



**SECOND SUPPLEMENT**  
TO THE  
**VICTORIA**  
**GOVERNMENT GAZETTE**

OF FRIDAY, JUNE 30, 1893.

Published by Authority.

No. 90.]

SATURDAY, JULY 1.

[1893.

CONTRACTS ACCEPTED.—(Series 1893-6.)

SUPPLY OF GENERAL STORES FOR RAILWAY SERVICE FROM 1ST JULY, 1893, TILL 30TH JUNE, 1896.

Serial No.	Particulars of each Tender.	Rates as per Annex.	Name for Approval.	Charged against—	Approved by—
984	(2)—American brooms ... ..	Schedule IV.	Thomas Mitchell ... ..		
985	(3)—Bolts and nuts ... ..	" XXXII.	Mephan Ferguson ... ..		
986	(4)—Bricks, lime, cement, &c. ... ..	" XIX.	Melbourne Builders' Lime and Cement Co.		
987	(4)—Brushware ... ..	" V.	Thomas Mitchell ... ..		
988	(2)—Canvas and twine ... ..	" XXVII.	G. H. Adams and Co. Limited		
989	(3)—Carpenters' work ... ..	" XVIII.	John Sharp and Sons ... ..		
990	(3)—Colonial safes and keys ... ..	" XXIX.	Turville, Dixon, and Kemp ... ..		
991	(2)—Drysalters, chemicals, &c. ... ..	" XV.	W. Dean and Co. ... ..		
992	(3)—Electric light carbons ... ..	" XXX.	David Crothers ... ..		
993	(7)—Gas fittings, &c. ... ..	" IX.	James Menzies and Co. ... ..		
994	(4)—General ironmongery, &c. ... ..	"	McLean Bros. and Rigg Limited		
995	(1)—Glass ... ..	" XIII.	Brooks, Robinson, and Co. ... ..		
996	(5)—Glassware ... ..	" X.	Floyd, Green, and Co. ... ..		
997	(3)—Indiarubber ... ..	" VI.	McLean Bros. and Rigg Limited		
998	(4)—Iron and steel ... ..	" II.	James McEwan and Co. Limited		
999	(2)—Iron of colonial manufacture ... ..	" III.	William Edgerton ... ..		
1000	(6)—Iron castings—general ... ..	" XXI.	J. and T. Muir ... ..		
1001	(13)—Iron castings—brake-blocks and furnace bars ... ..	" XXII.	P. Laughton and Sons ... ..		
1002	(3)—Lamps, &c. ... ..	" XXVI.	James McEwan and Co. Limited		
1003	(2)—Leather, &c. ... ..	" XVI.	W. Allamby and Co. ... ..		
1004	(3)—Linen and woollen drapery, &c. ... ..	" XII.	G. H. Adams and Co. Limited		
1005	(4)—Mats, ropes, cordage, &c. ... ..	" VIII.	James Miller and Co. ... ..		
1006	(3)—Painters' colours, &c. ... ..	" XIV.	W. Dean and Co. ... ..		
1007	(5)—Plated and brass ware ... ..	" XXXI.	Andrews, McAlinsh, & Simpson		
1008	(3)—Ship and tallow chandlery ... ..	" XI.	James McEwan and Co. Limited		
1009	(3)—Stationery, &c. ... ..	" XVII.	Sands and McDougall Limited		
1010	(7)—Sundries— Item 1550 ... ..	" XXXIII.	Andrews, McAlinsh, & Simpson		
	" 1551 ... ..	" "	Andrews, McAlinsh, & Simpson		
	" 1552 ... ..	" "	Turville, Dixon, and Kemp ... ..		
	" 1553 ... ..	" "	Turville, Dixon, and Kemp ... ..		
	" 1554 ... ..	" "	Turville, Dixon, and Kemp ... ..		
	" 1556 ... ..	" "	Cole Bentley ... ..		
	" 1557 ... ..	" "	Gibaud and Sons ... ..		
	" 1558 ... ..	" "	Gibaud and Sons ... ..		
	" 1559 ... ..	" "	Gibaud and Sons ... ..		
	" 1560 ... ..	" "	James McEwan and Co. Limited		
	" 1563 ... ..	" "	Pilot Lamp (Patent) Co. ... ..		
	" 1564 ... ..	" "	Pilot Lamp (Patent) Co. ... ..		
1011	(4)—Tallow ... ..	" XXV.	T. K. Bennet and Woolcock Limited		
1012	(3)—Telegraph instruments, &c. ... ..	" XXIII.	John Slater and Co. ... ..		
1013	(4)—Telegraph wire ... ..	" XXIV.	Noyes Bros. ... ..		
1014	(4)—Ticket nippers and stamps ... ..	" XXVIII.	David Hutcheson ... ..		
1015	(3)—Timber, &c. ... ..	" XX.	John Sharp and Sons ... ..		
1016	(4)—Tinware ... ..	" VII.	Harvey, Shaw, and Co. ... ..		

Votes and Loans as required  
R. G. Kent; by order of the Victorian Railways Commissioners.





				£	s.	d.
*92	Eyelets—Brass, and washers	..	...	per gross	0	1 9
*93	Fasteners—Sash	....	...	each	0	0 8½
94	Felt—Patent, French, any width	...	...	sq. yd.	0	0 7
*95	Fenders—Iron, 3 ft. to 4½ ft.	...	...	per ft.	0	2 4
*96	Figures—Steel, 1½ to ½ inch, for stamping iron, or steel cold, or for stamping wood, any pattern required, warranted to stand	...	...	per set	0	2 6
*97	File Card Wire, new, indiarubber cloth back	...	...	per ft.	0	0 3
<b>FILES—Very best quality, safe edge if required, and of approved manufacture. The manufacturer to be named by the Victorian Railways Commissioners.</b>						
98	Files (any shape), bastard, any length required	...	...	per in.	0	0 1½
99	" " float-cut, "	...	...	do.	0	0 1
100	" " second cut, "	...	...	do.	0	0 1
101	" " smooth, "	...	...	do.	0	0 1¼
102	" " cabinet, "	...	...	do.	0	0 1
103	" Rasps, rough, "	...	...	do.	0	0 1
104	" " cabinet, "	...	...	do.	0	0 1
*105	" Valve rubber, any cut required...	...	...	each	0	4 0
106	Filters—Water, from 1 to 15 gallons actual capacity, in basket, with cover, approved	...	...	per gall.	0	.2 3
*107	" " Dripstone, with jar, and white metal tap, complete	...	...	do.	0	5 0
108	Frames—Bow, saw, any size required	...	...	each	0	2 9
*109	" Notice	...	...	do.	0	0 1
110	Furnace grates, bars, and doors	...	...	per cwt.	0	7 6
111	Fuse—Patent double tape, of approved make	...	...	per coil of 8 yards	0	0 9½
112	Gauze Wire—Brass, very best new, any gauge or mesh required	...	...	per sq. ft.	0	0 7
113	Gimlets—Twist or shell, any size or make required	...	...	per dozen	0	1 6
114	Glasses—Gauge ¼ to 7⁄8 inch, any length required, any approved brand, to be named by department	...	...	per gross	1	13 0
115	Glue—Best London	...	...	per cwt.	1	18 0
116	" Russian	...	...	do.	4	0 0
117	Grindstones—Approved grit, 2 inch thick, any diameter required	...	...	in. diam.	0	0 3
118	" " 3 " "	...	...	do.	0	0 3
119	" " 4 " "	...	...	do.	0	0 6
120	" " 6 " "	...	...	do.	0	0 8
121	" " 7 " "	...	...	do.	0	1 6
121A	" " 8 " "	...	...	do.	0	0 9
<b>HAMMERS—To be manufactured of Cast Steel, properly tempered. The whole of the Hammers to be well finished and subject to approval.</b>						
122	Hammers—Claw, carpenters', with handles	...	...	each	0	1 3
*123	" Coal	...	...	do.	0	0 5
*124	" Fitters', hand	...	...	per lb.	0	0 8½
*125	" Flogging	...	...	do.	0	0 8½
126	Handles—Adze, ash or hickory, best approved	...	...	each	0	0 9
127	" Axe, American "	...	...	do.	0	0 8
128	" Brass Drawer Flush, any size required	...	...	do.	0	0 6
129	" Broom, "	...	...	per dozen	0	1 9
130	" Chest, japanned, any number	...	...	per pair	0	0 3
*131	" File, ferruled or plain, as required, any size	...	...	per dozen	0	1 0
*132	" " C. I. Walls' Pt. "	...	...	do.	0	1 6
*133	" Hammer or Tool, 16 inch, split out of young ash or hickory quite straight in grain, and free from knots and all imperfections, and of quite new and fresh timber	...	...	do.	0	3 0
*134	" " " 18 and 20 inch, " " "	...	...	do.	0	3 3
*135	" " " 22 and 24 inch, " " "	...	...	do.	0	4 0

		£	s.	d.
*136	Handles—Hammer or Tool, 30 inch, split out of young ash or hickory quite straight in grain, and free from knots and all imperfections, and of quite new and fresh timber	per dozen	0	5 0
*137	" " " 36 inch, " " "	do.	0	6 0
*138	" " " 38 inch, " " "	do.	0	6 0
*139	" " " 40 inch, " " "	do.	0	6 6
*140	" " " 42 inch, " " "	do.	0	7 0
*141	" Mop, ferruled ... ..	do.	0	3 0
142	" Pick, American hickory or ash ... ..	do.	0	8 0
142A	" " Colonial timber, approved ... ..	do.	0	4 0
143	" Shovel, bent ... ..	do.	0	10 0
144	" " straight ... ..	do.	0	10 0
145	" " D Tops, for shovel handles ... ..	do.	0	9 6
146	Hemp or Flax, sewing, in balls ... ..	per lb.	0	0 10
147	Hinges—Bed, or Back Flap, iron, any size ... ..	per pair	0	0 4
147A	" Back Flap, brass, any size ... ..	do.	0	0 7
148	" Butt, brass, 1 to 3 inch, medium ... ..	do.	0	0 6
149	" " " 3½ to 4½ inch ... ..	do.	0	0 10
150	" " iron, 2 to 3 inch, tariff, cast ... ..	do.	0	0 2½
151	" " " 3½ to 4½ inch ... ..	do.	0	0 3
152	" " " 1 to 3 inch, wrought (Lancashire) ... ..	do.	0	0 5
153	" " " 3¼ to 4½ inch ... ..	do.	0	0 10
154	" Iron T, any size ... ..	per pair	0	0 1
155	" " Large, very strong, Gothic, any length required	do.	0	0 1¼
156	" Strap, bent or straight, any length required	do.	0	0 0¾
157	Hooks—Cup, brass, any size required	per dozen	0	1 0
*158	" Hat and Coat, brass ... ..	do.	0	7 0
*159	" " iron ... ..	do.	0	1 6
160	" Sugar ... ..	each	0	0 10
*161	" Wool, wood handle ... ..	do.	0	0 6
*162	" " iron ... ..	do.	0	1 0
163	Hooks and Eyes—Cabin, brass, any size required, 2 to 6 in.	per inch	0	0 1¼
164	" " Brass, any size required ... ..	per dozen	0	1 3
165	" " Cabin, iron, " 2 to 6 in.	per inch	0	0 1
166	" " Wire, Nettlefold's, any size ... ..	per dozen	0	0 6
*167	Irons—Fire, office ... ..	per set	0	6 0
168	Jacks, Bottle, approved make, to 5 tons lift	each	0	14 6
169	" " " 10 " ... ..	do.	1	0 0
170	" Wood, Haley's, 8 tons ... ..	do.	3	0 0
171	" " German, 6 tons ... ..	do.	3	15 0
*172	Jugs—Enamelled ... ..	do.	0	4 6
173	Kettles—Cast-iron, tinned inside, any size required, approved pattern	per pint	0	1 0
174	Keys—Carriage ... ..	per dozen	0	7 0
*175	Knives—Grease ... ..	each	0	1 0
176	" Shoemakers' ... ..	do.	0	0 3
*177	" Switch, for cleaning points ... ..	do.	0	1 2
178	" Sheath, any length required ... ..	do.	0	0 5
*179	Knobs—Brass, and Spindles, Harcourt's, Mace's, or equal patent, for 6, 7, or 8 Carpenter's locks	per set	0	0 8
180	" " and Spindles, Harcourt's or Mace's, 5, 6, or 7 mortise locks	do.	0	0 8
*181	" Cedar, Drawer ... ..	per dozen	0	0 6
182	" Iron, japanned ... ..	do.	0	0 3
183	" Silvered ... ..	do.	0	0 4
184	Ladles—Lead, 4 to 6 in. wrought iron ... ..	each	0	0 9
185	Latches—Night, with duplicate key, Hobbs' patent ... ..	do.	0	4 6
186	" " " triplicate " Yale's, plated front ..	do.	0	5 6
187	" Norfolk or Suffolk, approved ... ..	do.	0	0 3
188	" Gate, American ... ..	do.	0	0 5

			£	s.	d.
189	Lead—Black, Davis', Nixey's, or other approved quality, in $\frac{1}{4}$ -lb. packages	per lb.	0	0	3
190	" Pig	per cwt.	0	12	6
191	" Sheet, best rolled, any thickness	do.	0	16	0
*192	Letters—Steel, $\frac{1}{16}$ to $\frac{1}{2}$ inch, for stamping iron or steel, cold, or for stamping wood, any pattern required, warranted to stand	per set	0	6	6
*193	Links, Split	per dozen	0	1	0
194	Locks—Cupboard, iron tumbler, 2 to 4 inch	each	0	0	3
195	" " brass " or lever, 2 to 4 inch	do.	0	0	9
196	" " " Yale's, 2 to 4 inch, plated front	do.	0	3	0
197	" Box, " tumbler or lever, 2 to 4 inch	do.	0	0	6
198	" " iron, " 2 to 4 inch	do.	0	0	3
199	" Dead	do.	0	0	3
200	" Desk, brass, 2 to $3\frac{1}{2}$ inch, tumbler or lever	do.	0	1	0
201	" " " Yale's, plated front	do.	0	2	3
202	" Drawer, brass, 2 to 4 inch, tumbler or lever	do.	0	0	9
203	" " " Hobbs' patent	do.	0	3	0
204	" " " Yale's, plated front	do.	0	2	0
205	" Iron, mortise, brass furniture, 5, 6, and 7 inch, 2 or 3 bolts	do.	0	3	9
206	" " rim, Carpenter's patent, with furniture complete, 5 inch	do.	0	1	0
207	" " " " 6 inch, 3 bolts	do.	0	2	0
208	" " " " 7 inch, 3 bolts	do.	0	3	0
209	" " " " 8 & 9 inch, 3 bolts	do.	0	3	3
210	" Drawback, Carpenter's, 8 to 10 inch	do.	0	3	0
*211	" Sliding door, with striking plate	do.	0	2	6
*212	" Brass, mortise, with duplicate keys	do.	0	4	6
*213	" " rim, right or left hand	do.	0	1	0
*214	" Hobbs' patent, carriage door, right or left hand	do.	0	5	0
*215	" Private Carriage, iron, 1 inch	do.	0	0	9
*216	" " " " $1\frac{1}{8}$ inch	do.	0	0	10
*217	" " " " $1\frac{1}{4}$ inch	do.	0	1	0
*218	" " " " $1\frac{1}{4}$ inch, for T handle	do.	0	1	3
*219	" " " American	do.	0	3	0
*220	" " " Louvre	do.	0	6	0

All Padlocks to have duplicate keys, and keys for each lock to differ or pass, as required.

221	Locks—Pad, brass, tumbler or lever, as required, $1\frac{1}{4}$ inch	each	0	0	5
222	" " " " " $1\frac{1}{2}$ inch	do.	0	0	6
223	" " " " " 2 inch	do.	0	0	9
224	" " " " " $2\frac{1}{2}$ inch	do.	0	1	0
225	" " " " " 3 inch	do.	0	1	9
226	" " " " " Yale's, $1\frac{1}{4}$ or $1\frac{1}{2}$ inch	do.	0	3	3
227	" " Iron, tumbler, 2 inch, Barron's patent	do.	0	1	3
228	" " " $2\frac{1}{2}$ inch	do.	0	1	8
229	" " " $2\frac{3}{4}$ inch	do.	0	2	0
230	" " " 3 inch	do.	0	2	0
231	" " " $3\frac{1}{2}$ inch	do.	0	2	0
*232	" " " $2\frac{1}{2}$ inch	do.	0	0	7
*233	Lubricators—Glass, 2 samples	do.	0	0	5

**MACHINES**—Weighing, Avery's Lever, complete. All weighing-machines to be stamped by Inspector of Weights and Measures, and his certificate to be attached to invoices.

