	" " White, 36 lb.	Scandinavia	25 "	"	0	12	0	
†2115	" " White, 46 lb.	U.K.	90 "	"	1	1	2.	} Wiggins Teape & Alex. Pirie (Export) Ltd.
†2116	" " Azure, 46 lb. "Inverdon"	"	10 "	"	1	1	2	
†2117	Double Medium Bond, White, 36 lb. ...	Norway	325 "	"	0	12	0	Woolcott & Mackie Pty. Ltd.
†2118	" " Blue, 36 lb. ... "Princess"	Scandinavia	8 "	"	0	13	5	Gordon & Gotch (A'sia) Ltd.
†2119	" " Green, 36 lb. ...	"	5 "	"				Nil
†2120	" " Pink, 36 lb. ... "Princess"	Scandinavia	18 "	"	0	13	5	} Gordon & Gotch (A'sia) Ltd.
†2121	" " Yellow, 36 lb. ... "Princess"	"	18 "	"	0	13	5	
†2122	Double Medium, Azure, 68 lb. "Huntingtower"	U.K.	28 "	"	2	2	0	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2123	Quad. Foolscap, Bank, 15 lb. (Manifolding)	"	8 "	"				Nil
†2124	Quad. Foolscap, Azure Laid, 60 lb. "Huntingtower"	U.K.	30 "	"	1	17	0	} Wiggins Teape & Alex. Pirie (Export) Ltd.
†2125	" Azure, 48 lb. "Inverdon"	"	18 "	"	1	2	1	
†2126	Quad. Foolscap, White, 48 lb., Wove "Inverdon"	"	750 "	"	1	1	10	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2127	Quad. Foolscap, Duplicating, White, 48 lb., hard-sized	Vict. (partly)	1000 "	"	1	1	0	Aust. Paper Manufacturers Ltd.
†2128	Quad. Foolscap, Duplicating, 48 lb., hard-sized, assorted light tints	"	20 "	"				Nil
†2129	Quad. Foolscap, Bank, White, 28 lb. ...	Vict. (partly)		"	0	12	3	} Aust. Paper Manufacturers Ltd.
†2130	Quad. Foolscap, Bank, Cerise, 28 lb. ...	"		"	0	12	3	
†2131	Double Royal Bank, White, 30 lb. ...	"	1500 "	"	0	13	1½	
†2132	Double Demy Bank, White, 25 lb. ...	"		"	0	10	11¼	
†2133	Double Demy Old Gold, 25 lb. ...	"		"	0	10	11¼	
†2134	Double Foolscap, Blue, 24 lb. ...	U.K.	3 "	"	0	15	0	Woolcott & Mackie Pty. Ltd.
†2135	Double Foolscap, C.L. 28 lb., "Conqueror"	"	90 "	"	1	12	0	Wiggins Teape & Alex. Pirie (Export) Ltd.
†2136	Double Foolscap, 28 lb., "Harelaw Bond"	"	20 "	"	0	17	9½	A. J. Wallace
†2137	Double Demy Azure, 48 lb., "Huntingtower"	"	18 "	"	1	9	9	} Wiggins Teape & Alex. Pirie (Export) Ltd.
†2138	Royal, Azure, 42 lb., "Huntingtower"	"	10 "	"	1	9	8	
†2139	Azure Laid, 17½" x 40", guillotine trimmed all sides (Quad. Foolscap Azure, 56 lb. substance) "W.T. & A.P."	"	300 "	"	0	19	3	
Blotting Paper—								
†2140	Demy, White, 36 lb. ...	Vict. (partly)	60 "	"	0	17	3	Aust. Paper Manufacturers Ltd.
†2141	Demy, White, 48 lb., 1st quality, folded or flat, as ordered, "Quicksorb"	U.K.	12 "	"	1	15	10	Wiggins Teape & Alex. Pirie (Export) Ltd.

TELEGRAPH AND TELEPHONE MATERIAL

(Schedule No. 79)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf re	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
†2142	Cells, Dry, "Impex," to specification, to be branded, "Victorian Railways"	Vict.	15,000	each	0	1	4	New Herberholds (A'sia) Ltd.	
†2142A	Cells, Dry, "Diamond," to specification, to be branded, "Victorian Railways"	"		"	"	0	1		4 $\frac{3}{4}$
†2143	Cells, Dry, 3-volts, Movable terminal, 3 $\frac{1}{2}$ " x 2 $\frac{3}{4}$ " x 1 $\frac{1}{4}$ ", "Diamond"	"		150	"	0	0		11
†2144	Cells, Dry, 1 $\frac{1}{2}$ -volts, "T" size, 1 $\frac{13}{16}$ " x 1 $\frac{13}{16}$ " x 5", "Diamond"	"	150	"	0	1	6		
†2145	Cords Switchboard, 5' long, 3-conductor, to fit "Kellog" Plugs	...	25	"	Nil	
†2146	Switchboard, 4' 6 $\frac{7}{8}$ " long, 2-conductor, red	U.K.	35	"	0	2	0	Standard Telephones & Cables (A'sia) Ltd.	
†2147	Switchboard, 4' 6" long, 2-conductor, white	"	35	"	0	2	0		
2148	Pins, Queensland, Galvanized, to Drawing No. F. 1465, large, No. 3	Vict. (partly)	500	100	2	18	4	McPherson's Pty. Ltd.	
†2149	Pins, Telegraph, N.S.W. Spotted Gum Timber, to Drawing, IF. 2459, amended	N.S.W.	10,000	"	0	9	6	John Perry Pty. Ltd.	
*2150	Pins, Insulator, Galvanized, with Pat. B, Lead Head, Goose Neck, $\frac{1}{2}$ "	Vict. (partly)	600	each	0	0	3 $\frac{1}{2}$	McPherson's Pty. Ltd.	
†2151	Plugs—2-Conductor "Kellog"	...	80	"	Nil	
†2152	" 2-Conductor, "W.E."	U.K.	200	"	0	2	2	Ericsson Telephone M'f'g. Co.	
†2153	Pots, Porous, Leclanche, to specification, to be branded "Victorian Railways."	"	4000	"	0	1	5	Assoc. Eng. & Cables Pty. Ltd.	
*2154	Pins, Channel, Tinned, to take 8 S.W.G. Wire, to A.R.A. Specification 2330	U.S.A.	25,000	1000	1	16	6	Charles M. Terry Ltd.	
*2155	Refills, for "Neon" Arresters, type 27A, "Brach"	"	500	each	0	12	0		
*2156	Rods, Stay, Galvanized, with eye, nut and washer, 5' long x $\frac{5}{8}$ " diam.	Vict. (partly)	800	"	0	1	11	McPherson's Pty. Ltd.	
†2157	Zincs, No. 218, for A.D. Caustic Soda Cells	Vict.	500	"	0	2	10 $\frac{1}{2}$	McKenzie & Holland (Aust.) Pty. Ltd.	
2158	Nil								

ELECTRIC POWER AND LIGHTING ACCESSORIES

(Schedule No. 80)

(1st July, 1936, to 30th June, 1938)

†2159	Adaptors, Bayonet, "Magnet S754"	U.K.	900	each	0	0	2-9	British General Electric Co. Ltd.
†2160	Bases and Shields, Radiator, Cruciform type, for Standard Radiators, "Hecla"	Vict. (partly)	300 sets	set	0	2	3	Lawrence & Hanson Electrical Co. Ltd.
†2161	Blocks, base, wood, 9" x 3"	Vict.	40 doz.	doz.	0	3	2 $\frac{1}{2}$	W. G. Watson & Co. Ltd.
†2162	" " " 6" x 3"	"	100 "	"	0	2	5 $\frac{1}{4}$	
†2163	" " " 3" dia. ...	"	240 "	"	0	0	10	
2164	Briquettes, for "Mox" Soldering Irons ...	Sweden	60 "	"	0	4	6	Lawrence & Hanson Electrical Co. Ltd.
†2165	Clips, Battery, Test, Universal, 25 amps., with red or black I.R. covers, as ordered	...	25 "	"	Item 1621 and 2166 to be used
†2166	Clips, Battery, Test, Universal, 25 amps., without covers	N.S.W.	25 "	"	0	3	9	Lawrence & Hanson Electrical Co. Ltd.

ELECTRIC POWER AND LIGHTING ACCESSORIES.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Clips, Link, for "Henley" Wiring System—					
†2167	Size No. 1	U.K. (partly)	10,000	1000	0 9 5	} Lawrence & Hanson Electrical Co. Ltd.
†2168	" " 2	"	4000	"	0 10 4	
2169	Compound, Cable, Grade "A"	"	6 cwt.	cwt.	...	Nil
*2170	Elements, Radiator, 375 volts, for operation 2 in series on 750 volt, Resistance—350 ohms., to specification, "Hecla"	Vict.	50	each	0 6 0	} A. H. Gibson (Electrical) Co. Pty. Ltd.
†2171	Elements, Radiator, "Hecla" Standard Cones, wired complete—1000 watt. rating at 110 volts	"	50	"	0 4 9	
†2172	1000 " " 230 " "	"	200	"	0 4 9	
†2173	1000 " " 250 " "	"	180	"	0 4 9	
†2174	700 " " 110 " "	"	20	"	0 4 9	
†2175	700 " " 230 " "	"	100	"	0 4 9	
†2176	700 " " 250 " "	"	50	"	0 4 9	
	Fuses, Cartridge, "Zed"—					
†2177	4 amps, 230 volts	U.K.	100	doz.	0 6 1	} Siemens (Aust.) Pty. Ltd.
†2178	4 and 6 amps, 500 volts	"	100	"	0 8 3	
†2179	6 amps, 250 volts	"	900	"	0 6 1	
†2180	10 " 250 " "	"	100	"	0 6 1	
†2181	10 " 500 " "	"	200	"	0 9 9	
†2182	15 " 250 " "	"	150	"	0 8 3	
†2183	15 " 500 " "	"	150	"	0 9 9	
†2184	25 " 500 " "	"	200	"	0 11 2	
†2185	35 " 500 " "	"	300	"	0 13 0	
	Fuses, Factory Type, with bases, back connected—					
†2186	5 amps, suitable for 250 volts, "T & H"—"Triumph"	Vict.	1600	each	0 0 8-6	} British General Electric Co. Ltd.
†2187	15 amps, suitable for 500 volts, "T & H"—"Triumph"	"	150	"	0 1 8-4	
†2188	30 amps, suitable for 500 volts, "T & H"—"Triumph"	"	100	"	0 1 8-4	
†2189	60 amps, suitable for 500 volts, without studs, "T & H"—"Dec & See"	"	80	"	0 5 5-4	
†2190	Fuses, Factory Type, complete with bridge, "D & S" Type, 50 amps	"	100	"	...	Nil
	Fuses, Ironclad—					
†2191	15 amps, 500 volts, "T. & H."	Vict. (partly)	80	doz.	1 9 5	} Lawrence & Hanson Electrical Co. Ltd.
†2192	60 " 500 " "T. & H."	"	25	each	0 9 2	

ELECTRIC POWER AND LIGHTING ACCESSORIES--Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Galleries, 2-piece, Ventilated, each complete with Coverall Canopy and 6 ft. of Chain, for No. 17 Series "Crown Crystal" Opal Shades—							
† { 2193	4"	Vict. (partly)	200	each	0	3	0	} British General Electric Co. Ltd.
2194	6"	"	300	"	0	3	4	
†2195	Hand Lamps, portable, fitted with B.C. holders, Reflectors and Carrying Straps	Vict.	200	"	0	3	10	Lawrence & Hanson Electrical Co. Ltd.
	Holdings, threaded 1/2" brass, for No. 17 Series "Crown Crystal" Opal Shades—							
†2196	G.E.S., "Magnet No. S.1186" (3/8" with brass reducer to 1/2")	U.K.	50	"	0	2	1	British General Electric Co. Ltd.
†2197	E.S., "Falk Stadelmann No. 61889"	"	50	"	0	0	9	Falk Stadelmann & Co. Ltd.
†2198	Holdings, E.S. batten, "Ring Grip No. 56"	Vict.	150	"	0	1	2 1/2	Lawrence & Hanson Electrical Co. Ltd.
†2199	Holdings, B.C. Brass Batten, "Kerson" ...	U.K.	1100	"	0	0	5 1/2	Siemens (Aust.) Ltd.
†2200	Holdings, Bayonet, batten, with shade carrier ring, Bakelite, "Magnet No. S.2168"	"	300	"	0	0	7-7	} British General Electric Co. Ltd.
† { 2201	Holdings, Bayonet, keyless, with shade ring carrier, 1/2", "Magnet No. S.1035"	"	600	"	0	0	5-3	
2202	Holdings, Bayonet, keyless, with shade ring carrier, 3/8", "Magnet No. S.1037"	"	1500	"	0	0	5-3	
†2203	Holdings, Bayonet, keyless, with shade ring carrier, cord grip, "Magnet No. 1033"	"	900	"	0	0	5 1/2	
†2204	Holdings, Bayonet, keyless, with shade ring carrier, cord grip, Bakelite, "Magnet No. S.2103A"	"	2000	"	0	0	4-9	
†2205	Holdings, Porcelain, tapped, 1/2" Goliath Screw for "Benjamin" Reflectors, complete with flanges, "Benjamin"	"	200	"	0	5	7	} Lawrence & Hanson Electrical Co. Ltd.
2205A	Matches for "Mox" Soldering Irons ...	Sweden	60 boxes	box	0	0	6	
	Plugs and Sockets, Wall, Flat Pin—							
†2206	2 pin, 10 amps	120	each	...			Nil
†2207	3 pin, earthing, 10 amps, "H.P.M."	N.S.W.	1100	"	0	0	7-9	British General Electric Co. Ltd.
†2208	Plugalls, for Kettles, Bakelite, Metal Sheathed, "Ageite No. 7552"	"	900	doz.	0	6	9	Australian General Electric Ltd.
†2209	Plugs, for "D. & S." Connectors. ...	U.K.	180	each	0	2	10	Lawrence & Hanson Electrical Co. Ltd.
	Reflectors, Enamelled Iron—							
† { 2210	10" x 1 1/8" hole	800			} Nil
2211	12" x 1 1/8" "	50			
2212	15" x 1 1/8" "	200			
†2213	Reflectors, Shade, Opal, 10" x 1 1/8" hole	550			

ELECTRIC POWER AND LIGHTING ACCESSORIES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Reflectors, Vitreous Enamelled—					
2214	6½" diam., " Benjamin," No. 8347	U.K.	80	each	0 4 3	Siemens (Aust.) Pty. Ltd.
2215	6½" diam. (Angle), " Benjamin," No. 8369	"	50	"	0 5 5	
2216	Reflectors, Vitreous Enamelled, complete with lead washers— 9" diam. (Angle), " Benjamin," No. 4792	"	25	"	0 11 3	
2217	12" diam. (Angle), " Benjamin," No. 4790	"	25	"	0 14 10	
2218	12" diam., B.C. Holder, tapped for ½" pipe, " Benjamin Saafux," No. 2126	"	25	"	0 12 7	
†2219	12" diam., (" Benjamin," No. 4352, R.L.M. type) "Falk, Stadelman-No. 80275"	"	240	"	0 4 0	Falk, Stadelmann & Co. Ltd.
2220	14" diam., B.C. Holder, " Benjamin," No. 4362	"	40	"	0 8 2	Siemens (Aust.) Pty. Ltd.
2221	14" diam., E.S. Holder, " Benjamin Saafux," No. 2010 (R.L.M.)	"	10	"	0 17 6	
2222	15" diam., E.S. Holder " Benjamin Saafux," No. 2130	"	180	"	0 17 0	
2223	18" diam., E.S. Holder, " Benjamin Saafux," No. 2132	"	160	"	1 0 3	
2224	18" diam., G.E.S. Holder, " Benjamin Saafux," No. 2014 (R.L.M.)	"	10	"	1 9 9	
2225	Elliptical (Angle) Type, " Benjamin Saafux," No. 2086	"	25	"	0 18 10	
†2226	Roses, Ceiling, 2 plate, vitreous porcelain	Czecho Slovakia Vict. (partly)	550	"	0 0 4½	W. G. Watson & Co. Ltd Lawrence & Hanson Electrical Co. Ltd.
†2226A	" " 2 " bakelite " Ring " Grip-No. 89"			"	0 0 5½	
†2227	Roses, Ceiling, 3 plate, vitreous porcelain, "Falk, Stadelmann-No. 60137"	Germ'y	100	"	0 0 6½	Falk, Stadelmann & Co. Ltd. Lawrence & Hanson Electrical Co. Ltd.
†2227A	Roses, Ceiling, 3 plate, bakelite, " Ring Grip-No. 90"	Vict. (partly)		"	0 0 7	
	Shades, Opal, enclosed, glassware only, " Crown Crystal " No. 17 series—					
2228	10" diam. ...	Vict.	150	"	0 6 4	British General Electric Co. Ltd.
2229	12" " ...	"	150	"	0 8 5	
2230	14" " ...	"	50	"	0 10 7	
2231	16" " ...	"	50	"	0 14 7	
	Sockets, Electric Cable, Pressed Copper, Tinned, to Australian Standard Specification No. C56-1929T—					
†2232	100 amps., Type 5T, " Nilcrom "	"	36 doz.	doz.	0 2 4	Noyes Bros. (Melb.) Ltd.
†2233	200 " " 8T, " Federal "	"	8 "	"	0 5 2	Brooks, Robinson Pty. Ltd.

