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VICTORIA GOVERNMENT GAZETTE

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No. 117.]

THURSDAY, AUGUST 8.

[1912.

VICTORIAN RAILWAYS.

CONTRACT ACCEPTED.—(Series 1912-13.)

Series No.	Purpose, No. of Tenders, and Particulars of Contract.	Amount.	Name of Contractor.	Charged against Vote or Fund.	Authorized according to Regulations on the date stated.
884	Supply and delivery of Stores, as ordered, from 1st July, 1912, to 30th June, 1914	Rates ...	As per Schedule attached	Railway Stores Suspense Account, Act 1439, Section 20	J. S. Rees, for Acting Secretary, by order of the Victorian Railways Commissioners. 5.8.1912.

Melbourne, 5th August, 1912.

ANNEX TO CONTRACT No. 884.

SCHEDULE OF RATES CONTRACTS FOR THE SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS.

1912-1914.

(SEE FOLLOWING SCHEDULES.)

J. S. REES, for Acting Secretary,
By order of The Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1st July, 1912, to 30th June, 1914.

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

Items marked † to be supplied to sample or samples furnished by the Tenderer with his tender.

Items of Australian manufacture are indicated by the letter "A" inserted between the columns headed "Estimated Requirements for 2 years" and "Rate per."

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
COTTON WASTE.				
<p><i>A portion representative of the average of the sample of Cotton Waste submitted under Item No. 1 will be burned in oxygen, and the percentage of ash or loading thereby determined will become the standard for all Waste delivered under Item No. 1. In addition to this test, the Cotton Waste under Item No. 1 will be judged by the texture, feel, and general quality, and shall be in every respect to the satisfaction of the Chief Storekeeper. No excess in ash or loading beyond 25 per centum on the contract sample under Item No. 1 will be permitted, and if any of the Cotton Waste delivered under Item No. 1, after being tested in the manner described above, shows more than 25 per centum of ash or loading above contract sample, or if such Waste, in the judgment of the Chief Storekeeper, be in any other respect unsatisfactory, such Waste shall be liable to rejection.</i></p>				
†1. Waste, Cotton—Grey	350 tons	.. ton	22 15 0	Alexander and Paterson
†2. Waste, Cotton—White	2 „	.. do.	35 0 0	M. Donaghy and Sons Ppy. Ltd.

MINERAL LUBRICATING OILS.

The Oils must, in the opinion of the Chief Storekeeper, be in every way in accordance with the samples, suitable for lubrication of locomotive engines, and carriages and waggons, and free from all impurities and foreign matters, objectionable acids, gumminess, or other defects. The three (3) classes of Oil required are referred to respectively as "Class No. 1," "Class No. 2," and "Class No. 3," and shall be supplied in casks distinctly branded "Class 1," "Class 2," or "Class 3," as the case may be, and each of such classes must comply with the Conditions set against it hereunder as follows:—

	FLASH POINT.	CONGEEALING POINT.	VISCOSITY IN SECONDS PER 50 C.C. VOLUME.
Class No. 1 ..	Must not flash at a lower temperature than 500 degrees Fahrenheit.	Must not solidify at a higher temperature than 40 degrees Fahrenheit.	Must not exceed 114 at a temperature of 74 degrees Fahrenheit and must not be less than 2.5 at 212 degrees Fahrenheit.
Class No. 2 ..	Must not flash at a lower temperature than 500 degrees Fahrenheit.	Must not solidify at a higher temperature than 30 degrees Fahrenheit.	Must not exceed 130 at a temperature of 74 degrees Fahrenheit and must not be less than 2 at 212 degrees Fahrenheit.
Class No. 3 (for Carriages, Waggon, and Tenders, &c.)	Must not flash at a lower temperature than 320 degrees Fahrenheit.	Must not solidify at a higher temperature than 26 degrees Fahrenheit.	Must not exceed 15 at a temperature of 74 degrees Fahrenheit and must not be less than 2 at 140 degrees Fahrenheit.