234	Machines—5 cwt., with back, as per Avery's No. 104 in List	each	7	0	0
235	" 10 cwt., " " "	do.	12	0	0
236	" 20 cwt., " " "	do.	12	10	0
237	" Dating, Edmundson's patent	do.	1	1	0
238	Manganese	per cwt.	0	15	0

			£	s.	d.	
239	Matches—Patent Safety, approved	... ..	sp doz. bxs.	0	0	1½
240	Mops—Curly white wool, 16 oz.	... ..	each	0	1	0
241	„ Coloured, thread, „	... ..	do.	0	0	6
242	Mountings for Window Blinds, brass, approved pattern	... ..	per set	0	0	8
*243	„ „ „ patent	... ..	do.	0	1	6
244	Nails—Brads, wrought, flooring, any size	... ..	per cwt.	0	5	0
245	„ „ cut, any size	... ..	do.	0	7	6
246	„ „ „ flooring, any size	... ..	do.	0	19	0
247	„ Brass, Bellows	... ..	per lb.	0	0	3
248	„ „ headed, any size	... ..	do.	0	0	7
249	„ „ fancy	... ..	per gross	0	3	0
*250	„ Clout, best flat-headed saddlers', ¼ to 1¾	... ..	per cwt.	1	12	0
251	„ „ galvanized, ¾ to 2½ inch	... ..	do.	2	8	0
252	„ Copper, any size required	... ..	do.	4	13	0
253	„ „ Brads, „	... ..	do.	1	10	0
254	„ „ Tacks, „	... ..	do.	5	10	0
255	„ Countersunk, „	... ..	do.	1	12	6
256	„ Cut, American, any size	... ..	per 100 lbs.	0	7	6
257	„ Ewbank's, any size, Iron	... ..	per cwt.	1	5	0
258	„ „ „ Steel	... ..	do.	1	1	0
259	„ „ „ Galvanized	... ..	do.	1	5	0
*260	„ or Brads, finishing, any size or pattern required	... ..	do.	1	10	0
261	„ Galvanized, for roofing, cone head, any size	... ..	do.	1	17	0
262	„ „ and tubes, for spouting	... ..	per dozen	0	1	0
263	„ Lath	... ..	per cwt.	0	15	0
*264	„ Spikes, any size	... ..	do.	0	18	0
265	„ Tacks, cut, blued, best American or English, any size	... ..	do.	1	9	0
266	„ „ wire, any size	... ..	do.	1	7	6
267	„ „ tinned, any size	... ..	do.	1	12	0
*268	„ „ double pointed, any size	... ..	per lb.	0	1	0
269	„ Wire, or French Pins, any size required	... ..	per cwt.	1	0	0
*270	Needles—Machine, all sizes, any make required	... ..	per dozen	0	0	1
*271	„ „ Mattress, „	... ..	do.	0	0	9
*272	„ „ Packing, „	... ..	do.	0	0	3
*273	„ „ Sail or Roping, all sizes	... ..	do.	0	0	4
274	Palms—Sewing or roping, Squires'	... ..	each	0	1	0
275	Paper—Glass, any number	... ..	per quire	0	0	9
276	Paste—Universal polishing, or other approved	... ..	per box	0	0	4
277	Picks—Washoe eyes (not platelayers)	... ..	per cwt.	1	16	0
278	Pins—Brass, ½ to 1½ inch	... ..	per lb.	0	0	6
*279	„ Gimp, any size required	... ..	do.	0	0	4
*280	„ Panel, countersunk, ½ in. and upwards	... ..	per cwt.	1	10	0
*281	„ Split, iron, any length or thickness required, of best quality, bright, Nettlefold's, or other approved make	... ..	do.	2	7	0
*282	„ „ Trimming, ½ to 1¼	... ..	per lb.	0	0	3
283	Plumbago—Fine and coarse, as required	... ..	per cwt.	1	5	0
284	Plyers—Round, square nosed, or cutting, Stubbs' best quality, any size required	... ..	per pair	0	1	9
285	Points—Needle	... ..	per lb.	0	10	6
286	Powder—Blasting (Hall, Kames', or other approved maker), in 25-lb. kegs	... ..	per keg	0	12	6
287	„ „ Turkey stone, fine, and free from impurities	... ..	per lb.	0	1	0
*288	Pulleys—Lazy, any size required	... ..	each	0	0	3
289	„ Sash, iron, any size, approved make	... ..	per pair	0	0	3
290	„ „ brass „	... ..	do.	0	0	9
*291	„ „ Side, 2 inch, galvanized	... ..	per doz.	0	3	6
*292	„ „ Single crown, „ for galvanized steel signal wire	... ..	do.	0	6	0
293	Punches—Wad or harness-makers', any size or number	... ..	each	0	0	3
*294	Quadrants—Preston's patent	... ..	do.	0	3	0
295	Rakes—Yard, 16 teeth	... ..	do.	0	0	5
*296	Racks—Bridle	... ..	per doz.	0	12	0

			£	s.	d.	
*297	Racks—Saddle	... ..	per doz.	1	16	0
298	Window-blind, approved pattern	... ..	do.	0	5	0
299	Ridging—Galvanized, any width	... ..	per foot	0	0	2 $\frac{3}{4}$
300	Rings—Brass, any size required	... ..	per gross	0	3	6
*301	Iron, tinned	... ..	do.	0	1	9
302	Brass, flush, any size	... ..	each	0	0	5
303	Rivets—Iron, Coopers' or Tinnmen's, best quality, any size required	... ..	per cwt.	1	10	0
304	Iron, common, any size required	... ..	do.	0	15	0
305	Copper, with or without burrs as ordered, any size required	... ..	per lb.	0	0	10
306	Galvanized, best quality charcoal iron, any diameter and length	... ..	per cwt.	1	5	0
307	Iron—Very best quality of Low Moor iron, any head, square, and true in neck and stem, any diameter or length required	... ..	do.	1	5	6
308	Tinned	... ..	per lb.	0	0	9
*309	Rollers—Brass, slotted for window-sashes	... ..	each	0	0	9
310	Rules—Box, 2 feet, two or four-fold, approved	... ..	do.	0	0	11
311	Saws—Cross-cut, any approved maker	... ..	per foot	0	1	2
312	Hand	... ..	each	0	4	0
*313	Scissors—Lamp	... ..	per pair	0	1	9
*314	Office, 7 inch (approved maker)	... ..	do.	0	1	6
*315	Scoops—Coal, japanned	... ..	each	0	0	6
*316	Scrapers—Door, with pan, double standard	... ..	per cwt.	1	15	0
317	Screws—Bench, iron, for carpenters, approved	... ..	each	0	7	6

**COACH SCREWS**—To have square or hexagonal heads, patent points, good clean threads, and screwed as closely to the head as may be required. The heads are to be perfectly square and true to the screw.

*318	Screws—Belt, $\frac{1}{2}$ in. to 1 in.	... ..	per gross	0	0	9
319	Coach, any length or thickness that may be required	... ..	per cwt.	1	8	0
320	Galvanized, cone head, Gospel Oak or other approved brand, any size	... ..	do.	1	19	0
321	and Tubes—Galvanized, for spouting	... ..	per lb.	0	0	4
*322	Plated, $\frac{1}{2}$ to 1 inch, round or countersunk heads, polished	... ..	per gross	0	3	0
*323	" " $1\frac{1}{4}$ to 2 inch, " " " "	... ..	do.	0	4	6
*324	" " $2\frac{1}{4}$ to 3 inch " " " "	... ..	do.	0	4	6
*325	Black 1 to 2 inch " " " "	... ..	do.	0	0	5
*326	" $2\frac{1}{4}$ to 3 inch " " " "	... ..	do.	0	0	9
327	Brass (Wood), all Nos., $\frac{3}{8}$ to $\frac{3}{4}$ in., (Nettlefold's or other approved maker)	... ..	do.	0	0	9
328	" " " 1 inch " " " "	... ..	do.	0	1	7
329	" " " $1\frac{1}{4}$ to $1\frac{1}{2}$ inch " " " "	... ..	do.	0	2	4
330	" " " $1\frac{3}{4}$ to 2 inch " " " "	... ..	do.	0	3	0
331	" " " $2\frac{1}{4}$ to $2\frac{3}{4}$ inch " " " "	... ..	do.	0	4	0
332	" " " 3 to $3\frac{1}{2}$ inch " " " "	... ..	do.	0	4	0
*333	" " " to pattern, for signals	... ..	do.	0	4	0
334	Iron (Wood), all Nos., $\frac{3}{8}$ to $\frac{3}{4}$ inch (Nettlefold's or other approved maker)	... ..	do.	0	0	3 $\frac{1}{2}$
334A	" " " $\frac{7}{8}$ inch " " " "	... ..	do.	0	0	4
335	" " " 1 inch " " " "	... ..	do.	0	0	5 $\frac{1}{2}$
336	" " " $1\frac{1}{4}$ to $1\frac{1}{2}$ inch " " " "	... ..	do.	0	0	8
337	" " " $1\frac{3}{4}$ to 2 inch " " " "	... ..	do.	0	0	11 $\frac{1}{2}$
338	" " " $2\frac{1}{4}$ to $2\frac{3}{4}$ inch " " " "	... ..	do.	0	1	3
339	" " " 3 inch " " " "	... ..	do.	0	1	9
340	" " " $3\frac{1}{4}$ to 5 inch " " " "	... ..	do.	0	3	0
*341	Range, any size required, round, countersunk, or hexagonal heads	... ..	do.	0	3	6
*342	Scuttles—Coal, japanned	... ..	each	0	4	0
343	Shears or Snips—Steel, any approved maker, 8 inch	... ..	per pair	0	1	2



			£	s.	d.
344	Shears or Snips—Steel, any approved maker, 10 inch ...	per pair	0	1	4
345	" " " " " " " " 12 or 14 inch	do.	0	2	7
346	Shovels—American, round or square mouth, steel, with long handles, approved maker	each	0	2	6
347	" " American, round or square mouth, steel, with short handles, approved maker	do.	0	2	6
348	" " Cinder, wrought, No. 6, Tulip, or other approved pattern	do.	0	0	3
*349	" " Stokers', American, any number ...	do.	0	3	6
*350	" " " " English ...	do.	0	4	6
*351	" " Tips ...	do.	0	4	0
352	Sieves—Brass, any size or mesh ...	in. diam.	0	0	3½
352A	" " Iron, " " " " " " " "	do.	0	0	2
*353	Signals—Fog, in tin boxes containing not more than 1 dozen	per doz.	0	2	0
353A	Sinks—Cast-iron, any size ...	per cwt.	2	0	0
354	Solder—Tinmen's... ..	per lb.	0	0	7½
*355	Spades—Steel ... ..	each	0	3	0
*356	Spanners—Steel, shifting, engine, with milled thumb-screw at back, working in thread, any length	per inch	0	0	5
*357	" " Clyburn's, any length required ...	do.	0	0	7½
358	Spelter—For brazing brass or copper work, any size or No.	per cwt.	3	8	0
359	Spouting—Galvanized-iron, 24 gauge, angle-pieces, for either O.G. or half-round, 3 to 5 inch ...	each	0	0	3
360	" " Galvanized-iron, 24 gauge, Down-pipe, 2 to 4 in.	per foot	0	0	1¾
361	" " " " " " Half-round, 3 to 5 in.	do.	0	0	0½
362	" " " " " " Heads for Down-pipes, 2 to 4 inch	each	0	1	6
363	" " " " " " O.G., 3 to 5 inch	per foot	0	0	2
364	" " Cast-iron, Angle-pieces, 3 to 5 inch, half-round	each	0	0	2
365	" " " " Half-round, 3 to 5 inch ...	per foot	0	0	3
366	" " " " Down-pipe, 2 to 4 inch ...	do.	0	0	3
366A	" " " " Heads, 2 to 4 inch ...	each	0	1	6
367	" " " " Bends, 2 to 4 inch ...	do.	0	0	6
368	" " " " Brackets for ...	do.	0	0	1
*369	Springs—Tail, for doors, 18 to 24 inch ...	per inch	0	0	2
370	" " Door, Spiral, No. 1 and 2 ...	each	0	0	3
*371	" " " " Iron ...	do.	0	2	0
*372	" " " " Brass ...	do.	0	2	6
373	Staples—Box, for Carpenter's locks, of from 5 to 8 inches	do.	0	0	3
374	" " Wire, 1 to 2 inch ...	per lb.	0	0	2½
375	" " Black, 1 to 4 inch ...	per cwt.	0	15	0
376	Stones—Oil, Turkey, unmounted, free from flaw and of uniform texture	per lb.	0	1	1
*377	Tapers ... ..	do.	0	1	7
378	Tapes, measuring 66 feet, metallic (Chesterman's patent), feet and links, or feet and yards, as required	each	0	6	6
379	" " measuring 100 feet, metallic (Chesterman's patent), feet and links, or feet and yards, as required	do.	0	7	0
380	" " measuring 66 feet (steel), feet and links, or feet and yards, as required	do.	1	5	0
381	" " measuring 100 feet (steel), feet and links, or feet and yards, as required	do.	1	9	0
382	Tin—Sheet, 15 x 15, approved ...	per sheet	0	0	1
383	" " " " 20 x 14, " " " " " "	do.	0	0	3
384	" " " " any size required, any gauge ...	per cwt.	1	10	0
*385	Toilet Sets—Delf, consisting of basin, ewer, soap-dish and brush-tray, approved	per set	0	6	0
386	Tubes—Boiler, iron, approved, from 2 to 3 inch ...	per cwt.	1	1	0
387	" " " " 3 inch, Field's, welded ends ...	do.	1	1	0
388	Tubing—Brass, of any sample or pattern required, of any diameter	do.	4	16	0
389	" " Copper, any diameter or thickness or sample required	do.	4	16	0
*390	Tumblers—Glass, cut ... ..	per doz.	0	8	0

		£	s.	d.	
*391	Tumblers—Glass, cut, for offices	per doz.	0	10	0
*392	" " moulded	do.	0	2	6
*393	Type—Dating Press	per box	0	3	0
394	Ventilators—Sheringham's, Arnott's, or other approved patent	each	0	2	0

**VICES—Of approved manufacture.**

395	Vices—Small, hand, cast-steel, 4 to 6 inch	each	0	2	0
396	" Smiths' or Fitters', 20 lb. and upwards, wrought-iron, with solid wrought-iron boxes and screws, and cast-steel jaws	per cwt.	1	5	0
*397	" Fitters', parallel instantaneous grip	do.	2	10	0
398	Washers or Burrs—Copper, for rivets, any thickness	per lb.	0	0	10
399	" Cut iron, galvanized, any size required, of approved brand	per cwt.	0	18	0
400	" Plated, any size required	per gross	0	1	0
401	" Brass	do.	0	0	7
402	Weights—Sash, cast-iron	per cwt.	0	3	0
*403	Whistles—Guards'	per doz.	1	4	0
404	Wire—Brass, any gauge, of best new brass	per lb.	0	0	8
405	" Barbed	per cwt.	1	1	0
406	" Copper, any gauge, best quality, new	per lb.	0	0	9½
407	" Galvanized, steel, fencing, any gauge	per cwt.	0	13	0
408	" Steel, black,	do.	0	10	6
409	" " round, black, Tinmen's	do.	0	10	0
410	" " " finned, new, of any gauge required	do.	1	0	0
411	" " " bright	do.	0	10	0
412	" Steel, approved make, round, best quality, hard or soft drawn, new and bright, any gauge required	do.	4	15	0
*413	" " piano or watchmakers', 16 to 18 gauge, tempered same as sample	per lb.	0	0	9
414	Zinc—Perforated—Stout, to any pattern or sample that may be required	per sq. ft.	0	0	2¼
415	" in sheet, plain, any thickness required	per cwt.	1	8	0
*416	" in tile, best Silesian	do.	1	5	0

ANNEX TO CONTRACT NO. 998.

(SCHEDULE II.)

All articles marked (\*) to sample.