ELECTRIC POWER AND LIGHTING ACCESSORIES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
	Staples, Coppered, Insulated—					
† 2234	No. 1, $\frac{1}{2}$ "	U.K.	20,000	1000	0 4 3	} Wm. Adams & Co. Ltd.
† 2235	" 2, $\frac{3}{8}$ "	"	5000	"	0 4 3	
† 2236	" 3, $\frac{3}{4}$ "	"	5000	"	0 4 3	
	Switchboards, single circuit, 10 amp., mounted and framed—					
† 2237	M.E.N. type	"	70	each	...	Nil
† 2238	Non-M.E.N. type	"	140	"	...	Nil
	Switches, Ironclad type, 3 pole, "Standard"—					
† 2239	15 amps, suitable for 500 volts	N.S.W.	30	each	0 5 6	} W. G. Watson & Co. Ltd.
† 2240	30 amps " " "	"	40	"	0 7 8	
† 2241	60 amps " " "	"	10	"	1 1 8	
	Switches, Ironclad type, double pole, "Standard"—					
† 2242	15 amps, suitable for 500 volts	"	50	"	0 4 3	} W. G. Watson & Co. Ltd.
† 2243	30 amps " " "	"	70	"	0 5 6	
† 2244	60 amps " " "	"	5	"	0 14 2	
	Switches, Ironclad Type, single pole, 5 amps—"Magnet" Top handle Type— "Silvaduct" finish—					
† 2245	Tapped for $\frac{1}{2}$ " conduit "S-615"	U.K.	70	"	0 4 7 $\frac{1}{2}$	} British General Electric Co. Ltd.
† 2246	Tapped both ends for $\frac{3}{4}$ " conduit, ... "S-615A"	"	70	"	0 4 10 $\frac{1}{2}$	
† 2247	Tapped to $\frac{1}{2}$ " gas thread and sufficient for 1" of tapping, "S-615"	"	140	"	0 4 7 $\frac{1}{2}$	
† 2248	Switches, Fuse, single pole, 5 amps, Brass, Florentine Bronze Oxidised, "Crabtree"	"	280	"	0 2 5	} Lawrence & Hanson Electrical Co. Ltd.
† 2249	Switches, 2-way, single pole, 5 amps, Brass, Florentine Bronze Oxidised, "Crabtree"	"	200	"	0 2 3 $\frac{1}{2}$	
† 2250	Switches, double pole, Tumbler, 10 amps, suitable for 250 volts, "Ring Grip No. 77"	Vict.	700 ²	"	0 3 1	} John Danks & Son Ltd.
† 2251	Switches, single pole, Tumbler— 5 amps, 250 volts, Bakelite, "Ring Grip No. 92"	"	4000	"	0 0 7 $\frac{1}{2}$	
† 2252	10 amps, 250 volts, Bakelite, "Duro"	Germ'y	400	"	0 1 4	Noyes Bros. (Melb.) Ltd.
† 2253	Switches, 2-way, 5 amps, 250 volts, "Clipsall-301"	S. Aust.	80	"	0 0 11 $\frac{1}{2}$	Lawrence & Hanson Electrical Co. Ltd.
† 2254	Switches, Ceiling, 5 amps, 250 volts, "Standard"	N.S.W.	800	"	0 2 1-9	British General Electric Co. Ltd.
† 2255	Weights, Counterbalance, Porcelain, "Falk, Stadelmann No. 83234"	U.K.	40	"	0 1 10 $\frac{1}{2}$	Falk, Stadelmann & Co. Ltd.
2256-2257	—Nil					

CONDUIT PIPE AND FITTINGS

(Schedule No. 81)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Pipe, Conduit, Plain, enamelled—						
2258	$\frac{5}{8}$ "	U.K.	35,000 feet	100 ft.	0 5 8	Sun Electric Co. Pty. Ltd.
2259	$\frac{3}{4}$ "	"	2750 "	"	0 10 3	
2260	1"	"	500 "	"	0 18 9	
†2261	1½" "Amalgamated Conduits Ltd."	Vict.	1600 "	"	1 19 0	Edmunds Bros. & Co.
Pipe, Conduit, Screwed, enamelled, "Monmore Green Rolling Mills Co."—						
2262	$\frac{5}{8}$ "	U.K.	9000 "	"	0 13 3	Sun Electric Co. Pty. Ltd.
2263	$\frac{3}{4}$ "	"	14,000 "	"	0 16 6	
2264	1"	"	6500 "	"	1 8 0	
2265	1½"	"	2000 "	"	2 2 0	
†2266	Pipe, Conduit, Welded, unenamelled, $\frac{5}{8}$ ", "Amalgamated Conduits Ltd."	Vict.	1200 "	"	0 12 3	British General Electric Co. Ltd.
Fittings, Conduit, Plain, "F.G.S."—						
†2267	Boxes, $\frac{5}{8}$ " straight through	N.S.W.	200	doz.	0 8 11	Lawrence & Hanson Electrical Co. Ltd.
Elbows—						
2268	$\frac{5}{8}$ " with reversible rings, "Ring Grip"	Vict.	300 doz.	"	0 2 2	Noyes Bros. (Melb.) Ltd.
2269	$\frac{3}{4}$ " " " " "	"	40 "	"	0 3 6	
2270	1" " " " "	"	10 "	"	0 8 8	
†2271	1½" "F.G.S."	N.S.W.	25 "	"	0 8 6.	W. G. Watson & Co. Ltd.
†2272	Sleeves, $\frac{5}{8}$ " with reversible rings, "Ring Grip"	Vict.	100 "	"	0 1 11	Lawrence & Hanson Electrical Co. Ltd.
†2273	Tees, $\frac{5}{8}$ " with reversible rings, "Ring Grip"	"	60 "	"	0 2 11	
Fittings, Conduit, Screwed—						
Bends, internal threads "T. & S."—						
2274	$\frac{3}{4}$ "	N.S.W.	10 "	"	0 5 11	Lawrence & Hanson Electrical Co. Ltd.
2275	1"	"	10 "	"	0 9 0	
2276	1½"	"	2 "	"	0 13 10	
†2277	Boxes, 3 way, $\frac{3}{4}$ ", "T. & S."	"	5 "	"	0 7 0	Brooks Robinson Pty. Ltd.
†2278	Bushes, reducing, $\frac{3}{4}$ " to $\frac{5}{8}$ ", "T. & S."	"	5 "	"	0 2 9	

CONDUIT PIPE AND FITTINGS.—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Fittings, Conduit, Screwed (continued)—							
Elbows—"T. & S."							
† { 2279	½"	N.S.W.	50 doz.	doz.	0 2 7	} Lawrence & Hanson Electrical Co. Ltd.	
2280	¾"	"	25 "	"	0 3 2		
2281	1"	"	2 "	"	0 5 5		
2282	1¼"	"	2 "	"	0 9 4		
Elbows, inspection—"T. & S."							
† { 2283	1"	"	2 "	"	0 7 5		
2284	1¼"	"	2 "	"	0 10 3		
Lock Nuts—							
† { 2285	½"	U.K.	10 "	"	0 0 6		
2286	¾"	"	60 "	"	0 0 7		
2287	1"	"	5 "	"	0 1 1		
2288	1¼"	"	5 "	"	0 1 7		
Saddles—							
† { 2289	½" "Bow"	Vict.	850 "	"	0 0 0½	} British General Electric Co. Ltd.	
2290	¾" " "	"	350 "	"	0 0 0½		
2291	1" "Ring Grip"	"	80 "	"	0 0 2½		
2292	1¼" " "	"	25 "	"	0 0 4½		
2293	1½" " "	"	25 "	"	0 0 5½		
Sleeves, "T & S"—							
† { 2294	½"	N.S.W.	40 "	"	0 2 7	} Lawrence & Hanson Electrical Co. Ltd.	
2295	1"	"	10 "	"	0 3 6		
2296	1¼"	"	2 "	"	0 4 10		
2297	1½"	"	5 "	"	0 7 0		
Tees, "T & S"—							
† { 2298	½"	"	15 "	"	0 3 2	} Lawrence & Hanson Electrical Co. Ltd.	
2299	¾"	"	2 "	"	0 4 6		
2300	1"	"	2 "	"	0 7 8		
Bellmouths, Bakelite, Screwed, "Ring Grip"—							
† { 2301	For ½" screwed conduit	Vict. (partly)	25 "	"	0 2 6	}	
2302	" ¾" " "	"	25 "	"	0 2 6		
2303	" 1" " "	"	5 "	"	0 3 0		

ELECTRODES AND WELDING WIRE.

(Schedule No. 82)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor	
					£	s.	d.		
Electrodes, Ordinary Grade, to specification—									
2304	No. 6 S.W.G., "E.M.F."—"Weldrod" (346c)	Vict.	2500 ft.	100 ft.	0	8	0	Australian Oxygen & Industrial Gases Pty. Ltd.	
2304A	No. 6 S.W.G., "E.M.F."—"Mild Steel"	"		"	"	0	8		9
2305	No. 8 S.W.G., "E.M.F."—"Weldrod" (346c)	"		450,000 "	"	0	6		0
2305A	No. 8 S.W.G. "E.M.F."—"Mild Steel"	"	"		"	0	6		3
† 2306	No. 10 S.W.G., "E.M.F."—"Weldrod" (346c)	"	200,000 "	"	0	4	9		
2306A	No. 10 S.W.G., "E.M.F."—"Mild Steel"	"		"	"	0	5		3
2307	No. 12 S.W.G., "E.M.F."—"Weldrod" (346c)	"	6000 "	"	0	4	3		
2307A	No. 12 S.W.G., "E.M.F."—"Mild Steel"	"		"	"	0	5	0	
† 2308	No. 14 S.W.G., "Quasi-Arc."	Vict. (partly)	4000 "	"	0	3	0		
Electrodes, Mild Steel, Special, "Quasi-Arc"—"T Type"—									
† 2309	No. 8 S.W.G.	"	25,000 "	"	0	7	3	Robert Bryce & Co. Pty. Ltd.	
† 2310	No. 10 " "	"	30,000 "	"	0	6	4		
2311-2312	Nil	"		"					
Electrodes, Structural Grade, to specification, suitable for work required to be forged hot—									
† 2313	No. 4 S.W.G., "Quasi Arc,"—"T Type"	Vict. (partly)	18,000 "	"	0	12	0	Australian Oxygen & Industrial Gases Pty. Ltd.	
2313A	No. 4 S.W.G., "E.M.F."—"New Era" or "New Era extra fluxed"	Vict.		"	"	0	12		6
† 2314	No. 6 S.W.G., "E.M.F."—"New Era" or "New Era extra fluxed"	"	650,000 "	"	0	9	9		
2315	No. 8 S.W.G., "E.M.F."—"New Era" or "New Era extra fluxed"	"	1,100,000 "	"	0	7	3		
2316	No. 10 S.W.G., "E.M.F."—"New Era" or "New Era extra fluxed"	"	230,000 "	"	0	6	4		
† 2317	No. 12, "Quasi-Arc"—"Uranium" ...	Vict. (partly)	2500 "	"	0	5	6	Robert Bryce & Co. Pty. Ltd.	
2317A	No. 12, "E.M.F."—"New Era" or "New Era extra fluxed"	Vict.		"	"	0	5	9	Australian Oxygen & Industrial Gases Pty. Ltd.
† 2318	No. 14, "E.M.F."—"Sheet Steel" ...	"	500 "	"	0	5	6	Australian Oxygen & Industrial Gases Pty. Ltd.	
† 2318A	No. 14, "Quasi-arc"—"Uranium" ...	Vict. (partly)		"	"	0	5	8	Robert Bryce & Co. Pty. Ltd.
2319	1/8" dia., "E.M.F."—"New Era" ...	Vict.	40,000 "	"	1	8	6	Australian Oxygen & Industrial Gases Pty. Ltd.	
† 2320	3/8" " " " " " " ...	"	40,000 "	"	1	13	9		
2321	3/8" " " 15" long, "E.M.F."—"New Era"	"	40,000 "	"	1	15	0		
Electrodes, Mild Steel, Light Coated, suitable for use on 25 cycle A.C. supply—									
2322	No. 6 S.W.G., "E.M.F."—"Arc Rods"	"	30,000 "	"	0	5	6	Australian Oxygen & Industrial Gases Pty. Ltd.	
† 2323	No. 8 " " " " " ...	"	50,000 "	"	0	4	6		
2324	No. 10 " " " " " ...	"	11,000 "	"	0	4	0		

ELECTRODES AND WELDING WIRE—Continued.

Item No.	Description	Country of Manufro	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Electrodes, Steel, to deposit 0.5 per cent. carbon steel—							
†2325	No. S. 6 W.G., "E.M.F."—"Railrod"	Vict.	14,000 ft.	100 ft.	0 13 6	Australian Oxygen & Industrial Gases Pty. Ltd.	
†2325A	No. 6 " " "Quasi Arc" ...	Vict. (partly)			"		0 14 9
†2326	No. 8 " " "E.M.F."—"Railrod"	Vict.	75,000 "	"	0 11 6	Australian Oxygen & Industrial Gases Pty. Ltd. Robert Bryce & Co. Pty. Ltd.	
†2326A	No. 8 " " "Quasi Arc" ...	Vict. (partly)			"		0 12 11
†2327	No. 10 " " "E.M.F."—"Railrod"	Vict.	8000 "	"	0 9 9	Australian Oxygen & Industrial Gases Pty. Ltd. Robert Bryce & Co. Pty. Ltd.	
†2327A	No. 10 " " "Quasi Arc" ...	Vict. (partly)			"		0 9 9
Electrodes, Cast Iron, suitable for work on cast iron that is heated—							
† { 2328	No. 8 S.W.G., "E.M.F."—"Cast iron hot"	Vict.	250 "	"	0 14 6	}	
2329	No. 10 " " " " " " ...	"	600 "	"	0 12 0		
Wire, Mild Steel, Electric Welding, in coils, "Ryland's"—							
† { 2330	$\frac{3}{16}$ " dia. "E.M.F." ...	N.S.W.	120 cwt.	cwt.	1 8 6	}	
2331	$\frac{1}{8}$ " dia. " " " " " " ...	"	25 "	"	1 8 6		Australian Oxygen & Industrial Gases Pty. Ltd.
Wire, High Tensile Steel in coils, to specification, Oxy-Acetylene Welding, "Rylax"—							
† { 2332	$\frac{1}{8}$ " diameter ...	"	10 "	"	1 17 6	}	
2333	$\frac{3}{16}$ " " " " " " " ...	"	10 "	"	1 17 6		
2334	$\frac{1}{4}$ " " " " " " " ...	"	5 "	"	2 2 6		
Wire, Iron, in coils, Oxy-Acetylene Welding, "Ryland's"—							
† { 2335	10 S.W.G. in 5 cwt. minimum lots ...	"	20 "	"	1 4 6	}	
2336	$\frac{1}{16}$ " diameter ...	"	3 "	"	1 12 6		Briscoe & Co. Ltd.
2337	$\frac{3}{16}$ " " " in 5 cwt. minimum lots...	"	60 "	"	1 3 6		
2338	$\frac{1}{4}$ " " " in 5 cwt. minimum lots...	"	120 "	"	1 3 6		
Wire, Manganese Bronze, Oxy-Acetylene Welding, in lengths of 3', "Austral"							
† { 2339	$\frac{1}{8}$ " diameter ...	"	12 "	"	**10 12 6	}	
2340	$\frac{3}{16}$ " " " " " " " ...	"	40 "	"	**9 9 0		
2341	$\frac{1}{4}$ " " " " " " " ...	"	100 "	"	**9 9 0		
							Australian Oxygen & Industrial Gases Pty. Ltd.
Wire, Brass, in coils, Oxy-Acetylene Welding—							
†2342	$\frac{1}{4}$ " diameter "Austral" ...	"	1 "	"	7 9 4		

"THERMIT" WELDING MATERIAL

(Schedule No. 83)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
2343	"Thermit" Welding Material— Coils, Copper, Preheater ...	N.S.W.	4	each	13	18	6	R. Granowski
2344	Files, Rail, Special, "Kurchner"— "Bird" brand	Germany	300	"	10	14	0	
2345	Gauzes (Cores) for Preheater ...	N.S.W.	4	"	10	5	0	
2346	Jets, Preheater ...	"	4	"	10	5	0	
2347	Matches, Ignition ...	Germany	200 tins	tin	10	5	0	
2348	Mass, Lining, Crucible ...	Austria	2000 lb.	lb.	10	0	9	
2349	Patterns, Aluminium, for Combined process, for "T" rails	N.S.W.	4 prs.	pair	17	17	0	
2350	Portions, Welding, for Combined process, for "T" rails— No. 5515, for 110 and 100 lb. rails, complete with closing portion, slag bridge and size 3 insert	"	10,000	each	1	2	6	
2351	No. 515, for 90 lb. rails, complete with closing portion, slag bridge and size 3 insert	"		"	1	2	0	
2352	No. 4515, for 80 and 75 lb. rails, complete with closing portion, slag bridge and size 3 or size 2 insert, as ordered	"		"	1	1	6	
2353	Stones, Bottom, Crucible ...	"		300	"	10	5	
2354	Thimbles, Crucible ...	"	1000	"	10	1	3	
2355	Washers, Lead, for Preheater ...	"	25	"	10	0	6	
2356-2358	—Nil.							