The flash test will be determined by an "Abel's" Close Test Instrument; the fluidity at low temperature by a "Tagliabue's" Instrument; and the viscosity by a "Redwood's" Viscometer (viscosity of filtered water being 1). All tests of the Oils will be made by the Chief Mechanical Engineer, whose decision shall be final.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
†3. Oil as described, Class No. 1	140,000 gals.	.. gallon of	£ s. d. 0 1 10	Neptune Oil Co. Ltd.
†3a. Oil as described, Class No. 1 (Vacuum Locomotive Cylinder)		A. do.	0 1 11½	Vacuum Oil Co. Ltd.
†4. Oil as described, Class No. 2	75,000 „	.. do.	0 1 4½	James Service and Co.
†5. Oil as described, Class No. 3	150,000 „	.. do.	0 1 4	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY.					
<i>The samples exhibited by the Corporation for Items 9, 10, 15, 16, 17, 18, 21, 22, 24, 25, 26, 34, 38, 39, 48, 54, 55, 62, and 66 are samples as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Item 49 are samples as regards quality only.</i>					
*6. Balls, Steel, $\frac{3}{16}$ "	72 doz.	..	dozen	0 0 1	T. McPherson and Son
*6A. Balls, Steel, $\frac{5}{16}$ "	72 "	..	do.	0 0 1 $\frac{1}{2}$	J. Danks and Son Ppy. Ltd.
*7. Balls, Steel, $\frac{3}{8}$ "	72 "	..	do.	0 0 3 $\frac{1}{2}$	
*8. Basins, Enamelled, quart	100	..	each	0 0 6 $\frac{1}{2}$	E. Duckett and Sons
*9. Basins, Enamelled, Washhand, 8" to 10", as ordered	30	..	do.	0 0 7 $\frac{1}{4}$	
*10. Basins, Enamelled, Washhand, 12" to 16", as ordered	140	..	do.	0 1 3 $\frac{3}{4}$	Harvey, Shaw and Drake Ppy. Ltd.
*11. Bellows, Moulders'	60	A.	do.	0 2 10	E. Duckett and Sons
*12. Bells, Platform	20	..	do.	0 10 0	Briscoe and Co. Ltd.
*13. Bins, Dust	50	A.	do.	0 7 8	E. Duckett and Sons
*14. Bolts—Indicator, "Ashwell's," nickel-plated	600	..	do.	0 6 4	Briscoe and Co. Ltd.
*15. Boxes, Cash, 9", extra strong, Hobbs' locks	70	A.	do.	0 7 8	Harvey, Shaw and Drake Ppy. Ltd.
*16. Boxes, Cash, 12", extra strong, Hobbs' locks	20	A.	do.	0 10 8	
*17. Boxes, String, $\frac{1}{2}$ -lbs.	20	A.	do.	0 1 7	S. Cohen Sons and Co.
*18. Boxes, String, 1-lb.	20	..	do.	0 2 4	
19. Nil.					
*20. Bricks, Bath	500 doz.	..	dozen	0 1 4 $\frac{1}{2}$	Briscoe and Co. Ltd.
*21. Buckles, Brass roller, up to $\frac{3}{4}$ ", as ordered	500 "	..	do.	0 0 6 $\frac{1}{2}$	
*22. Buckles, Brass roller, over $\frac{3}{4}$ ", as ordered	150 "	..	do.	0 1 2	
*23. Buckles, Brass, double roller, $\frac{3}{4}$ "	100 "	..	do.	0 1 3	
*24. Chain, Brass, double or single, as ordered	300 dozen yards	..	dozen yards	0 2 9	E. Duckett and Sons
*25. Chain, Japanned, best twisted, any sizes ordered	300 "	..	do.	0 3 9	
*26. Chain, Jack, any sizes ordered	50 "	..	do.	0 0 9	
*27. Clips, Waybill	600 doz.	..	dozen	0 4 6	Briscoe and Co. Ltd.
*28. Springs, for Waybill Clips	100 "	..	do.	0 1 11	E. Duckett and Sons
*29. Corkscrews	50	..	each	0 1 6 $\frac{1}{2}$	
*30. Cups, Drinking, with Chain	500	A.	do.	0 1 5	Harvey, Shaw and Drake Ppy. Ltd.
*31. Fasteners, Belt, Smith's patent, No. 1	4,000	..	100	0 5 2	T. McPherson and Son
*32. Fasteners, Belt, Smith's patent, No. 3	2,000	..	100	0 4 2	
*33. File Card Wire, Rubber cloth back, 2" wide	60 ft.	..	foot	0 0 5 $\frac{1}{4}$	S. Cohen Sons and Co.
*34. Fittings for Grindstones, complete, any sizes ordered	40 sets	..	set	0 2 2	T. McPherson and Son
*35. Holders, Sanitary paper	700	..	each	0 0 7	E. Duckett and Sons
*36. Keys, Carriage, steel	50 doz.	..	dozen	0 3 2	
*37. Jugs, Enamelled	60	..	each	0 2 6	Briscoe and Co. Ltd.
*38. Ladles, Lead, wrought iron, 4" to 6", as ordered	80	..	do.	0 0 7	J. Danks and Son Ppy. Ltd.
*39. Ladles, Lead, wrought iron, 8"	30	..	do.	0 1 8	S. Cohen Sons and Co.
40. Lamps, Paint Burning off, "Aetna," No. 2	20	..	do.	0 9 5	
41. Lamps, Brazing, "Aetna"	10	..	each	0 9 11	T. McPherson and Son
41A. Lamps, Brazing, "Sievert's"	10	..	do.	1 5 0	J. G. Black
*42. Lead, Black, powdered, "Servants' Friend," in $\frac{1}{2}$ -lb. packages	800 lbs.	..	lb.	0 0 3	Briscoe and Co. Ltd.
*43. Links, Split, $\frac{5}{8}$ " or $\frac{3}{4}$ ", as ordered	3,000 "	..	do.	0 0 3 $\frac{1}{2}$	E. Duckett and Sons
*44. Lubricators, Glass	1,200	..	each	0 0 2 $\frac{1}{2}$	J. Danks and Son Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY—continued.					
*45. Mugs, Enamelled, ½-pint	250	..	each	0 0 3½	Briscoe and Co. Ltd.
†46. Paste, Belt, Dressing	150 lbs.	..	lb.	0 2 8	T. McPherson and Son
47. Pots, Glue, C.I., No. 3	80	..	each	0 3 0	E. Duckett and Sons
*48. Pots, C.I., Melting—8" to 10", as ordered	80 lbs.	A.	lb.	0 0 1½	J. Danks and Son Ppy. Ltd.
†49. Polish, Boot, Tan, "Kiwi"	200 tins	A.	tin	0 0 3½	J. G. Black
†49A. Polish, Boot, Black, "Nugget"	200 "	A.	do.	0 0 3½	Briscoe and Co. Ltd.
†50. Polish, Metal, "Radiant"	200 doz. tins	A.	doz. tins	0 3 5	E. Duckett and Sons
†51. Powder, Plate, ¼-lb. packages, "Goddard's"	150 pkts.	..	pkt.	0 0 8½	Briscoe and Co. Ltd.
52. Pumps, Douglas, No. 3	6	..	each	0 10 7	E. Duckett and Sons
53. Pumps, Douglas, No. 4	15	..	do.	0 11 7	Sons
*54. Rakes, Steel, handled, any sizes ordered ..	5,000 in.	..	per inch in width.	0 0 1½	T. McPherson and Son
*55. Rings, Brass, curtain, solid, any sizes ordered	1,200 doz.	..	dozen	0 0 2½	E. Duckett and Sons
*56. Rings, Iron, tinned, 2"	250 "	..	do.	0 0 4½	Wilkinson, Heywood and Clark Ltd.
*57. Mendine, Liquid Cement	300 tubes	..	tube	0 0 5½	
*58. Scissors, Lamp	150 pairs	..	pair	0 1 11	Briscoe and Co. Ltd.
*59. Scissors, Office	300 "	..	do.	0 1 5½	E. Duckett and Sons
*60. Scuttles, Coal, japanned	20	A.	each	0 3 3	Harvey, Shaw and Drake Ppy. Ltd.
*61. Shovels, Cinder	70	A.	do.	0 0 5	
*62. Staples, Wire, 1" to 2", as ordered	80 cwt.	A.	cwt.	0 15 6	E. Duckett and Sons
*63. Staples, Bell	50 lbs.	..	lb.	0 0 4½	
*64. Steel, Crinoline, ¾" or ⅝" wide, as ordered	3,500 "	..	do.	0 0 4	
65. Nil.					
*66. Washers, Plated, any sizes ordered	180 doz.	..	dozen	0 0 7½	E. Duckett and Sons
*67. Washers, Brass	250 gross	A.	gross	0 1 11	
68. Washers, Copper, any sizes ordered	350 lbs.	..	lb.	0 0 11½	
69. Wheels, Barrow, wrought iron, with turned spindle, 2¼" rims	100	A.	each	0 4 9	S. Cohen Sons and Co.
70. Nil.					
*71. Whistles, Guards'	300	..	do.	0 0 7½	E. Duckett and Sons
SUNDRY IRONMONGERY (BUILDERS').					
<p><i>The samples exhibited by the Corporation for Items 73, 73A, 76, 77, 78, 79, 82, 83, 85, 93, 97, 98, 100, 101, 102, 108, 109, 115, 116, 122, 126, 129, 131, 132, and 134 are samples as regards shape and quality only.</i></p>					
*72. Bars—Locking	150	..	each	0 2 0	Briscoe and Co. Ltd.
†73. Bolts—Iron, tower, 3" to 12", as ordered ..	25,000 ins.	..	inch	0 0 0½	S. Cohen, Sons, and Co.
*†73A. Bolts—Iron, tower, 13" to 18", as ordered	25,000 ins.	..	do.	0 0 0½	Briscoe and Co. Ltd.
*74. Bolts—Iron, tower, 28"	300	A.	each	0 4 0	J. G. Black
*75. Bolts—Iron, galvanized, for padlocks	500	..	do.	0 1 0	S. Cohen, Sons, and Co.
*76. Bolts—Brass, barrel, 2½" to 6", as ordered	2,800 ins.	..	inch	0 0 3½	E. Duckett and Sons
*77. Bolts—Brass, flush, 3" to 6", as ordered ..	400 "	..	do.	0 0 0¾	
*78. Brackets—Steel, japanned, shelf measurement	10,000 "	..	do.	0 0 0¾	Briscoe and Co. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.			Name of Contractor.
				£	s.	d.	
SUNDRY IRONMONGERY (BUILDERS')—continued.							
*79. Brackets—W.I., tinned, shelf measurement	150 lbs.	..	lb.	0	0	3	E. Duckett and Sons
*80. Bricks—Air, galvanized, 9" x 3" ..	80	A.	each	0	0	4½	Briscoe and Co. Ltd.
*81. Bricks—Air, galvanized, 9" x 6" ..	80	A.	do.	0	0	8	J. G. Black
*82. Buttons—Iron, japanned, any sizes ordered	50 doz.	..	dozen	0	0	4	S. Cohen, Sons, and Co.
*83. Buttons—Brass, any sizes ordered	5 "	..	do.	0	0	11	Morris and Meeks
*84. Castors—Brass, screw, in sets of 4	30 sets	..	set	0	1	6	T. Warburton
*85. Centres—Sash, brass, any sizes ordered	40 doz.	..	dozen	0	4	5	E. Duckett and Sons
*86. Cord—Copper, Sash	50,000 ft.	..	lin. ft.	0	0	1½	Briscoe and Co. Ltd.
*87. Checks—Door	50	..	each	0	19	0	E. Duckett and Sons
*88. Cups and Dowells—Brass—Nos. 3, 4, or 5, as ordered	40 doz.	..	dozen	0	0	10	
89. Doors—Furnace, with Grates, any sizes ordered	25 cwt.	A.	cwt.	0	15	10	S. Cohen, Sons, and Co.
90. Eyes—Screw, iron, Nettlefolds Ltd., B 20	100 gross	..	gross	0	6	3	E. Duckett and Sons
91. Eyes—Screw, iron, Nettlefolds Ltd., C 1 to 14	20 "	..	do.	0	1	3	Morris and Meeks
92. Eyes—Screw, brass, Nettlefolds Ltd., C 1 to 7, as ordered	25 "	..	do.	0	2	6	
*93. Fasteners—Sash, 2½" to 3", as ordered ..	50 doz.	..	dozen	0	2	7	S. Cohen, Sons, and Co.
*94. Fasteners—Blind Cord	10 "	..	do.	0	3	6	E. Duckett and Sons
*95. Grates—Coke, C.I.	150	A.	each	0	2	2	S. Cohen, Sons, and Co.
96. Grates—Furnace, any sizes ordered ..	2 cwt.	A.	cwt.	0	16	3	
*97. Handles—Drawer, flush, brass, any sizes ordered	350	..	each	0	0	6½	E. Duckett and Sons
*98. Handles—Drop, brass, 3" or 4", as ordered	300	..	do.	0	0	5	Briscoe and Co. Ltd.
*99. Handles—Chest, japanned	600 pairs	..	pair	0	0	4	Morris and Meeks
*100. Hasps and Staples—Brass, 3" to 5", as ordered	10 doz.	..	dozen	0	9	0	Briscoe and Co. Ltd.
*101. Hasps and Staples—Japanned, any sizes and thicknesses ordered	5,000	..	each	0	0	2½	
*102. Hooks—Screw or Cup, as ordered, brass, any sizes ordered	250 doz.	..	dozen	0	0	6½	E. Duckett and Sons
*103. Hooks—Wall, brass-capped	20 "	..	do.	0	0	10	Morris and Meeks
*104. Hooks—Wall, brass, shamrock pattern ..	50 "	..	do.	0	0	3½	
*105. Hooks—Hat and Coat, brass	10 "	..	do.	0	9	9	T. Warburton
*106. Hooks—Hat and Coat, bronze	100 doz.	..	dozen	0	2	8	E. Duckett and Sons
*107. Hooks—Hat and Coat, iron	100 "	A.	do.	0	1	0	Briscoe and Co. Ltd.
*108. Hooks and Eyes—Cabin, brass, 2" to 6", as ordered	600 ins.	..	inch	0	0	2	Morris and Meeks
*109. Hooks and Eyes—Brass, any sizes ordered	250 doz.	..	dozen	0	1	1	Briscoe and Co. Ltd.
*110. Hooks and Eyes—Iron, Nettlefolds Ltd., 4", 5", or 6", as ordered	50 "	..	do.	0	0	9	S. Cohen, Sons, and Co.
*111. Hooks and Eyes—Japanned	10 "	..	do.	0	3	3	E. Duckett and Sons
112. Nil.							
*113. Knobs—Brass Shutter, 1½"	10 "	..	do.	0	2	3	E. Duckett and Sons
*114. Knobs—Stained, drawer	50 "	..	do.	0	1	1	
*115. Knobs—Iron, japanned, Apron, any sizes ordered	1,500 "	..	do.	0	0	2½	S. Cohen, Sons, and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
SUNDRY IRONMONGERY (BUILDERS')—continued.				
*116. Knobs—Iron, japanned, Sash, any sizes ordered	500 each	0 0 5½	E. Duckett and Sons
*117. Latches—Gate, American, Mortise	400	A. do.	0 0 3½	
*118. Latches—Gate, American	100	A. do.	0 0 5	S. Cohen, Sons, and Co.
*119. Latches—Norfolk	700 do.	0 0 3½	
*120. Lifts—Sash, brass ring	600 do.	0 0 2½	J. G. Black
*121. Lifts—Sash, hook	200 do.	0 0 2	
*122. Lifts—Sash, flush, 2" to 3", as ordered	150 do.	0 0 2½	Briscoe and Co. Ltd.
*123. Plates—Brass, Glass	30 doz. dozen	0 0 6	
*124. Pulleys—Iron, japanned, Lazy	260 each	0 0 2½	S. Cohen, Sons, and Co.
*125. Pulleys—Iron, japanned, Upright, 3"	200 do.	0 0 2½	
*126. Pulleys—Sash, iron, any sizes ordered	4,000 do.	0 0 1½	Morris and Meeks
*127. Pulls, drawer, brass	5 gross gross	0 15 0	
*128. Rollers—Gun Metal, slotted, for window sashes	50 doz.	A. dozen	0 10 3	S. Cohen, Sons, and Co.
*129. Rollers—Sash, japanned, ½" to 1" as ordered	15 do.	0 0 10	Briscoe and Co. Ltd.
*130. Rollers—Spring, blind, complete, 48"	160 do.	0 11 6	E. Duckett and Sons
*131. Sinks—Cast Iron, galvanized, 24"	20	A. each	0 18 0	
*132. Sinks—Cast Iron, galvanized, 30"	5	A. do.	1 2 0	S. Cohen, Sons, and Co.
*133. Springs—Tail, for Doors, 24"	500 do.	0 1 5	
*134. Springs—Gate, spiral, Nos. 1 or 2, as ordered	300 do.	0 0 7½	Briscoe and Co. Ltd.
*135. Springs—Gate, iron, 7"	200 do.	0 3 10	
*136. Turns—Cupboard, brass	50 doz. dozen	0 2 3	S. Cohen, Sons, and Co.
137. Ventilators—"Wareham's"	20 each	0 5 0	
137A. Ventilators—"Harrison's"	20 do.	0 7 6	S. Cohen, Sons, and Co.
138. Weights, Sash, C.L., any weight ordered	200 cwt.	A. cwt.	0 7 10	
SUNDRY IRONMONGERY (TOOLS, ETC.)				
<i>The samples exhibited by the Corporation for Items 196, 197, 198, and 199 are samples as regards shape and quality only.</i>				
139. Anvils, 2½ cwt. to 4½ cwt., as ordered, "Peter Wright's Norris Brand"	50 cwt. cwt.	1 10 0	Briscoe and Co. Ltd.
139A. Anvils, 2½ cwt. to 4½ cwt., as ordered, "Carl Sutterwell's Empress Solid Steel"	50 do.	1 6 0	E. Duckett and Sons
140. Bits, Brace, screw, Mathieson's, any sizes ordered	7,000-8ths. ½-th in.	0 0 2½	
140A. Bits, Wagon, Mathieson's, 7/8" or 9/8" as ordered	8 doz. dozen	0 15 0	S. Cohen Sons and Co.
141. Bits, German, any sizes ordered up to ¾"	2,000 each	0 0 1½	
Braces, Ratchet, steel, single action, Nettle-folds Ltd.—				
142. 12"	5 do.	0 9 6	E. Duckett and Sons
143. 14"	5 do.	0 10 3	
144. 16"	100 do.	0 11 3	T. McPherson and Co.
145. 18"	100 do.	0 12 9	
146. Braces, Spofford's, 10"	250 do.	0 2 5	E. Duckett and Sons
147. Braces, Spofford's, 12"	150 do.	0 2 8	
Blocks, Pulley, Iron, sheaved—				
148. Single, 2½" or 3", as ordered, Willett's	6 do.	0 1 8	E. Duckett and Sons
149. Single, 3½" or 4", as ordered, "Wellet Junior"	20 do.	0 2 4	



Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
SUNDRY IRONMONGERY (TOOLS, ETC.)— <i>continued.</i>				
			<i>£ s. d.</i>	
150. Double, 2½" or 3", as ordered, Willett's	10	.. each	0 2 5	T. McPherson and Son
151. Double, 3½" or 4", as ordered, "Willet Junior"	20	.. do.	0 3 4	
152. Double, 4½" or 5", as ordered, "Willet Junior"	50	.. do.	0 5 6	E. Duckett and Sons
153. Double, 6", "Willet Junior"	10	.. do.	0 6 6	
154. Double, 8", "Willet Junior"	10	.. do.	0 13 0	T. McPherson and Son
155. Treble, 2½" or 3", as ordered, Willett's	20	.. do.	0 2 11	
156. Treble, 3½" or 4", as ordered, Holt and Willett's	10	.. do.	0 4 3	Briscoe and Co. Ltd.
157. Treble, 4½" or 5", as ordered, "Willet Junior"	40	.. do.	0 7 0	E. Duckett and Sons
158. Treble, 6", Willett's	10	.. do.	0 8 2	T. McPherson and Son
159. Treble, 8", Willett's	10	.. do.	0 18 2	
Blocks, Hyper, Acme, chain, with 40 feet of chain—				
160. 10 cwt.	5	.. do.	2 7 5	T. McPherson and Son
161. 20 cwt.	15	.. do.	2 19 6	
162. Blocks, Snatch, Iron, sheaved, 4", Alexander and Co.'s	5	.. do.	0 3 2	E. Duckett and Sons
163. Blocks, Snatch, Iron, sheaved, 5", "Willet Junior"	6	.. do.	0 5 3	
164. Blocks, Snatch, Iron, sheaved, 6", Alexander and Co.'s	10	.. do.	0 6 2	T. McPherson and Son
165. Blocks, Snatch, Iron, sheaved, 7", "Willet Junior"	5	.. do.	0 7 6	E. Duckett and Sons
166. Blocks, Snatch, Iron, sheaved, 8", Alexander and Co.'s	10	.. do.	0 9 8	T. McPherson and Son
Chisels, Firmer (handled), "Ward and Payne's"—				
167. ¼" to ½", as ordered	3 doz.	.. dozen	0 5 8	S. Cohen Sons and Co.
168. ⅝" to 1", as ordered	5 "	.. do.	0 7 4	
169. 1½" or 1¾", as ordered	2 "	.. do.	0 9 4	
170. 1½"	2 "	.. do.	0 11 10	
171. 1½"	2 "	.. do.	0 14 5	
172. 2"	2 "	.. do.	0 17 11	E. Duckett and Sons
Chisels, Socket (handled)—				
173. ½" to ¾", as ordered, Marples and Son	15 "	.. do.	0 12 5	J. Danks and Son Ppy. Ltd.
174. ⅞" or 1", as ordered, Marples and Son	20 "	.. do.	0 14 4	
175. 1¼", Marples and Son	10 "	.. do.	0 18 11	T. McPherson and Son
176. 1½", Ward and Payne's	10 "	.. do.	0 19 10	S. Cohen Sons and Co.
177. 1½", Marples and Son	2 "	.. do.	1 3 11	T. McPherson and Son
178. 2", Marples and Son	5 "	.. do.	1 6 5	
179. Frames, Hack-saw, Disston and Sons, any sizes ordered	100	.. each	0 1 5	J. Danks and Son Ppy. Ltd.
180. Gimlets, any sizes, as ordered, A. Mathieson and Sons	50	.. do.	0 0 2	
181. Irons, Soldering, 1½ lbs.	10	A. do.	0 2 2½	T. McPherson and Sons
182. Irons, Soldering, 2 lbs.	100	A. do.	0 2 8½	
183. Jacks, Lifting, Bottle— 1 ton, G. A. Daniel and Co.	10	.. do.	0 5 9	Harvey, Shaw and Drake Ppy. Ltd.
184. 3 tons, Holt and Willett	10	.. do.	0 7 2	T. McPherson and Son
185. 5 tons, Holt and Willett	30	.. do.	0 9 2	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
SUNDRY IRONMONGERY (TOOLS, ETC.)— <i>continued.</i>				
Jacks, Lifting, McPherson's Wooden, German, double action—				
186. 3 tons	25	each	1 17 5	T. McPherson and Son
187. 4 tons	10	do.	1 18 11	
188. 5 tons	30	do.	1 19 11	
189. 6 tons	45	do.	2 1 5	
190. 7½ tons	20	do.	2 3 5	
191. 10 tons	30	do.	2 8 11	Cohen Sons and Co.
192. Knives, Shoemakers', Thos. Temporal	100	do.	0 0 3½	
†193. Levels, Spirit, 8", No. 1327	350	do.	0 1 3½	Harvey, Shaw and Drake Ppy. Ltd.
†194. Levels, Spirit, 10", No. 1327	50	do.	0 1 8½	
†195. Levels, Spirit, 24"	100	do.	0 2 5	E. Duckett and Sons
†195A. Levels, Spirit, 24", No. 105	100	do.	0 4 1¾	Harvey, Shaw and Drake Ppy. Ltd.
*196. Needles, Machine, any sizes ordered	20 doz.	dozen	0 2 6	E. Duckett and Sons
*197. Needles, Mattress, any sizes ordered	2 "	do.	0 1 6	Briscoe and Co. Ltd.
*198. Needles, Packing, any sizes ordered	10 "	do.	0 0 5	E. Duckett and Sons
*199. Needles, Sail or Roping, as ordered, any sizes ordered	25 "	do.	0 0 3½	
*200. Oilers, Zinc	400	each	0 0 3	T. McPherson and Son
201. Planes, Jack, 2", Mathieson and Sons	12	do.	0 4 5	
202. Planes, Jack, 2¼", Mathieson and Sons	20	do.	0 4 8	
203. Planes, Smooth, 2", Mathieson and Sons	12	do.	0 3 3	
204. Planes, Smooth, 2¼", Mathieson and Sons	12	do.	0 3 9	
205. Planes, German Jack, 2", Carl Emmerich's	80	do.	0 1 4	S. Cohen Sons and Co.
206. Plyers, 6" to 8", Wynne, Timmins and Co. round, square-nosed, or cutting, as ordered	450 pairs	pair	0 1 8	T. McPherson and Son
206A. Plyers, 6" to 8", "Stub's," round, square- nosed, or cutting, as ordered	450 "	do.	0 3 2	Briscoe and Co. Ltd.
*207. Rules, Box, 2', four fold	250	each	0 0 9½	S. Cohen Sons and Co.
*208. Screws, Bench, W.I., 1¼"	200	do.	0 5 0	E. Duckett and Sons
209. Screwdrivers, Disston and Sons, any sizes ordered	2,500 ins.	inch of blade	0 0 0½	T. McPherson and Sons
210. Scythes, Blades only, ordinary, Derby, Ball and Tyzack's, 30" to 40", as ordered	400	each	0 2 5½	E. Duckett and Sons
211. Scythes, Blades only, bramble, Robert Sorby or Tyzack, 24" to 28", as ordered	200	do.	0 2 8	T. McPherson and Son
212. Shears or Snips, Steel, straight, 8", Cousins and Co.'s	20	do.	0 0 11	
212A. Shears or Snips, Steel, straight, 10", Cousins and Co.'s	20	do.	0 1 2½	
213. Shears or Snips, Steel, straight, 12", Cousins and Co.'s	30	do.	0 1 9½	
213A. Shears or Snips, Steel, straight, 14", Cousins and Co.'s	20	do.	0 2 5½	
214. Shears or Snips, Steel, curved, 8", Cousins and Co.'s	10	do.	0 1 4	
214A. Shears or Snips, Steel, curved, 10", Cousins and Co.'s	10	do.	0 1 9	
215. Shears or Snips, Steel, curved, 12", Cousins and Co.'s	15	do.	0 2 5	
215A. Shears or Snips, Steel, curved, 14", Cousins and Co.'s	10	do.	0 3 2	