*James McEwan and Company Limited, 119-125 Elizabeth-street.*

**Iron and Steel.**

*Iron—Of the very best quality, subject to test, and bearing the very best trade-marks and brands.*

		£	s.	d.	
417	Bowling or Farnley—Round, from ¼ to 3 inch diameter, advancing by ⅛ inch	per ton	19	0	0
418	" " " " 3½ to 4 inch diameter, advancing by ⅛ inch	do.	19	0	0
419	" " Square, " ¼ to 3 inch diameter, advancing by ⅛ inch	do.	19	0	0
420	" " " " 3½ to 4 inch diameter, advancing by ⅛ inch	do.	19	0	0
421	" " Flat, any thickness and width up to 6 inch	do.	19	0	0
422	" " Angle, any size and thickness, of equal and unequal sides, up to 9 inch	do.	19	0	0
423	" " T, any size and thickness, of equal and unequal size, up to 9 inch, of equal and unequal table and web	do.	19	0	0

		£	s.	d.
424	Bowling or Farnley—Plate, from $\frac{1}{8}$ inch to $\frac{3}{4}$ inch, advancing by $\frac{1}{32}$ inch, of any width and length ... .. per ton	22	0	0
Staffordshire, R. H. Crown, or other approved brands of equal quality—				
425	Round, from $\frac{1}{4}$ to 3 inch diameter, advancing by $\frac{1}{16}$ inch	do.	8	15 0
426	Round, " " $3\frac{1}{8}$ to 4 inch " " $\frac{1}{8}$ "	do.	8	10 0
427	Square, " " $\frac{1}{4}$ to 3 inch " " $\frac{1}{16}$ "	do.	8	15 0
428	Square, from $3\frac{1}{8}$ to 4 inch diameter, advancing by $\frac{1}{8}$ inch	do.	8	10 0
429	Flat, any thickness and width up to 6 inch	do.	8	10 0
430	Half-round, any size ... ..	do.	9	10 0
431	Plate, &c., from $\frac{1}{16}$ up to $\frac{3}{4}$ inch, advancing by $\frac{1}{32}$ inch, of any width and length	do.	9	0 0
*432	Fire Bar, plain, rolled to sample sections ...	do.	11	0 0
*433	ribbed, " " " " " "	do.	11	0 0
434	Sheet, No. 21 to 28 ... ..	do.	12	0 0
Brunswick, B.B.H., or other best best approved brands of equal quality—				
435	Round, from $\frac{1}{4}$ to 3 inch diameter, advancing by $\frac{1}{16}$ inch	do.	9	10 0
436	Round, " " $3\frac{1}{8}$ to 4 inch " " $\frac{1}{8}$ "	do.	9	0 0
437	Square, " " $\frac{1}{4}$ to 3 inch " " $\frac{1}{16}$ "	do.	9	10 0
438	Round, " " $3\frac{1}{8}$ to 4 inch " " $\frac{1}{8}$ "	do.	9	0 0
439	Flat, any thickness and width up to 6 inch ...	do.	9	10 0
440	Half round, any size ... ..	do.	9	10 0
441	Plate, &c., from $\frac{1}{16}$ to $\frac{3}{4}$ inch, advancing by $\frac{1}{32}$ inch, of any width and length ...	do.	10	0 0
442	Brunswick—Angle, any size and thickness, of equal and unequal sides, up to 9 inch ... .. per ton	11	0	0
443	T, any size and thickness, of equal and unequal sides up to 9 inch, of equal and unequal table and web ... ..	do.	11	0 0
444	Sheet, No. 21 to 28 ... ..	do.	14	0 0
445	Low Moor—Round, fibrous, chain from $\frac{1}{4}$ to 3 inches diameter, advancing by $\frac{1}{16}$ inch	do.	21	0 0
446	Round, " " from $\frac{1}{4}$ to 3 inch diameter, advancing by $\frac{1}{16}$ inch	do.	21	0 0
447	Round, " " $3\frac{1}{8}$ to 4 inch " " $\frac{1}{8}$ "	do.	20	0 0
448	Square, " " $\frac{1}{4}$ to 3 inch " " $\frac{1}{16}$ "	do.	21	0 0
449	Round, " " $3\frac{1}{8}$ to 4 inch " " $\frac{1}{8}$ "	do.	20	0 0
450	Flat, of any width and thickness up to 6 inch	do.	21	0 0
451	Fibrous, chain " " " " " "	do.	21	0 0
452	Plate, for boilers, &c., from $\frac{1}{16}$ up to $\frac{7}{8}$ inch thick, advancing by $\frac{1}{32}$ inch of any size plate ... ..	do.	30	0 0
453	Angle, any size and thickness, of equal and unequal sides, up to 6 inch	do.	20	0 0
454	T, any size and thickness up to 5 inch, of equal and unequal table and web	do.	20	0 0
455	Charcoal—Sheet, No. 10, to 32 gauge, any size sheet ...	do.	18	0 0
456	Hoop—Charcoal, any size required ... ..	do.	18	0 0
457	Bradley's best or other approved brands, any size required	do.	10	10 0
458	Galvanized, " " " " " "	do.	20	0 0
459	Galvanized—18 to 28 gauge, plain, tinned, of best approved brand	do.	22	0 0
460	Corrugated, of best approved brand, 18 to 28 gauge	do.	18	0 0
461	Curving—Plain or Corrugated Galvanized Iron of any gauge, to any template per sheet	0	0	3



July 1, 1898.

		£	s.	d.	
485	Iron—Round, square, or flat, equal to Best Best Staffordshire	per ton	7	10	0
486	„ Angle, any size, to 4 x 4	do.	8	0	0
487	„ Round, square, or flat, equal to Low Moor ...	do.	11	0	0
488	Fire Bars—Plain, to be cut to template, and lengths supplied by the Department	do.	7	10	0
489	„ Ribbed	do.	7	10	0
490	Iron—Double rolled, any section, scrap to be supplied by Department	do.	4	15	0
491	„ Treble rolled	do.	6	10	0
492	„ Double rolled, any section, approved scrap supplied by Contractor	do.	7	10	0
493	„ Treble rolled	do.	9	10	0

## ANNEX TO CONTRACT No. 984.

## (SCHEDULE IV.)

All articles marked (\*) to sample.

*Thomas Mitchell, 355, 357 Lonsdale-street.***Colonial-made Twig Brooms.**

		£	s.	d.	
*494	Brooms—Colonial-made Twig, 3-string, wire-bound	... each	0	1	2 $\frac{3}{4}$

## ANNEX TO CONTRACT No. 987.

## (SCHEDULE V.)

All articles marked (\*) to sample.

*Thomas Mitchell, 355, 357 Lonsdale-street.***Brushware.**

		£	s.	d.	
*495	Brooms—Bass, best quality	... each	0	1	2
*496	„ Cane,	do.	0	0	10
497	„ „ and Bass, best quality	do.	0	1	2 $\frac{1}{2}$
*498	„ Hair	do.	0	2	3
*499	Brushes—Blacklead (three in a set)	... per set	0	1	5
*500	„ Clothes, long handled	each	0	2	3
*501	„ Hair	do.	0	2	9
*502	„ Hand, Bannister, single, No. 5	do.	0	1	3
*503	„ „ double,	do.	0	1	5
*504	„ Nail	do.	0	0	4
*505	„ Scrubbing, Deck, coir	do.	0	0	9
*506	„ „ hair	do.	0	0	11
*507	„ „ Hand...	do.	0	0	10
*508	„ Spoke, hair	do.	0	2	0
*509	„ Tar, long handle	do.	0	0	9
*510	„ Water	do.	0	2	0
*511	„ Whitewash	do.	0	0	6
*512	„ Painters' Tools, 1 to 6, Colonial	do.	0	0	4 $\frac{1}{2}$
*513	„ „ 7 to 9,	do.	0	0	9
*514	„ „ 10 to 12,	do.	0	1	10
*515	„ „ Copper-bound, 2/0, Kent's or Hamilton's pattern	do.	0	1	10
*516	„ „ „ 3/0, „ „ „	do.	0	2	0
*517	„ „ „ 4/0, „ „ „	do.	0	2	4
*518	„ „ „ 6/0, „ „ „	do.	0	3	3
*518A	„ „ „ 8/0, „ „ „	do.	0	3	9

						£	s.	d.
*519	Brushes—Distemper, Kent's pattern,	8 oz.	...	...	each	0	4	0
*520	"	"	"	10 oz.	do.	0	5	10
*521	"	"	"	12 oz.	do.	0	7	9
522	"	Fibre	...	...	do.	0	0	10
*523	"	Cocoa-nut Fibre, for Potash	...	...	do.	0	0	6
*524	"	Tarpaulin, dressing	...	...	do.	0	0	9
*525	"	Stencil, ½ inch diameter	...	...	do.	0	0	6
*526	"	" 1-inch	"	...	do.	0	0	8
*527	"	" 2 inch	"	...	do.	0	1	3

ANNEX TO CONTRACT No. 997.

(SCHEDULE VI.)

All articles marked (\*) to sample.

*McLean Bros. and Rigg Limited, 113 Elizabeth-street.*

**Indiarubber.**

						£	s.	d.
528	Hose—Indiarubber, 3-ply, ½-inch diameter, inside measurement, approved				per foot	0	0	4
529	"	"	"	"	do.	0	0	1
530	"	"	"	"	do.	0	0	7
531	"	"	1	"	do.	0	0	8
532	"	"	1 ¼	"	do.	0	0	4
533	"	"	1 ½	"	do.	0	0	11
534	"	"	4-ply, 1 ¼	"	do.	0	0	5
535	"	"	1 ½	"	do.	0	0	10
536	"	"	2	"	do.	0	1	7
537	"	"	2 ½	"	do.	0	2	0
*538	Hose, I.R., American, 1 inch, for Westinghouse Brake	...	...	...	do.	0	2	0
*539	"	"	1 ¼	"	do.	0	2	6
*540	Hose Pipes, indiarubber, for Westinghouse Brake, of very best quality, 2 feet long, 4-ply, 1 inch inside diameter, covered with preparation, and finished off at ends same as sample	...	...	...	each	0	3	9
541	Indiarubber—Sheet, Vulcanized, with or without canvas or asbestos, as ordered, any size required	...	...	...	per cwt.	8	5	0
*542	"	"	Pure, any size required	...	do.	11	0	0
*543	Packing—Tuck's Patent, round, any size	...	...	...	do.	8	10	0
544	"	Asbestos Millboard, 1-16 in. thick	...	...	per lb.	0	0	9
545	"	Asbestos	...	...	do.	0	0	10
546	"	"	Cord	...	do.	0	1	4
547	"	"	Square Paragon, any size	...	per cwt.	10	5	10
*548	Washers—Indiarubber, for Gauge Glasses, flat or round, all sizes	...	...	...	per gross	0	6	0
*549	Indiarubber Window Buffers, Spencer's patent	...	...	...	do.	1	3	0

ANNEX TO CONTRACT No. 1016.

(SCHEDULE VII.)

All articles marked (\*) to sample.

*Harvey, Shaw, and Co., 560, 566 Lonsdale-street.*

**Tinware.**

						£	s.	d.
550	Billies—Of stout Tin, 1 pint	...	...	...	each	0	0	4
551	"	"	1 quart	...	do.	0	0	8
552	"	"	½ gallon	...	do.	0	0	10
553	"	"	1 and 2 gallon...	...	per gallon	0	1	0

				£	s.	d.
*554	Bottles—Tin, spouted, japanned, quart	...	each	0	1	1
*555	" " " ½ gallon	...	do.	0	1	6
*556	" " " 1 gallon and upwards	...	per gallon	0	1	6
*557	Boxes—Ticket	...	each	0	7	0
*558	Cans—Guards' oil, japanned	...	do.	0	2	0
*559	" Tallow	...	do.	0	2	2
*560	" Water, japanned, strong bottoms, 4 gallon	...	do.	0	5	6
*561	" Watering, galvanized iron, with rose, 4 gallon	...	do.	0	4	0
*562	Feeders—Tin (oil), lamp, 1 pint, japanned	...	do.	0	1	0
*563	" " " 1 quart	...	do.	0	1	6
*564	" " " engine, short spouted, 1 pint, japanned	...	do.	0	1	3
*565	" " " long spouted	...	do.	0	1	9
*565A	" " spring, ½ pint	...	do.	0	1	9
*566	" " " 1 "	...	do.	0	2	6
*567	" " (for castor oil), large spouted, 1 quart, japanned	...	do.	0	1	2
*568	" " axle-box, 1 gallon	...	do.	0	2	6
569	Funnels—Tin, pint and quart	...	per pint	0	0	3
*570	" " for axle-boxes, small	...	each	0	0	6
*571	" " " large	...	do.	0	0	8
572	Pannikins, pint	...	do.	0	0	2
*573	Pans—Closet	...	do.	0	5	0
*574	" Dust, japanned	...	do.	0	1	6
*575	Racks—Ticket, any length required	...	per foot	0	3	6
*576	Strainers—Paint, 1 quart	...	each	0	0	9
*577	" " ½ gallon	...	do.	0	1	3
*578	" and Drippers—Oil	...	do.	0	3	6

## ANNEX TO CONTRACT No. 1005.

## (SCHEDULE VIII.)

All articles marked (\*) to sample.

*James Miller and Co., 357, 359 Little Collins-street.***Mats, Ropes, Cordage, &c.**

All Door Mats to have V.R. woven in fibre in any colour required.

				£	s.	d.
579	Mats—Door, Cocoa-nut fibre, 24 x 15	...	each	0	3	0
580	" " " 27 x 16	...	do.	0	3	3
581	" " " 30 x 18	...	do.	0	4	0
582	" " " 33 x 20	...	do.	0	5	0
583	" " " 39 x 24	...	do.	0	7	0
584	" " " 40 x 26	...	do.	0	8	0
585	" " " extra sizes	...	persq.ft.	0	1	6
*586	" Skeleton, of Coir Rope, any length or width required	...	do.	0	1	0
*587	Packing—Flax, white spunyarn, new, bright, and silk fibre, free from nib, paste, size, and dirt, laid up loosely, for Engines	...	per cwt.	3	15	0
*588	Cordage, deep sea line	...	do.	4	4	0
589	Cord—Sash, Flax, patent, any number	...	per doz. yds	0	0	6
590	Rope—Coir, 1 to 6 inch, of approved quality	...	per cwt.	1	15	0
591	" Europe, entirely of new Russian hemp, closely and well laid, 1 to 12 inches	...	do.	2	10	0
592	" Manilla, new, white, fine and long fibre, steam laid, 1 to 12 inch, with coloured worsted thread in each strand	...	per ton	53	0	0
593	" " 3¾ to 4¾, stretched, suitable for rope driving-belts	...	do.	53	0	0
*594	Signal Halyards	...	per lb.	0	0	9
*595	Spunyarn—Jute	...	per cwt.	1	10	0
*596	Twine—Packing, fine, medium, or coarse	...	do.	4	4	0

						£	s.	d.
*597	Wool—Packing, Heavy	...	...	...	per lb.	0	0	3
*598	Bags—Rivet	...	...	...	each	0	0	2
*599	„ Coal	...	...	...	per 100	2	5	10

ANNEX TO CONTRACT No. 993.

(SCHEDULE IX.)

All articles marked (\*) to sample.

*James Menzies and Co., Moray-street, South Melbourne.*

**Gas Fittings, &c.**

All to be of Whitworth's Gauge of Gas Threads.

						£	s.	d.
600	Bends, Elbows, T's, and Sockets—Plain and reducing,							
				wrought iron, black,				
				$\frac{1}{2}$ inch inside diameter	each	0	0	$1\frac{1}{2}$
601	„ „ „	„	„	$\frac{3}{4}$ inch „	do.	0	0	$2\frac{1}{4}$
602	„ „ „	„	„	1 inch „	do.	0	0	$3\frac{1}{4}$
603	„ „ „	„	„	$1\frac{1}{4}$ inch „	do.	0	0	4
604	„ „ „	„	„	$1\frac{1}{2}$ inch „	do.	0	0	$5\frac{1}{2}$
605	„ „ „	„	„	$1\frac{3}{4}$ inch „	do.	0	0	7
606	„ „ „	„	„	2 to $2\frac{1}{2}$ inch „	do.	0	2	4
607	„ „ „	„	„	3 inch „	do.	0	1	3
608	„ „ „	„	„	4 inch „	do.	0	2	0
609	„ „ „	„	„	wrought-iron, galvanized,				
				$\frac{1}{2}$ inch inside diameter	do.	0	0	$2\frac{1}{4}$
610	„ „ „	„	„	$\frac{3}{4}$ inch „	do.	0	0	$3\frac{1}{4}$
611	„ „ „	„	„	1 inch „	do.	0	0	$4\frac{1}{2}$
612	„ „ „	„	„	$1\frac{1}{4}$ inch „	do.	0	0	$5\frac{3}{4}$
613	„ „ „	„	„	$1\frac{1}{2}$ inch „	do.	0	0	7
614	„ „ „	„	„	$1\frac{3}{4}$ inch „	do.	0	0	$9\frac{1}{2}$
615	„ „ „	„	„	2 inch „	do.	0	1	0
616	„ „ „	„	„	$2\frac{1}{2}$ inch „	do.	0	1	2
617	„ „ „	„	„	3 inch „	do.	0	2	0
618	„ „ „	„	„	$3\frac{1}{2}$ inch „	do.	0	2	6
619	„ „ „	„	„	4 inch „	do.	0	3	0
620	Lead Piping, any size	...	...	...	per cwt.	0	15	0
621	Pipe—Compo, any size	...	...	...	do.	0	16	0
622	„ Gas, wrought-iron, black, of approved thickness and			manufacture—				
				$\frac{3}{8}$ inch inside diameter	per foot	0	0	1
623	„ „ „	„	„	$\frac{1}{2}$ inch „	do.	0	0	$1\frac{1}{4}$
624	„ „ „	„	„	$\frac{3}{4}$ inch „	do.	0	0	$1\frac{3}{4}$
625	„ „ „	„	„	1 inch „	do.	0	0	$2\frac{1}{4}$
626	„ „ „	„	„	$1\frac{1}{4}$ inch „	do.	0	0	$3\frac{1}{4}$
627	„ „ „	„	„	$1\frac{1}{2}$ inch „	do.	0	0	$3\frac{3}{4}$
628	„ „ „	„	„	$1\frac{3}{4}$ inch „	do.	0	0	$4\frac{1}{2}$
629	„ „ „	„	„	2 inch „	do.	0	0	$5\frac{1}{4}$
630	„ „ „	„	„	galvanized, of approved thickness				
				and manufacture—				
				$\frac{1}{2}$ inch inside diameter	do.	0	0	$1\frac{1}{2}$
631	„ „ „	„	„	$\frac{3}{4}$ inch „	do.	0	0	$2\frac{1}{4}$
632	„ „ „	„	„	1 inch „	do.	0	0	$3\frac{3}{4}$
633	„ „ „	„	„	$1\frac{1}{8}$ inch „	do.	0	0	$4\frac{1}{2}$
634	„ „ „	„	„	$1\frac{1}{4}$ inch „	do.	0	0	$4\frac{1}{4}$
635	„ „ „	„	„	$1\frac{1}{2}$ inch „	do.	0	0	$5\frac{1}{2}$
636	„ „ „	„	„	$1\frac{3}{4}$ inch „	do.	0	0	6
637	„ „ „	„	„	2 inch „	do.	0	0	8
638	„ „ „	„	„	$2\frac{1}{2}$ inch „	do.	0	1	0
639	„ „ „	„	„	3 inch „	do.	0	1	4
640	„ „ „	„	„	$3\frac{1}{2}$ inch „	do.	0	1	9
641	„ „ „	„	„	4 inch „	do.	0	2	3



642 Pipe—Steam, wrought-iron, of approved thickness and manufacture—		£	s.	d.
	3/8 inch inside diameter	per foot	0	0 1 1/2
643	" " " " 1/2 inch "	do.	0	0 2
644	" " " " 3/4 inch "	do.	0	0 2 3/4
645	" " " " 1 inch "	do.	0	0 4
646	" " " " 1 1/4 inch "	do.	0	0 5 1/2
647	" " " " 1 1/2 inch "	do.	0	0 6 3/4
648	" " " " 2 inch "	do.	0	0 9 1/2
*649	Nuts—Lock, 3/8 to 1 1/2 inch, Gas thread ...	per cwt.	4	0 0
650	" " " " Whitworth's thread ...	do.	3	0 0

## ANNEX TO CONTRACT No. 996.

## (SCHEDULE X.)

All articles marked (\*) to sample.