† Rates are ex Store, Sydney, and subject to discount of 1½ per cent. for payment within 14 days.

WESTINGHOUSE BRAKE PARTS.

(Schedule No. 84)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country	Estimated Requirements	Rate per	Rate	Name of Contractor
2359	Westinghouse Brake Parts, to specification delivered f.o.b., Sydney, with packing extra at cost— Adjusters, Slack, Automatic, for 12", 14" or 16" cylinders, Piece No. C.268.	N.S.W.	20	each	10 14 6	The Westinghouse Brake Co. of Australasia Ltd.
2360	Apparatus, Brake, combined, Piece No. 497, with 3½" Improved Triple Valve and 8F. "A" Bulb. Piece No. 394.	"	450	"	15 7 6	
2360A	Bushes, Cage, for M.3 Feed Valves, Piece No. C.444	"	2	"	0 17 6	
2360B	Bushes, Main Valve, complete, for 10" x 10½" Air Compressors, Piece No. C.6683	"	6	"	2 6 0	
2360C	Bushes, Regulating Valve, for M.3 Feed Valves, Piece No. C.359	"	2	"	0 1 3	
2361	Bushes, Steel, for Discharge Valves for 10" x 10½" Air Compressors (Class K.L.), Piece No. C.780.	"	400	"	0 9 6	
2362	Bushes, Steel, for Suction Valves for 10" x 10½" Air Compressors (Class K.L.), Piece No. C.1454.	"	400	"	0 8 6	
2363	Caps, Steel, for Discharge Valves for 10" x 10½" Air Compressors (Class K.L.), Piece No. C.1993.	"	200	"	0 6 0	
2363A	Clamps, Hose Coupling, with Bolts and Nuts, 1", Piece No. 3535	"	12,000	doz.	0 6 0	
2364	Collectors, Dust, Centrifugal, Piece No. C.466.	"	50	each	0 15 0	

WESTINGHOUSE BRAKE PARTS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Westinghouse Brake Parts—continued								
2365	Cylinders, Brake, Horizontal, Long Stroke, with boss on Cylinder Head to take Triple Valve and with studs for Brackets, Tapped $\frac{1}{2}$ " Gas.— 10", Piece No. 517.	N.S.W.	10	each	7	5	6	The Westinghouse Brake Co. of Australasia Ltd
2366	12", Piece No. 518.	"	10	"	10	2	0	
2367	14", Piece No. 519.	"	10	"	12	16	3	
2368	Diaphragms, for C.6 Regulating Feed Valves, Piece No. 2218.	Vict.	200	doz.	0	2	10	
2369	Diaphragms, for M.3 Regulating Feed Valves, Piece No. C.430.	"	70	"	0	4	0	
2370	Diaphragms, for No. 7 Air Pump Governors, Piece No. 1811.	"	200	"	0	2	11	
2371	Diaphragms, for $\frac{1}{2}$ " Diaphragm Cocks, Piece No. C.1919.	U.S.A.	50	each	0	1	9	
2372	Diaphragms, for $\frac{3}{4}$ " Diaphragm Cocks, Piece No. 86,582.	"	25	"	0	3	7	
2373	Governors, Air Pump, No. 7, for 10" x 10 $\frac{3}{8}$ " Air Compressors (Class K.L.), Piece No. C.1178.	N.S.W.	40	"	6	9	3	
2373A	Heads, Coupling, 1", complete, Piece No. 3525	"	200	"	0	10	0	
2374	Heads, Top, complete, for 10" x 10 $\frac{3}{8}$ " Air Compressors (Class K.L.), Piece No. 1738.	"	20	"	17	9	3	
2375	Heads, Hose Coupling, $\frac{3}{4}$ " with end to fit 1 $\frac{1}{8}$ " inside diameter Hose Pipe, Piece No. 3500A.	"	400	"	0	10	0	
†2376	Leathers, Piston Packing— 6", Piece No. 2806	"	200	"	0	3	4	
†2377	8", Piece No. 2826	"	300	"	0	4	7	
†2378	10", Piece No. 2841	"	200	"	0	6	6	
†2379	13", Piece No. 3143	"	100	"	0	10	0	
†2380	15", Piece No. 3153	"	100	"	0	11	9	
†2381	16", Piece No. 2886	"	50	"	0	13	4	
2381A	Pistons, without rings, for M3 Feed Valves Piece No. C.337	"	2	"	0	11	9	
2381B	Rings, for "CB" Feed Valves, Improved	"	12	"	0	1	1	
2381C	Rings, for M.3 Feed Valves, No. 1 piece, No. C.1073	"	12	"	0	2	0	
2381D	Rings, for M.3 Feed Valves, No. 2, Piece No. C.1074	"	12	"	0	2	0	
2382	Rings, Piston Packing, Lap Joint, for 3 $\frac{1}{2}$ " Improved Triple Valves— No. 1, Piece No. C.1036	"	1800	"	0	2	4	
2383	No. 2, Piece No. C.1037	"	1200	"	0	2	4	
2384	No. 3, Piece No. C.1038	"	3000	"	0	2	4	
2385	No. 4, Piece No. C.1039	"	3000	"	0	2	4	
2386	No. 5, Piece No. C.1040	"	1800	"	0	2	4	
2386A	No. 6, Piece No. C.1155	"	1000	"	0	2	4	

WESTINGHOUSE BRAKE PARTS-- Continued.

Item No.	Description	Country of Manufacture	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Westinghouse Brake Parts— continued—								
2387	Rings, Piston, for 3" Triple Valves, 2-970" diameter, Piece No. C.1849	N.S.W.	100	each	0	2	0	The Westinghouse Brake Co. of Australasia Ltd.
2388	Rings, Piston, for Double Check Valves, Piece No. 3993	"	70	"	0	1	2	
2389	Rings, Piston, for No. 7 Air Pump Governors— No. 1, Piece No. 6160	"	70	"	0	1	4	
2390	No. 2, Piece No. C.1210	"	50	"	0	1	4	
2391	Seals, Cage Bush, for Regulating Valves of M.3 Feed Valves, Piece No. 81,012	U.S.A.	100	"	0	0	6	
2392	Seals, Regulating Valve Bush, for M.3 Feed Valve, Piece No. 81,013	"	70	"	0	0	5	
2392A	Sleeves, Type " B " Lubricator, Piece No. C.24	N.S.W.	30	"	0	2	9	
2392B	Spindles, Centre, Type " B " Lubricator, Piece No. C.22	"	24	"	0	4	6	
2392C	Spindles, Diaphragm, for C.6 Feed Valves, Piece No. C.5999	"	2	"	0	2	9	
2392D	Springs, Adjusting, for C.6 Feed Valves, Piece No. C.2212	"	12	doz.	0	4	8	
2393	Springs, for 1" Bent Cocks, Piece No. 2425	"	3600	"	0	3	10	
2393A	Springs, Piston, for C.6 Feed Valves, Piece C.5553	"	40	"	0	2	5	
2393B	Springs, Piston, for No. 7 Governors, Piece C.6161	"	12	"	0	2	5	
2393C	Springs, Regulating Valve, for M.3 Feed Valves, Piece No. C.451	"	12	"	0	8	6	
2394	Springs, Slide Valve, for C.6 Regulating Feed Valves, Piece No. 2252	"	500	each	0	0	2	
2394A	Springs, Slide Valve, for M.3 Feed Valves, Piece No. C.428	"	12	"	0	0	5	
2394B	Valves, Feed, M.3, Complete, Piece No. C.434	"	20	"	8	13	0	
2394C	Valves, Regulating, for M.3 Feed Valves, Piece No. C.427	"	12	"	0	2	2	
2394D	Valves, Slide, for C.6 Feed Valves, Piece No. C.5990	"	2	"	0	8	6	
2395	Valves, Triple, Improved, with 6 F. "A" Bulbs, Piece No. 391	"	80	"	7	7	0	
2396	Valves, Triple, Improved, with 8 F. "A" Bulbs, Piece No. 394	"	80	"	7	7	0	
2397	Valves, Suction, Steel, for 10" x 10½" Air Compressors (Class K.L.), Piece No. C.2009	"	400	"	0	6	6	
2398	Valves, Discharge, Steel, for 10" x 10½" Air Compressors (Class K.L.), Piece C.2012	"	400	"	0	5	8	
2399	Nil.							

GAS COKE, COAL TAR AND CREOSOTE

(Schedule No. 85)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2400	Gas Coke, to specification— Loose, delivered free on rails at Footscray, Box Hill or Oakleigh, or delivered direct within a radius of one mile from the Spencer Street Railway Station	Vict.		ton	1 12 0	Colonial Gas Association Ltd.
2400A	Loose, delivered free on rails at Pigott Street Siding, West Melbourne	"	4500 tons	"	1 12 0	The Metropolitan Gas Co.
2400B	Loose, delivered direct within a radius of one mile from the Spencer Street Railway Station	"		"	1 14 0	
2401	Bagged, delivered free on rails at Spencer Street Railway Station	"	850 "	"	1 13 0	The Metropolitan Gas Co.
2401A	Bagged, delivered direct within a radius of one mile from the Spencer Street Railway Station (including the Electrical Depot Storehouse)	"		"	1 15 0	
2402	Loose, delivered direct into bins at Ballarat North Workshops	"	400 "	"	2 1 0	The Ballarat Gas Co.
2403	Bagged, delivered direct to the Ballarat Refreshment Rooms	"	100 "	"	2 1 0	
2404	Loose, delivered direct into bins at Bendigo North Workshops	"	200 "	"	2 5 0	Bendigo Gas Co.
2405	Bagged, delivered direct to the Bendigo Refreshment Rooms	"	100 "	"	2 5 0	
2406	Bagged, delivered direct to the Ararat Refreshment Rooms, or into trucks at Ararat Railway Station for the Loco. Depot, Ararat	"	70 "	"	2 5 0	The Gas Supply Co. Ltd.
2407	Coal Tar, to specification, delivered at Contractor's Works, at— West Melbourne	"	8000 gals.	gal.	0 0 4	The Metropolitan Gas Co.
2407A	Mentone	"		"	0 0 5 $\frac{7}{8}$	
2407B	Ballarat, Bacchus Marsh or Creswick	"		"	0 0 5 $\frac{3}{4}$	Coates & Co. Pty. Ltd.
2407C	Ararat	"		"	0 0 6 $\frac{3}{8}$	
2407D	Stawell	"		"	0 0 6 $\frac{1}{2}$	
2407E	Warracknabeal, Sale or Albury	"		"	0 0 7 $\frac{3}{8}$	
2408	Coal Tar, to specification, delivered free on rails at— Spencer Street	"		6000 gals.	"	
2408A	Mentone	"	"		0 0 6	
2408B	Ballarat	"	"		0 0 5 $\frac{1}{2}$	Coates & Co. Pty. Ltd.
2408C	Bacchus Marsh	"	"		0 0 5 $\frac{3}{4}$	
2408D	Ararat	"	"		0 0 6 $\frac{1}{2}$	
2408E	Stawell	"	"		0 0 6 $\frac{5}{8}$	
2408F	Warracknabeal, Sale or Albury	"	"		0 0 7 $\frac{1}{2}$	
2408G	Creswick	"	"	0 0 5 $\frac{3}{8}$		
2409	Creosote, Coal Tar, for wood preservation purposes, to Australian Standard Specification K 55, delivered f.o.r. Middle Brighton— In 4 gallon tins	"	400 gals.	"	0 0 8	Brighton Gas Co. Ltd.
2410	In 40 gallon drums	"		"	0 0 8	
2411—2424	Nil	"		"	"	

SERGE AND TWILL, ETC.
(Schedule No. 86)
(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
*†2425	Cloth, Tasmanian Blueey, not less than 56" wide, to specification	Vict.	600 l. yds.	l. yd.	0	7	0	Federal Woollen Mills Ltd.
*†2426	Cloth, 24 oz. per lin. yard, 58" wide, for Overcoats, to specification	"	1300 "	"	0	6	6	} Godfrey Hirst & Co. Pty. Ltd.
*†2427	Serge, 18 oz. per lin. yard, 58" wide, to specification	"	6000 "	"	0	5	10	
*†2428	Serge, 20 oz. per lin. yard, 58" wide, to specification	"	6000 "	"	0	6	9	
*†2429	Twill, 18 oz. per lin. yard, 58" wide, to specification	"	5000 "	"	0	8	11	Valley Worsted Mills Pty. Ltd.

UNIFORM CLOTHING

(Schedule No. 87)

(1st July, 1936, to 30th June, 1938)

Garments, MADE-TO-MEASURE, from Twill, 18 oz. per lineal yard, to specification								
*2430	Coats (worn by Station-masters, Night Officers and Hall Officers)—Item No. 1	Vict.	1000	each	2	1	0	} Commonwealth Government Clothing Factory
*2431	Coats (worn by Assistant Station-masters, Clerk Assistants, Head Porters, Parcels Foremen, Supvg. Ticket Checkers, and Supvg. Motormen)—Item No. 2	"	650	"	1	19	6	
*2432	Coats (including Badges) worn by 2nd Class Conductors—Item No. 3	"	40	"	2	2	6	
*2433	Coats (including Badges) worn by Senior Porters, etc.—Item No. 4	"	15	"	2	9	6	
*2434	Coats, Double-breasted, with Nickel-plated buttons (worn by Passenger Guards)—Item No. 5	"	80	"	1	19	0	
*2435	Coats, Double-breasted (worn by 1st Class Conductors, Tramway Inspectors and Assistant)—Item No. 6	"	20	"	2	0	0	
*2436	Coats, plain (worn by Special Checkers and Luggage Checkers)—Item No. 7	"	40	"	1	19	3	
*2437	Vests (worn by Station-masters, Assistant Station-masters, 2nd Class Conductors, Head Porters, Special Checkers, etc.)—Item No. 8	"	1700	"	0	9	0	
*2438	Vests, with Nickel-plated buttons (worn by Passenger Guards)—Item No. 9	"	80	"	0	9	6	
*2439	Vests (worn by 1st Class Conductors, Tramway Inspector and Assistant)—Item No. 10	"	20	"	0	10	0	