Item No. and Description.	Estimated Requirements for 2 Years.	Rate per--	Rate.	Name of Contractor.
			£ s. d.	
SUNDRY IRONMONGERY (TOOLS, ETC.)— <i>continued.</i>				
216. Stones, Oil, Gem, 8" x 2" x 1", No. 1 ..	20	each	0 1 3	S. Cohen Sons and Co.
217. Stones, Oil, Turkey, unmounted, of uniform texture	100 lbs.	lb.	0 0 11½	E. Duckett and Sons
*218. Stones, Oil, Slips	50	each	0 0 4½	T. McPherson and Son
219. Stones, Washita	25 lbs.	lb.	0 0 10	S. Cohen Sons and Co.
220. Stones, Scythe	80 doz.	dozen	0 2 2	T. McPherson and Son
221. Tubes, Spirit Level, 1½" x ¾"	2	do.	0 1 3	S. Cohen Sons and Co.
222. Tubes, Spirit Level, 2½" x ¾"	2	do.	0 1 4	
ADZES, AXES, ETC.				
Adzes, Carpenters', plain or pin-polled, as ordered—				
223. No. 2, Brade's	800	each	0 2 5	T. McPherson and Son
223c. No. 2, Ward and Payne		do.	0 2 10½	C. S. Green and Son
223A. No. 3, Brade's		do.	0 2 8	T. McPherson and Son
223B. No. 3, Ward and Payne		do.	0 2 10½	C. S. Green and Son
224. Axes, American, handled, 5 lbs., "The Model" Brand, Welland Vale Manfg. Co.	350	do.	0 3 4	S. Cohen, Sons, and Co.
224A. Axes, American, handled, 5 lbs., Kelly's..	350	do.	0 3 7	
225. Axes, American, handled, 5½ lbs., "The Model" Brand, Welland Vale Manfg. Co.	700	do.	0 3 4	E. Duckett and Sons
225A. Axes, American, handled, 5½ lbs., Kelly's	700	do.	0 3 7	
226. Axes, American, handled, 6 to 7 lbs., as ordered, "The Model" Brand, Welland Vale Manfg. Co.	450	do.	0 3 9	S. Cohen, Sons, and Co.
226A. Axes, American, handled, 6 to 7 lbs., as ordered, Kelly's	450	do.	0 3 11	
227. Axes, American, handled, 5½ to 6½ lbs., as ordered, 6" blades, "The Model" Brand, Welland Vale Manfg. Co.	50	do.	0 3 9	
227A. Axes, American, handled, 5½ to 6½ lbs., as ordered, 6" blades, Kelly's	50	do.	0 4 2	E. Duckett and Sons
*228. Hatchets, axe pattern	600	do.	0 1 5½	Harvey, Shaw, and Drake Ppy. Ltd.
229. Hatchets, axe pattern, No. 3, Plumb's ..	400	do.	0 1 7	T. McPherson and Son
229A. Hatchets, axe pattern, No. 3, Hurd's, The American Axe and Tool Co.	400	do.	0 1 9½	S. Cohen, Sons, and Co.
230. Hatchets, Lathing, No. 3, Plumb's ..	50	do.	0 1 5½	T. McPherson and Son
231. Hooks, Bush, axe-handled, Brade's ..	50	do.	0 2 11½	
232. Hooks, Fern, Brade's	50	do.	0 1 10	Briscoe and Co. Ltd.
233. Mattocks, Brade's	250	do.	0 2 5	C. S. Green and Son Harvey, Shaw, and Drake Ppy. Ltd.
234. Slashers, Straight-handled, Brade's ..	150	do.	0 2 11½	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
AUGERS.				
<i>Augers—Mathieson's—</i>				
235. Screw, $\frac{3}{8}$ ", $\frac{7}{16}$ ", or $\frac{1}{2}$ " diameter, as ordered	200 doz.	dozen	0 13 3	E. Duckett and Sons
236. Screw, $\frac{3}{8}$ " or $\frac{7}{16}$ " diameter, as ordered ..	400 "	do.	0 15 5	
237. Screw, $\frac{1}{2}$ " or $\frac{3}{4}$ " diameter, as ordered ..	700 "	do.	0 18 6	
238. Screw, $\frac{1}{2}$ " or $\frac{3}{4}$ " diameter, as ordered ..	50 "	do.	1 0 3	
239. Screw, $\frac{1}{2}$ " or 1" diameter, as ordered ..	60 "	do.	1 2 11	
240. Screw, $1\frac{1}{8}$ " diameter	10 "	do.	1 4 10	Thos. McPherson and Son
241. Screw, $1\frac{1}{2}$ " diameter	70 "	do.	1 8 8	
242. Screw, $1\frac{3}{4}$ " diameter	2 "	do.	1 10 8	
243. Screw, $1\frac{1}{2}$ " diameter	12 "	do.	1 14 2	
244. Screw, $1\frac{3}{4}$ " diameter	5 "	do.	2 1 5	
245. Screw, 2" diameter	10 "	do.	2 9 0	E. Duckett and Sons
246. Screw, 2 $\frac{1}{2}$ " diameter	2 "	do.	4 16 8	Thos. McPherson and Son
247. Bullnosed, any sizes ordered	300-8ths	$\frac{1}{8}$ of in.	0 0 5	
FILES AND RASPS.				
<i>The samples exhibited by the Corporation for Items 251 and 252 are samples as regards shape and quality only.</i>				
<i>The estimated requirements are based on the full list price.</i>				
<i>The Files and Rasps for items 248 to 250 shall be of any description, shape, length or edge ordered, and for items 251 and 252 of any length and edge ordered.</i>				
<small>Percentage off the Sheffield List current from time to time during the period of this Contract.</small>				
248. Files or Rasps, as ordered, "Cyclops," English	£3,000		71 $\frac{1}{2}$ %	Cammell Laird and Co. Ltd.
249. Nil				
250. Files, Saw, Cammell Laird and Co.'s	£400		71 $\frac{1}{2}$ %	Briscoe and Co. Ltd.
*251. Files, Valve rubber, English, bastard cut ..	500	each	2 5	
*252. Files, Valve rubber, English, second cut ..	10	do.	0 2 9	E. Duckett and Sons
253. Files, Dreadnought, flat, 12", regular cut ..	24 dozen	dozen	0 12 9	
253A. Files, Dreadnought, flat, 12", fine cut ..	24	do.	0 14 6	T. McPherson and Son
254. Files, Dreadnought, flat, 14", regular cut ..	24	do.	0 17 5	
254A. Files, Dreadnought, flat, 14", fine cut ..	24	do.	0 19 5	E. Duckett and Sons
HAMMERS.				
<i>The samples submitted by the Tenderer for Items 255 to 259 inclusive are samples as regards shape and quality only.</i>				
†255. Hammers, Cast Steel, Claw, "Cheney's," Nos. 5 to 7, as ordered	500	each	0 1 10 $\frac{1}{2}$	E. Duckett and Sons
†256. Hammers, Cast Steel, Sledge, "Brade's," double-faced, 4 to 16 lbs., as ordered ..	4,000 lbs.	lb.	0 0 2 $\frac{3}{4}$	T. McPherson and Son
†257. Hammers, Cast Steel, Engineers' hand, "Eagle and Globe Steel Co.'s," any sizes ordered	3,500 "	do.	0 0 5 $\frac{1}{4}$	Eagle and Globe Steel Co. Ltd.
†258. Hammers, Cast Steel, Flogging, "Brade's," single-faced, any sizes ordered	2,500 "	do.	0 0 2 $\frac{3}{4}$	T. McPherson and Son
†259. Hammers, Cast Steel, Spalling, "Brade's," 10 to 14 lbs., as ordered	800 "	do.	0 0 3 $\frac{1}{4}$	E. Duckett and Sons
†260. Hammers, Cast Steel, Napping, 1 $\frac{1}{2}$ lbs., "Brade's"	50 "	do.	0 0 6	T. McPherson and Son