*Floyd, Green, and Co., Type-street, Richmond.***Glassware.**

		£	s.	d.
*665	Chimneys—Kerosene Lamp, large slip ...	per doz.	0	2 6
*666	" " Engine Head Lamp ...	"	0	1 0
*667	" " Roof Lamp ...	"	0	3 0
*668	" " Hurricane Lamp ...	"	0	6 0
*669	" " Cosmo Lamp, No. 14 ...	"	0	2 9
*670	" " Faul's Roof Lamp ...	"	0	2 0
*671	" Argand Gas Lamps ...	"	0	1 0
*672	Glasses for Hand Signal Lamps, any size required ...	"	0	6 0
*673	" Bent for do., red or green, do. ...	"	0	4 0
*674	" Bottoms for Roof Lamps ...	"	0	17 0
*675	" " for Gasoline Lamps ...	"	0	15 0
*676	" for Gauge Lamps, white ...	"	0	1 0
*677	" Bull's Eye ...	"	0	1 0
*678	" Engine Head and Tail Lamps ...	"	0	14 0
*679	" Side Lamps, white or ruby, 6" ...	"	0	16 0
*680	" Tail " ruby, 7" ...	"	1	2 0
*681	Lenses for Side Lamps, white or ruby, 5" ...	"	1	10 0
*682	Cells, Glass, Large ...	"	0	6 0
*683	" " Inner ...	"	0	3 6
*684	Inverts " with corks and tubes ...	"	0	5 0

## ANNEX TO CONTRACT No. 1008.

## (SCHEDULE XI.)

All articles marked (\*) to sample.

*James McEwan and Company Limited, 119-125 Elizabeth-street.***Ship and Tallow Chandlery.**

		£	s.	d.
*651	Blocks—Pulley, galvanized iron, single ...	each	0	0 1
*652	Flags—Signal, green, red, or white, with handles ...	per dozen	0	8 0
653	Flour—Seconds, best quality ...	per 100 lbs.	0	10 0
654	Scrapers—Ship, handled ...	each	0	0 7
655	Tar—Coal ...	per gallon	0	0 3
656	" Stockholm ...	do.	0	0 8
657	Thimbles—Iron, galvanized, any size required, 3/8 to 1 1/4 in., for working in canvas	per gross	0	3 6
*658	Wire Rope—Copper, for Semaphores ...	per lb.	0	0 6

**TALLOW CHANDLERY.**

659	Candles—Stearine, full weight or short chamber, as required	per cwt.	3	9 0
*660	" " Carriage, 6 to the pound ...	do.	3	9 0
661	Soap—Soft, approved quality ...	do.	0	17 6
662	" Toilet, " in cake or bar, Colonial ...	do.	2	12 0
663	" Yellow, Primrose brand, in bars ...	do.	1	7 0
664	" " best quality " ...	do.	0	11 0

## ANNEX TO CONTRACT No. 1004.

## (SCHEDULE XII.)

All articles marked (\*) to sample.

G. H. Adams and Co. Limited, 241 Collins-street.

**Linen and Woollen Drapery, &c.**

			£	s.	d.
685	Baize—Green, any width	... ..	⌘ sq. yard	0	1 0
*686	Binding (Worsted)—any colour	... ..	⌘ doz. yds.	0	0 3
687	" Silk	... ..	do.	0	1 6
688	Buttons—Hair, Cloth, any colour	... ..	per gross	0	1 0
689	" Morocco, Marone, Blue, and Green, large	... ..	do.	0	1 2
689 <sup>A</sup>	" " " " small	... ..	do.	0	1 0
690	" Covered, for Cushions, any colour	... ..	do.	0	0 5½
691	" Plush, any colour	... ..	do.	0	1 9
*692	Calico—Unbleached, 2 yards wide, sheeting, heavy	... ..	per yard	0	0 10½
693	" White, 8 ft. wide, for mounting plans (Croydon's)	... ..	do.	0	1 3
694	" " 6 feet wide, " "	... ..	do.	0	0 9½
695	" " 4½ feet wide, " "	... ..	do.	0	0 7½
696	" " 1 yard wide, " "	... ..	do.	0	0 3½
697	" " " " (Horrockses' A)	... ..	do.	0	0 4
*698	Canvas—Gluing, Cheese Cloth, 33 inches wide	... ..	do.	0	0 6
*699	" Roofing, painted, flexible, in rolls 65' x 10' 6"	... ..	⌘ sq. yard	0	3 0
*700	" Lining, or Hessian, any width required	... ..	do.	0	0 3½
*701	" " Glazed, any width required	... ..	do.	0	0 7½
702	Carpet—Brussels	... ..	do.	0	5 0
703	" Tapestry	... ..	do.	0	3 9
*704	Chairs—Office	... ..	each	0	8 0
*705	" " revolving	... ..	do.	1	4 0
*706	Cloth—Carriage, 60" wide, blue or brown	... ..	⌘ sq. yard	0	6 6
707	" Floor, any pattern or width	... ..	do.	0	3 3
708	" Union, any width, for mapping	... ..	do.	0	0 6
*709	" Moquette, any pattern required	... ..	do.	0	8 6
710	Cord—Blind, any colour required	... ..	⌘ doz. yds.	0	0 3½
711	" Silk, blue or brown	... ..	per lb.	0	10 6
*712	Cotton reels, white, any number, 300 yards, approved make	... ..	⌘ doz. reels	0	1 2
713	" " coloured, " 100 yards, " "	... ..	do.	0	0 10
714	" " machine sewing, 300 yards, " "	... ..	do.	0	1 6
*715	Curtains—Tapestry, Cloth, any colour, V.R.	... ..	each	0	5 9
*716	" Crepe, any colour, V.R.	... ..	do.	0	3 10
*717	Dusters—Cotton (made)	... ..	per dozen	0	4 6
*718	" Linen (made)	... ..	do.	0	7 6
*719	Duck—American, Japanned, Crockett's, any colour or width	... ..	⌘ sq. yard	0	1 9
*720	" Linen, Russian, any width required, approved	... ..	do.	0	1 1
721	Fibre—Cocoa-nut	... ..	per cwt.	0	11 0
722	Hair—Horse, best curled grey	... ..	do.	7	0 0
723	" Seating, any colour, any width	... ..	⌘ sq. yard	0	5 0
*724	Holland—Any colour	... ..	do.	0	0 7
725	" Blinds, any colour, made, of any size, including material	... ..	do.	0	0 8½
*726	Linen—Black or white, 24 inches wide and upwards	... ..	do.	0	0 8
*727	" Unbleached " " " "	... ..	do.	0	0 8½
*728	" Blue check, for Dusters, any " width required	... ..	do.	0	0 6
*729	" Sheeting, 36 inches wide and upwards	... ..	do.	0	1 6
730	Linoleum—Any pattern required, very best approved	... ..	do.	0	3 6
*731	Matting—Cocoa, any width	... ..	do.	0	1 6
732	Needles—Loop-eyed	... ..	⌘ packet of 25	0	0 2
*733	Nets—Worsted, Cord, any colour, in rolls	... ..	per yard	0	1 2
734	Rags—Linen, white and clean for French polishing	... ..	per lb.	0	0 6
*735	Ribbon—Silk, for Tapes	... ..	⌘ piece 18 yds.	0	2 8
*736	Rugs	... ..	each	1	5 0
*737	Seating—Carriage, any pattern required	... ..	⌘ sq. yard	0	5 0
*738	Silk—Sewing Machine, any colour, in 1-oz. reels	... ..	per lb.	1	1 0

			£	s.	d.
*739	Tapestry—56", any pattern or colour	...	...	per yard	0 10 0
740	Tape—For Venetian Blinds, any colour	...	...	doz. yds.	0 1 8
*741	Ticking—Best Belgian	...	...	sq. yard	0 0 9
*742	Towels—Huckaback, full size	...	...	per dozen	0 10 0
743	Thread—Machine, any colour or make	...	...	reel 750 yds.	0 0 6½
744	Twine—Laycock's or Gould's, No. 47	...	...	per lb.	0 2 0
744A	" Machine, Ainsworth's	...	...	do.	0 2 3
*745	Velvet—Utrecht, any colour or width	...	...	sq. yard	0 6 0
*745A	" " " " embossed	...	...	do.	0 6 0
*746	Wadding—Cotton, sheet, large size	...	...	doz. sheets	0 5 0
*747	Worsted—Lambs' Wool, best quality...	...	...	per lb.	0 2 4
*748	Webbing—Diaper	...	...	piece 18 yds.	0 1 3
*749	" Brown, up to 2½"	...	...	do.	0 4 6
*750	" " 2¾" to 4"	...	...	do.	0 5 9

## ANNEX TO CONTRACT No. 995.

## (SCHEDULE XIII.)

All articles marked (\*) to sample.

*Brooks, Robinson, and Co., 59-65 Elizabeth-street.***Glass.**

			£	s.	d.
*751	Glass—Coloured, green or ruby, 26 oz.	...	...	per sq. ft.	0 1 0
752	" " " " 16 oz.	...	...	do.	0 0 7
753	" Panes, sheet, 16 oz.	...	...	do.	0 0 2
754	" " " 21 oz....	...	...	do.	0 0 3
755	" " " 26 oz.	...	...	do.	0 0 4½
756	" Plate, polished, level, clear and free from blemish, cut to any size and templet required, British or French as required, ⅜ in.	...	...	do.	0 1 6
757	" " " " " " ¼ in.	...	...	do.	0 1 6
758	" " " " " " ⅜ & ⅝ in.	...	...	do.	0 1 6
759	" Rough or fluted plate, ⅛ to ⅜ in.	...	...	do.	0 0 6
760	" " " " ¼ in.	...	...	do.	0 0 7
761	" Looking, silvered, plate, ¼ in.	...	...	do.	0 2 3
762	" " " " ¼ in., bevelled edge	...	...	do.	0 4 0
763	" Embossed plate, any pattern or design, ¼ in.	...	...	do.	0 4 0
764	" " " " 26 oz.	...	...	do.	0 2 6
765	" Amber, green, or ruby, any design or pattern, 26 oz.	...	...	do.	0 1 6
*766	" Opal	...	...	do.	0 0 9
767	" Ground, 16 oz.	...	...	do.	0 0 3
768	" " 21 oz.	...	...	do.	0 0 4½
769	" " 26 oz.	...	...	do.	0 0 7

## ANNEX TO CONTRACT No. 1006.

## (SCHEDULE XIV.)

All articles marked (\*) to sample.

*W. Dean and Co., Flinders-lane east.***Painters' Colours, &c.**

			£	s.	d.
770	Black—Drop, dry	...	...	per lb.	0 0 3
771	" Lamp, "	...	...	do.	0 0 2½
772	" Vegetable, in papers	...	...	per cwt.	5 0 0
773	" in oil	...	...	do.	1 0 0
774	" Brunswick, best quality, for glass gilding	...	...	per pint	0 1 6
775	" " ordinary, in stone bottles or tins as required	...	...	do.	0 0 7
776	Blue—Chinese, dry	...	...	per lb.	0 2 0
777	" Prussian, "	...	...	do.	0 2 0

					£	s.	d.
778	Blue—Celestial, dry	...	...	...	per lb.	0	0 6
779	" Ultramarine, dry	...	...	...	do.	0	0 6
780	Bronze—Powder	...	...	...	per oz.	0	0 4
781	Brown—Purple, dry	...	...	...	per lb.	0	0 2½
782	" Spanish, "	...	...	...	per cwt.	0	8 6
783	" " in oil	...	...	...	do.	1	0 0
784	" Vandyke, dry	...	...	...	per lb.	0	0 3
785	" " in pulp	...	...	...	do.	0	0 6
786	" Oxide of Iron, dry, Ballarat Hematite	...	...	...	per cwt.	0	14 0
787	" " " in oil	...	...	...	do.	1	0 0
788	Chrome—Any colour, dry	...	...	...	do.	3	0 0
789	" " " in oil	...	...	...	do.	3	8 0
790	Dryers—Patent	...	...	...	do.	0	19 0
791	" Litharge	...	...	...	do.	1	0 0
*792	" in powder, French patent	...	...	...	per lb.	0	0 4
793	" Zinc	...	...	...	per cwt.	1	9 0
794	Diamonds—For Plate Glass, approved	...	...	...	each	1	2 0
795	" For ordinary Glass, "	...	...	...	do.	0	10 0
*796	Fitches—Camel, in Tin, Brass, or Copper, as required, ½ inch	...	...	...	per dozen	0	3 6
*797	" " " " " " ¾ inch	...	...	...	do.	0	5 6
*798	" " " " " " 1 inch	...	...	...	do.	0	6 6
*799	" Hog Hair, ½ inch	...	...	...	do.	0	3 3
*800	" " " ¾ inch	...	...	...	do.	0	4 6
*801	" " " 1 inch	...	...	...	do.	0	6 6
*802	" French Bristles, in tin, ¼ inch	...	...	...	do.	0	3 0
*803	" " " " ½ inch	...	...	...	do.	0	5 5
*804	" " " " ¾ inch	...	...	...	do.	0	7 0
*805	" " " " 1 inch	...	...	...	do.	0	9 0
*806	" " " " Lining, any size	...	...	...	do.	0	9 0
807	Gold Leaf, best quality	...	...	...	per bk. of 25	0	1 5
808	Green—Bronze, dry	...	...	...	per cwt.	1	0 0
809	" Brunswick, dry	...	...	...	do.	0	16 6
810	" " " in oil	...	...	...	do.	0	18 0
811	" Emerald, "	...	...	...	do.	3	0 0
812	" Quaker "	...	...	...	do.	1	4 0
813	" Venetian, any shade required, dry	...	...	...	do.	2	5 0
814	" " " " in oil	...	...	...	do.	1	18 0
815	" Verditer, dry	...	...	...	do.	0	6 0
816	Knives—Palette, any size required	...	...	...	each	0	1 4
817	" Putty, "	...	...	...	do.	0	0 10
818	" Stopping, "	...	...	...	do.	0	0 9
819	" Hacking, "	...	...	...	do.	0	0 10
820	Lake—Crimson, dry	...	...	...	per oz.	0	0 9
821	" Purple, "	...	...	...	do.	0	1 0
822	Lacquer	...	...	...	per gallon	1	2 0
822A	Lead—Dry White	...	...	...	per cwt.	1	3 0
823	" Red, dry	...	...	...	do.	1	1 0
824	" White, very best approved maker, at option of the Department	...	...	...	per ton	27	0 0
825	Moulding—Gilt, any pattern required, ½ inch to 1 inch	...	...	...	per 100 feet	0	11 6
826	" " " " 1½ inch to 1½ inch	...	...	...	do.	0	13 6
827	Ochre—Oxford, Stone, dry	...	...	...	per lb.	0	0 5
828	" " " " in oil	...	...	...	do.	0	0 4
829	" Red, dry	...	...	...	do.	0	0 1½
830	" Spruce, "	...	...	...	do.	0	0 3
831	" Yellow, "	...	...	...	per cwt.	0	8 6
832	Paint—Mixed ready for use, any colour	...	...	...	do.	1	0 0
833	Patent filling-up, approved maker	...	...	...	do.	1	12 0
834	Pencils—Picking Out, Goose	...	...	...	per dozen	0	2 0
835	" " Swan	...	...	...	do.	0	3 6
836	" Camel, Swan Quill	...	...	...	do.	0	2 6
837	" " in tin	...	...	...	do.	0	3 6
838	" Sable, Lining, fine	...	...	...	do.	0	3 9

					£	s.	d.
839	Pencils—Sable, Lining, Crow	...	...	... per dozen	0	4	3
840	" " " Duck	...	...	do.	0	7	0
841	" " Writing, Crow	...	...	do.	0	4	6
842	" " " Duck	...	...	do.	0	7	0
843	" " " Goose	...	...	do.	0	18	0
844	" " " Swan	...	...	do.	1	2	0
845	Pink—Rose, dry	...	...	per lb.	0	0	4
846	Pumice Dust—Approved	...	...	per cwt.	1	8	0
847	" Stone	...	...	do.	1	10	0
848	Putty—In Bladders	...	...	do.	0	12	0
849	Red—Indian, dry	...	...	per lb.	0	0	3
850	" Venetian, "	...	...	per cwt.	0	10	0
851	" " in oil	...	...	do.	1	0	0
852	" Chinese, dry	...	...	per lb.	0	0	6
853	Rottenstone	...	...	do.	0	0	2
*854	Sandrac	...	...	do.	0	1	0
855	Sienna—Burnt, dry	...	...	per cwt.	1	0	0
856	" " in oil	...	...	do.	3	5	0
857	" " in pulp	...	...	per lb.	0	0	7
858	" Raw, dry	...	...	per cwt.	1	0	0
859	" " in oil	...	...	do.	2	16	0
860	" " in pulp	...	...	per lb.	0	0	5
861	Turpentine—Pure, clear, white, and free from sediment	...	...	per cwt.	1	12	6
862	Umber—Burnt, dry	...	...	do.	1	0	0
863	" " in oil	...	...	do.	1	12	0
Varnishes—Approved makers, at option of the Department, Victorian varnish to have labels as shown on front of Schedule, none other genuine—							
864	Varnishes—Carriage—Extra hard drying	...	...	per gallon	0	14	0
865	" Gold Size—Best Japan	...	...	do.	0	10	0
866	" Hard Body	...	...	do.	0	17	0
867	" Flatting	...	...	do.	0	13	0
868	" Japan—Black	...	...	do.	0	12	6
869	" Lustroleum, medium	...	...	do.	0	12	0
870	" Oak	...	...	do.	0	8	6
871	" Paper	...	...	do.	0	8	6
872	" Paint—White Enamel	...	...	do.	0	17	0
873	" Patent Knotting	...	...	do.	0	10	0
874	" Polish—French	...	...	do.	0	8	0
875	" " White	...	...	do.	0	12	0
876	" Spirit	...	...	do.	0	8	0
877	" Terebine (Dryers)	...	...	do.	0	7	0
878	" Wearing—Body	...	...	do.	0	17	0
879	Vermilion	...	...	per lb.	0	2	6
880	Whiting	...	...	per cwt.	0	3	6
881	Zinc—White, dry	...	...	per lb.	0	0	3
882	" " in oil, Hubbuck's, or other approved maker	...	...	per cwt.	1	14	0
883	" Flake White	...	...	per lb.	0	0	4

### Grainers' and Gilders' Brushes, Tools, &c.

Samples at Newport Workshops.