UNIFORM CLOTHING—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
	Garments, MADE-TO-MEASURE, from Twill, 18 oz. per lineal yard, to specification—continued							
*2440	Trousers (worn by Station-masters, Assistant Station-masters, 2nd Class Conductors and Head Porters, etc.)—Item No. 11	Vict.	1700	each	0	18	0	Commonwealth Government Clothing Factory
*2441	Trousers, with side pockets (worn by 1st Class Conductors, Passenger Guards, Tramway Inspector and Assistant)—Item No. 12	"	100	"	0	18	0	
*2442	Trousers, plain (worn by Special Ticket Checkers)—Item No. 13	"	40	"	0	19	0	
*2443	Trousers, plain (worn by Luggage Checkers)—Item No. 14	"	4	"	0	18	0	
	Supplying and Sewing on GOLD WIRE LACE CHEVRONS, as ordered—							
2444	No. 1 (One Broad Bar)—Item No. 15	"	130	"	0	0	11	
2445	No. 2 (One Broad Bar & One Narrow Bar)—Item No. 16	"	360	"	0	1	3	
2446	No. 3 (Two Broad Bars)—Item No. 17	"	580	"	0	1	7	
2447	No. 4 (Two Broad Bars & One Narrow Bar)—Item No. 18	"	320	"	0	1	11	
2448	No. 5 (Three Broad Bars)—Item No. 19	"	120	"	0	2	3	
2449	No. 6 (Three Broad Bars & One Narrow Bar)—Item No. 20	"	60	"	0	2	7	
2450	No. 7 (Four Broad Bars)—Item No. 21	"	20	"	0	2	11	
2451	No. 8 (Four Broad Bars & One Narrow Bar)—Item No. 22	"	50	"	0	3	3	
	Allowance for ALTERATIONS OR ADJUSTMENTS to completed Made-to-measure Garments, as ordered—							
2452	Shortening Braided Coat—Item No. 23	"	...	"	0	5	3	
2453	Lengthening Braided Coat " 24	"	...	"	0	5	3	
2454	Shortening Sleeves " 25	"	...	"	0	1	9	
2455	Lengthening Sleeves " 26	"	...	"	0	2	6	
2456	Lowering Collar of Coat " 27	"	...	"	0	1	9	
2457	Taking in Chest and Waist of Coat—Item No. 28	"	...	"	0	2	6	
2458	Supply and Attachment to Coat of Four Olivettes—Item No. 29	"	...	"	0	2	0	
2459	Alterations or Adjustments to any particular Vest—Item No. 30	"	...	"	0	1	9	
2460	Taking in Waist of Trousers—Item No. 31	"	...	"	0	1	9	
2461	Letting out Waist of Trousers—Item No. 32	"	...	"	0	1	9	
2462	Taking in Seat of Trousers—Item No. 33	"	...	"	0	1	9	
2463	Letting out Seat of Trousers—Item No. 34	"	...	"	0	1	9	
2464	Shortening Legs of Trousers—Item No. 35	"	...	"	0	0	6	
2465	Lengthening Legs of Trousers—Item No. 36	"	...	"	0	1	0	
2466	Taking in Legs of Trousers—Item No. 37	"	...	"	0	1	0	

UNIFORM CLOTHING—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Garments, STOCK SIZES, Serge, (Items Nos. 2467 to 2470—18-oz. per lineal yard Items Nos. 2471 to 2473—20-oz. per lineal yard) to specification—						
*2467	Coats, with Nickel-plated buttons (worn by Rail Motor Drivers)—Item No. 38	Vict.	100	each	1 2 0	Commonwealth Government Clothing Factory	
*2468	Coats, with Nickel-plated buttons (worn by Goods Guards, Suburban Guards and Tram Motormen)—Item No. 39	"	1200	"	1 2 0		
*2469	Coats, with Nickel-plated buttons, and with leathers on pockets and sleeves (worn by Tram Conductors)—Item No. 40	"	70	"	1 2 6		
*2470	Coats, with Nickel-plated buttons (worn by Porters, etc.)—Item No. 41	"	3600	"	1 1 9		
*2471	Vests, with Nickel-plated buttons (worn by Goods Guards)—Item No. 42	"	600	"	0 8 3		
*2472	Vests, with Nickel-plated buttons (worn by Suburban Guards, Porters, Rail Motors Drivers, etc.)—Item No. 43	"	4200	"	0 7 9		
*2473	Trousers, (worn by Goods Guards, Suburban Guards, Rail Motor Drivers, Porters, Tram Motormen, Tram Conductors, etc.)—Item No. 44	"	5000	"	0 14 3		
	Allowance for ALTERATIONS or ADJUSTMENTS to completed Stock Size Garments, as ordered—						
2474	Shortening coat— Item No. 45	"	...	"	0 3 6		
2475	Lengthening coat " 46	"	...	"	0 3 6		
2476	Shortening sleeves " 47	"	...	"	0 1 9		
2477	Lengthening sleeves " 48	"	...	"	0 2 6		
2478	Lowering collar of coat " 49	"	...	"	0 1 9		
2479	Taking in chest and waist of coat— Item No. 50	"	...	"	0 2 6		
2480	Alterations or adjustments to any particular vest—Item No. 51	"	...	"	0 1 9		
2481	Taking in waist of trousers—Item No. 52	"	...	"	0 1 9		
2482	Letting out waist of trousers " 53	"	...	"	0 1 9		
2483	Taking in seat of trousers " 54	"	...	"	0 1 9		
2484	Letting out seat of trousers " 55	"	...	"	0 1 9		
2485	Shortening legs of trousers " 56	"	...	"	0 0 6		
2486	Lengthening legs of trousers " 57	"	...	"	0 1 0		
2487	Taking in legs of trousers " 58	"	...	"	0 1 0		
2488	Inserting whistle pocket in coat— Item No. 59	"	...	"	0 1 0		
	Extras on rates for Items Nos. 2467 to 2473 for MADE-TO-MEASURE Serge Garments not provided for in stock sizes, as ordered:—						
2489	Coat— Item No. 60	"	...	"	0 2 6		
2490	Vest " 61	"	...	"	0 0 9		
2491	Trousers " 62	"	...	"	0 1 0		
2492-2493	—Nil						

METALS—ALUMINIUM, ANTIMONY, BRASS, LEAD, AND ZINC

(Schedule No. 88)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
2494	Aluminium, Ingot, to specification ...	N.S.W.	15 cwt.	cwt.	5	19	0	Ingot Metals Ltd.
†2495	Aluminium, Rod, Bright, 1" diameter ...	"	240 ft.	lb.	0	1	7½	Austral Bronze Co. Ltd.
2496	Antimony, Regulus of, Ingot, 99·5 per cent. pure, to specification	N.S.W.	25 tons	ton	**	+ 45%		O. T. Lempriere & Co. Pty. Ltd.
2497	Antimonial Lead, Ingot, to specification	} Nil	} ...	} ...	} ...	} Nil	}
2498	Antimonial Lead, Strip, to specification— 2" wide x ·125" thick						
2499	2" wide x ·06" thick						
2500	1" wide x ·06" thick						
2501	Brass Rod, Hexagon, to specification, in 6' to 8' lengths— ·250" min., ·253" max. width across flat	Vict.	} 20 tons	} cwt.	} **2	} 16	} 0	} Extruded Metals Pty. Ltd.
2502	Any of the following sizes ordered :—	"						
2502A	" " " "	N.S.W.						
	Width across flat							
	Min.	Max.	For Nuts as under :					
	0·334"	0·338"	¼"					
	0·440"	0·445"	⅜					
	0·498"	0·502"	¼" R.S.A. Special					
	0·520"	0·525"	¼" Whitworth					
	0·595"	0·600"	⅝" "					
	0·705"	0·710"	¾" "					
	0·750"	0·755"	—					
	0·815"	0·820"	7/16" "					
	0·915"	0·920"	½" "					
	1·002"	1·010"	9/16" "					
	1·092"	1·100"	⅝" "					
	1·192"	1·200"	11/16" "					
	1·292"	1·300"	¾" "					
	1·382"	1·390"	13/16" "					
	1·468"	1·480"	7/8" "					
	1·658"	1·670"	1" "					
	1·845"	1·860"	1 1/8" "					
	2·035"	2·050"	1 1/4" "					
	2·200"	2·220"	1 3/8" "					
	2·390"	2·410"	1 1/2" "					
	2·555"	2·580"	1 5/8" "					
	2·735"	2·760"	1 3/4" "					

METALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor				
2503	Brass Rod, Round, to specification, for drop forgings or general use, as ordered, in 6' to 8' lengths— $\frac{3}{16}$ " diam. $\frac{1}{4}$ " to $1\frac{1}{2}$ " diam, advancing by $\frac{1}{16}$ " and $1\frac{3}{8}$ " to 3" diam., advancing by $\frac{1}{8}$ ", as ordered	Vict.	12 tons	cwt.	**2 16 0	} Extruded Metals Pty. Ltd.				
2504					,"		**2 16 0			
2504A	," " " " " " " " " " " " "	N.S.W.	1 cwt.	,"	**2 15 0	Austral Bronze Co. Ltd.				
2505	Brass Rod, Square, to specification, in 6' to 8' lengths, $\frac{3}{8}$ " to $1\frac{1}{2}$ " square, advancing by $\frac{1}{8}$ ", as ordered	Vict.			,"	**2 16 0	Extruded Metals Pty. Ltd.			
2505A	," " " " " " " " " " " " "	N.S.W.	,"	**2 15 0	Austral Bronze Co. Ltd.					
2506	Brass, Sheet, Hard Rolled or Soft Rolled (Annealed), as ordered, to specification, "Defence Dept. Ammunition Factory"— In sheets 4' x 1'— $\frac{3}{8}$ ", $\frac{5}{16}$ " or $\frac{1}{2}$ " thick, as ordered ...	Vict.	70 cwt.	lb.	0 1 2 $\frac{3}{4}$	} Noyes Bros. (Melb.) Ltd.				
2506A	In sheets 6' x 2', 4' x 2' or 4' x 1', as ordered— $\frac{1}{16}$ " $\frac{1}{4}$ " or $\frac{5}{16}$ " thick, as ordered	,"			,"		0 1 2 $\frac{3}{4}$			
2507	16 B. Gauge or heavier, in even Gauge, as ordered	,"			,"		0 0 11 $\frac{1}{4}$			
2508	18 or 20 B. Gauge, as ordered ...	,"			,"		0 0 11 $\frac{1}{2}$			
2509	22 B. Gauge	,"			,"		0 0 11 $\frac{3}{4}$			
2510	24 B. Gauge	,"			,"		0 1 0			
2511	26 B. Gauge	,"			,"		0 1 0 $\frac{1}{2}$			
2512	28 B. Gauge	,"			,"		0 1 1 $\frac{3}{4}$			
2513	30 B. Gauge	,"			,"		0 1 2 $\frac{3}{4}$			
2514	Extras on rates for Items Nos. 2506A to 2510 for sheets 6' x 3'	,"			,"		0 0 1 $\frac{1}{4}$			
2514A	Extras on rates for Item No. 2511, for Sheets 6' x 3'	,"			,"		0 0 1 $\frac{1}{2}$			
2515	Extras on rates for Items Nos. 2506A to 2510 for sheets 6' x 2' 6"	,"			,"		0 0 0 $\frac{3}{4}$			
2515A	Extras on rates for Items Nos. 2511 to 2513 for sheets 6' x 2' 6"	,"			,"		0 0 1			
2516	Brass Tubing (except Boiler Tubes) Solid Drawn, any lengths ordered, to specification, "Metal Manufactures Ltd."— $\frac{1}{4}$ " or $\frac{5}{16}$ " outside diameter x 24, 22, 20, 18 or 16 S.W.G., as ordered	N.S.W.			30 cwt.		,"	**0 2 4	} Geo. White & Co. Pty. Ltd.	
2517								$\frac{3}{8}$ " or $\frac{7}{16}$ " outside diameter x 20, 18, 16, 14 or 10 S.W.G., as ordered		**0 1 10-5
2518								$\frac{1}{2}$ " or $\frac{9}{16}$ " outside diameter x 20, 18, 16, 14 or 10 S.W.G., as ordered		**0 1 8-5
2519			$\frac{5}{8}$ " outside diameter x 20, 18, 16, 14, 12 or 10 S.W.G., as ordered	**0 1 8						
2520			$\frac{1}{2}$ " outside diameter x 20, 18 or 16 S.W.G., as ordered	**0 1 10						
2521			$\frac{3}{4}$ " outside diameter x 20, 18, 16, 14, 12 or 10 S.W.G., as ordered	**0 1 7						
2522			$\frac{3}{4}$ " outside diameter x 22, 16, or 10 S.W.G., as ordered	**0 1 10						
2523			$\frac{7}{8}$ ", 1", $1\frac{1}{8}$ ", $1\frac{1}{4}$ " or $1\frac{1}{2}$ " outside diameter x 20, 18, 16, 14, 12 or 10 S.W.G., as ordered	**0 1 7						

METALS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2524	Lead, Pig, soft (remelted), to specification	Vict.	25 tons	ton	Mean of Spot and Forward market prices of Lead, plus 25½% T.T. Exchange. ** less £1	Walter Coop.
2525	Lead, Pig, soft, produced from new material, to specification "Broken Hill Pty. Co. Ltd."	N.S.W.	8 "	"	** plus £3	
2526	Lead, Sheet, any thickness ordered, and cut to any size ordered, to specification	Vict.	15 "	"	** plus £8	
2527	Zinc, Electrolytic, Ingots, 99.9 per cent., to specification, "Electrolytic Zinc Co."	Tas.	6 tons	ton	London Spot price of Spelter. ** plus £8	Briscoe & Co. Ltd.
†2528	Zinc, Sheet, Perforated, to specification, 84 holes to the square inch, each hole 0.085" diameter, No. 6 Zinc Gauge (0.011") in sheets 7' x 3' or 8' x 3', as ordered	U.K. (partly)	1000 sq. ft.	sq. ft.	0 0 2 5/18	E. Duckett & Sons
†2529	Zinc, Sheet, Plain, any size ordered, to specification— No. 8 Zinc Gauge (0.015") No. 9 Zinc Gauge (0.017") No. 10 Zinc Gauge (0.019") No. 12 Zinc Gauge (0.025") No. 14 Zinc Gauge (0.031")	Belguim	3 cwt.	cwt.	2 2 0	

COPPER PRODUCTS

(Schedule No. 89)

(1st July, 1936, to 30th July, 1938)

Copper Tubing, Solid Drawn (Seamless), to specification, in 14' to 18' lengths, "Metal Manufactures Ltd."						
2530	20 S.W. gauge, 5/16" outside diameter ...	N.S.W.	2 cwt.	lb.	**0 1 8.5	Knox, Schlapp & Co.
2531	18 " 5/8" " ...	"	20 "	"	**0 1 3.4	
2532	16 " 1/4" " ...	"	3 "	"	**0 1 4.5	
2533	16 " 5/16" " ...	"	2 "	"	**0 1 4.5	
2534	16 " 3/8" " ...	"	15 "	"	**0 1 3.4	
2535	16 " 1/2" " ...	"	2 "	"	**0 1 2.8	
2536	14 " 1/2" " ...	"	40 "	"	**0 1 2.2	
2537	14 " 5/8" " ...	"	25 "	"	**0 1 1.8	
2538	14 " 3/4" " ...	"	15 "	"	**0 1 1.5	
2539	14 " 1 1/2" " ...	"	1 "	"	**0 1 0.6	
2540	12 " 1" " ...	"	85 "	"	**0 1 0.8	
2541	12 " 1 1/4" " ...	"	60 "	"	**0 1 0.4	
2542	12 " 1 1/2" " ...	"	5 "	"	**0 1 0	
2543	10 " 1 1/2" " ...	"	80 "	"	**0 1 0	
2544	10 " 1 3/4" " ...	"	140 "	"	**0 1 0	

COPPER PRODUCTS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
2545	Copper Tubing, Solid Drawn (Seamless), to specification, in 14' to 18' lengths, "Metal Manufactures Ltd."—Continued. 10 S.W. gauge, 2" outside diameter ...	N.S.W.	5 cwt	lb.	**0	1	0	Knox, Schlapp & Co.
2546	10 " 2 1/4" " ...	"	5 "	"	**0	1	0	
2547	10 " 2 1/2" " ...	"	1 "	"	**0	1	0	
2548	8 " 1" " ...	"	15 "	"	**0	1	1.1	
2549	3/16" thick 4" " ...	"	1 "	"	**0	1	0	
2550	3/16" " 5 1/4" " ...	"	30 "	"	**0	1	0.9	
2551	3/16" " 5 1/2" " ...	"	140 "	"	**0	1	0.9	
2552	1/4" " 3 1/2" " ...	"	1 "	"	**0	1	0	
2553	1/4" " 4 3/4" " ...	"	1 "	"	**0	1	0.5	
2554	1/4" " 5 1/2" " ...	"	1 "	"	**0	1	0.7	
2555	1/4" " 6" " ...	"	1 "	"	**0	1	0.7	
2556	1/4" " 6 1/2" " ...	"	1 "	"	**0	1	1.2	
2557	3/16" " 4 3/8" " ...	"	220 "	"	**0	1	0.4	
2558	Copper Tubing, Solid Drawn (Seamless), in 15' lengths, 13 S.W. Gauge x 1.143" internal diameter, to specification, "Metal Manufactures Ltd."	"	45 "	"	**0	1	0.8	
2559	Copper, Phosphor, Slabs, 15%, to specification	N.S.W.	45 "	"	0	1	0	
2560	Copper Rod, Electrolytic, to specification, 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 7/8" or 1" diam., as ordered	(partly) Vict.	25 cwt.	"	**0	0	11	Extruded Metals Pty. Ltd.
2560A	" " " "	N.S.W.		"	**0	0	10 1/2	Austral Bronze Co. Ltd.
2561	Copper Rod, for Loco. Fire Boxes, to specification, 3/4" to 1 1/2" diam., advancing by 1/16"	Vict.	65 tons	ton	**82	5	0	Extruded Metals Pty. Ltd.
2561A	" " " "	N.S.W.		"	**86	15	0	Austral Bronze Co. Ltd.
2562	Copper Sheet, Hot Rolled (Soft), to specification— 16 S.W. Gauge or heavier up to 1/4" thick, as ordered, in any of the following trade sizes:—4' x 2', 6' x 2', 6' x 2' 6", 6' x 3', 6' x 4', 8' x 4'	"	6 "	lb.	**0	0	11	
2563	17 S.W. Gauge to 22 S.W. Gauge, as ordered, in any of the following trade sizes:—4' x 2', 6' x 2', 6' x 2' 6" or 6' x 3'	"		"	**0	0	11	
2563A	17 S.W. Gauge to 22 S.W. Gauge, as ordered:—6' x 4' or 8' x 4'	"		"	**0	1	0.	
2564	23 S.W. Gauge to 26 S.W. Gauge, as ordered, in any of the following trade sizes:—4' x 2', 6' x 2', 6' x 2' 6" or 6' x 3'	"		"	**0	1	0	
2564A	23 S.W. Gauge to 26 S.W. Gauge, as ordered:—6' x 4' or 8' x 4'	"		"	**0	1	1	
2564B	27 S.W. Gauge to 30 S.W. Gauge, as ordered, in any of the following trade sizes:—4' x 2' or 6' x 2'	"		"	**0	1	1	
2564C	27 S.W. Gauge to 30 S.W. Gauge, as ordered:—6' x 2' 6" or 6' x 3'	"		"	**0	1	2	
2565	31 S.W. Gauge or 32 S.W. Gauge, as ordered:—4' x 2' or 6' x 2'	"		"	**0	1	2	
2565A	31 S.W. Gauge or 32 S.W. Gauge, as ordered:—6' x 2' 6" or 6' x 3'	"		"	**0	1	3	