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
SAWS AND BLADES.				
<i>The sample submitted by the Tenderer for Item 270 is a sample as regards shape and quality only.</i>				
261. Saws, Crosscut, Peg tooth, "H. Disston and Sons," any length, as ordered ..	1,400 ft.	lin. ft.	0 1 2½	E. Duckett and Sons
262. Saws, Crosscut, Lightning, "H. Disston and Sons," any length, as ordered ..	50 "	do.	0 1 4½	T. McPherson and Son
263. Saws, Hand, 26", "Spear and Jackson's," any tooth, as ordered ..	500	each	0 3 9	Briscoe and Co. Ltd.
263A. Saws, Rip, 28", "Spear and Jackson's," any tooth, as ordered ..				
264. Saws, Lightning, 1-man, "H. Disston and Sons," any length, as ordered ..				
265. Saws, Tenon, "Taylor's," 10" or 12", as ordered ..	40	do.	0 2 8	Briscoe and Co. Ltd.
†266. Blades, Hack-saw, High Speed, 8", "Faye and Co.'s Enox" ..	30 doz.	dozen	0 1 1	T. McPherson and Son
†267. Blades, Hack-saw, High Speed, 9", "Faye and Co.'s Enox" ..	30 "	do.	0 1 2	
†268. Blades, Hand-saw, High Speed, 10", "Faye and Co.'s Enox" ..	400 "	do.	0 1 5	
†269. Blades, Hack-saw, High Speed, 12", "Faye and Co.'s Enox" ..	700 "	do.	0 1 8	
†269A. Blades, Hack-saw, High Speed, 17", "Diamond Saw and Stamping Works" ..	30 "	do.	0 5 0	
†270. Blades, Hack-saw, High Speed, any length over 12", other than 17", "Milford," as ordered ..	500 in.	inch	0 0 0½	Bohler Bros. and Co. Ltd.
MACHINE SAWS.				
Saws—Band, Pengeot Freres', in coils up to 108 feet, and any gauge, as ordered—				
271. ½" to ¾", as ordered ..	700 feet	foot	0 0 3½	Denman, Lack, and Robinson
272. ¾" and 1", as ordered ..	1,000 "	do.	0 0 5	
273. 1" and 1½", as ordered ..	600 "	do.	0 0 6½	
274. Over 1" to 1½", as ordered ..	300 "	do.	0 0 8½	
Saws—Circular, Spear and Jackson's, any gauge ordered—				
275. Up to 24" diameter, as ordered ..	150 in.	inch diameter	0 0 8½	T. McPherson and Son
276. Over 24" diameter, as ordered ..	800 "	do.	0 1 5	Denman, Lack, and Robinson
SHOVELS, PICKS, ETC.				
Shovels, Steel, American, round or square mouth, as ordered, any Nos. ordered—				
†277. Long handled, Parke's ..	750	each	0 2 10	Briscoe and Co. Ltd.
†277A. Long handled, Brade's ..	750	do.	0 2 7½	
†277B. Long handled, Ames ..	750	do.	0 4 1	E. Duckett and Sons
†278. Short handled, Brade's ..	100	do.	0 2 8½	
†279. Shovels, Steel, Moulders, Brade's No. 2, smooth back ..	300	do.	0 2 10½	E. Duckett and Sons
†280. Shovels, Lyndon's, Steel, Navy, round mouthed, No. 4 ..	3,000	do.	0 4 4½	
†280A. Shovels, Parke's, Steel, Navy, round mouthed, No. 4 ..	3,000	do.	0 2 7½	
†281. Shovels, Lyndon's, Steel, Navy, square mouthed, No. 3 ..	5,000	do.	0 4 1½	
†281A. Shovels, Brade's, Steel, Navy, square mouthed, No. 3 ..	5,000	do.	0 2 11	
Shovels, Stokers', American—				
†282. No. 5, Carr's ..	300	do.	0 3 6	Briscoe and Co. Ltd.
†283. No. 6, Carr's ..	900	do.	0 3 8	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
SHOVELS, PICKS, ETC.—continued.				
†284. Shovels, Stokers', English, 16" x 9", Brade's	600	.. each	0 2 9	T. McPherson and Son
†285. Shovels, Stokers', English, 18" x 9½", Brade's	400	.. do.	0 2 10	
286. Spades, Steel, Wm. Gilpin, Sen., & Co.'s, short or long handles, as ordered	30	.. do.	0 2 11	
*287. Picks, chisel and diamond points, 7 lbs.	500	.. do.	0 1 6	
*288. Picks, chisel and diamond points, 8 lbs.	100	.. do.	0 1 8½	E. Duckett and Sons
*289. Picks, chisel and diamond points, 9 lbs.	50	.. do.	0 1 9½	
*290. Picks, Miners'	100	.. do.	0 1 5	T. McPherson and Son
*291. Forks, Coal, 12", ¾" openings	30	.. do.	0 7 9	E. Duckett and Sons
†292. Forks, Digging, 5-prong, Brade's ..	300	.. do.	0 2 10	T. McPherson and Son
†293. Forks, Stone, Wallingford, 8-prong ..	150	.. do.	0 4 3	Briscoe and Co. Ltd.
†293A. Forks, Stone, "Union Fork and Hoe Co's" (Diamond), 10-prong	150	.. do.	0 4 10	E. Duckett and Sons
SPANNERS.				
<i>The Samples exhibited by the Corporation for Items 294 to 299 and 302 to 304 inclusive are samples as regards shape and quality only.</i>				
294. Spanners, Steel, Clyburn's, 6" to 8", as ordered	5,000 in.	.. inch	0 0 3½	E. Duckett and Sons
295. 9" to 14", as ordered	2,000 "	.. do.	0 0 3½	
*296. 15"	1,500	.. each	0 4 3	T. McPherson and Son
297. 18"	300	.. do.	0 4 8	
298. 21"	72	.. do.	0 5 2	
299. 24"	72	.. do.	0 6 5	
300. Spanners, Steel, "Footprint," 6" to 8", as ordered	120 pairs	.. pair	0 0 7	E. Duckett and Sons
301. Spanners, Steel, "Footprint," 9" to 12", as ordered	100 "	.. do.	0 1 5	
Spanners, Steel, Shifting, buttress thread—				Briscoe and Co. Ltd.
*302. 6" to 8", as ordered	2,500 in.	.. inch	0 0 4½	
*303. 9" to 14", as ordered	2,000 "	.. do.	0 0 4½	
*304. Over 14", as ordered	20,000 "	.. do.	0 0 4½	
*304A. 10" (light weight)	60	.. each	0 3 6	
MEASURING TAPES.				
Tapes, Metallic, with flush folding handles, Chesterman's—				
305. 33 feet, in decimals of yards and feet ..	50	.. each	0 4 5	E. Duckett and Sons
306. 66 feet, in decimals of yards and feet ..	250	.. do.	0 6 5½	
307. 33 feet, in links and feet	20	.. do.	0 4 5	
308. 66 feet, in links and feet	150	.. do.	0 6 5½	
Tapes, Steel, Chesterman's, ¾" wide—				
309. 33 feet, in decimals of yards and feet ..	20	.. do.	0 10 8½	Thos. McPherson and Son
310. 66 feet, in decimals of yards and feet ..	20	.. do.	0 19 5	
311. 33 feet, in links and feet	40	.. do.	0 9 4	
312. 66 feet, in links and feet	10	.. do.	0 15 8½	
Tapes, Metallic, with flush folding handles, Rabone and Sons'—				
305A. 33 feet, in decimals of yards and feet, ½" wide—	50	.. do.	0 3 8½	Thos. McPherson and Son
306A. 66 feet, in decimals of yards and feet ..	250	.. do.	0 5 5	E. Duckett and Sons
307A. 33 feet, in links and feet, ½" wide— ..	20	.. do.	0 3 8½	Thos. McPherson and Son
308A. 66 feet, in links and feet	150	.. do.	0 5 5	E. Duckett and Sons