*884	Brushes—Camel Hair, mottlers	...	...	per in. wide	0	0	6
*885	" Hog Hair, plain oak stripers	...	...	do.	0	0	6
*886	" " mottlers, plain or edged	...	...	do.	0	0	6
*887	" " " Flagon (short cut)	...	...	do.	0	0	10
*888	" " over grainers	...	...	do.	0	0	5
*889	" " maple "	...	...	do.	0	0	3
*890	" Sable, over grainers	...	...	do.	0	1	6
*891	" " maple stripers	...	...	do.	0	0	10
*892	" Softeners, badger	...	...	do.	0	2	3
*893	" Stiplers	...	...	per sq. inch	0	3	0
*894	Combs—Steel graining	...	...	per set	0	2	6

			£	s.	d.
*895	Gilders' Tips ... ..	each	0	0	4
*896	" Cushions ... ..	do.	0	1	8
*897	" Dabbers ... ..	do.	0	0	9
*898	" Knives ... ..	do.	0	0	10
*899	Rollers—Oak, any width required ... ..	per inch	0	2	0

ANNEX TO CONTRACT No. 991.

(SCHEDULE XV.)

All articles marked (\*) to sample.

*W. Dean and Co., Flinders-lane east.*

**Drysalteries, Chemicals, &c.**

			£	s.	d.
900	Acid—Carbolic, in 3 and 6 lb. tins, as required ...	per lb.	0	0	9
901	" Hydrofluoric ... ..	do.	0	3	6
902	" Muriatic, Hydrochloric, or Spirits of Salts ...	do.	0	0	4
903	" Nitric ... ..	do.	0	0	8
904	" Salacylic ... ..	do.	0	6	0
905	" Sulphuric ... ..	do.	0	0	3
906	" White ... ..	do.	0	1	0
907	Alum, Lump ... ..	do.	0	0	1
908	" Ground ... ..	do.	0	0	1
909	Ammonia, Liquid, 880 sp. ... ..	do.	0	0	8
910	" Aromatic, Spirit of ... ..	do.	0	2	9
911	Ammoniac, Sal ... ..	do.	0	0	5
912	Arnica—Tincture of ... ..	per pint	0	3	6
913	Balsam, Friar's ... ..	do.	0	3	9
*914	Bismuth—White ... ..	per lb.	0	6	6
915	Beeswax... ..	do.	0	0	11
916	Bluestone ... ..	do.	0	0	2
917	Bonedust ... ..	per cwt.	0	7	6
918	Borax ... ..	do.	1	18	0
919	Chlorodyne (Collis Browne's) ... ..	per lb.	0	14	0
920	Copperas ... ..	do.	0	0	1
*921	Corks, Phial ... ..	per gross	0	1	0
*922	" for Axle-boxes ... ..	do.	0	2	3
*923	" " " with rings ... ..	do.	0	14	0
*924	" " Roof Lamps ... ..	do.	0	2	0
*925	" Bungs ... ..	do.	0	2	6
926	Dragons' Blood ... ..	per lb.	0	2	9
927	Gum Acacia, very best and clean ... ..	do.	0	3	0
928	" Benzine ... ..	do.	0	2	0
929	" Gamboge, pulv. ... ..	do.	0	2	6
930	Hydragyrum ... ..	do.	0	2	6
931	Lead, Sugar of ... ..	do.	0	0	3
932	Lime, Chloride of, in 7 and 14 lb. tins, as required ...	per cwt.	1	4	0
933	Lint ... ..	per lb.	0	2	3
934	Logwood Chips ... ..	do.	0	0	2
935	Nutgall ... ..	do.	0	1	0
936	Oil, Carbolic ... ..	do.	0	2	6
*937	Plaster, Court, on Cloth ... ..	per yard	0	2	6
938	Potash—American, in lump ... ..	per cwt.	1	13	0
939	" Prussiate of ... ..	per lb.	0	1	3
940	Potass—Cyanide, in stick ... ..	do.	0	2	0
941	" Bitartrate ... ..	do.	0	1	0
942	Resin ... ..	per cwt.	0	7	6
943	Rouge, best quality ... ..	per lb.	0	3	6
944	Salt, fine white ... ..	per cwt.	0	6	9
945	Sandalwood, Red ... ..	per lb.	0	0	2
946	Seedlac ... ..	do.	0	1	4
947	Shellac, arant or white ... ..	do.	0	1	2

			£	s.	d.
948	Silver, Nitrate of Crystal	... ..	per lb.	0	9 6
949	Soap, in Cake—Rimmel's, Pears', or other approved maker	... ..	do.	0	1 9
950	Soda—Ash	... ..	per cwt.	0	8 6
951	„ Caustic—Mushpratt's or other approved maker	... ..	do.	0	15 6
952	„ Crystals, washing	... ..	do.	0	7 6
953	Sponge—Turkey, perfectly dry, and free from sand or other impurities	... ..	per lb.	1	5 0
*954	„ Large Carriage	„ „ „ „	do.	0	11 6
955	Styptic—Colloid, Richardson	... ..	per oz.	0	1 0
956	Sulphur—Flour of	... ..	per lb.	0	0 2
957	Turmeric	... ..	do.	0	0 4
958	Wine—Spirits of, 60° overproof	... ..	per gall.	1	2 0
959	„ Methylated Spirits	... ..	do.	0	3 2
<b>Pottery Ware, Bendigo or other Approved Maker.</b>					
*960	Bowls, Acid, 14 inch	... ..	each	0	4 6
*961	Pans, 6 gallons	... ..	do.	0	10 6
*962	Strainers, 1 pint	... ..	do.	0	1 0

## ANNEX TO CONTRACT No. 1003.

## (SCHEDULE XVI.)

All articles marked (\*) to sample.

*W. Allamby and Co., 411 Bourke-street.***Leatherware, &c.**

			£	s.	d.
*963	Bags—Cash, engraved as required	... ..	each	0	3 9
*964	„ „ „ „ extra large size	... ..	do.	0	4 0
*965	„ „ Pay Office, lettered as required	... ..	do.	0	2 7
*966	Basil—Large size, Colonial	... ..	do.	0	1 6
*967	Belting—Leather, single, Colonial made, approved	... ..	per sq. ft.	0	3 9
*968	„ „ double, „ „	... ..	do.	0	7 0
*969	„ „ single, „ „ thong sewn	... ..	do.	0	4 3
*970	„ „ double, „ „	... ..	do.	0	8 0
*971	„ „ single, English or Scotch	... ..	do.	0	4 0
*972	„ „ double, „ „	... ..	do.	0	7 9
*973	Buckets—Leather	... ..	each	0	10 0
*974	Chamois Skins—Large size, approved	... ..	per dozen	1	4 0
*975	Headstalls	... ..	do.	5	5 0
*976	Hoof Parings, clean	... ..	per cwt.	0	12 6
977	Laces, Belt, Colonial	... ..	per lb.	0	3 6
978	„ „ imported	... ..	do.	0	3 6
*979	Lifters—Brown leather, stained	... ..	per dozen	0	4 0
*980	„ „ „ with loop, stained	... ..	do.	0	3 0
981	Roans—Dull, large size, approved	... ..	each	0	3 6
*982	Washers, leather, for roof lamps	... ..	per gross	0	3 0
<i>All Leather, Hides, &amp;c., to be trimmed Butts, to be sound and free from flesh cuts or blemish of any kind, and subject to approval.</i>					
983	Leather—Butts, for belting	... ..	per cwt.	8	8 0
984	„ Bellows	... ..	do.	9	6 8
985	„ Harness, brown	... ..	do.	7	9 4
985 <sup>A</sup>	„ „ black	... ..	do.	5	2 8
986	„ Hides, best white, and soft	... ..	do.	7	9 4
987	„ Rein, brown, stained	... ..	do.	9	6 8
988	„ Sole, Colonial	... ..	do.	7	9 4
989	„ „ English	... ..	do.	11	4 0
990	„ Saddle buff, free from holes or flesh cuts	... ..	do.	9	6 8
991	„ Bull hides, prepared in oil	... ..	do.	7	9 4
*992	„ Hides, Buffalo, any colour, not less than 55 to 60 square feet each, Halsey and Son or other approved brands	... ..	per sq. ft.	0	1 3

July 1, 1893.

2948

ANNEX TO CONTRACT No. 1009.

(SCHEDULE XVII.)

All articles marked (\*) to sample.

Sands and McDougall Limited, 365 Collins-street.

Stationery, &c.

			£	s.	d.
993	Almanacs—Bradshaw's, mounted and varnished	...	0	0	6½
994	Bands—Elastic, No. 3, extra strong, ½ gross boxes, Perry and Co.'s aromatic, or other approved makers	... per box	0	2	0
995	" " No. 4, " " " "	do.	0	2	11
996	" " No. 5, " " " "	do.	0	2	11
997	" " No. 6, " " " "	do.	0	3	2
*998	" " extra large	... per dozen	0	1	6
*999	Baskets—Waste Paper	... each	0	5	6
*1000	" Document	... do.	0	2	3
*1001	Bodkins or Piercers	... do.	0	0	9½
*1002	Books—Foolscap, plain, bound in ½ rough (real) calf, 2, 3, and 4 quire	per quire	0	0	6½
*1003	" " ruled faint, " " " "	do.	0	1	8½
*1004	" " double £ s. d., with head lines, 2, 3, and 4 quire, paged	do.	0	2	5½
*1005	" Memo., Foolscap 8vo., 8 sheets, American cloth...	per dozen	0	4	10½
*1006	" " Post 8vo., 18 sheets, basil	do.	0	18	0
1007	" Metallic, Smith's, 193	do.	0	14	6
1008	" " " 195	do.	0	19	11
1009	" " " 197	do.	1	0	9
1010	" Penny's, No. 136	do.	1	17	0
1011	" Inserts for Penny's Pocket Books, any number	do.	0	11	0
*1012	" Copying, Foolscap, 750 leaves each, ½ basil	each	0	6	9
*1013	" " large, Post Folio, " "	do.	0	10	9
*1014	" " " extra size	do.	0	14	0
*1015	Books—Copying, 6to., 2 quires each	each	0	0	7½
*1016	" Despatch, lettered as required	do.	0	6	11
*1017	Bottles—Gum, glass, cover and brush	per doz.	0	7	3
1018	" Ink, Excise	do.	0	2	9
1019	Bowls—Lignum Vitæ, 4 inches at top, with sponge	each	0	2	0
1019A	" Glass	do.	0	1	1½
1020	Brushes—Damping, Camel hair, flat, in tin, 4 inch	per dozen	0	14	7½
*1021	" Gum	do.	0	1	0
1022	Cases—Date, 4½ inches	each	0	1	1½
1023	" Stationery, 15 inch, Oak or Cedar, as required	do.	0	7	3
1024	Chalk—Prepared white crayons	per lb.	0	0	8½
1025	Cleaners—Pen, approved	each	0	1	8
*1026	Cloth—Tracing, 36 inches wide, Sagar's patent, dull back	per lineal yard	0	1	3¾
1027	Directories—Melbourne	each	1	0	0
1028	Diaries—Lett's, any number	... per centage over or under list	10	0	0
1029	" Australian	... price	20	0	0
*1030	Envelopes—Demy (adhesive), blue or cream-laid	per 1,000	0	15	3
*1031	" Foolscap " " " "	do.	0	12	6
*1032	" Note, large, " letter, " "	do.	0	7	6
1033	Erasers—Ink, Green's best	per dozen	0	0	10
1034	" Ink and Pencil (A. W. Faber's)	do.	0	3	7
1035	" " " large size	do.	0	9	6
*1036	Extractor's ink	do.	0	4	10
1037	Eyelets, approved, in boxes of 1,000	per box of 1,000	0	0	10
1038	Fasteners—Paper, any description or size required	per gross	0	0	8½
1039	Files—Foolscap, double spring clip	each	0	1	9
1040	" Spike (3 lb.)	do.	0	1	3¼
1041	" Hook, screw, 9 inch and 12 inch	do.	0	0	5
*1042	Gum—Strong Liquid, in glass bottles, small	do.	0	1	5
*1042A	" " " large	do.	0	3	4½



			£	s.	d.
1043	Holder—Pen, Cedar, long taper, 9 inch	... ..	per gross	0	3 4½
1044	" " " " 6 inch	... ..	do.	0	3 3
1045	Indices—Foolscap, Hand-made Paper, one letter to page...	... ..	each	0	1 1
1046	" " bound in basil, do., do., 18½ x 12	... ..	do.	0	3 4½
1047	" " " " 17 x 11	... ..	do.	0	2 10
1048	" " " " 14½ x 9½	... ..	do.	0	2 3
1049	" " " " 13 x 8	... ..	do.	0	1 9

*All inks to be any approved maker, at the option of the Department.*

1050	Ink—Black, quarts	... ..	per Imperial quart	0	1 5
1051	" " pints	... ..	per Imperial pint	0	0 10
*1052	" Blue	... ..	per bottle	0	0 6¾
1053	" Blue Black, pints	... ..	per Imperial pint	0	1 9
1054	" " quarts	... ..	per Imperial quart	0	3 0
*1055	" Copying,	... ..	per bottle	0	3 0
*1056	" " pints	... ..	do.	0	1 9
*1057	" " French violet, best quality, quarts	... ..	do.	0	2 6
*1058	" " " " pints	... ..	do.	0	1 8
*1059	" Red, small	... ..	do.	0	1 5
*1060	" " large	... ..	do.	0	2 10
*1061	" " Carmine, best quality	... ..	do.	0	2 1
1062	" Printing, approved	... ..	per lb.	0	0 11¾
1063	" Stamping, for parcels, best quality	... ..	per bottle	0	1 7
1064	Inkstands—Glass, round, 4½ inch	... ..	each	0	2 1
1065	" Pewter, with top, 4 inch	... ..	do.	0	2 6
1066	Ink Wells—Delf, any pattern or size required	... ..	per dozen	0	1 3
1067	Knives—Desk (Rodgers' or Mappin's)	... ..	each	0	1 1½
1068	" Erasers	... ..	do.	0	0 11¼
1069	" Desk and Eraser, combined	... ..	do.	0	1 1½
1070	" Paper, Ivory, approved	... ..	do.	0	2 10
*1071	Labels, Linen	... ..	per gross	0	1 5
1072	Millboards, any size or thickness, cut to sizes, as ordered...	... ..	per lb.	0	0 4
1073	Pads—Blotting, Demy	... ..	each	0	0 9¾
1074	" Ink	... ..	do.	0	0 5½
*1075	" Self-inking...	... ..	do.	0	2 10
*1076	Paper—Foolscap, plain, blue-laid, cut edges, 15 lb.	... ..	per ream	0	10 1½
1077	" " ruled faint, " " " "	... ..	do.	0	14 7½
*1078	" " plain, cream-laid, " " " "	... ..	do.	0	11 3
1079	" " ruled faint, cream-laid, " " " "	... ..	do.	0	14 7½
1080	" " " hand-made, any weight	... ..	per lb.	0	1 5
1081	" Demy, plain, hand-made, any weight	... ..	do.	0	1 5
1082	" ruled " " " "	... ..	do.	0	1 6
1083	" Blotting, any colour required, 24 lbs. to ream	... ..	per ream	0	16 10½
1084	" " " 48 lbs. " "	... ..	do.	1	12 8
1085	" Antiquarian, hand-made, Whatman's	... ..	per quire	3	7 6
1086	" " mounted on linen	... ..	per lineal yard	0	7 4
*1087	" Tracing, 60 x 40	... ..	per sheet	0	0 4½
*1088	" " continuous	... ..	per lineal yard	0	0 6¾
1089	" Continuous Drawing Cartridge	... ..	do.	0	0 6¾
1090	" " Ferrocynide Printing, specially sized with vegetable size on face, no infusorial or other earthy matter to be used in preparation of the face, suitable for ferrocynide process of blue print copies of tracings, 32 inch	... ..	do.	0	1 11½
1091	" Continuous Drawing Cartridge, mounted on linen	... ..	do.	0	3 0
1092	" " Grainless, " " "	... ..	do.	0	4 6
1093	" Drawing, Double Elephant, Whatman's make, hand-made	... ..	per quire	0	18 9
1094	" " " mounted	... ..	per lineal yard	0	2 10
1095	" " Imperial, rough	... ..	per quire	0	8 6
1096	" " " smooth	... ..	do.	0	8 6
1097	" Cream-laid, Large Post 8vo. (4½ lb.)	... ..	per ream	0	2 10