COPPER PRODUCTS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2566	Copper Sheet, Cold Rolled (Hard or soft, as ordered), to specification— 16 S.W. Gauge or heavier up to 9 lb. substance, as ordered, in any of the following trade sizes—4' x 2'; 6' x 2'; 6' x 2' 6"; 6' x 3'; 6' x 4' or 8' x 4'	N.S.W.	1 ton	lb.	**0 1 0	Extruded Metals Pty. Ltd.
2567	17 S.W. Gauge to 22 S.W. Gauge, as ordered, in any of the following trade sizes—4' x 2'; 6' x 2'; 6' x 2' 6" or 6' x 3'	"		"	**0 1 0	
2567A	17 S.W. Gauge to 22 S.W. Gauge, as ordered—6' x 4' or 8' x 4'	"		"	**0 1 1	
2568	23 S.W. Gauge to 26 S.W. Gauge, as ordered, in any of the following trade sizes—4' x 2', 6' x 2', 6' x 2' 6" or 6' x 3'	"		"	**0 1 1	
2568A	23 S.W. Gauge to 26 S.W. Gauge, as ordered—6' x 4' or 8' x 4'	"		"	**0 1 2	
2568B	27 S.W. Gauge to 30 S.W. Gauge, as ordered—4' x 2' or 6' x 2'	"		"	**0 1 2	
2568C	27 S.W. Gauge to 30 S.W. Gauge, as ordered—6' x 2' 6" or 6' x 3'	"		"	**0 1 3	
2569	31 S.W. Gauge or 32 S.W. Gauge, as ordered—4' x 2' or 6' x 2'	"		"	**0 1 3½	
2569A	31 S.W. Gauge or 32 S.W. Gauge, as ordered—6' x 2' 6" or 6' x 3'	"		"	**0 1 4½	
2569B	33 S.W. Gauge to 36 S.W. Gauge, as ordered—6' x 1'	"		"	**0 1 5	
2569C	37 S.W. Gauge to 40 S.W. Gauge, as ordered—6' x 1'	"	"	**0 1 6		
*2570	Copper Angle, for contactor tips ...	Vict.	12 cwt.	"	**0 0 11	Extruded Metals Pty. Ltd.
	Copper Strip, Hard Drawn, 10 S.W. Gauge, to specification, "Metal Manufactures Ltd."—					
2571	2¼" wide, in coils of 130 lb. ...	N.S.W.	4 "	"	**0 0 11-1	British Insulated Cables Ltd.
2572	1½" wide, in coils of 130 lb. ...	"	20 "	"	**0 0 10-4	
2573	Copper Strip, Half Moon, to specification and Drawing No. 1131, manufactured from new material, in coils of approx. 80 or 112 lb., "Metal Manufactures Ltd."	"	5 "	"	**0 1 8-6	
2574	Copper Strip, for Pantographs, to specification and Drawing No. 690E	Vict.	12 tons	"	**0 0 10½	Extruded Metals Pty. Ltd.
2575-2576	—Nil					

STEEL TYRES

(Schedule No. 90)

(1st July, 1936, to 30th June, 1937)

STEEL TYRES, MACHINED, TO SPECIFICATION—						
LOCOMOTIVE—						
Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
2577	Item 1, Section A., Drawing No. 4384 (A leading and trailing)	N.S.W.	80	each	19 17 0	Commonwealth Steel Co. Ltd.
2578	Item 1/1, Section A/1, Drawing No. 4384 (Small Bore), (A leading and trailing)	"		"	19 18 6	
2579	Item 1/3, Section A/3, Drawing No. 4384 (Small Bore), (A leading and trailing)	"		"	19 19 6	
2580	Item 2, Section A, Drawing No. 4384 (S & X Trailing Truck, A & D Bogie and Cranes)	Vict.	80	"	10 16 0	Thompson's Engineering & Pipe Co. Ltd.
2580A	"	N.S.W.	"	"	10 17 6	Commonwealth Steel Co. Ltd.

STEEL TYRES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
STEEL TYRES, MACHINED, TO SPECIFICATION						
Locomotive—continued—						
2581	Item 3, Section A, Drawing No. 4384 (C, D, E & X leading and trailing)	N.S.W.	85	each	17 0 0	Commonwealth Steel Co. Ltd.
2582	Item 3/1, Section A/1, Drawing No. 4384 (Small Bore), (C, D, E and X leading and trailing)	"		"	17 0 0	
2583	Item 4, Section B, Drawing No. 4384 (C, D, E and X Driving)	"		"	17 0 0	
2584	Item 14, Section A, Drawing No. 4384 (C, K, N and X Pony, N Trailing Truck and S Bogie)	Vict.	25	"	9 5 6	Thompson's Engineering & Pipe Co. Ltd.
2584A	" " "	N.S.W.		"	9 7 3	
2585	Item 18, Section A, Drawing No. 4384 (K, N, Y leading and trailing)	Vict.		"	15 0 0	
2585A	" " "	N.S.W.	30	"	15 2 0	Commonwealth Steel Co. Ltd.
2586	Item 19, Section B, Drawing No. 4384 (K & N Driving)	Vict.		"	15 0 0	
2586A	" " "	N.S.W.		"	15 2 0	
CAR, VAN, TENDER AND WAGON—						
2587	Item 33, Section Z, Drawing No. 4384 (Tram Truck)	Vict.	5	"	5 5 0	Thompson's Engineering & Pipe Co. Ltd.
2587A	" " "	N.S.W.		"	5 7 0	
2588	Item 33B, Section XA, Drawing 4384 (Tram Bogie)	Vict.	65	"	5 1 0	Thompson's Engineering & Pipe Co. Ltd.
2588A	" " "	N.S.W.		"	5 2 0	
2589	Item 34, Section H, Drawing No. 4384 Electric Motor Coach (Std.)	Vict.	1080	"	8 7 6	Thompson's Engineering & Pipe Co. Ltd.
2589A	" " "	N.S.W.		"	8 11 6	
2590	Item 34/1, Section H/1A. Drawing No. 4384, Electric Motor Coach (Small Bore)	Vict.		"	8 6 0	
2590A	" " "	N.S.W.	10	"	8 11 3	Commonwealth Steel Co. Ltd.
2591	Item 34/2, Section H/2, Drawing No. 4384, Electric Motor Coach (Special)	Vict.		"	8 4 6	
2591A	" " "	N.S.W.	50	"	8 10 6	Commonwealth Steel Co. Ltd.
2592	Item 45B, Section S/B, Drawing No. 4384 (Car & Wagon, Gibson)	Vict.		"	9 5 0	
2592A	" " "	N.S.W.	15	"	9 7 0	Thompson's Engineering & Pipe Co. Ltd.
2593	Item 46B, Section S/B, Drawing No. 4384 (Car & Wagon, Gibson)	Vict.		"	7 0 0	
2593A	" " "	N.S.W.	15	"	7 3 0	Commonwealth Steel Co. Ltd.
2594	Item 47/B, Section T/B, Drawing No. 4384. (Car and Wagon)	Vict.		"	9 0 0	
2594A	" " "	N.S.W.	"	9 5 0	Commonwealth Steel Co. Ltd.	

STEEL TYRES—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
STEEL TYRES, MACHINED, TO SPECIFICATION						
Car, Van, Tender and Wagon— Continued—						
2595	Item 48/B, Section T/B, Drawing 4384 (Car, Wagon and tender)	Vict.	1900	each	7 5 0	Thompson's Engineering & Pipe Co. Ltd.
2595A	" " "	N.S.W.		"	7 6 0	Commonwealth Steel Co. Ltd.
2596	Item 50/B, Section T/B, Drawing 4384 (Car & Wagon)	Vict.	825	"	6 19 0	Thompson's Engineering & Pipe Co. Ltd.
3596A	" " "	N.S.W.		"	7 0 0	Commonwealth Steel Co. Ltd.
2597	Item 56, Drawing 5130A (A.E.C. Rail Motor Driving and Trailers)	Vict.	6	"	6 15 0	Thompson's Engineering & Pipe Co. Ltd.
2597A	" " "	N.S.W.		"	6 17 6	Commonwealth Steel Co. Ltd.
2598	Item 57, Drawing No. 5130A (A.E.C. Rail Motor leading)	Vict.	5	"	6 7 6	Thompson's Engineering & Pipe Co. Ltd.
2598A	" " "	N.S.W.		"	6 15 0	Commonwealth Steel Co. Ltd.
2599	Item 58, Part of V.R., Drawing No. 5106. (D.E.R.M. Driving Bogie leading and trailing)	Vict.	4	"	7 5 0	Thompson's Engineering & Pipe Co. Ltd.
2599A	" " "	N.S.W.		"	7 8 0	Commonwealth Steel Co. Ltd.
2600	Item 61, Part of Drawing No. 6684-1. (P.E.R.M. Trailing Bogie)	Vict.	5	"	8 0 0	Thompson's Engineering & Pipe Co. Ltd.
2600A	" " "	N.S.W.		"	8 10 0	Commonwealth Steel Co. Ltd.

CARBON STEEL CASTINGS

(Schedule No. 91)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Castings, Carbon Steel (Grade "A," "B" or "C"), as ordered and as specified—						
2601	Weights under 2 lb.	Vict.	3 tons	ton	82 0 0	J. V. Robertson Pty. Ltd.
2601A	" " "	"		"	85 0 0	Chas. Ruwolt Pty. Ltd.
2601B	" " "	"		"	85 0 0	Steel Co. of Aust. Pty. Ltd.
2601C	" " "	"		"	85 0 0	Thompson's Eng. & Pipe Co. Ltd.
2601D	" " "	"		"	85 0 0	Davies & Baird Pty. Ltd.
2602	Weights, 2 lb. and up to 14 lb.	"	80 "	"	53 0 0	J. V. Robertson Pty. Ltd.
2602A	" " "	"		"	56 0 0	Chas. Ruwolt Pty. Ltd.
2602B	" " "	"		"	56 0 0	Steel Co. of Aust. Pty. Ltd.
2602C	" " "	"		"	56 0 0	Thompson's Eng. & Pipe Co. Ltd.
2602D	" " "	"		"	56 0 0	Davies & Baird Pty. Ltd.
2603	Weights over 14 lb. and up to 1 cwt.	"	200 "	"	42 0 0	J. V. Robertson Pty. Ltd.
2603A	" " "	"		"	44 0 0	Chas. Ruwolt Pty. Ltd.
2603B	" " "	"		"	44 0 0	Steel Co. of Aust. Pty. Ltd.
2603C	" " "	"		"	44 0 0	Thompson's Eng. & Pipe Co. Ltd.
2603D	" " "	"		"	44 0 0	Davies & Baird Pty. Ltd.

CARBON STEEL CASTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
Castings, Carbon Steel (Grade "A" "B" or "C") as ordered and as specified—Continued.								
2604	Weights over 1 cwt. ...	Vict.	150 tons	ton	39	0	0	J. V. Robertson Pty. Ltd.
2604A	" " " " " " " "	"		"	42	0	0	Chas. Ruwolt Pty. Ltd.
2604B	" " " " " " " "	"		"	42	0	0	Steel Co. of Aust. Pty. Ltd.
2604C	" " " " " " " "	"		"	42	0	0	Thompson's Eng. & Pipe Co. Ltd.
2604D	" " " " " " " "	"		"	42	0	0	Davies & Baird Pty. Ltd.
Castings, Carbon Steel (Grade "A," moulded within the limits of gauges), as specified—								
(a) Weights over 14 lb. and up to 1 cwt.—								
2605	Follower Blocks to Drawing Nos. 7611-5 or 7611-6	"	5 "	"	42	0	0	J. V. Robertson Pty. Ltd.
2605A	" " " " " " " "	"		"	44	0	0	Chas. Ruwolt Pty. Ltd.
2605B	" " " " " " " "	"		"	44	0	0	Steel Co. of Aust. Pty. Ltd.
2605C	" " " " " " " "	"		"	44	0	0	Thompson's Eng. & Pipe Co. Ltd.
2605D	" " " " " " " "	"		"	44	0	0	Davies & Baird Pty. Ltd.
(b) Weights over 1 cwt.								
2606	Engine Striking Plates to Drawings Nos. S. & X. 63-5, 5191-2 or 5297-3	"	5 "	"	49	0	0	J. V. Robertson Pty. Ltd.
2606A	" " " " " " " "	"		"	50	0	0	Chas. Ruwolt Pty. Ltd.
2606B	" " " " " " " "	"		"	50	0	0	Steel Co. of Aust. Pty. Ltd.
2606C	" " " " " " " "	"		"	50	0	0	Thompson's Eng. & Pipe Co. Ltd.
2606D	" " " " " " " "	"		"	50	0	0	Davies & Baird Pty. Ltd.
Castings, Carbon Steel (Grade "A" or "C" as ordered, Moulded within the limits of gauges) as specified—								
2607	Axle Boxes, Car, Van, Wagon, and Engine Tender	"	150 "	"	49	0	0	Chas. Ruwolt Pty. Ltd.
2607A	" " " " " " " "	"		"	49	0	0	Steel Co. of Aust. Pty. Ltd.
2607B	" " " " " " " "	"		"	49	0	0	Thompson's Eng. & Pipe Co. Ltd.
2607C	" " " " " " " "	"		"	49	0	0	Davies & Baird Pty. Ltd.
2608	Axle Boxes, Engine, Engine Trailing Truck or Engine Bogie	"		"	42	0	0	J. V. Robertson Pty. Ltd.
2608A	" " " " " " " "	"	"	44	0	0	Chas. Ruwolt Pty. Ltd.	
2608B	" " " " " " " "	"	"	44	0	0	Steel Co. of Aust. Pty. Ltd.	
2608C	" " " " " " " "	"	"	44	0	0	Thompson's Eng. & Pipe Co. Ltd.	
2608D	" " " " " " " "	"	"	44	0	0	Davies & Baird Pty. Ltd.	
Castings, Carbon Steel (Grade "C," moulded within the limits of gauges), as specified—								
(a) Weights over 14 lb. and up to 1 cwt.—								
2609	Draft Checks to Drawings Nos. 7642, 7611-7, 6430, P.E.T. 3-31 and 3-32	"	5 "	"	46	0	0	J. V. Robertson Pty. Ltd.
2609A	" " " " " " " "	"		"	48	0	0	Chas. Ruwolt Pty. Ltd.
2609B	" " " " " " " "	"		"	48	0	0	Steel Co. of Aust. Pty. Ltd.
2609C	" " " " " " " "	"		"	48	0	0	Thompson's Eng. & Pipe Co. Ltd.
2609D	" " " " " " " "	"		"	48	0	0	Davies & Baird Pty. Ltd.