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
MEASURING TAPES—continued.						
Tapes, Steel, Rabone and Sons' $\frac{3}{8}$ " wide—						
309A. 33 feet, in decimals of yards and feet ..	20	..	each	0 7 8	Thos. McPherson and Son	
310A. 66 feet, in decimals of yards and feet ..	20	..	do.	0 13 5		
311A. 33 feet, in links and feet ..	40	..	do.	0 6 8		
312A. 66 feet, in links and feet ..	10	..	do.	0 11 5		
VYCES.						
313. Vycs, Pipe, "Vulcan," 2" or 2 $\frac{1}{2}$ ", as ordered ..	12	..	each	0 10 8	T. McPherson and Son	
314. Vycs, Pipe, "Vulcan," 4" ..	6	..	do.	0 10 8		
315. Vycs, "Gilpin's," Smiths' or Fitters', as ordered, 20 lb. and upwards, as ordered, with solid wrought-iron boxes and screws, and cast-steel jaws ..	200 cwt.	..	cwt.	1 16 0	E. Duckett and Sons	
EMERY, ETC.						
316. Emery, any Nos. ordered, "John Oakey & Son's" ..	1,500 lbs.	..	lb.	0 0 2 $\frac{3}{4}$	W. & G. Dean	
317. Emery, Flour of, "John Oakey & Son's" ..	250 "	..	do.	0 0 1 $\frac{3}{4}$		
318. Cloth, Emery, Nos. 0 to 3, as ordered, "John Oakey & Son's" ..	2,000 qrs.	..	quire	0 1 2 $\frac{1}{2}$	E. Duckett & Sons	
319. Paper, Glass, any Nos. ordered, "S. W. Royce & Co's." ..	1,000 reams	..	ream	0 10 6	Blockey, Stone & Co.	
320. Paper, Sand, in rolls of 50 yards, 24" wide, Nos. 1 $\frac{1}{2}$ to 3, as ordered, "Goldsworthy's" ..	40 rolls	..	roll	0 13 6	Briscoe & Co. Ltd.	
GRINDSTONES.						
<i>Manufactured by Davis Bros., Ross, Tasmania.</i>						
Grindstones, of approved grit, Soft, Medium, or Hard, as ordered—						
321. 3" thick x 14" diameter ..	20	}	A.	each	0 3 4	S. Cohen, Sons, and Co.
322. 3" thick x 16" diameter ..			A.	do.	0 3 5	
323. 3" thick x 18" diameter ..			A.	do.	0 4 1	
324. 3" thick x 24" diameter ..			A.	do.	0 6 2	
325. 3" thick x 30" diameter ..			A.	do.	0 8 9	
326. 4" thick x 16" diameter ..			A.	do.	0 6 0	
327. 4" thick x 18" diameter ..			A.	do.	0 7 0	
328. 4" thick x 20" diameter ..			A.	do.	0 8 0	
329. 4" thick x 22" diameter ..			A.	do.	0 8 4	
330. 4" thick x 24" diameter ..			60	}	A.	
331. 4" thick x 26" diameter ..	A.	do.			0 11 0	
332. 4" thick x 28" diameter ..	A.	do.			0 12 0	
333. 4" thick x 30" diameter ..	A.	do.			0 14 0	
334. 4" thick x 36" diameter ..	A.	do.			0 16 6	
335. 5" thick x 30" diameter ..	5	}			A.	
336. 6" thick x 36" diameter ..			A.	do.	1 5 0	
337. 6" thick x 38" diameter ..			A.	do.	1 9 0	
338. 6" thick x 40" diameter ..			A.	do.	1 15 0	
339. 6" thick x 42" diameter ..	10	}	A.	do.	2 6 0	
340. 6" thick x 44" diameter ..			A.	do.	2 10 0	
341. 6" thick x 46" diameter ..			A.	do.	3 0 0	
342. 6" thick x 48" diameter ..			A.	do.	3 2 0	
343. 7" thick x 48" diameter ..	10	}	A.	do.	3 5 6	
344. 8" thick x 38" diameter ..			A.	do.	1 17 6	
345. 8" thick x 40" diameter ..	6	}	A.	do.	2 10 0	
346. 8" thick x 42" diameter ..			A.	do.	3 4 6	
347. 8" thick x 44" diameter ..			A.	do.	3 9 6	
348. 8" thick x 46" diameter ..			A.	do.	3 14 6	
349. 8" thick x 48" diameter ..			A.	do.	3 15 0	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
HINGES.				
<i>The samples exhibited by the Corporation for Item No. 368 are samples as regards shape and quality only.</i>				
<i>The samples submitted by the Tenderer for Items 351 and 352 are samples as regards shape and quality only.</i>				
<i>Hinges of any width, thickness, and strength ordered—</i>				
350. Bed or Back Flap, 1" to 2½", as ordered—Iron	1,100 pairs	pair	0 0 2	Briscoe and Co. Ltd.
†351. Butt—Brass, 1" to 1½", as ordered ..	600	do.	0 0 11½	E. Duckett and Sons
†352. Butt—Cast Iron, 3" or 3½", as ordered ..	350	do.	0 0 2½	
†353. 2½"	700	do.	0 0 3½	
†354. 3"	1,500	do.	0 0 7½	S. Cohen, Sons, and Co.
†355. 3½"	50	do.	0 1 0	
†356. 4"	50	do.	0 1 4	
357. Butt—Cast Iron, 2" or 2½", as ordered	1,800	do.	0 0 1½	E. Duckett and Sons
358. Butt—Cast Iron, 3" or 3½", as ordered	1,500	do.	0 0 2	
359. Butt—Cast Iron, 4"	1,000	do.	0 0 3½	
360. Butt—Cast Iron, 4½"	50	do.	0 0 5	
361. Butt—Cast Iron, 5"	100	do.	0 0 6	
362. Butt—Steel, 1" to 2", as ordered ..	200	do.	0 0 0½	Briscoe and Co. Ltd.
363. Butt—Steel, over 2" to 3", as ordered ..	1,000	do.	0 0 0½	
364. Butt—Steel, 3½"	100	do.	0 0 1½	E. Duckett and Sons
365. Butt—Steel, 4"	100	do.	0 0 2½	
366. Butt—Steel, 4½"	50	do.	0 0 3½	
367. Gothic—Iron, extra strong, any lengths ordered	50,000 ins.	inch	0 0 0½	Briscoe and Co. Ltd.
*368. T—Iron, any lengths, ordered ..	100,000	do.	0 0 0½	
369. Strap—Bent or straight, as ordered, any lengths ordered	8,000	do.	0 0 0½	E. Duckett and Sons
370. Hinges—Spring, Newman's, Patent Helical, Brass, N.P., double action, No. 133, 4"	500 pairs	pair	0 7 8	
LOCKS, KEYS, ETC.				
<i>The samples exhibited by the Corporation for Items 377, 378, 382 to 425 inclusive and 449 are samples as regards shape and quality only.</i>				
<i>All Padlocks (except Item No. 444, which shall have triplicate keys) shall have duplicate keys, and each lot of locks ordered shall have keys which will differ or pass, as ordered.</i>				
371. Keys—For Rim Locks of any make ..	300 doz.	dozen	0 3 8½	E. Duckett and Sons
372. Keys—Blanks, Yale locks, any pattern ordered	300	dozen	0 3 2	
373. Keys—Blanks, Drawer Locks	70	do.	0 1 1	
374. Keys—Blanks, Mortise Locks	25	do.	0 3 4	S. Cohen, Sons, and Co.
375. Keys—Blanks, Safe Locks	25	do.	0 4 0	
376. Knobs—Brass, and Spindles, Carpenter's, Harcourt's, or Mace's, and for 6", 7", and 8" Rim Locks, as ordered	700 sets	set	0 0 8½	
*377. Knobs—Brass, Mill-edged, with Spindles, for 5", 6", and 7" Mortise Locks, as ordered	200	do.	0 0 8	Briscoe and Co. Ltd.
*378. Knobs and Spindles for 7" Mortise Locks, Black and Gold or White and Gold, as ordered	100	do.	0 1 7	E. Duckett and Sons
379. Latches—Night, duplicate keys, Hobbs' patent	6	each	0 7 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
<i>LOCKS, KEYS, ETC.,—continued.</i>					£. s. d.
380. Latches—Night, triplicate keys, Yale, plated fronts	700	..	each	0 4 7½	E. Duckett and Sons
*381. Latches—Mortise, Bale's No. 4	40 doz.	..	dozen	0 3 4	Briscoe and Co. Ltd.
*382. Locks—Iron, cupboard or box, as ordered, tumbler, 2" to 3", as ordered	25	..	each	0 0 3	S. Cohen, Sons, and Co.
*383. Locks—Iron, cupboard or box, as ordered, tumbler, 4"	120	..	do	0 0 4	
Locks—Straight Cupboard, Brass, with duplicate keys, 2-lever—					
*384. 2"	144	..	do.	0 0 10	Morris and Meeks
*385. 2½"	144	..	do.	0 1 3	S. Cohen, Sons, and Co.
*386. 3"	288	..	do.	0 1 5	
Locks—Cut Cupboard, Brass, with duplicate keys, 2-lever—					
*387. 1½" or 2", as ordered	72	..	do.	0 1 0	Morris and Meeks Briscoe and Co. Ltd.
*388. 2½"	72	..	do.	0 1 1	
*389. 3"	144	..	do.	0 1 2½	E. Duckett and Sons
Locks, Box, Brass, with duplicate keys, 2-lever—					
[390. 1½" to 2" as ordered	72	..	do.	0 1 1	S. Cohen, Sons, and Co.
*391. 2½"	72	..	do.	0 1 3	
*392. 3"	144	..	do.	0 1 4½	E. Duckett and Sons
Locks—Till, brass, with duplicate keys, 2-lever—					
393. 1½" to 2", as ordered	288	..	do.	0 1 0	E. Duckett and Sons
394. 2½"	72	..	do.	0 1 0½	
*395. 2½"	72	..	do.	0 1 0½	
*396. 2½"	864	..	do.	0 1 0½	
397. 3"	72	..	do.	0 1 3	Morris and Meeks
398. 3½"	72	..	do.	0 1 9	
Locks—Till, brass, with duplicate keys, 4-lever—					
399. 1½" to 2", as ordered	288	..	do.	0 1 5½	E. Duckett and Sons
400. 2½"	72	..	do.	0 1 6	
*401. 2½"	72	..	do.	0 1 6½	
*402. 2½"	864	..	do.	0 1 7	
403. 3"	72	..	do.	0 1 8	
404. 3½"	72	..	do.	0 2 4	
Locks—Straight, cupboard, brass, with duplicate keys, keys to differ, 2-lever—					
*405. 2"	24	..	do.	0 1 1	S. Cohen, Sons, and Co.
*406. 2½"	24	..	do.	0 1 3	
*407. 3"	48	..	do.	0 1 5	
Locks—Cut cupboard, brass, with duplicate keys, keys to differ, 2-lever—					
*408. 1½" or 2", as ordered	12	..	do.	0 1 1	S. Cohen, Sons, and Co.
*409. 2½"	12	..	do.	0 1 3	
*410. 3"	24	..	do.	0 1 5	
Locks—Box, brass, with duplicate keys, keys to differ, 2-lever—					