			£	s.	d.
1098	Paper—Cream-laid, Large Post 8vo. (5½ lb.)	... ..	per ream	0	4 6
1099	" Oil—Foolscap	... ..	per dozen	0	1 1½
1100	" " Large Post Folio	... ..	do.	0	1 8
1101	" Copying, Large Post Folio (5 lb.)	... ..	per ream	0	5 0
1102	" Note	... ..	do.	0	1 1½
1103	" Double Imperial, brown (120 lb. to ream)	... ..	per cwt.	1	15 0
1104	" Household	... ..	per lb.	0	0 7
1105	Pencils—Best Office	... ..	per dozen	0	0 7
1106	" Coloured, A. W. Faber's, or other approved maker, any colour, round or hexagonal, as ordered	... ..	do.	0	3 6
1107	" " " Red and Blue combined, round or hexagonal, as ordered	... ..	do.	0	3 8
1108	" Drawing, any letter or number, Rowney's	... ..	do.	0	1 5½
1109	" " " Mordan's, Reeves', A. W. Faber's, John Faber's, or other approved maker, round or hexagonal, as ordered	... ..	do.	0	3 6
1110	" Indelible, Colien's No. 70	... ..	do.	0	6 0
1111	" Slate, best round, Dutch	... ..	do.	0	0 1
1112	Pens—Steel Nibs, not Gilt, any approved maker, and any number or letter required, in boxes	... ..	per gross	0	2 6
1112A	" " Gilt, any approved maker, as required	... ..	do.	0	5 0
1113	" " Sands & Kenny's extra finished No. 13 gilt	... ..	do.	0	5 0
1114	" " W. Mitchell's gilt "V"	... ..	do.	0	5 0
1114A	" " Frome's Reservoir Gilt	... ..	do.	0	5 0
1115	" " Magnum Bonum, Gillott's, No. 225, 12 pens in each box	... ..	per box	0	2 0
1116	" " " " No. 808, " "	... ..	do.	0	2 0
1117	" " " " W. Mitchell's "S," " "	... ..	do.	0	0 10
1118	" " " " " "M" or "N" " "	... ..	do.	0	0 6¾
1119	" Mapping, Gillott's	... ..	per card of 12	0	1 6½
1120	" Lithographic	... ..	do.	0	1 6½
1121	" Quill, Goose, best	... ..	per 100	0	3 9
1122	Pins—Best London, short whites, D. F. Taylor and Co., or other approved maker, in packets	... ..	per lb.	0	3 4½
1123	" " mixed, in packets	... ..	do.	0	3 4½
1124	" " short whites, mixed, in ounce boxes	... ..	do.	0	3 4½
1125	" Best Lills	... ..	do.	0	4 0
1126	" " Drawing, in ordinary use	... ..	per dozen	0	1 5
*1126A	" " extra, " to samples	... ..	do.	0	3 6
1127	Presses—Copying, Screw, Large Post Folio, very best, imported	... ..	each	4	0 0
1128	" " " " " " colonial	... ..	do.	3	17 6
1129	Racks—Letter, Post, and Delivery, 13 in. x 6 in. x 5 in.	... ..	do.	0	2 3
1130	" Pen, approved	... ..	do.	0	1 9
1131	Ribbon—Green or Blue Silk, ¼ or ⅜ inch, 36 yards in piece	... ..	per piece	0	3 6
1132	" " ½ inch, " "	... ..	do.	0	4 9
1133	Rulers—Round, black, 1¼ diameter, any length required, approved	... ..	per inch	0	0 2
1134	Slates—Single, in frame, 12 inch x 8 inch	... ..	per dozen	0	3 6
1135	" " " " 14 inch x 10 inch	... ..	do.	0	4 9
1136	Stands—Copying Press, cedar, French polished, three drawers and damping box, Large Post Folio	... ..	each	2	2 0
1137	Tape—Red Linen, No. 16, 9 yards in each piece	... ..	4 doz. pieces	0	2 0
1138	" " No. 24, " "	... ..	do.	0	2 3
1139	" " No. 32, 9 yards in each piece	... ..	do.	0	3 4½
1140	Weights—Paper, lead or iron, bronzed, with baize-covered bottom, 4 lb.	... ..	each	0	2 1
1141	Wax—Sealing, Red, India	... ..	per lb.	0	3 11
1142	" Bottling, any colour required	... ..	do.	0	0 6¾
*1143	Wells—Water	... ..	each	0	2 3

**ARTISTS' COLOURS.**

£ s. d.

Reeve's, Newman's, Winsor & Newton's, Rowney's, or other  
approved makers, at the option of the Department—  
All cakes to be same size as sample item No. 1144.

*1144	Colours—Carmine	... ..	per cake	0	2	6
1145	" " half-cakes	... ..	per ½-cake	0	1	3
1146	" Cobalt	... ..	per cake	0	1	6
1147	" Crimson Lake	... ..	do.	0	1	3
1148	" Scarlet Lake	... ..	do.	0	1	3
1149	" Ultramarine	... ..	do.	0	5	3
1150	" " best French	... ..	do.	0	5	3
1151	" Emerald Green	... ..	do.	0	0	6 $\frac{1}{4}$
1152	" French Blue	... ..	do.	0	1	4 $\frac{1}{4}$
1153	" Gamboge	... ..	do.	0	0	7
1154	" Indigo	... ..	do.	0	0	7
1155	" Indian Red	... ..	do.	0	0	7
1156	" Neutral Tint	... ..	do.	0	0	7
1157	" Payne's Grey	... ..	do.	0	0	7
1158	" Prussian Blue	... ..	do.	0	0	7
1159	" " "	... ..	per ½-cake	0	0	4
1160	" Red Lead	... ..	per cake	0	0	9
1161	" Sienna, Raw	... ..	do.	0	0	7
1162	" " Burnt	... ..	do.	0	0	7
1163	" Umber, Burnt	... ..	do.	0	0	7
1164	" Vandyke Brown	... ..	do.	0	0	7
1165	" Vermilion	... ..	do.	0	1	0
1166	" Extra, other	... ..	do.	0	2	0
1167	" Indian Ink	... ..	per oz.	0	2	0
1168	" " liquid...	... ..	per bottle	0	0	9
*1169	" Carmine Liquid	... ..	do.	0	0	9
*1170	" In oil, Winsor and Newton's, any colour	... ..	per tube	0	1	0
1171	Ox Gall	... ..	per pot	0	0	6

**Trypograph Material, &c.**

1172	Trypograph, complete	... ..	each	2	5	0
1173	" Stylus, extra	... ..	do.	0	2	6
1174	" Files, "	... ..	do.	0	15	3
*1175	" Ink	... ..	per bottle	0	2	9
*1176	Paper—Cyclostyle, Gestetner's Patent	... ..	per quire	0	10	0
1176A	" Mimeograph	... ..	do.	0	10	0
1177	" Trypograph Stencil	... ..	do.	0	10	0
1178	Rollers—Trypograph, 1 $\frac{1}{4}$ inch	... ..	per inch	0	1	0
1179	" " 1 $\frac{1}{2}$ inch	... ..	do.	0	1	6
1180	" " 2 inch	... ..	do.	0	2	0

**PRINTED MATERIAL.**

*1181	Envelopes—Note, addressed	... ..	per 1,000	0	8	6
*1182	" Demy, "	... ..	do.	0	15	0
*1183	Paper for Trypograph Machine, printed to sample A	... ..	do.	0	3	6
*1184	" " " " B	... ..	do.	0	4	6
*1185	" " " " C	... ..	do.	0	6	0

ANNEX TO CONTRACT No. 989.

(SCHEDULE XVIII.)

All articles marked (\*) to sample.

*John Sharp and Sons, City-road, South Melbourne.***Carpenters' Work.**

£ s. d.

*1186	Bars—Pinch, Wood, 5 to 6 feet	... ..	each	0	8	6
1187	Barrows—Navy	... ..	do.	0	12	0
*1188	" Platform, Luggage, to have two coats of varnish	... ..	do.	1	2	6
1189	" Yard	... ..	do.	1	0	0
1190	" for Wood	... ..	do.	1	5	0

							£	s.	d.
*1191	Boards—Gang, 14 feet	...	...	...	...	each	1	2	6
*1192	" " 9 feet	...	...	...	...	do.	0	15	0
*1193	" " 7 feet	...	...	...	...	do.	0	12	6
*1194	" " 5 feet	...	...	...	...	do.	0	11	0
*1195	" " 4 feet	...	...	...	...	do.	0	9	6
*1196	" " 3 feet	...	...	...	...	do.	0	8	6
*1197	" Notice, any size required	...	...	...	...	per sq. ft.	0	0	6
*1198	Cabinets—Ticket, large	...	...	...	...	each	5	15	0
*1199	" " small	...	...	...	...	do.	2	5	0
1200	" " monthly	...	...	...	...	do.	2	10	0
1201	Doors—Deal, framed, double moulded, 6ft. 6in. x 2ft. 6in. x 1½ in.					do.	0	13	0
1202	" " " " 6ft. 8in. x 2ft. 8in. x 1½ in.					do.	0	13	6
1203	" " " " 6ft. 10in. x 2ft. 10in. x 1½ in.					do.	0	15	0
1204	" " " " 6ft. 8in. x 2ft. 8in. x 1½ in.					do.	0	16	6
1205	" " " " 6ft. 10in. x 2ft. 10in. x 1½ in.					do.	0	17	6
1206	" " " " 7ft. x 3ft. x 1½ in.					do.	1	0	0
1207	" " " " 7ft. x 3ft. x 2in.					do.	1	1	0

### LADDERS.

The Ladders are to be of Red or Yellow Baltic Fir, free from large or loose knots, and perfectly straight in grain, sound and free from heart and sap. The rounds are to be cleft, of young and fresh Hickory, English Ash, or English Oak, straight in grain, and turned to 1½ inch diameter in centre, and for ¾-inch holes at ends. The sides of the Ladders are to be bored to receive the rounds, and the holes are to be tapered outwards, so as to admit of the round being opened and wedged. All the rounds are to well fill the holes, and be wedged with glue into the sides, previously having received a coat of wet white lead. Every eighth round a tie-bolt ½ inch diameter with collar at each end 1½ inch diameter is to be inserted below the round with nut and washer at each end, the rounds to be 9 inches apart centre to centre. The Ladders are to be finished with three coats of good lead and oil paint, of such colour as may be ordered.

The 36-foot Ladders are to spread at bottom 18 inches clear between the sides, which are to be 4¾ inches x 2¾ inches; and at top 9½ inches clear, and sides 2¾ inches x 1½ inches.

The 30-foot Ladders 18 inches clear at bottom, with sides 4½ inches x 2½ inches; and at top 10½ inches clear, and sides 2¾ inches x 1½ inches.

The 24-foot Ladders 16 inches clear at bottom, and sides 4½ inches x 2 inches; at top 10 inches clear, and sides 2½ inches x 1¾ inches.

The 20-foot Ladders 15 inches clear at bottom, and sides 3¾ inches x 2 inches; at top 10 inches clear, and sides 2½ inches x 1¾ inches.

The 16-foot Ladders 14 inches clear at bottom, and sides 3½ x 1⅞ inches; and at top 10 inches clear, and sides 2½ inches x 1¾ inches.

The 12-foot Ladders 13 inches clear at bottom, and sides 3¾ x 1¾ inches; and at top 10 inches clear, and sides 2½ x 1¾ inches.

The 10-foot Ladders 13 inches clear at bottom, and sides 3¼ inches x 1¾ inches; and at top 10 inches clear, and sides 2½ x 1¾ inches.

*All the Ladders over 14 feet long are to be parallel in the sides to one-third of the height from the bottom; that is, the sides are to be of the same section one-third up as at bottom.*

							£	s.	d.
1208	Ladders—	8 feet	...	...	...	...	each	0	9 6
1209	"	10 feet	...	...	...	...	do.	0	12 0
1210	"	12 feet	...	...	...	...	do.	0	14 6
1211	"	14 feet	...	...	...	...	do.	0	17 0
1212	"	16 feet	...	...	...	...	do.	0	19 0
1213	"	20 feet	...	...	...	...	do.	1	2 6
1214	"	24 feet	...	...	...	...	do.	1	8 0
1215	"	30 feet	...	...	...	...	do.	1	15 0
1216	"	36 feet	...	...	...	...	do.	1	15 0
1217	"	Step, 6 feet to 8 feet	...	...	...	...	do.	0	12 6
*1218	Legs—Seat	...	...	...	...	...	do.	0	0 4
1219	"	Table, Deal or Kauri, turned 3" and 4"	...	...	...	...	do.	0	0 9
1220	"	" Cedar " " 3" and 4"	...	...	...	...	do.	0	1 6
*1221	Lorries—Platform, with C. I. wheels	...	...	...	...	...	do.	4	2 6
*1222	"	" " " " " " " "	...	...	...	...	do.	5	0 0
1223	Rollers—Kauri Pine, 2 to 4 feet, 6 inch diameter	...	...	...	...	...	per foot	0	0 10
1224	Sawdust—Clean deal	...	...	...	...	...	per bag	0	0 6
*1225	Scotches—Hardwood	...	...	...	...	...	each	0	0 5½
*1226	Stands—Coupling	...	...	...	...	...	do.	0	19 0
*1227	Stools—Office, polished, any height required	...	...	...	...	...	do.	0	9 6
*1228	Trucks—Lamp, 12 holes	...	...	...	...	...	do.	5	0 0
*1229	" " 18 holes	...	...	...	...	...	do.	5	5 0
*1230	" " 21 holes	...	...	...	...	...	do.	5	15 0

## ANNEX TO CONTRACT No. 986.

## (SCHEDULE XIX.)

All articles marked (\*) to sample.

*Melbourne Builders' Lime and Cement Coy., 3 Flinders-court, Melbourne.***Bricks, Lime, Cement, &c.**

					£	s.	d.
1231	Bricks—Fire, best Stourbridge, from Stourbridge Brick-						
		works, England	per 1000	11	10	0	
1232	" " best Colonial, maker to be named by Depart-						
		ment	do.	6	0	0	
*1233	" " Arch " " " "	...	per 100	0	12	6	
*1234	" " Bullhead, " " " "	...	do.	0	12	6	
*1235	" " Circular, " " " "	...	do.	0	12	6	
*1236	" " Header, " " " "	...	do.	0	12	6	
*1237	" " Split, " " " "	...	do.	0	12	6	
*1238	" " " " " " " "	...	do.	0	12	6	
*1239	" " Soap, " " " "	...	do.	0	12	6	
*1240	" " Stretcher, " " " "	...	do.	0	12	6	
*1241	" " Wedge, " " " "	...	do.	0	12	6	
1242	" " Dinas bricks, made by the Dinas Manufactur-						
		ing Company, Vale of Neath, South Wales	per 1000	7	0	0	
1243	" " Silica, from the Landove Siemens Steel						
		Company, Swansea Valley, South Wales	do.	7	0	0	
1244	" " Glenboig, from Glenboig Works, Scotland						
			do.	10	0	0	
<i>Note.—All the Fire Bricks must bear the brands of the respective companies.</i>							
1245	Cement—Portland, of approved brand, to have tensile						
		strength of 350 lbs. per square inch after seven days'					
		immersion in water, and 450 lbs. after 28 days, to pass					
		through Standard sieve of 2,500 meshes to sq. inch,					
		to stand Fajjas' hot water test, of approved colour if					
		for plaster work	...	...	...	...	
			per cask, 4 bush.	0	13	6	
			or 4½ lbs. net				

			£	s.	d.
1246	Clay—Fire, best Stourbridge, new ...	per ton	5	0	0
1247	" " best Colonial, approved ...	do.	4	0	0
1248	Fire Lumps—Best Stourbridge, any size required ...	per cwt.	0	10	0
1249	" Colonial, any size or shape required, maker to be named by Department. (Delivered nearest station to works for which order is issued) ...	do.	0	12	0
1250	Hair—Plasterers' ...	do.	0	2	6
1251	Lime, at Lara ...	per bag	0	1	9
1252	" Hydraulic ground, at Lara ...	do.	0	2	0
1253	Plaster of Paris ...	per cwt.	0	5	0
1254	Sand—Moulders' ...	per ton	0	15	0
<i>The Sand to be of approved quality, and to be obtained at any place required by the Victorian Railways Commissioners within seven miles of Melbourne.</i>					
1255	Slates—Best Bangor, 24 x 12 ...	per 1000	15	0	0
1256	" " 20 x 10 ...	do.	11	0	0

ANNEX TO CONTRACT No. 1015.

(SCHEDULE XX.)

All articles marked (\*) to sample.

John Sharp and Sons, City-road, South Melbourne.