CARBON STEEL CASTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Castings, Carbon Steel (Grade "C," moulded within the limits of gauges), as specified—Continued						
(a) Weights over 14 lb. and up to 1 cwt.—						
2610	Carry Irons to Drawings Nos. IZ. 45·2, 7611·2 and 7636·15	Vict.	15 tons	ton	46 0 0	J. V. Robertson Pty. Ltd.
2610A	" " " " " " " "	"		"	48 0 0	Chas. Ruwolt Pty. Ltd.
2610B	" " " " " " " "	"		"	48 0 0	Steel Co. of Aust. Pty. Ltd.
2610C	" " " " " " " "	"		"	48 0 0	Thompson's Eng. & Pipe Co. Ltd.
2610D	" " " " " " " "	"		"	48 0 0	Davies & Baird Pty. Ltd.
2611	Head Stock Stiffeners to Drawings Nos. 7604·8, 7636·16 or IZ. 3·49	"	5 "	"	43 10 0	J. V. Robertson Pty. Ltd.
2611A	" " " " " " " "	"		"	44 0 0	Chas. Ruwolt Pty. Ltd.
2611B	" " " " " " " "	"		"	44 0 0	Steel Co. of Aust. Pty. Ltd.
2611C	" " " " " " " "	"		"	44 0 0	Thompson's Eng. & Pipe Co. Ltd.
2611D	" " " " " " " "	"		"	44 0 0	Davies & Baird Pty. Ltd.
(b) Weights over 1 cwt.—						
2612	Draft Gear Housings to Drawings Nos. 5191·3 and 5297·1	"	5 "	"	56 0 0	Chas. Ruwolt Pty. Ltd.
2612A	" " " " " " " "	"		"	56 0 0	Steel Co. of Aust. Pty. Ltd.
2612B	" " " " " " " "	"		"	56 0 0	Thompson's Eng. & Pipe Co. Ltd.
2612C	" " " " " " " "	"		"	56 0 0	Davies & Baird Pty. Ltd.
2613	Draft Cheeks to Drawing No. S. and X. 63·4'	"	5 "	"	46 0 0	J. V. Robertson Pty. Ltd.
2613A	" " " " " " " "	"		"	48 0 0	Chas. Ruwolt Pty. Ltd.
2613B	" " " " " " " "	"		"	48 0 0	Steel Co. of Aust. Pty. Ltd.
2613C	" " " " " " " "	"		"	48 0 0	Thompson's Eng. & Pipe Co. Ltd.
2613D	" " " " " " " "	"		"	48 0 0	Davies & Baird Pty. Ltd.
Castings, Carbon Steel, (Grade "B," moulded within the limits of gauges) as specified—						
(a) Weights over 14 lb. up to 1 cwt.						
2614	Back Stops to Drawings Nos. I.Z. 45·7 and ·8, 7611·8, 7636·13, 7643, Q.N. 3·21	"	40 "	"	40 0 0	J. V. Robertson Pty. Ltd.
2614A	" " " " " " " "	"		"	40 0 0	Chas. Ruwolt Pty. Ltd.
2614B	" " " " " " " "	"		"	40 0 0	Steel Co. of Aust. Pty. Ltd.
2614C	" " " " " " " "	"		"	40 0 0	Thomson's Eng. & Pipe Co. Ltd.
2614D	" " " " " " " "	"		"	40 0 0	Davies and Baird Pty. Ltd.

CARBON STEEL CASTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					f	s.	d.	
<p>Castings, Carbon Steel (Grade "B," moulded within the limits of gauges), as specified—Continued.</p>								
<p>(a) Weights over 14 lb. and up to 1 cwt.—</p>								
2615	Front Stops to Drawings, Nos. I.Z. 45-9 and -10, 7725-3, 7636-13	Vict.	5 tons	ton	40	0	0	J. V. Robertson Pty. Ltd.
2615A	" " " " " " " "							Chas. Ruwolt Pty. Ltd.
2615B	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2615C	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2615D	" " " " " " " "							Davies & Baird Pty. Ltd.
2616	Centre Plates to Drawings, V. 3-50 and V. 31-21	"	5 "	"	40	0	0	J. V. Robertson Pty. Ltd.
2616A	" " " " " " " "							Chas. Ruwolt Pty. Ltd.
2616B	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2616C	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2616D	" " " " " " " "							Davies & Baird Pty. Ltd.
2617	Yokes to Drawing, No. 6430 or P.E.T. 45-1	"	5 "	"	40	0	0	J. V. Robertson Pty. Ltd.
2617A	" " " " " " " "							Chas. Ruwolt Pty. Ltd.
2617B	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2617C	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2617D	" " " " " " " "							Davies & Baird Pty. Ltd.
2618	Striking Plates to Drawing, No. I.Z. 45-6	"	5 "	"	52	0	0	Chas. Ruwolt Pty. Ltd.
2618A	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2618B	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2618C	" " " " " " " "							Davies & Baird Pty. Ltd.
<p>(b) Weights over 1 cwt.—</p>								
2619	Yokes, to Drawings Nos. I.Z. 45-11 or 5297-2	"	5 "	"	40	0	0	Chas. Ruwolt Pty. Ltd.
2619A	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2619B	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2619C	" " " " " " " "							Davies & Baird Pty. Ltd.
2620	Striking Plates, to Drawings Nos. 7636-14, 7611-1, V. 45.11 and Q.R.45.1	"	150 "	"	48	10	0	Chas. Ruwolt Pty. Ltd.
2620A	" " " " " " " "							Steel Co. of Aust. Pty. Ltd.
2620B	" " " " " " " "							Thompson's Eng. & Pipe Co. Ltd.
2620C	" " " " " " " "							Davies & Baird Pty. Ltd.

CARBON STEEL CASTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Castings, Carbon Steel (Grade "B," moulded within the limits of gauges), as specified—(Continued). (b) Weights over 1 cwt.—						
2621	Centre Plates to Drawings No. "[" Sided M. car 31'66 and M. car 31'67	Vict.	} 5 tons	ton	40 0 0	J. V. Robertson Pty. Ltd.
2621A	" " " " " " " "	"		"	40 0 0	Chas. Ruwolt Pty. Ltd.
2621B	" " " " " " " "	"		"	40 0 0	Steel Co. of Aust. Pty. Ltd.
2621C	" " " " " " " "	"		"	40 0 0	Thompson's Eng. & Pipe Co. Ltd.
2621D	" " " " " " " "	"		"	40 0 0	Davies & Baird Pty. Ltd.
2622	Transition Coupler Shanks to Drawings, Nos. 7711 or 5191'13	"	} 10 "	"	40 0 0	J. V. Robertson Pty. Ltd.
2622A	" " " " " " " "	"		"	40 0 0	Chas. Ruwolt Pty. Ltd.
2622B	" " " " " " " "	"		"	40 0 0	Steel Co. of Aust. Pty. Ltd.
2622C	" " " " " " " "	"		"	40 0 0	Thompson's Eng. & Pipe Co. Ltd.
2622D	" " " " " " " "	"		"	40 0 0	Davies & Baird Pty. Ltd.
2623	Engine Coupler Pockets to Drawing No. 5193'5	"	} 10 "	"	46 0 0	J. V. Robertson Pty. Ltd.
2623A	" " " " " " " "	"		"	48 0 0	Chas. Ruwolt Pty. Ltd.
2623B	" " " " " " " "	"		"	48 0 0	Steel Co. of Aust. Pty. Ltd.
2623C	" " " " " " " "	"		"	48 0 0	Thompson's Eng. & Pipe Co. Ltd.
2623D	" " " " " " " "	"		"	48 0 0	Davies & Baird Pty. Ltd.
Castings, Carbon Steel (Grade "B," without machining) as specified—						
2624	Crossheads "A," "C," "D," "K," "N," "S," "X," "G," or "NA," as ordered	"	} 5 "	"	60 0 0	Chas. Ruwolt Pty. Ltd.
2624A	" " " " " " " "	"		"	60 0 0	Steel Co. of Aust. Pty. Ltd.
2624B	" " " " " " " "	"		"	60 0 0	Thompson's Eng. & Pipe Co. Ltd.
2624C	" " " " " " " "	"		"	60 0 0	Davies & Baird Pty. Ltd.
Castings, Carbon Steel (Grade "B") as specified—						
2625	Frame Stays ...	"	} 1 "	"	54 0 0	Chas. Ruwolt Pty. Ltd.
2625A	" ...	"		"	54 0 0	Steel Co. of Aust. Pty. Ltd.
2625B	" ...	"		"	54 0 0	Thompson's Eng. and Pipe Co. Ltd.
2625C	" ...	"		"	54 0 0	Davies and Baird Pty. Ltd.
2626	Junction Fishplates, with wearing surfaces	"	} 50 "	"	39 0 0	J. V. Robertson Pty. Ltd.
2626A	" " " " " " " "	"		"	40 0 0	Chas. Ruwolt Pty. Ltd.

CARBON STEEL CASTINGS—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Castings, Carbon Steel (Grade "B," moulded within the limits of gauges), as specified—Continued.						
(b) Weights over 1 cwt.—						
Wheel Centres (Grade "B," machined), and as specified—						
2627	To Drawing No. 2419B (amended 28.9.29)—E. M. Coach	Vict.	50	each	7 15 0	Steel Co. of Aust. Pty. Ltd.
2627A	" " " " ...	"		"	"	7 15 0
2628	To Drawing, No. 7600 (I.Y. Wagons)	"	20	"	5 15 6	Steel Co. of Aust. Pty. Ltd.
2628A	" " " " ...	"		"	"	5 15 6
2629	To Drawing No. 56E (Std. Car and Wagon)	"	200	"	5 15 6	Steel Co. of Aust. Pty. Ltd.
2629A	" " " " ...	"		"	"	5 15 6
2630	To Drawing I.Z. 40-1 (amended 1.8.33)—I.Z. Wagons and Vans, etc.	"	500	"	5 15 6	Steel Co. of Aust. Pty. Ltd.
2630A	" " " " ...	"		"	"	5 15 6
2631	To Drawing No. 7634 (amended 4.9.33)—V. LL., MM. and FF. Wagons	"	100	"	5 15 6	Steel Co. of Aust. Pty. Ltd.
2631A	" " " " ...	"		"	"	5 15 6
2632	To Drawing No. 7617 (amended 13.7.34)—T.U. and E. Wagons	"	100	"	5 15 6	Steel Co. of Aust. Pty. Ltd.
2632A	" " " " ...	"		"	"	5 15 6

MALLEABLE IRON CASTINGS
(Excluding Rolling Stock Branch requirements)

(Schedule No. 92)

(1st July, 1936, to 30th June, 1938)

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
Castings, Malleable Iron, including Lock Castings, to patterns supplied by the Corporation, and to specification—							
2633	Up to 1 lb. in weight ...	Vict.	2 tons	lb.	0 0 9	J. Beighton	
2633A	Up to 1 lb. in weight, "Black Heart" ...	N.S.W.		"	"	0 0 10 $\frac{1}{2}$	Malleable Castings
2634	Over 1 lb. and up to 7 lb. in weight	Vict.		"	"	0 0 7 $\frac{1}{2}$	J. Beighton Ltd.
2634A	Over 1 lb. and up to 5 lb. in weight, "Black Heart"	N.S.W.		"	"	0 0 9 $\frac{1}{2}$	Malleable Castings Ltd.
2635	Over 7 lb. and up to 15 lb. in weight	Vict.		"	"	0 0 7	J. Beighton
2635A	Over 5 lb. and up to 15 lb. in weight, "Black Heart"	N.S.W.		"	"	0 0 8 $\frac{1}{2}$	Malleable Castings Ltd.
2636	Over 15 lb. in weight ...	Vict.		"	"	0 0 6 $\frac{1}{2}$	J. Beighton
2636A	Over 15 lb. in weight, "Black Heart" ...	N.S.W.		"	"	0 0 8 $\frac{1}{2}$	Malleable Castings Ltd.

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Extra on rates for Items Nos. 2637 to 2640A—Continued						
2648	For lengths under 10' down to 5'	N.S.W.		ton	‡0 10 0	Broken Hill Pty. Coy. Ltd.
2648A	" " " " " ...	"		"	‡0 10 0	McPherson's Pty. Ltd.
2648B	" " " " " ...	Vict. (partly)		"	1 0 0	Melbourne Iron & Steel Mills Pty. Ltd.
2649	" " 5' " 3' ...	N.S.W.		"	‡1 0 0	Broken Hill Pty. Coy. Ltd.
2649A	" " " " " ...	"		"	‡1 0 0	McPherson's Pty. Ltd.
2649B	" " " " " ...	Vict. (partly)		"	1 10 0	Melbourne Iron & Steel Mills Pty. Ltd.
2650	" " 3' ...	N.S.W.		"	‡1 10 0	Broken Hill Pty. Coy. Ltd.
2650A	" " " " ...	"		"	‡1 10 0	McPherson's Pty. Ltd.
2650B	" " " " ...	Vict. (partly)		"	2 0 0	Melbourne Iron & Steel Mills Pty. Ltd.
Extras on rates for Items Nos. 2637 to 2640A (in addition to extras under Items Nos. 2641 to 2650B, if ordered)—						
2651	For cold straightening		"	No extra	Broken Hill Pty. Coy. Ltd.
2651A	" " " "		"	No extra	McPherson's Pty. Ltd.
2651B	" " " " ...	Vict. (partly)		"	0 5 0	Melbourne Iron & Steel Mills Pty. Ltd.
2652	For cutting lengths to a margin of plus or minus $\frac{1}{8}$ "	N.S.W.		"	‡1 5 0	Broken Hill Pty. Coy. Ltd.
2652A	" " " " ...	"		"	‡1 5 0	McPherson's Pty. Ltd.
2652B	" " " " ...	Vict. (partly)		"	0 10 0	Melbourne Iron & Steel Mills Pty. Ltd.
Extras on rates for Items Nos. 2637 to 2640A (in addition to extras under Items Nos. 2641 to 2652B, if ordered)						
2653	For BOILER QUALITY ANGLES , as specified in Appendix P.	N.S.W.	} 10 tons	"	‡0 10 0	Broken Hill Pty. Coy. Ltd.
2653A	" " " " ...	"		"	‡0 10 0	McPherson's Pty. Ltd.
2653B	" " " " ...	Vict. (partly)		"	0 15 0	Melbourne Iron & Steel Mills Pty. Ltd.
MILD STEEL CHANNELS , as specified in Appendix L, in lengths 10' to 40', as ordered—						
2654	6" up to 15" depth ...	N.S.W.	} 2000 "	"	‡10 0 0	Broken Hill Pty. Coy. Ltd.
2654A	" " " " ...	"		"	‡10 0 0	McPherson's Pty. Ltd.
2655	Under 6" down to 4" depth ...	"		"	‡10 12 6	Broken Hill Pty. Coy. Ltd.
2655A	" " " " ...	"		"	‡10 12 6	McPherson's Pty. Ltd.
2656	3" x 1 $\frac{1}{2}$ " ...	"		"	‡12 0 0	Broken Hill Pty. Coy. Ltd.
2656A	" " " " ...	"		"	‡12 0 0	McPherson's Pty. Ltd.

Rates are c.i.f., Melbourne, and subject to discount of 3 $\frac{1}{2}$ %

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	MILD STEEL JOISTS, as specified in Appendix L, in lengths 10' to 40', as ordered—						
2657	6" up to 16" depth	N.S.W.	100 tons	ton	£10 0 0	Broken Hill Pty. Coy. Ltd.	
2657A	" " " " " " " " " " " "	"		"	£10 0 0	McPherson's Pty. Ltd.	
2658	Over 16" up to 20" depth	"		"	£10 10 0	Broken Hill Pty. Coy. Ltd.	
2658A	" " " " " " " " " " " "	"		"	£10 10 0	McPherson's Pty. Ltd.	
2659	22" x 7"	"		"	£10 15 0	Broken Hill Pty. Coy. Ltd.	
2659A	" " " " " " " " " " " "	"		"	£10 15 0	McPherson's Pty. Ltd.	
2660	24" x 7½"	"		"	£11 0 0	Broken Hill Pty. Coy. Ltd.	
2660A	" " " " " " " " " " " "	"		"	£11 0 0	McPherson's Pty. Ltd.	
2661	Under 6" down to 4" depth, excluding 4" x 1½"	"		"	£10 10 0	Broken Hill Pty. Coy. Ltd.	
2661A	" " " " " " " " " " " "	"		"	£10 10 0	McPherson's Pty. Ltd.	
2662	3" x 2¼"	"		"	£13 0 0	Broken Hill Pty. Coy. Ltd.	
	Extras on rates for Items Nos. 2654 to 2662—						
2663	For lengths over 40' up to 45'	"		"	"	£0 5 0	Broken Hill Pty. Coy. Ltd.
2663A	" " " " " " " " " " " "	"		"	"	£0 5 0	McPherson's Pty. Ltd.
2664	" " " 45' " 50'	"	"	"	£1 0 0	Broken Hill Pty. Coy. Ltd.	
2664A	" " " " " " " " " " " "	"	"	"	£1 0 0	McPherson's Pty. Ltd.	
2665	" " " 50' " 55'	"	"	"	£1 5 0	Broken Hill Pty. Coy. Ltd.	
2665A	" " " " " " " " " " " "	"	"	"	£1 5 0	McPherson's Pty. Ltd.	
2666	" " " 55' " 60'	"	"	"	£1 15 0	Broken Hill Pty. Coy. Ltd.	
2666A	" " " " " " " " " " " "	"	"	"	£1 15 0	McPherson's Pty. Ltd.	
2667	" " " 60' " 65'	"	"	"	£2 5 0	Broken Hill Pty. Coy. Ltd.	
2667A	" " " " " " " " " " " "	"	"	"	£2 5 0	McPherson's Pty. Ltd.	
2668	" " " 65' " 70'	"	"	"	£3 0 0	Broken Hill Pty. Coy. Ltd.	
2668A	" " " " " " " " " " " "	"	"	"	£3 0 0	McPherson's Pty. Ltd.	
2669	" " " 70' " 75'	"	"	"	£3 10 0	Broken Hill Pty. Coy. Ltd.	
2669A	" " " " " " " " " " " "	"	"	"	£3 10 0	McPherson's Pty. Ltd.	
2670	For lengths under 10' down to 5'	"	"	"	£0 10 0	Broken Hill Pty. Coy. Ltd.	
2670A	" " " " " " " " " " " "	"	"	"	£0 10 0	McPherson's Pty. Ltd.	
2671	" " " 5' " 3'	"	"	"	£1 0 0	Broken Hill Pty. Coy. Ltd.	
2671A	" " " " " " " " " " " "	"	"	"	£1 0 0	McPherson's Pty. Ltd.	
2672	" " " 3'	"	"	"	£1 10 0	Broken Hill Pty. Coy. Ltd.	
2672A	" " " " " " " " " " " "	"	"	"	£1 10 0	McPherson's Pty. Ltd.	