*411. 1½" to 2", as ordered	12	..	do.	0 1 1	S. Cohen, Sons, and Co.
*412. 2½"	12	..	do.	0 1 3	
*413. 3"	24	..	do.	0 1 5	
Locks—Till, brass, with duplicate keys, keys to differ, 2-lever—					
414. 1½" to 2", as ordered	48	..	do.	0 1 1	E. Duckett and Sons.
415. 2½"	12	..	do.	0 1 3	
416. 2½"	12	..	do.	0 1 5	
*417. 2½"	144	..	do.	0 1 6	
418. 3"	12	..	do.	0 1 6½	
*419. 3½"	48	..	do.	0 1 11	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
LOCKS, KEYS, ETC.—continued.				
Locks, Till, Brass, with duplicate keys, keys to differ, 4-lever—				
420. 1½" to 2", as ordered	48	each	0 1 8	E. Duckett and Sons
421. 2½"	12	do.	0 1 9	
422. 2½"	12	do.	0 1 9½	
*423. 2½"	144	do.	0 1 9½	
424. 3"	12	do.	0 2 0	
425. 3½"	48	do.	0 2 6	Morris and Meeks
426. Locks—Yale, cupboard and drawer, 2" ..	150	do.	0 2 6	
427. Locks—Yale, cupboard and drawer, 2½" ..	60	do.	0 2 9	Briscoe and Co. Ltd.
423. Nil				
429. Locks—Brass, Drawer, Hobbs' patent, 2" ..	10	do.	0 2 2	E. Duckett and Sons
430. Locks—Brass, Drawer, Hobbs' patent, 2½" ..	60	do.	0 2 6	
431. Locks—Brass, Drawer, Hobbs' patent, 3" ..	400	do.	0 2 8	
*432. Locks—Dead, 6"	10	do.	0 1 3	Briscoe and Co. Ltd.
*433. Locks—Mortise, iron, 5", 2 bolts	10	do.	0 2 6	
*434. Locks—Mortise, iron, 6", 2 bolts	30	do.	0 2 10	Morris and Meeks
*435. Locks, Mortise, iron, rebated with brass furniture, 6"	10	do.	0 6 3	E. Duckett and Sons
†436. Locks, Mortise, iron, spring, 1½"	300	do.	0 2 3	Morris and Meeks
*437. Locks, Mortise, iron, spring, 3"	200	do.	0 3 5½	E. Duckett and Sons
Locks—Rim, iron, Carpenter's patent, with furniture complete, 3 bolts—				
†438. 6", "Legge's"	2,000	do.	0 2 9	Briscoe and Co. Ltd.
†439. 7", "Legge's"	300	do.	0 3 3	
†440. Locks—Pad, brass, Yale and Town, 1"	300	do.	0 2 6	E. Duckett and Sons
†441. Locks—Pad, brass, Yale and Town, 1½"	500	do.	0 2 10	
†442. Locks—Pad, brass, Yale and Town, 1¾"	1,200	do.	0 3 2	
†443. Locks—Pad, brass, Yale and Town, 1¾"	600	do.	0 3 6½	
†444. Locks—Pad, brass, Yale and Town, 2", triplicate keys	250	do.	0 4 6	
445. Locks—Pad, brass, "Milner's," 1", duplicate keys	288	do.	0 10 6	Briscoe and Co. Ltd.
†446. Locks—Pad, iron, 2", "Legge's"	2,700	do.	0 0 6½	
†447. Locks—Pad, iron, 2½", "Legge's"	4,000	do.	0 0 8	
†448. Locks—Pad, iron, 3", "Legge's"	150	do.	0 0 10	E. Duckett and Sons
*449. Staples—Box, for Rim Locks, 5" to 8", as ordered	150	dozen	0 6 4	
Locks—Carriage Door, "Samuel Wilks"—				
*450. 7"	800	each	0 0 4½	E. Duckett and Sons
*451. 1"	800	do.	0 0 5	
*452. 1½"	1,000	do.	0 0 5½	
*453. 1¾"	3,000	do.	0 0 7½	
NAILS.				
The samples exhibited by the Corporation for Items 454, 454A, 458, 461, 462, 479, and 482 are samples as regards shape and quality only.				
The samples submitted by the Tenderer for Item 477 are samples as regards shape and quality only.				
Nails—				
*454. Brads—Finishing, cut, ½" to ¾", as ordered	40 cwt.	cwt.	2 6 0	E. Duckett and Sons
*454A. Brads—Finishing, cut, 1" to 3", as ordered			1 14 0	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
NAILS—continued.				
*455. Brads—Moulders'	45 cwt.	cwt.	1 0 0	T. McPherson and Son
*456. Brass—Chair	50 gross	gross	0 0 3½	E. Duckett and Sons
*457. Brass—Fancy	10 "	dg.	0 1 3	Morris and Meeks
*458. Chaplets—W.L., 8" long, by ¼", ⅜", or ½", as ordered	200 lbs.	lb.	0 0 7	T. McPherson and Son
*459. Chaplets—W.L., 3½" long by ¼", pointed	10 "	do.	0 0 7	
*460. Chaplets—W.L., 3½" long by ⅜", pointed	10 "	do.	0 0 7	
*461. Chaplets—Malleable cast, 2" to 4", as ordered	500 "	do.	0 0 4½	E. Duckett and Sons
*462. Chaplets—Box, ⅜" to 1½", as ordered ..	400 "	do.	0 1 6	T. McPherson and Son
463. Clout—Galvanized or tinned, ¼" to 2", as ordered	500 "	A. do.	0 0 5	Briscoe and Co. Ltd.
464. Copper—Any sizes ordered	900 "	do.	0 0 11½	E. Duckett and Sons
465. Copper—Slaters', any sizes ordered	500 "	do.	0 0 11½	Briscoe and Co. Ltd.
Countersunk—"Nettlefolds"—				
466. 1½" or 1¾", as ordered	5 cwt.	cwt.	1 14 11	E. Duckett and Sons
467. 2" or 2¼", as ordered	30 "	do.	1 10 0	
468. 2½" or 3", as ordered	50 "	do.	1 9 0	
469. Wire Brads, Flooring, 10 gauge, any lengths ordered	30 "	A. do.	0 18 3	S. Cohen, Sons, and Co.
Wire—Rose-headed, any lengths ordered—				
470. Nos. 0 to 10, as ordered	1,200 "	A. do.	0 15 5	
471. Nos. 11 or 12, as ordered	400 "	A. do.	0 16 11	E. Duckett and Sons
472. Nos. 13 or 14, as ordered	150 "	A. do.	0 18 3	
473. No. 15	40 "	A. do.	1 1 0	
474. Pins—Brass, ¼" to 1½", as ordered ..	80 lbs.	lb.	0 0 11½	Briscoe and Co. Ltd.
475. Pins—Gimp, any sizes ordered	500 "	do.	0 0 4½	E. Duckett and Sons
476. Pins—Panel, countersink, ½" and upwards, as ordered	30 cwt.	cwt.	1 8 5	S. Cohen, Sons, and Co.
†477. Galvanized—Spring head, "Evenden's," for roofing, 2" to 3", as ordered ..	200,000	A. 1,000	0 5 0	E. Duckett and Sons
*478. Steel—Galvanized, 3"	10 cwt.	A. cwt.	1 12 0	
*479. Steel—Galvanized, 4" to 6", as ordered ..	120 "	do.	1 6 9	Briscoe and Co. Ltd.
*480. Steel—Black, 4"	120 "	do.	0 18 9	
*481. Steel—Black, 5"	180 "	do.	0 18 6	E. Duckett and Sons
*482. Steel—Black, 6" to 8", as ordered ..	1,000 "	do.	0 18 6	
483. Tacks—Cut, blued, best American or English, any sizes ordered	5,000 lbs.	lb.	0 0 2½	
484. Tacks—Cut, tinned, best American or English, any sizes ordered	2,000 "	do.	0 0 3	S. Cohen, Sons, and Co.
485. Tacks—Copper, any sizes ordered	2,000 "	do.	0 0 11	E. Duckett and Sons
485. Tacks—Wire, Clout, any sizes ordered ..	3,500 "	A. do.	0 0 2½	S. Cohen, Sons, and Co.
487. Tacks—Double-pointed, any sizes ordered	150 "	do.	0 0 5	Briscoe and Co. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
SCREWS.						
<i>The estimated requirements are based on the full list price.</i>						
Screws—Nettlefolds Ltd., any sizes ordered—						
488. Wood—Iron	£5,000	71½%	E. Duckett and Sons	
489. Wood—Iron, round head, japanned ..	£50	71½%		
490. Wood—Brass	£5,000	53½%		
491. Wood—Brass, round head	£500	53½%		
492. Stove—Round or countersunk, as ordered, any sizes ordered	500 gross	..	gross	0 1 6½		
493. Screws, Billiard Table, ¼" to ½", as ordered, any lengths ordered	300 "	..	do.	1 0 0		
Screws—Coach—"Funcke & Hueck"						
†494. Square head, Gimlet pointed, 2½" x ¼"	50 cwt.	..	cwt.	1 1 3	T. Zwicker and Co.	
†495. Square head, Gimlet pointed, 4½" x ¼"	30 "	..	do.	0 19 0		
†496. Square head, Gimlet pointed, 5" x ¼"	80 "	..	do.	0 17 6		
497. Nil.						
Screws—Coach—"Guest, Keen & Nettlefold"						
498. Hexagon head, Gimlet pointed, any lengths and thicknesses ordered ..	2 "	..	do.	1 12 0	E. Duckett and Sons	
ENAMEL LETTERS, ETC.						
Fingers, Index, Enamel—						
†499. 4"	40	A.	each	0 1 11	The Victorian Enamelling Co. (Newberry & Walker)	
†500. 6"	20	A.	do.	0 2 4½		
Figures, Enamel, any Figures ordered—						
†501. 2"	25	A.	do.	0 0 3½		
†502. 2½"	1,500	A.	do.	0 0 4		
†503. 3"	25	A.	do.	0 0 4½		
†504. 4"	25	A.	do.	0 0 7½		
†505. 6"	25	A.	do.	0 1 2		
Letters, Enamel, any Letters ordered—						
†506. 1½"	1,000	A.	do.	0 0 2		
†507. 2"	400	A.	do.	0 0 2½		
†508. 2½"	2,500	A.	do.	0 0 3½		
†509. 3"	2,800	A.	do.	0 0 4		
†510. 4"	350	A.	do.	0 0 5½		
†511. 6"	25	A.	do.	0 0 11½		
N.P. BADGES, STEEL LETTERS, ETC.						
<i>The samples exhibited by the Corporation for Items 514, 516, and 517 are samples as regards shape and quality only.</i>						
*512. Badges, N.P., "Guard"	120	A.	each	0 0 8	Stokes and Son Ppy. Ltd.	
*513. Badges, N.P., "Porter"	800	A.	do.	0 0 7½		
*514. Figures, N.P., as ordered	1,000 figures	A.	figure	0 0 1½		
*515. Labels, Metal Address	100 doz.	A.	dozen	0 10 6	Boss Trading Co.	
*516. Letters or Figures, as ordered, Steel, for stamping cold steel, ½" to ¼", as ordered..	800	A.	each	0 0 10	Quirk and Morton	
*517. Letters or Figures, as ordered, Steel, for stamping cold steel, over ¼" to ½", as ordered	500	A.	do.	0 1 2		