**Timber, &c.**

			£	s.	d.
1258	Linings—Key, any thickness ...	per 1000	0	5	0
<i>All timber to be free from knots, shakes, heart, sap, or any imperfection, and to be thoroughly sound, and close-grained or free, as may be required. All boards under one inch will be measured and paid for by the superficial foot on the face. All timber (excepting where otherwise specified), one inch thick and upwards, will be measured and paid for by the superficial foot of one inch thick.</i>					
<i>N.B.—The V. R. Commissioners reserve to themselves the right to purchase or obtain hardwood or other Colonial timber or logs outside this contract, and the Contractor shall have no claim whatsoever upon the V. R. Commissioners for any timber so obtained.</i>					
1259	Ash Plank—American second growth, straight grained, any length, width, or thickness	per foot super. of 1 inch thick	0	0	4
1260	Battens—Red Baltic, any length, 7 x 3 inch ...	per ft. run	0	0	3½
1261	" " " 7 x 2½ inch ...	do.	0	0	3
1262	" Red Deal, any length, 3 x 1 inch ...	per 100 feet run	0	6	0
1263	" " " 2½ x 1 inch ...	do.	0	4	0
1264	" " " 2 x 1 inch ...	do.	0	3	6
1265	" Hardwood, any length, 3 x 1 inch ...	do.	0	2	6
1266	" " " 2½ x 1 inch ...	do.	0	2	0
1267	" " " 2 x 1 inch ...	do.	0	2	0
1268	Blue Gum, any length and width required, 1 in. & upwards	per foot super. of 1 inch thick	0	0	1½
1269	Californian Pine, " 1 inch ...	per foot super. on face	0	0	1¾
1270	" " " ¾ inch ...	do.	0	0	2
1271	" " " ¾ inch ...	do.	0	0	2¼
1272	" " " ¾ inch ...	do.	0	0	2¼
1273	" " " 1 in. & upwards	per foot super. of 1 inch thick	0	0	2½
1274	Cedar, any length and width required, ¾ inch ...	per foot super. on face	0	0	2
1275	" " " ¾ inch ...	do.	0	0	2
1276	" " " ¾ inch ...	do.	0	0	2½
1277	" " " ¾ inch ...	do.	0	0	2½
1278	" " " ¾ inch ...	do.	0	0	2½
1279	" " " 1 in. & upwards	per foot super. of 1 inch thick	0	0	3

July 1, 1893.

				£	s.	d.	
1280	Cedar—Red, any length and size required,	$\frac{1}{2}$ inch	...	per foot super. on face	0	0	3
1281	"	"	"	do.	0	0	$3\frac{1}{2}$
1282	"	"	"	do.	0	0	4
1283	"	"	"	do.	0	0	$4\frac{1}{2}$
1284	"	"	"	do.	0	0	$5\frac{1}{2}$
1285	Clearing—Clear Pine or Cedar, well seasoned,	$2\frac{1}{2}$ inches	...	per foot super. of 1 inch thick	0	0	
	by $\frac{7}{8}$ inch thick, tongued and grooved, of equal thickness,						
	from 10 to 17 feet long, as required		...	per 100 feet run	0	8	0
1286	Clear Pine, any length and width required,	$\frac{3}{4}$ inch	...	per foot super. on face	0	0	$1\frac{1}{2}$
1287	"	"	"	do.	0	0	$2\frac{1}{2}$
1288	"	"	"	do.	0	0	$2\frac{3}{4}$
1289	"	"	"	do.	0	0	$3\frac{1}{4}$
1290	"	"	"	do.	0	0	4
1291	"	"	"	do.	0	0	4
1292	Deal—Red Baltic,	1 inch	...	per foot super. of 1 inch thick	0	0	2
1293	"	"	"	do.	0	0	$2\frac{1}{4}$
1294	"	"	"	do.	0	0	$2\frac{1}{2}$
1295	"	"	"	do.	0	0	$2\frac{1}{2}$
1296	"	"	"	do.	0	0	$2\frac{1}{2}$
1297	"	"	"	do.	0	0	$2\frac{3}{4}$
	tongued and grooved, including flooring, any						
	length and width required,	$\frac{1}{2}$ inch	...	per foot super. on face	0	0	$1\frac{1}{2}$
1298	"	"	"	do.	0	0	$1\frac{1}{2}$
1299	"	"	"	do.	0	0	2
1300	"	"	"	do.	0	0	$2\frac{1}{2}$
1301	"	"	"	do.	0	0	$2\frac{1}{2}$
1302	"	"	"	do.	0	0	$2\frac{1}{2}$
	Boarding, wrought, matched and beaded,						
		$6 \times \frac{5}{8}$ inch	...	per ft. run	0	0	$0\frac{7}{8}$
1303	"	"	"	do.	0	0	5
1304	"	"	"	do.	0	0	6
1305	"	"	"	do.	0	0	$6\frac{1}{2}$
1306	"	"	"	do.	0	0	7
1307	Hardwood, Angle Rails, cut out of,	4 x 4 inch	...	per 100 feet run	0	7	0
1308	Hickory, any length and width required,	1 inch and upwards	...	per foot super. of 1 inch thick	0	0	4
1309	Huon Pine,	$\frac{1}{2}$ inch	...	per foot super. on face	0	0	2
1310	"	"	"	do.	0	0	$2\frac{1}{2}$
1311	"	"	"	do.	0	0	3
1312	"	"	"	do.	0	0	$3\frac{1}{2}$
1313	"	"	"	do.	0	0	$3\frac{1}{2}$
1314	Karri Pine,	1 in. & upwards	...	per foot super. of 1 inch thick	0	0	4
1315	"	"	"	do.	0	0	3
1316	Kauri Pine,	from 1 to 9 inch thick	...	per cub. ft.	0	2	3
1317	"	"	"	do.	0	0	3
1318	"	"	"	do.	0	2	0
1319	"	"	"	do.	0	0	3
1320	"	"	"	do.	0	3	6
1321	"	"	"	do.	0	3	6
1322	"	"	"	do.	0	3	6
1323	"	"	"	do.	0	2	6
1324	"	"	"	do.	0	2	6
*1325	"	"	"	do.	0	2	6
*1326	"	"	"	do.	0	0	3
*1327	"	"	"	do.	0	0	3
*1328	"	"	"	do.	0	0	3
*1329	"	"	"	do.	0	0	3
	joint and dressed, 4 to 6 inch wide,	$\frac{1}{2}$ inch	...	per foot super. on face	0	0	$1\frac{3}{4}$
	upwards						
*1330	"	"	"	do.	0	0	2
*1331	"	"	"	do.	0	0	2
*1332	"	"	"	do.	0	0	$2\frac{3}{4}$
1332	Lumber—Wrought, tongued and grooved, any length and						
	width required,	$\frac{7}{8}$ inch	...	per foot super. on face	0	0	$2\frac{1}{2}$
1333	Moulding—O.G., Deal, 2 to 3 inch		...	per 100 feet run	0	6	0
1334	"	"	"	do.	0	10	0
1335	"	"	"	do.	0	6	0
1335A	"	"	"	do.	0	5	0

			£	s.	d.
1336	Oregon, any length and width required, 1 to 9 inch thick	per foot super. of 1 inch thick	0	0	2
1337	" " " 9 inch and upwards up to 75 feet	per cub. ft.	0	1	9
1338	Palings—Broad and thick, approved, 5 feet	per 100	0	11	0
1339	" " " 6 feet	do.	0	16	0
1340	Pickets—Blue Gum	per 100 feet run	0	2	6
1341	" Red Deal, 3 x 1, dressed	do.	0	7	0
1342	" Californian Pine, 3 x 1, dressed	do.	0	6	0
1343	Shelving, $\frac{7}{8}$ inch, any length and width required	per foot super. on face	0	0	3
1344	" 1 inch and above, any width required	per foot super. 1 inch thick	0	0	$2\frac{7}{8}$
1345	Skirting—O.G. Deal, 9 x $\frac{7}{8}$ , single face	per 100 feet run	1	0	0
1346	" " " 12 x $\frac{7}{8}$ , double face	do.	1	5	0
1347	Weatherboards—Red Baltic, wrought, feather edged, 7 x $\frac{3}{4}$ inch	do.	0	5	6
1348	" " " " " 7 x $\frac{7}{8}$ inch	do.	0	6	6
1349	" " Good sound Hardwood " 7 x $\frac{7}{8}$ inch	do.	0	6	0
1350	" " " " " 7 x $\frac{3}{4}$ inch	do.	0	5	0

ANNEX TO CONTRACT No. 1000.

(SCHEDULE XXI.)

All articles marked (\*) to sample.

*J. and T. Muir, 74 Leveson-street, North Melbourne.*

**Iron Castings—General.**

		£	s.	d.	
1352	Castings moulded in loam	per ton	11	0	0
1353	Very best description of Sand Castings, moulded in boxes, as specified, and dried if required	do.	10	7	6
1354	Open Sand Castings	do.	3	10	0
1355	Common Heavy Castings, for furnace work, &c.	do.	3	10	0
1356	Castings—Best description of Bends, T pieces, and other irregular castings in connexion with water supply, with grooved faucets, all to Victorian Water Supply standard. Contractor to supply all patterns, loam-boards, &c.; and dip all castings in a mixture of hot Trinidad asphalt and tar, Victorian Water Supply proportion	do.	9	0	0

**SPECIFICATION.**

Whenever specially ordered, the castings shall be run from the very best "cold-blast iron," and of such particular brand, quality, and mixture as may be described in the order; or of such other substituted mixture as may be approved or directed by the Locomotive Superintendent, so as to produce a hard, close, soft, or other description of metal.

The castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honey-comb, cinder, or any other imperfections, and are to be sound in every respect, and thoroughly close in grain. When specially ordered, the castings are to be run with heads or runners of such weight as may be requested, and no extra charge shall be made or allowed for same, and the Contractor will be required to remove the head or runner from the casting, where possible, and charge the casting at the net weight only, trimmed and clean. In cases where it is necessary to cut off the head in a lathe or machine, such head will be cut off by the Government, and returned to the Station nearest to the Contractor's works, there to be delivered to the Contractor free of cost or carriage.

Whenever ordered, the castings are to be moulded in loam without a pattern, and loam price will be paid according to schedule, but no extra charge will be allowed for patterns, strickles, or loam-boards. The orders will express the kind or description of casting according to the schedule distinction; and the rates there filled in opposite each item will be allowed accordingly.

The Railway Department will supply all patterns, and deliver the same to the Station nearest to the Contractor's works, free of cost, from whence the Contractor must fetch them when required, and when due notice of same has been given in writing. Any pattern lost by the Contractor must be replaced by him.

Whenever only one or two castings are required, and they can be moulded from the broken originals, the Contractor will be bound to mould from such patterns without requiring the Victorian Railways Commissioners to supply a wooden or other pattern for same, and no extra price will be allowed.

All pipes and bends must be moulded in loam whenever required, and a loam pattern made. A loam pattern must be struck up for any casting when a pattern cannot be supplied, and when only one casting or so is required, and when of that simple form that it can be made from a loam pattern; and no extra rate or charge will be allowed for the loam pattern beyond the loam price stated in schedule. The Victorian Railways Commissioners will supply all necessary striking boards, but no plates or cramps.

All patterns, loam-boards, &c., supplied by the Victorian Railways Commissioners must be returned by the Contractor in good order, with the castings, and delivered to the Railway Stores at Newport.

Notwithstanding the delivery of any castings and a receipt having been given for them, should such castings turn out unsound, not in accordance with pattern or instructions, or in any way whatever defective, or of different quality of iron to that ordered, they must be removed at the expense of the Contractor, and other castings must be supplied in lieu thereof, without delay, and without additional charge.

Should the Contractor, in the opinion of the Engineer-in-Chief, Engineer for Existing Lines, or the Locomotive Superintendent, fail to furnish work in accordance with the specification, then, in seven days after due notice to that effect shall have been given in writing, the Secretary for Railways shall have full power to re-advertise and re-let this contract to any other person the Victorian Railways Commissioners shall think fit; and at the expiration of seven days after such notice shall have been given to the Contractor, this contract shall become null and void.



## ANNEX TO CONTRACT No. 1001:

## (SCHEDULE XXII.)

All articles marked (\*) to sample.

*P. Laughton and Sons, Commercial-road, Footscray.***Iron Castings, Brake-blocks, and Furnace Bars.**

						£	s.	d.
1357	Furnace Bars	...	...	...	...	per ton	6	5 0
1358	Brake Blocks	...	...	...	...	do.	6	12 6

## SPECIFICATIONS.

Whenever specially ordered, the castings shall be run from the very best "cold blast iron," and of such particular brand, quality, and mixture as may be described in the order; or of such other substituted mixture as may be approved or directed by the Locomotive Superintendent, so as to produce a hard, close, soft, or other description of metal.

The castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honeycomb, cinder, or any other imperfections, and are to be sound in every respect, and thoroughly close in grain. When specially ordered, the castings are to be run with heads or runners of such weight as may be requested, and no extra charge shall be made or allowed for same, and the Contractor will be required to remove the head or runner from the casting, where possible, and charge the casting at the net weight only, trimmed and clean. In cases where it is necessary to cut off the head in a lathe or machine, such head will be cut off by the Government, and returned to the Station nearest to the Contractor's works, there to be delivered to the Contractor free of cost or carriage.

The Railway Department will supply all patterns, and deliver the same to the Station nearest to the Contractor's works, free of cost, from whence the Contractor must fetch them when required and when due notice of same has been given in writing. Any pattern lost by the Contractor must be replaced by him.

Whenever only one or two castings are required, and they can be moulded from the broken originals, the Contractor will be bound to mould from such patterns without requiring the Victorian Railways Commissioners to supply a wooden or other pattern for same, and no extra price will be allowed.

All patterns, &c., supplied by the Victorian Railways Commissioners must be returned by the Contractor in good order, with the castings, and delivered to the Railway Stores at Newport.

Notwithstanding the delivery of any castings and a receipt having been given for them, should such castings turn out unsound, not in accordance with pattern or instructions, or in any way whatever defective, or of different quality of iron to that ordered, they must be removed at the expense of the Contractor, and other castings must be supplied in lieu thereof, without delay and without additional charge.

Should the Contractor, in the opinion of the Engineer-in-Chief, Engineer for Existing Lines, or the Locomotive Superintendent, fail to furnish work in accordance with the specification, then, in seven days after due notice to that effect shall have been given in writing, the Secretary for Railways shall have full power to re-advertise and re-let this contract to any other person the Victorian Railways Commissioners shall think fit; and at the expiration of seven days after such notice shall have been given to the Contractor, this contract shall become null and void.

## ANNEX TO CONTRACT No. 1012.

## (SCHEDULE XXIII.)

All articles marked (\*) to sample.

*John Slater and Co., 466 Collins-street.***Telegraph Instruments, &c.**

					£	s.	d.
1359	Registers—Ink Writing, Siemens' or other manufacture of equal quality, at option of the Department	...	...	...	each	6	15 0
1360	Relays	"	"	"	do.	1	10 0
1361	Keys	"	"	"	do.	0	14 0
1362	Lightning Arresters	"	"	"	do.	0	15 0
				vertical plates, with screw points	do.	0	0 6½
1363	Insulators, German, Porcelain	...	...	...	do.	0	0 6½
1364	Zinc, No. 12 gauge	...	...	...	per cwt.	1	5 0
*1365	Lead—Strips and attachments	...	...	...	each	0	0 3
*1366	Covers	...	...	...	do.	0	0 3
1367	Telegraph Instrument Ink, Siemens' or other manufacture of equal quality, at option of the Department	...	...	...	per bottle	0	0 8
*1368	Instrument Tape	...	...	...	per lb.	0	0 8
1369	Sulphate of Copper	...	...	...	per cwt.	1	0 0
1370	" Magnesia	...	...	...	do.	0	8 4

ANNEX TO CONTRACT No. 1013.

(SCHEDULE XXIV.)

All articles marked (\*) to sample.

*Noyes Bros., 15 Queen-street.*

**Telegraph Wire.**

				£	s.	d.
1371	Galvanized Telegraph Wire, No. 8 gauge	...	...	per ton	12	19 0
1372	Charcoal " " 16 "	...	...	do.	17	0 0

The wire is to be uniformly annealed, soft, pliable, free from scale, inequalities, flaws, splits, and other defects, and must be uniformly cylindrical.

The wire is to be drawn in continuous pieces of not less than 90 lbs. nor more than 120 lbs. Each piece must be warranted not to contain any weld, joint, or splice whatever, either in the rod before it is drawn or in the finished wire.

The wire to be well galvanized. It will be tested as under:—

Samples taken from any coil or coils will be placed in a solution of sulphate of copper, saturated at 60° Fahr., and allowed to remain there for one minute, when they will be withdrawn and wiped clean. The galvanizing must admit of this being performed four times without there being any sign of a reddish deposit of metallic copper on the wire, which would be the case if the coating of zinc were too thin.

The diameter of the wire to be 171 mils, and no greater difference than 5 (five) mils under or above will be accepted.

To prove its ductility, the wire must be capable of bearing 21 twists in six inches, without breaking or showing any sign of splitting.

The weight of wire per mile to be 400 lbs., with a maximum resistance of 13½ ohms.

If, after the examination of any particular parcel of wire, 10 per cent. of such wire does not meet the requirements of all or any of the foregoing stipulations, the whole of such parcel shall be rejected, and no such parcel, or any part thereof, shall on any account be again presented for examination and testing, and this stipulation shall be deemed to be, and shall be treated as, an essential condition of the contract.

ANNEX TO CONTRACT No. 1011.

(SCHEDULE XXV.)

All articles marked (\*) to sample.

*T. K. Bennet and Woolcock Limited, 186 Bourke-street.*

**Tallow.**

				£	s.	d.
1373	Mutton Tallow, of the very best description, quality, and manufacture	...	...	per ton	23	5 0

ANNEX TO CONTRACT No. 1002.