† Rates are c.i.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Extras on rates for Items Nos. 2654 to 2662 (in addition to extras under Items Nos. 2663A to 2672A, if ordered)—						
2673	For cutting lengths to a margin of plus or minus $\frac{1}{8}$ "	N.S.W.		ton	†1 5 0	Broken Hill Pty. Coy. Ltd.
2673A	" " " " " " " "	"		"	†1 5 0	McPherson's Pty. Ltd.
MILD STEEL ROUND BARS, as specified in Appendix L, as ordered—						
2674	$\frac{1}{2}$ " diam. to 4" diam (excluding Dogspike Steel, Item Nos. 2692, 2692A and 2692B), any lengths ordered up to 50'	Vict. (partly)	600 tons	"	11 11 0	Melbourne Iron & Steel Mills Pty. Ltd.
2675	$\frac{3}{8}$ " diam., in lengths 10' to 35' as ordered	N.S.W.		"	†10 0 0	Broken Hill Pty. Coy. Ltd.
2675A	" " " " " " " "	"		"	†10 0 0	McPherson's Pty. Ltd.
2676	$\frac{5}{16}$ " diam., in lengths 10' to 35' as ordered	"		"	†11 10 0	Broken Hill Pty. Coy. Ltd.
2677	$\frac{1}{4}$ " diam., in lengths 10' to 35' as ordered	"		"	†12 0 0	
2678	$\frac{3}{16}$ " diam., in lengths 10' to 35' as ordered	"		"	"	Nil
MILD STEEL SQUARE BARS, as specified in Appendix L, as ordered—						
2679	$\frac{1}{2}$ " square to 3" square (excluding Dogspike Steel, Items Nos. 2692, 2692A and 2692B), any lengths ordered up to 50'	Vict. (partly)	100 "	"	11 11 0	Melbourne Iron & Steel Mills Pty. Ltd.
2680	$\frac{7}{16}$ " square, in lengths 10' to 35' as ordered	N.S.W.		"	†10 10 0	Broken Hill Pty. Coy. Ltd.
2680A	" " " " " " " "	"		"	†10 10 0	McPherson's Pty. Ltd.
2681	$\frac{3}{8}$ " square, in lengths 10' to 35' as ordered	"		"	†10 10 0	Broken Hill Pty. Coy. Ltd.
2681A	" " " " " " " "	"		"	†10 10 0	McPherson's Pty. Ltd.
2682	$\frac{5}{16}$ " square, in lengths 10' to 35' as ordered	"		"	†13 0 0	Broken Hill Pty. Coy. Ltd.
2682A	" " " " " " " "	"		"	†13 0 0	McPherson's Pty. Ltd.
Extras on rates for Items Nos. 2674 to 2682A —						
2683	For lengths over 35' up to 40'	"		"	†0 10 0	Broken Hill Pty. Coy. Ltd.
2683A	" " " " " " " "	"		"	†0 10 0	McPherson's Pty. Ltd.
2684	" " 40' " 50'	"		"	†1 0 0	Broken Hill Pty. Coy. Ltd.
2684A	" " " " " " " "	"		"	†1 0 0	McPherson's Pty. Ltd.
2685	" " 50' " 60'	"		"	†2 0 0	Broken Hill Pty. Coy. Ltd.
2685A	" " " " " " " "	"		"	†2 0 0	McPherson's Pty. Ltd.
2685B	" " " " " " " "	Vict. (partly)		"	1 0 0	Melbourne Iron & Steel Mills Pty. Ltd.
2686	" " 60' " 70'	N.S.W.		"	†3 0 0	Broken Hill Pty. Coy. Ltd.
2686A	" " " " " " " "	"		"	†3 0 0	McPherson's Pty. Ltd.
2686B	" " " " " " " "	Vict. (partly)		"	1 0 0	Melbourne Iron & Steel Mills Pty. Ltd.

† Rates are c.i.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor				
					£	s.	d.					
	Extras on rates for Items Nos. 2674 to 2682A (in addition to extras under Items Nos. 2683 to 2686B, if ordered)—											
2687	For LOW CARBON (INGOT IRON) QUALITY , as specified in Appendix Q	Vict.	300 tons	ton	3	1	0	Melbourne Iron & Steel Mills Pty. Ltd.				
2688	For RIVET QUALITY , as specified in Appendix L, in sizes $\frac{1}{8}$ " less in diam. than nominal sizes of rivets	N.S.W.	400 "	"	10	10	0	McPherson's Pty. Ltd.				
2688A	" " " " " " " " " "	Vict. (partly)						"	0	17	6	Melbourne Iron & Steel Mills Pty. Ltd.
2689	For BOILER QUALITY , as specified in Appendix P	N.S.W.	70 "	"	10	10	0	McPherson's Pty. Ltd.				
2689A	" " " " " " " " " "	Vict. (partly)						"	0	15	0	Melbourne Iron & Steel Mills Pty. Ltd.
2690	For BESCOM QUALITY, GRADE "A" OR "B," AS ORDERED , as specified in Appendix R	Vict.	100 "	"	7	6	0	Melbourne Iron & Steel Mills Pty. Ltd.				
2691	For SPECIAL ALLOY STEEL FOR AXLES , as specified in Appendix Y	"	10 "	"	40	9	0					
2692	MILD STEEL ROUND OR SQUARE BARS FOR THE MANUFACTURE OF DOGSPIKES , as specified in Appendix L, $\frac{3}{4}$ " diam. or $\frac{3}{4}$ " square section as ordered, in lengths 18' to 20'	N.S.W.	1500 "	"	10	0	0	Broken Hill Pty. Coy. Ltd.				
2692A	" " " " " " " " " "	"						"	10	0	0	McPherson's Pty. Ltd.
2692B	" " " " " " " " " "	Vict. (partly)						"	11	11	0	Melbourne Iron & Steel Mills Pty. Ltd.
2693	FISHBOLT STEEL ROUND BARS , as specified in Appendix V, $\frac{7}{8}$ " or 1" diam., as ordered, in lengths 18' to 20'	N.S.W.	50 "	"	10	0	0	Broken Hill Pty. Coy. Ltd.				
2693A	" " " " " " " " " "	"						"	10	0	0	McPherson's Pty. Ltd.
	CARBON SPRING STEEL ROUND BARS , as specified in Appendix N, any lengths ordered—											
2694	$\frac{3}{8}$ " diam. up to and including 3" diam. ...	"	300 "	"	15	7	6	Broken Hill Pty. Coy. Ltd.				
2694A	" " " " " " " " " "	"						"	15	7	6	McPherson's Pty. Ltd.
2694B	$\frac{1}{2}$ " diam. and over ...	Vict.						"	17	3	6	Melbourne Iron & Steel Mills Pty. Ltd.
2695	SILICON CHROME STEEL ROUND BARS , as specified in Appendix X, $\frac{1}{2}$ " diam. and over, as ordered, any lengths ordered	"	10 "	"	23	0	0	Melbourne Iron & Steel Mills Pty. Ltd.				
	Extra on rates for all Round or Square Bars (in addition to any other extras ordered)—											
2696	For cutting lengths to a margin of plus or minus $\frac{1}{8}$ "	N.S.W.		"	10	10	0	Broken Hill Pty. Coy. Ltd.				
2696A	" " " " " " " " " "	"		"	10	10	0	McPherson's Pty. Ltd.				
2696B	" " " " " " " " " "	Vict.		"	1	10	0	Melbourne Iron & Steel Mills Pty. Ltd.				

† Rates are c.i.f. Melbourne, and subject to discount of 3½%.

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
MILD STEEL FLAT BARS , as specified in Appendix L, in lengths up to 60', as ordered—						
2697	1" to 2" wide x $\frac{1}{8}$ " thick ...	Vict. (partly)	1200 tons	ton	13 1 0	Melbourne Iron & Steel Mills Pty. Ltd.
2697A	$\frac{7}{8}$ " wide x $\frac{3}{8}$ " thick ...	"		"	13 11 0	
2697B	$\frac{3}{4}$ " " $\frac{1}{8}$ " " ...	"		"	14 1 0	
2698	1" to 7" wide x $\frac{3}{16}$ " thick ...	"		"	12 11 0	
2699	$\frac{7}{8}$ " wide x $\frac{3}{16}$ " thick ...	"		"	12 11 0	
2700	$\frac{3}{4}$ " " $\frac{5}{16}$ " " ...	"		"	13 11 0	
2701	1" to 9" wide x $\frac{1}{4}$ " thick and over ...	"		"	11 11 0	
2702	$\frac{7}{8}$ " wide x $\frac{1}{4}$ " thick ...	"		"	13 1 0	
2703	$\frac{3}{4}$ " " $\frac{1}{4}$ " " ...	"		"	13 1 0	
2704	$\frac{1}{2}$ " " $\frac{1}{4}$ " " ...	"		"	13 1 0	
2705	$\frac{1}{2}$ " " $\frac{5}{16}$ " " ...	"		"	12 11 0	
2706	$\frac{1}{2}$ " " $\frac{3}{8}$ " " ...	"		"	12 11 0	
2707	$\frac{1}{2}$ " " $\frac{3}{8}$ " or $\frac{7}{16}$ " thick ...	"		"	12 11 0	
2708	$\frac{1}{2}$ " " $\frac{1}{2}$ " thick ...	"		"	12 1 0	
MILD STEEL FLAT BARS , as specified, in Appendix L, in lengths 10' to 35', as ordered—						
2709	Over 9" up to 12" wide x $\frac{1}{4}$ " to 1" thick ...	N.S.W.		"	† 11 0 0	Broken Hill Pty. Coy. Ltd.
2709A	" " " " " ...	"		"	† 11 0 0	McPherson's Pty. Ltd.
2710	Over 9" up to 12" wide x over 1" thick ...	"		"	...	Nil
Extras on rates for Items Nos. 2709 and 2709A—						
2711	For lengths over 35' up to 40' ...	N.S.W.		"	† 0 10 0	Broken Hill Pty. Coy. Ltd.
2711A	" " " " " ...	"		"	† 0 10 0	McPherson's Pty. Ltd.
2712	" " 40' " 50' ...	"		"	† 1 0 0	Broken Hill Pty. Coy. Ltd.
2712A	" " " " " ...	"		"	† 1 0 0	McPherson's Pty. Ltd.
2713	" " 50' " 60' ...	"		"	† 2 0 0	Broken Hill Pty. Coy. Ltd.
2713A	" " " " " ...	"		"	† 2 0 0	McPherson's Pty. Ltd.
2714	" " 60' " 70' ...	"		"	† 3 0 0	Broken Hill Pty. Coy. Ltd.
2714A	" " " " " ...	"		"	† 3 0 0	McPherson's Pty. Ltd.
Extras on rates for Items Nos. 2697 to 2709A (in addition to extras for Items Nos. 2711A to 2714A, if ordered)—						
2715	For LOW CARBON (INGOT IRON) QUALITY , as specified in Appendix Q	Vict.	60 "	"	3 1 0	Melbourne Iron & Steel Mills Pty. Ltd.
2716	For BESCOM QUALITY, GRADE "A" OR "B," AS ORDERED , as specified in Appendix R	"	20 "	"	7 6 0	
2717	For BOILER QUALITY , as specified in Appendix P	Vict. (partly)	10 "	"	0 15 0	

† Rates are c.i.f., Melbourne, and subject to discount of 3½%.

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate			Name of Contractor
					£	s.	d.	
2718	CARBON STEEL FLAT BARS FOR LAMINATED SPRINGS , as specified in Appendix M, 1" to 6" wide x $\frac{3}{16}$ " thick and over, any lengths ordered	N.S.W.	300 tons	ton	14	17	6	Broken Hill Pty. Coy. Ltd.
2718A	" " " " " " " "	"		"	14	17	6	McPherson's Pty. Ltd.
2718B	" " " " " " " "	Vict.		"	17	3	6	Melbourne Iron & Steel Mills Pty. Ltd.
2719	CARBON STEEL FLAT BARS FOR VOLUTE SPRINGS , as specified in Appendix N, 1" to 6" wide x $\frac{3}{16}$ " thick and over, any lengths ordered	N.S.W.	50 "	"	15	7	6	Broken Hill Pty. Coy. Ltd.
2719A	" " " " " " " "	"		"	15	7	6	McPherson's Pty. Ltd.
2719B	" " " " " " " "	Vict.		"	17	3	6	Melbourne Iron & Steel Mills Pty. Ltd.
2720	SILICON CHROME STEEL FLAT BARS FOR VOLUTE SPRINGS , as specified in Appendix X, 1" to 6" wide x $\frac{3}{16}$ " thick and over, any lengths ordered	"	150 "	"	19	10	0	
2721	ROUND EDGE STEEL FLAT BARS FOR DRAFT KEYS , to Drawing No. 7645 and as specified in Appendix W, 5" x $1\frac{1}{8}$ ", in lengths up to 17' 6", as ordered	"	50 "	"	16	10	0	
	NUT STEEL FLAT BARS , as specified in Appendix S, in lengths 18' to 20'—							
2722	$\frac{7}{8}$ " x $\frac{5}{16}$ ", for $\frac{1}{2}$ " nuts ...	N.S.W.	50 "	"	10	0	0	McPherson's Pty. Ltd.
2722A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2723	$1\frac{1}{32}$ " x $\frac{11}{16}$ ", for $\frac{5}{8}$ " nuts ...	N.S.W.		"	10	0	0	McPherson's Pty. Ltd.
2723A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2724	$1\frac{7}{32}$ " x $\frac{11}{16}$ ", for $\frac{3}{4}$ " nuts ...	N.S.W.		"	10	0	0	McPherson's Pty. Ltd.
2724A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2725	$1\frac{11}{32}$ " x $\frac{11}{16}$ ", for $\frac{7}{8}$ " nuts ...	N.S.W.		"	10	0	0	McPherson's Pty. Ltd.
2725A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2726	$1\frac{3}{8}$ " x $1\frac{1}{4}$ ", for 1" nuts ...	N.S.W.		"	10	10	0	McPherson's Pty. Ltd.
2726A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2727	Sections for nuts over 1", as ordered ...	N.S.W.		"	10	10	0	McPherson's Pty. Ltd.
2727A	" " " " " " " "	Vict.		"	14	12	0	Melbourne Iron & Steel Mills Pty. Ltd.
2728	BESCOM STEEL, GRADE "B" FLAT BARS as specified in Appendix R, $1\frac{3}{16}$ " x $1\frac{3}{16}$ ", for 1" Superheater Element Bolt Nuts, in lengths 18' to 20'	N.S.W.		"	15	7	6	McPherson's Pty. Ltd.
2728A	" " " " " " " "	Vict.	"	18	17	0	Melbourne Iron & Steel Mills Pty. Ltd.	

† Rates are c.i.f., Melbourne, and subject to discount of $3\frac{1}{2}\%$

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Extras on rates for all Flat Bars (in addition to any other extras ordered)—						
2729	For cutting lengths to a margin of plus or minus $\frac{1}{8}$ "	N.S.W.		ton	†1 0 0	Broken Hill Pty. Coy. Ltd.	
2729A	" " " " ...	"		"	†1 0 0	McPherson's Pty. Ltd.	
2729B	" " " " ...	Vict.		"	1 10 0	Melbourne Iron & Steel Mills Pty. Ltd.	
	MILD STEEL TYRE RETAINING RING BARS, as specified in Appendix T, any lengths ordered—						
2730	To Drawing No. 40-5 and Gauge Drawing No. 48-2	Vict. (partly)	} 100 tons	"	24 9 0	} Melbourne Iron & Steel Mills Pty. Ltd.	
2731	Channel, to Drawing No. 40-6 and Gauge Drawing No. 48-1	"		"	21 9 0		
2732	To Drawing No. 6748, amended 10.8.31	"		"	21 9 0		
2733	To Drawing No. 7761, for 47B, 48B and 50B Tyres	"		"	20 9 0		
2734	To Drawing No. 7762, for 45, 45B, 46 and 46B Tyres	"		"	20 9 0		
*2735	MILD STEEL INTERLOCKING CHANNEL BARS, as specified in Appendix L, in 12' to 23' lengths, as ordered	"		2 "	"		16 19 0
*2736	MILD STEEL FISHPLATE BARS FOR INTERLOCKING CHANNELS, as specified in Appendix L, any lengths ordered	"		10 "	"		16 19 0
2737	MILD STEEL COPING, as specified in Appendix L, 1" and 1½" x ½", any lengths ordered	"	30 "	"	17 0 0		
	REGULAR TRAPEZOIDAL SECTION CARBON STEEL BARS—						
2738	1½" wide at base tapering to 1⅜" wide at top x 1½" high, for Helical Springs, as specified in Appendix N, any lengths ordered	N.S.W.	} 60 "	"	†15 7 6	Broken Hill Pty. Coy. Ltd.	
2739	1½" wide at base tapering to 1⅜" wide at top x ¾" high, for Spring Washers for Fishbolts, as specified in Appendix O, in lengths 18' to 20'	"		"	†24 0 0	McPherson's Pty. Ltd.	
2739A	" " " " ...	Vict.		"	28 0 0	Melbourne Iron & Steel Mills Pty. Ltd.	

† Rates are c.i.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	FORGING QUALITY, CLASS J, K, L, M OR P. AXLE QUALITY, CLASS S, T OR U, OR MILD STEEL, all as specified in Appendix U, or LOW CARBON (INGOT IRON) QUALITY, as specified in Appendix Q, in lengths 4' or over, as ordered—						
	Note.—The contract with the Broken Hill Pty. Coy. Ltd. does NOT cover LOW CARBON (Ingot Iron) QUALITY						
	BILLETS AND BLOOMS—						
2740	1½" to 12" square section ...	N.S.W.	1500 tons	ton	£10 9 6	Broken Hill Pty Coy. Ltd.	
2740A	" " " ...	"		"	£10 9 6	McPherson's Pty. Ltd.	
2741	Over 12" up to 13" square section	"		"	£10 19 6	Broken Hill Pty. Coy. Ltd.	
2741A	" " " ...	"		"	£10 19 6	McPherson's Pty. Ltd.	
2742	Over 13" up to 14" square section	"		"	£11 9 6	Broken Hill Pty. Coy. Ltd.	
2742A	" " " ...	"		"	£11 9 6	McPherson's Pty. Ltd.	
2743	Over 14" up to 15" square section	"		"	£12 9 6	Broken Hill Pty. Coy. Ltd.	
2743A	" " " ...	"		"	£12 9 6	McPherson's Pty. Ltd.	
2744	Rounds, up to 10" diameter ...	"		"	Nil	Nil	
2744A	" " " ...	N.S.W.		ton	£11 9 6	McPherson's Pty. Ltd.	
	SLABS—						
2745	2-25 to 144 sq. in. sectional area ...	"		"	£10 9 6	Broken Hill Pty. Coy. Ltd.	
2745A	" " " ...	"		"	£10 9 6	McPherson's Pty. Ltd.	
2746	Over 144 to 169 sq. in. sectional area	"		"	£10 19 6	Broken Hill Pty. Coy. Ltd.	
2746A	" " " ...	"		"	£10 19 6	McPherson's Pty. Ltd.	
2747	Over 169 to 196 sq. in. sectional area	"	"	£11 9 6	Broken Hill Pty. Coy. Ltd.		
2747A	" " " ...	"	"	£11 9 6	McPherson's Pty. Ltd.		
2748	Over 196 to 225 sq. in. sectional area	"	"	£12 9 6	Broken Hill Pty. Coy. Ltd.		
2748A	" " " ...	"	"	£12 9 6	McPherson's Pty. Ltd.		
	Extras on rates for Items Nos. 2740 to 2748A—						
2749	For lengths under 4' down to 3' ...	"	"	£1 5 0	Broken Hill Pty. Coy. Ltd.		
2749A	" " " ...	"	"	£1 5 0	McPherson's Pty. Ltd.		
2750	For lengths under 3' down to 2' ...	"	"	£1 10 0	Broken Hill Pty. Coy. Ltd.		
2750A	" " " ...	"	"	£1 10 0	McPherson's Pty. Ltd.		
2751	For lengths under 2' down to 1' 6" ...	"	"	£1 15 0	Broken Hill Pty. Coy. Ltd.		
2751A	" " " ...	"	"	£1 15 0	McPherson's Pty. Ltd.		
2752	For lengths under 1' 6" down to 1' ...	"	"	£2 0 0	Broken Hill Pty. Coy. Ltd.		
2752A	" " " ...	"	"	£2 0 0	McPherson's Pty. Ltd.		

† Rates are c.i.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor	
	Extras on rates for Items Nos. 2740 to 2748A (in addition to extras under Items 2749 to 2752A, if ordered)—						
2753	For BESCOM QUALITY, GRADE "A" OR "B," as ordered, as specified in Appendix R	N.S.W.	200 tons	ton	£1 0 0	Broken Hill Pty. Coy. Ltd.	
2753A	" " " " " "	"	"	"	£1 0 0	McPherson's Pty. Ltd.	
2754	For CARBON SPRING STEEL QUALITY, as specified in Appendix M.1	"	150 "	"	£0 10 0	Broken Hill Pty. Coy. Ltd.	
2755A	" " " " " "	"	"	"	£0 10 0	McPherson's Pty. Ltd.	
	MILD STEEL RECTANGULAR PLATES as specified in Appendix L, in lengths up to 30', with minimum area of 12 sq. ft.—						
2755	$\frac{7}{16}$ " to 2" thick x 36" to 78" wide ...	"	2000 "	"	£10 10 0	Broken Hill Pty. Coy. Ltd.	
2755A	" " " 36" to 84" wide ...	"		"	£10 10 0	McPherson's Pty. Ltd.	
2756	$\frac{3}{8}$ " thick x 36" to 78" wide ...	"		"	"	£10 10 0	Broken Hill Pty. Coy. Ltd.
2756A	" " " " " "	"		"	"	£10 10 0	McPherson's Pty. Ltd.
2757	$\frac{1}{16}$ " thick x 36" to 66" wide ...	"		"	"	£10 15 0	Broken Hill Pty. Coy. Ltd.
2757A	" " " " " "	"		"	"	£10 15 0	McPherson's Pty. Ltd.
2758	$\frac{1}{4}$ " thick x 36" to 60" wide ...	"		"	"	£11 0 0	Broken Hill Pty. Coy. Ltd.
2758A	" " " " " "	"		"	"	£11 0 0	McPherson's Pty. Ltd.
2759	$\frac{3}{16}$ " thick x 36" to 60" wide ...	"		"	"	£11 5 0	Broken Hill Pty. Coy. Ltd.
2759A	" " " " " "	"		"	"	£11 5 0	McPherson's Pty. Ltd.
	MILD STEEL RECTANGULAR PLATES, as specified in Appendix L, in lengths up to 30', subject to the maximum sizes shown below, with minimum area of 12 sq. ft.—						
2760	7 B.G. (.176") x 36" to 60" wide ...	"		"	"	£12 0 0	Broken Hill Pty. Coy. Ltd.
2760A	" " " " " "	"		"	"	£12 0 0	McPherson's Pty. Ltd.
2761	8 B.G. (.157") x 36" to 60" wide ...	"		"	"	£13 0 0	Broken Hill Pty. Coy. Ltd.
2761A	" " " " " "	"	"	"	£13 0 0	McPherson's Pty. Ltd.	
2762	9 B.G. (.140") x 36" to 60" wide ...	"	"	"	£13 10 0	Broken Hill Pty. Coy. Ltd.	
2762A	" " " " " "	"	"	"	£13 10 0	McPherson's Pty. Ltd.	
2763	10 B.G. ($\frac{1}{8}$ ") x 36" to 60" wide ...	"	"	"	£14 0 0	Broken Hill Pty. Coy. Ltd.	
2763A	" " " " " "	"	"	"	£14 0 0	McPherson's Pty. Ltd.	
	NOTE.—The maximum sizes obtainable under Items Nos. 2760 to 2763A (including extras under Items Nos. 2776 to 2779A) are as under :— For widths up to 36"—Maximum length 36' For widths over 36" up to 48"—Maximum length 30' For widths over 48" up to 60"—Maximum length 22'						

† Rates are c.i.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor
Extras on rates for Items Nos. 2755 to 2763A (subject to maximum sizes shown in note after Item No. 2763A)—						
2776	For widths under 36" down to 24" ...	N.S.W.		ton	£0 7 6	Broken Hill Pty. Coy. Ltd.
2776A	" " " " " ...	"		"	£0 7 6	McPherson's Pty. Ltd.
2777	" " 24" " 18" ...	"		"	£0 12 6	Broken Hill Pty. Coy. Ltd.
2777A	" " " " " ...	"		"	£0 12 6	McPherson's Pty. Ltd.
2778	For widths under 18" down to, but not including 12"	"		"	£1 0 0	Broken Hill Pty. Coy. Ltd.
2778A	" " " " " ...	"		"	...	Nil
2779	For lengths over 30' up to 40' ...	N.S.W.		"	£0 12 6	Broken Hill Pty. Coy. Ltd.
2779A	" " " " " ...	"		"	£0 12 6	McPherson's Pty. Ltd.
Extras on rates for Items Nos. 2755 to 2756A—						
2780	For areas under 12 sq. ft. down to 8 sq. ft.	"		"	£0 10 0	Broken Hill Pty. Coy. Ltd.
2780A	" " " " " ...	"		"	£0 10 0	McPherson's Pty. Ltd.
2781	For areas under 8 sq. ft. down to 4 sq. ft.	"		"	£0 15 0	Broken Hill Pty. Coy. Ltd.
2781A	" " " " " ...	"		"	£0 15 0	McPherson's Pty. Ltd.
2782	For areas under 4 sq. ft. down to 2 sq. ft.	"		"	£1 10 0	Broken Hill Pty. Coy. Ltd.
2782A	" " " " " ...	"		"	£1 10 0	McPherson's Pty. Ltd.
2783	For areas under 2 sq. ft. down to 1 sq. ft.	"		"	£2 0 0	Broken Hill Pty. Coy. Ltd.
2783A	" " " " " ...	"		"	£2 0 0	McPherson's Pty. Ltd.
Extras on rates for Items Nos. 2757 to 2763A—						
2784	For areas under 12 sq. ft. down to 8 sq. ft.	"		"	£0 15 0	Broken Hill Pty. Coy. Ltd.
2784A	" " " " " ...	"		"	£0 15 0	McPherson's Pty. Ltd.
2785	For areas under 8 sq. ft. down to 4 sq. ft.	"		"	£1 5 0	Broken Hill Pty. Coy. Ltd.
2785A	" " " " " ...	"		"	£1 5 0	McPherson's Pty. Ltd.
2786	For areas under 4 sq. ft. down to 2 sq. ft.	"		"	£2 0 0	Broken Hill Pty. Coy. Ltd.
2786A	" " " " " ...	"		"	£2 0 0	McPherson's Pty. Ltd.
2787	For areas under 2 sq. ft. down to 1 sq. ft.	"		"	£2 10 0	Broken Hill Pty. Coy. Ltd.
2787A	" " " " " ...	"		"	£2 10 0	McPherson's Pty. Ltd.

† Rates in c.f.f., Melbourne, and subject to discount of 3½%

ROLLED STEEL—Continued.

Item No.	Description	Country of Manuf're	Estimated Requirements	Rate per	Rate £ s. d.	Name of Contractor																																																							
<p>BLACK STEEL RECTANGULAR SHEETS, as specified in Appendix L, any length ordered up to 8' by any width ordered up to 37", subject to maximum sizes shown below, with minimum area of 11 sq. ft., "Lysaght's"—</p>																																																													
2788	10 B.G. (.125") and heavier ...	N.S.W.	120 tons	ton	c.i.f. Melb. 17 0 0	E. Duckett & Sons																																																							
2789	11 B.G. (.111") to 20 B.G. (.039") ...	"		"	17 10 0																																																								
2790	21 B.G. (.035") to 24 B.G. (.025") ...	"		"	18 5 0																																																								
2791	25 B.G. (.022") and 26 B.G. (.019") ...	"		"	19 2 6																																																								
2792	27 B.G. (.017") and 28 B.G. (.016") ...	"		"	19 12 6																																																								
2793	29 B.G. (.014") ...	"		"	20 12 6																																																								
2794	30 B.G. (.012") ...	"		"	20 12 6																																																								
<p>NOTE.—The maximum sizes obtainable under Items Nos. 2788 to 2794 are as under:—</p> <table border="1"> <thead> <tr> <th rowspan="2">Gauge.</th> <th colspan="3">MAXIMUM.</th> </tr> <tr> <th>Lgth.</th> <th>Wdth.</th> <th>Area.</th> </tr> </thead> <tbody> <tr> <td></td> <td>Ins.</td> <td>Ins.</td> <td>Sq. ft.</td> </tr> <tr> <td>8 and 9 B.G. ...</td> <td>96</td> <td>48</td> <td>24</td> </tr> <tr> <td>10 to 13 B.G. ...</td> <td>120</td> <td>48</td> <td>32</td> </tr> <tr> <td>14 and 15 B.G. ...</td> <td>144</td> <td>48</td> <td>35</td> </tr> <tr> <td>16 B.G. ...</td> <td>192</td> <td>48</td> <td>48</td> </tr> <tr> <td>17 and 18 B.G. ...</td> <td>168</td> <td>48</td> <td>40</td> </tr> <tr> <td>19 to 24 B.G. ...</td> <td>144</td> <td>48</td> <td>42</td> </tr> <tr> <td>25 and 26 B.G. ...</td> <td>144</td> <td>48</td> <td>36</td> </tr> <tr> <td>27 B.G. ...</td> <td>144</td> <td>42</td> <td>30</td> </tr> <tr> <td>28 B.G. ...</td> <td>132</td> <td>40</td> <td>30</td> </tr> <tr> <td>29 B.G. ...</td> <td>120</td> <td>38</td> <td>30</td> </tr> <tr> <td>30 B.G. ...</td> <td>96</td> <td>38</td> <td>25</td> </tr> </tbody> </table> <p>The maximum length and width are not obtainable in the same sheet, only the maximum area. The latter divided by the length will give the maximum width for that length, and vice versa.</p>							Gauge.	MAXIMUM.			Lgth.	Wdth.	Area.		Ins.	Ins.	Sq. ft.	8 and 9 B.G. ...	96	48	24	10 to 13 B.G. ...	120	48	32	14 and 15 B.G. ...	144	48	35	16 B.G. ...	192	48	48	17 and 18 B.G. ...	168	48	40	19 to 24 B.G. ...	144	48	42	25 and 26 B.G. ...	144	48	36	27 B.G. ...	144	42	30	28 B.G. ...	132	40	30	29 B.G. ...	120	38	30	30 B.G. ...	96	38	25
Gauge.	MAXIMUM.																																																												
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2795	For lengths over 8' up to 9' ...	N.S.W.		ton	c.i.f. Melb. 0 10 0	E. Duckett & Sons																																																							
2796	" " 9' " 10' ...	"		"	1 0 0																																																								
2797	" " 10' " 11' ...	"		"	1 10 0																																																								
2798	" " 11' " 12' ...	"		"	2 0 0																																																								
2799	" " 12' ...	"		"	Nil																																																								
2800	For widths over 37" up to 42" ...	N.S.W.		"	0 10 0	E. Duckett & Sons																																																							
2800A	" " 42" " 48" ...	"		"	0 12 6																																																								
2800B	For areas under 11 sq. ft. ...	"		"	Nil	Nil																																																							
<p>Extras on rates for Items Nos. 2788 to 2794 (in addition to extras under Items 2795 to 2800A, if ordered)—</p>																																																													
2800c	For Reshearing to exact size (plus or minus $\frac{1}{8}$ ")	N.S.W.		"	2 0 0	E. Duckett & Sons																																																							
2800d	For Cropping (cutting off flattening machine grip marks)	"		"	1 10 0																																																								
2800e	For Fully Reshearing (Cropping and Reshearing)	"		"	3 0 0																																																								