(SCHEDULE XXVI.)

All articles marked (\*) to sample.

*James McEwan and Co. Limited, 119-125 Elizabeth-street.*

**Lamps, &c.**

				£	s.	d.
*1374	Burner, Screws, Lamp Wick, any size <sup>1</sup>	...	...	per dozen	0	4 6
*1375	" " and Wick, Barton's patent, small	...	...	do.	0	8 6
*1376	" " " " large	...	...	do.	0	16 3
*1377	" " Cosmo, No. 14, with loose gallery	...	...	do.	0	16 0
*1378	" Kerosene Lamp, 1 inch	...	...	do.	0	4 3
*1379	Catches—Brass	...	...	do.	0	2 3
*1380	Collars—Brass, ¾ or 1 in.	...	...	do.	0	0 3
*1381	Fonts for Engine Head Lamps, reflectors to be of German silver <sup>1</sup>	...	...	each	0	5 6
*1382	Glasses and Frames, Slide, for Head and Tail Lamps, green or ruby <sup>1</sup>	...	...	per dozen	0	15 0

<sup>1</sup> Bendigo delivery.

July 1, 1893.

		£	s.	d.	
All Lamps, with the exception of Platform and Roof, to have German-silver Reflectors, and to be fitted with Barton's patent or ordinary Burners. Engine Head and Tail Lamps to be made of XXXX Charcoal Tin.					
*1383	Lamps—Bracket, Kerosene, with bracket and burner				
	complete	each	0	4	0
*1384	" " Cosmo, complete, No. 14	do.	0	6	6
*1385	" Gas lighters—Brass	do.	0	9	6
*1386	" " Tin <sup>1</sup>	do.	0	1	6
*1387	" Cleaners', Engine <sup>1</sup>	do.	0	1	0
*1388	" " Carriage <sup>1</sup>	do.	0	3	0
*1389	" Gauge for Engines <sup>1</sup>	do.	0	2	0
*1390	" Gate <sup>1</sup>	do.	0	8	0
*1391	" Hand Signal (where ordered for stations, to have name of station stamped on) <sup>1</sup>	do.	0	10	6
*1392	" Head and Tail, Engine <sup>1</sup>	do.	1	10	6
*1393	Lamps—Hurricane	do.	0	3	0
*1394	" Table Kerosene, with burner complete	do.	0	2	6
*1395	" " " Cosmo, No. 14	do.	0	5	0
*1396	" Indicator <sup>1</sup>	do.	0	0	6
*1397	" Platform, single burner, plated copper or German-silver reflector, as ordered <sup>1</sup>	do.	0	16	0
*1398	" Roof, kerosene, fonts to be made of No. 22 BWG copper sheet, with nickel-plated reflector <sup>1</sup>	do.	0	10	0
*1399	Reflectors—Hand Signal Lamp, German silver <sup>1</sup>	per dozen	0	6	6
*1400	" Head or Tail Lamp,	do.	1	10	0
*1401	Shades—Lamp, Opal, for No. 14 Cosmo Lamps	each	0	2	0
1402	Sheet—German silver, any gauge required <sup>1</sup>	per lb.	0	3	0
*1403	Springs—Hand Lamps <sup>1</sup>	per dozen	0	0	9
1404	Wick—Cotton, Lamp	per lb.	0	0	9
1405	" Tape, $\frac{1}{2}$ to 1 inch	per roll	0	0	6
1406	" " $1\frac{1}{8}$ and upwards	do.	0	0	6
1407	" Cotton, Kerosene, 8-inch pieces, any width required	per dozen	0	0	2
1408	" Cosmo, No. 8, 10, and 14, 8-inch pieces	do.	0	0	4
*1409	" Barton's patent Burners, any width required	do.	0	0	2
1410	" for Rochester Lamps	do.	0	1	0

<sup>1</sup> Bendigo delivery.

## ANNEX TO CONTRACT No. 988.

## (SCHEDULE XXVII.)

All articles marked (\*) to sample.

G. H. Adams and Co. Limited, 241 Collins-street.

## Canvas and Twine.

		per	£	s.	d.
*1411	Canvas—Best quality, 36 inch wide, No. 1, 22 oz.	per sq. yard	0	1	3
*1412	" " " No. 2, 20 oz.	do.	0	1	1 $\frac{1}{2}$
*1413	" " " No. 3, 18 oz.	do.	0	1	0 $\frac{1}{2}$
*1414	" " " No. 4, 16 oz.	do.	0	1	0
*1415	" " " No. 5, 14 oz.	do.	0	0	10 $\frac{1}{2}$
*1416	" " " No. 6, 12 oz.	do.	0	0	9 $\frac{1}{2}$
*1417	" " 24 inch wide, No. 1, 22 oz.	do.	0	0	9 $\frac{1}{2}$
*1418	" " " No. 2, 20 oz.	do.	0	0	8 $\frac{1}{2}$
*1419	" " " No. 3, 18 oz.	do.	0	0	8
*1420	" " " No. 4, 16 oz.	do.	0	0	7 $\frac{1}{2}$
*1421	" " " No. 5, 14 oz.	do.	0	0	7
*1422	" " " Special, No. 6, 12 oz.	do.	0	0	6 $\frac{1}{2}$
*1423	" Exhibition special, 36 inch wide, No. 4	do.	0	1	3
*1424	Twine—Very best Flax Seaming, Gourrock, Webster's, or other approved	per cwt.	5	12	0
1425	" " Roping	do.	5	12	0
*1426	" " Sewing	do.	6	10	0

July 1, 1893.

2960

			£	s.	d.
*1427	Water Bags, Canvas, with Wooden Tap or canvas nozzle,	each	0	4	0
	as required, 5 gallons	do.	0	5	6
*1428	" " " " " " 10 gallons	do.	0	5	6

ANNEX TO CONTRACT No. 1014.

(SCHEDULE XXVIII.)

All articles marked (\*) to sample.

David Hutcheson, 402 Post Office-place west.

**Ticket Nippers and Stamps.**

			£	s.	d.
1429	Nippers—Ticket, lettered as required	each	0	5	9
*1430	" " numbered as required	do.	0	6	3
*1431	" " plain	do.	0	3	3
*1432	Stamps—"Excursion"	do.	0	1	0
*1433	" "Half" ...	do.	0	1	0
*1434	" "Parcels," metal	per set	0	14	0
*1435	" "Perishable"	each	0	12	0

ANNEX TO CONTRACT No. 990.

(SCHEDULE XXIX.)

All articles marked (\*) to sample.

Turville, Dixon, and Kemp, 138 Queen-street.

**Colonial Safes and Keys.**

Safes—Fireproof, Colonial make, any maker at option of Department—Safes without drawers are to have 1-in. hole drilled in bottom with coach screw or bolt, as required, for fastening to floor.

			£	s.	d.
1436	" " without drawers, 24 x 18 x 18 in.	each	6	0	0
1437	" " " " 26 x 20 x 20 in.	do.	6	5	0
1438	" " " " 28 x 22 x 22 in.	do.	7	0	0
1439	" " with drawers, 30 x 24 x 24 in.	do.	9	0	0
1440	" " " " 30 x 30 x 24 in.	do.	10	10	0
1441	" " " " 33 x 33 x 27 in.	do.	11	10	0
1442	Keys, cut to fit Safes	do.	0	3	0
1443	" " Carpenter's Rim Locks	per dozen	0	6	6
1444	" " Mortise Lock	do.	0	12	0
1445	" " Cupboard, desk, or drawer, tumbler or ordinary lever	do.	0	12	0
1446	" " Cupboard, desk, or drawer, tumbler or ordinary lever, Hobbs' or Chubb's	do.	0	18	0
1447	" " Yale Locks	do.	0	10	0
1448	" " Blanks, Yale	do.	0	4	0
1449	" " Drawer	do.	0	2	6

ANNEX TO CONTRACT No. 992.

(SCHEDULE XXX.)

All articles marked (\*) to sample.

David Crothers, 297 Elizabeth-street.

**Electric Light Carbons.**

			£	s.	d.
*1450	Carbons—Electric Light, to fit Brush lamps	per foot	0	0	0½

## ANNEX TO CONTRACT No. 1007.

(SCHEDULE XXXI.)

All articles marked (\*) to sample.

*Andrews, McAinsh, and Simpson, 162 Little Lonsdale-street.***Plated and Brass Ware, &c.**

					£	s.	d.
*1451	Beads—Nickel-plated	... ..	each	0	0	1	
*1452	Brackets—Brass, Centre	... ..	per dozen	0	0	1	
*1453	" " right or left	... ..	do.	0	0	1	
*1454	" " for Curtain Rods	... ..	do.	0	0	1	
*1455	" Nickel-plated, Check Strap	... ..	do.	0	7	6	
*1456	" Hat-rail, old pattern, brass, 2 samples	... ..	each	0	1	0	
*1457	" Hat-rails, brass	... ..	do.	0	0	1	
*1458	" " nickel-plated	... ..	do.	0	0	1	
*1459	" " brass, with bolt...	... ..	do.	0	0	1	
*1460	" " nickel-plated, with bolt	... ..	do.	0	5	0	
*1461	Buttons—Brass, for Window Straps	... ..	per dozen	0	0	0½	
*1462	" Nickel-plated	... ..	do.	0	0	0½	
*1463	Catches—Side Windows, right or left, gun-metal, nickel-plated	... ..	each	0	2	0	
*1464	" Cabin Shutter, right or left, gun-metal, nickel-plated	... ..	do.	0	1	0	
*1465	" Corridor Seat, with striking plate, gun-metal, nickel-plated	... ..	do.	0	1	0	
*1466	" Bunk, with shoes, gun-metal, nickel-plated	... ..	do.	0	4	0	
*1467	" Door Window, right or left, gun-metal, nickel-plated	... ..	do.	0	2	6	
*1468	" Gun-metal, right or left, gun-metal	... ..	per dozen	0	1	0	
*1469	Escutcheons—Gun-metal	... ..	do.	0	1	6	
*1470	" " nickel-plated	... ..	do.	0	0	1	
*1470A	Fasteners for Roof Lamp, brass	... ..	do.	0	1	0	
*1470B	" Louvre Spring Bolt	... ..	do.	0	12	0	
*1471	Handles—Carriage Door, inside, gun-metal, nickel-plated, right or left, 2 samples	... ..	each	0	3	6	
*1472	" " T, gun-metal, cast steel spindles and nuts, 2 samples	... ..	do.	0	3	6	
*1473	" " T, for English carriages,	... ..	do.	0	0	1	
*1474	" " Gun-metal, T, cast steel spindles, 2nd class, 2 samples	... ..	do.	0	1	0	
*1475	" " Commode, English patent, screw holes, gun-metal with bolts	... ..	do.	0	0	1	
*1476	" " " " " " " "	... ..	do.	0	3	0	
*1477	Hinges—Carriage Door, 1¾ x 1¾, gun-metal	... ..	do.	0	0	1	
*1478	" " 2¼ x 2¼, " "	... ..	do.	0	0	1	
*1479	" " 2½ x 2¼ or 2¼ x 2½, gun-metal	... ..	do.	0	0	1	
*1480	" " 2¾ x 2¾, gun-metal	... ..	do.	0	0	1	
*1481	" " 3¼ x 2¼, " "	... ..	do.	0	0	1	
*1482	" " 3½ x 2¾, " "	... ..	do.	0	0	1	
*1483	" Lamp Cover	... ..	do.	0	0	1	
*1484	" Roof Lamp, No. 1 (part of hinge)	... ..	per dozen	0	3	0	
*1485	" " No. 2	... ..	do.	0	1	0	
*1485A	" Bunk	... ..	per pair	0	4	0	
*1486	Hooks—Hat and Coat, gun-metal, plated, 2 samples	... ..	each	0	0	0½	
*1487	Knobs—Steel Spindles and Washers	... ..	per pair	0	4	0	
*1488	" Pine-apple or Acorn, brass	... ..	per dozen	0	0	1	
*1489	Lifts—Gun-metal, flush, nickel-plated	... ..	do.	0	0	1	
*1490	" " top,	... ..	do.	0	3	0	
*1491	" " bottom,	... ..	do.	0	0	1	
*1492	" " for Door Louvres, nickel-plated	... ..	do.	0	6	6	
*1493	" " Bar	... ..	do.	0	9	0	
*1494	" " for Side Louvres, 2 samples	... ..	do.	0	6	6	
*1495	" " Z pattern, nickel-plated	... ..	do.	0	1	0	

					£	s.	d.
1496	Locks—Van Door	...	...	...	each	0	0 1
1497	„ American Carriage, private	...	...	...	do.	0	0 1
*1498	„ Plated, complete	...	...	...	do.	0	12 0
*1499	Nets—Hat, nickel-plated, any length required	...	...	...	per ft. run	0	2 1
*1500	„ „ brackets and rods	...	...	...	do.	0	0 1
*1501	Plates—Check Strap, gun-metal, plated	...	...	...	per dozen	0	1 4
*1502	„ Door Window Strap, „ „	...	...	...	do.	0	0 1
*1503	„ Inside Door Handles, nickel-plated; gun-metal	...	...	...	do.	0	2 9
*1504	„ Leather Window Lifters, gun-metal, plated	...	...	...	do.	0	2 0
*1505	„ Match striking, V.R., nickel-plated, gun-metal	...	...	...	do.	0	4 0
*1506	„ Letter, with spring, brass	...	...	...	each	0	0 1
*1507	„ Door-step, V.R., brass	...	...	...	do.	0	0 1
*1508	Ratchets—Gun-metal, nickel-plated, 2 samples	...	...	...	do.	0	0 0½
*1509	Rims—Lamp, „ inside, polished	...	...	...	do.	0	2 0
*1510	„ „ „ outside	...	...	...	do.	0	0 1
*1511	Rings for Handles of Roof Lamp, brass	...	...	...	per dozen	0	2 6
*1512	Racks—Gun-metal, plated, any length required	...	...	...	per ft. run	0	1 0
*1513	Screws—Brass Head	...	...	...	per dozen	0	0 1½
*1514	„ Roof Lamp Feeder, gun-metal, male or female	...	...	...	per lb.	0	2 0
*1515	Springs—Window Frame, steel, any size	...	...	...	per dozen	0	0 0½
*1516	„ „ „ brass	...	...	...	do.	0	0 0½
*1517	Sockets—Brass, Hat-rail	...	...	...	do.	0	0 0½
*1518	„ „ „ Curtain Rods	...	...	...	do.	0	0 0½
*1519	„ „ „ Spring Blind Rollers	...	...	...	per inch in length	0	0 0½
*1520	Springs for „	...	...	...	per dozen	0	0 0½
*1521	Stops—Gun-metal, nickel-plated	...	...	...	do.	0	2 6
*1522	Swivels and Plates for Ventilators, gun-metal, nickel-plated	...	...	...	do.	0	4 0
*1523	Thimbles—Brass	...	...	...	do.	0	0 3
*1524	Washers „	...	...	...	per gross	0	1 0

ANNEX TO CONTRACT No. 985.

(SCHEDULE XXXII.)

All articles marked (\*) to sample.

*Mephan Ferguson, Leicester-street, Carlton.*

**Bolts and Nuts (Colonial manufacture).**

**BOLTS AND NUTS.**—Any shape head or nut, screwed up to the neck, if required; also with check nuts, slot in head and pin hole, if required, made from the very best Staffordshire Iron, with full, true, and clean threads of Whitworth's gauge and diameter.

Hexagonal Nuts to be to Departmental gauge on the outside.

				£	s.	d.
*1525	Bolts and Nuts— $\frac{1}{4}$ inch diameter, 1 to 2 inch in length	...	per cwt.	1	7	9
*1526	„ „ $\frac{1}{4}$ inch „ 2½ inch and upwards	...	do.	1	7	9
*1527	„ „ $\frac{5}{16}$ inch „ 1 to 2 inch in length	...	do.	1	7	9
*1528	„ „ $\frac{5}{16}$ inch „ 2½ inch and upwards	...	do.	1	7	9
*1529	„ „ $\frac{3}{8}$ inch „ 1 to 3 inch in length	...	do.	1	7	9
*1530	„ „ $\frac{3}{8}$ inch „ 3½ inch and upwards	...	do.	1	7	9
*1531	„ „ $\frac{7}{16}$ inch „ 1 to 3 inch in length	...	do.	1	7	9
*1532	„ „ $\frac{7}{16}$ inch „ 3½ inch and upwards	...	do.	1	7	9
*1533	„ „ $\frac{1}{2}$ inch „ 1 to 3 inch in length	...	do.	1	7	9
*1534	„ „ $\frac{1}{2}$ inch „ 3½ to 6 inch „	...	do.	1	7	9
*1535	„ „ $\frac{1}{2}$ inch „ 6½ inch and upwards	...	do.	1	7	9
*1536	„ „ $\frac{5}{8}$ inch „ 1½ to 3 inch in length	...	do.	1	7	9
*1537	„ „ $\frac{5}{8}$ inch „ 3½ to 6 inch „	...	do.	1	7	9
*1538	„ „ $\frac{5}{8}$ inch „ 6½ inch and upwards	...	do.	1	7	9
*1539	„ „ $\frac{3}{4}$ inch „ 1½ to 3 inch in length	...	do.	1	7	9
*1540	„ „ $\frac{3}{4}$ inch „ 3½ to 6 inch „	...	do.	1	7	9
*1541	„ „ $\frac{3}{4}$ inch „ 6½ inch and upwards	...	do.	1	7	9