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
SPLIT PINS.				
<i>The estimated requirements are based upon the full List price.</i>				
518. Pins, Split, Nettlefolds, any sizes on list, as ordered	£1,500		66½%	
£ s. d. Percentage off the Price List of Nettlefolds Ltd., current from time to time during the period of this Contract.				
519. Pins, Split, Nettlefolds, 6" x ½"	150 gross	gross	0 14 11	E. Duckett and Sons
520. Pins, Split, Nettlefolds, 7" x ⅞"	5 "	do.	0 11 0	
521. Pins, Split, Nettlefolds, 7" x ½"	30 "	do.	0 17 11	
RIVETS, VARIOUS.				
522. Rivets—Copper, with or without burrs, and any sizes, as ordered	3,000 lbs.	lb.	0 0 11	E. Duckett and Sons
523. Rivets—Iron, charcoal, Cooper's, any sizes ordered	100 "	do.	0 0 2½	
524. Rivets—Iron, common, any sizes ordered	56 "	do.	0 0 3	
525. Rivets—Iron, Lowmoor, Pan Head, 1" x ⅝"	24 cwt.	cwt.	2 14 0	
526. Rivets—Iron, tinned, any sizes ordered	4,000 lbs.	lb.	0 0 4½	E. Duckett and Sons
527. Rivets—Steel, Nettlefolds Ltd., up to ¼", as ordered	300 "	do.	0 0 2½	
528. Rivets, Mild Steel, Cup Head—½" or ⅝" diameter, and up to 1½" in length, as ordered	10 cwt.	A. cwt.	1 1 0	T. McPherson and Son
529. Rivets, Mild Steel, Cup Head—½" or ⅝" diameter, and over 1½" in length, as ordered	10 "	A. do.	1 0 0	
530. Rivets, Mild Steel, Cup Head—¾" or ⅞" diameter, and over 1½" in length, as ordered	20 "	A. do.	0 16 0	T. McPherson and Son
531. Rivets—Mild Steel, Pan Head—⅜", ½", or ⅝" diameter, and up to 1½" in length, as ordered	50 "	do.	1 2 0	
532. Rivets—Mild Steel, Pan Head—¾" or ⅞" diameter, and up to 1½" in length, as ordered	250 "	do.	0 19 8	E. Duckett and Sons
533. Rivets—Mild Steel, Pan Head—¾" or ⅞" diameter, and over 1½" in length, as ordered	15 "	do.	0 19 8	
534. Rivets—Mild Steel, Pan Head—½" diameter, and up to 1½" in length, as ordered	50 "	A. do.	0 18 0	T. McPherson and Son
535. Rivets—Mild Steel, Pan Head—¾" diameter, and up to 1½" in length, as ordered	50 "	do.	0 14 0	
536. Rivets—Mild Steel, Pan Head—½" diameter, and over 1½" in length, as ordered	50 "	A. do.	0 17 6	T. McPherson and Son
537. Rivets—Mild Steel, Pan Head—¾" diameter, and over 1½" in length, as ordered	50 "	do.	0 14 0	
538. Rivets—Mild Steel, Pan Head—¾", ⅞", or 1" diameter, and up to 1½" in length, as ordered	5 "	A. do.	0 13 6	T. McPherson and Son
539. Rivets—Mild Steel, Pan Head—¾", ⅞", or 1" diameter, and over 1½" in length, as ordered	40 "	A. do.	0 13 6	
CRUCIBLES.				
Crucibles, Plumbago, "Alexander Smith"—				
540. No. 12	100	each	0 2 11	H. B. Silberberg and Co.
541. No. 80	100	do.	0 19 11	
542. No. 90	75	do.	1 2 5	
Crucibles, Plumbago (for smelting steel)— "Morgan Crucible Co."—				
543. No. 66D	1,200	do.	1 4 9	H. B. Silberberg and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
GAUGE GLASSES.					
Glasses, Gauge, "Moncrieff"—					
544. $\frac{3}{8}$ " any lengths ordered up to 12"	600 doz.	..	dozen	0 1 10	Briscoe and Co. Ltd. E. Duckett and Sons
545. $\frac{3}{4}$ " over 12" to 18", as ordered	36 "	..	do.	0 2 10	
546. $\frac{1}{8}$ " x 3 $\frac{3}{8}$ "	800 "	..	do.	0 1 10 $\frac{1}{2}$	
Glasses, Gauge, Klinger's Patent—					
*547. 8 $\frac{3}{8}$ " long	1,000	..	each	0 8 0	T. McPherson and Son
*548. 7 $\frac{1}{2}$ " long	50	..	do.	0 7 6	
WOODEN HANDLES.					
<i>The sample exhibited by the Corporation for Item 551 is a sample as regards shape and quality only.</i>					
<i>The sample submitted by the Tenderer for Item 556 is a sample as regards shape and quality only.</i>					
Handles, Wooden—					
†549. Adze, Bluegum	120 doz.	A.	dozen	0 8 0	Executors late John Perry
†550. Axe, Bluegum	160 "	A.	do.	0 7 0	
*551. File, ferruled, any sizes ordered	500 "	..	do.	0 0 7 $\frac{1}{2}$	T. McPherson and Son
†552. Hammer, Spalling, 30", Bluegum	60 "	A.	do.	0 5 6	Executors late John Perry
*553. Mop, ferruled	40 "	A.	do.	0 2 5	T. McPherson and Son
†554. Pick, Whitewood or Spottedgum	1,000 "	A.	do.	0 7 8	
†555. Pick, Miner's, Bluegum	20 "	A.	do.	0 6 10	E. Duckett and Sons
†556. Scythe, any sizes ordered	50 "	..	do.	1 9 6	
BRASSWORK, ETC.					
<i>The samples exhibited by the Corporation for Items 557, 558, 559, 561 to 564, 565 to 569, 570 to 573, 574 to 577, 583, 584, 585, 586 to 589, 592 to 594, 595, 598, and 599 are samples as regards shape and quality only.</i>					
*557. Bushes, $\frac{3}{8}$ " to $\frac{1}{2}$ ", for Brass or Iron, as ordered	24 doz.	A.	dozen	0 1 0	John Danks and Son Ppy. Ltd.
*558. Bushes, $\frac{3}{8}$ " to $\frac{3}{8}$ ", for Brass or Iron, as ordered	24 "	A.	do.	0 1 0	
*559. Caps and Linings, $\frac{3}{8}$ " and $\frac{1}{2}$ ", and for Lead or Iron, as ordered	100 "	A.	do.	0 2 0	
*560. Catches for Lamps, 3 sizes, as ordered	50 "	A.	do.	0 2 3	W. Richardson and Co.
561. Cocks—Brass, Range, $\frac{1}{2}$ ", with keys	60	A.	each	0 2 0	
*562. Cocks—Brass, Range, $\frac{3}{4}$ ", with keys	400	A.	do.	0 2 1	John Danks and Son Ppy. Ltd.
563. Cocks—Brass, Range, 1", with keys	15	A.	do.	0 3 2	
564. Cocks—Brass, Range, 1 $\frac{1}{2}$ ", with keys	20	A.	do.	0 8 6	
565. Cocks—Brass, Ball, $\frac{1}{2}$ "	10	A.	do.	0 2 9	
566. Cocks—Brass, Ball, $\frac{3}{4}$ "	60	A.	do.	0 3 9	
*567. Cocks—Brass, Ball, 1"	20	A.	do.	0 5 3	
*568. Cocks—Brass, Ball, 2"	20	A.	do.	1 2 6	Davies, Shephard, and Co.
569. Cocks—Brass, Ball, 3"	5	A.	do.	3 0 0	John Danks and Son Ppy. Ltd.
Cocks—Brass, ferruled, stop, for lead or iron, as ordered—					
{ 570. $\frac{1}{2}$ "	60	A.	do.	0 1 11	John Danks and Son Ppy. Ltd.
*571. $\frac{3}{4}$ "	60	A.	do.	0 2 3	
*572. 1"	10	A.	do.	0 4 3	
{ 573. Over 1", as ordered	7 lbs.	A.	lb.	0 2 3	Davies, Shephard, and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per--	Rate.	Name of Contractor.
				£ s. d.	
BRASSWORK, ETC.—continued.					
Cocks—Water, H.P., bib or stop and for lead or iron, as ordered—					
*574. ½"	400	A.	each	0 1 9	John Danks and Son Ppy. Ltd.
*575. ¾"	600	A.	do.	0 2 6	
*576. 1"	100	A.	do.	0 4 0	
*577. Over 1", as ordered	300 lbs.	A.	lb.	0 2 3	
*578. Cocks—Water, L.P., stop, ½"	288	A.	each	0 1 10	Davies, Shephard, and Co.
Cocks—Mill, Brass—					
579. "A" design to Litho No. 172/07	40	A.	do.	1 12 6	Davies, Shephard, and Co.
580. "B" design to Blue Print 1090/08	30	A.	do.	1 12 6	
581. "C" design to Blue Print 1090/08	20	A.	do.	1 12 6	
*582. Cocks—Filter, White's Patent	40	A.	do.	0 6 0	W. Richardson and Co.
*583. Couplings or Unions, brass, any sizes and threads ordered	700 lbs.	A.	lb.	0 3 6	John Danks and Son Ppy. Ltd.
*584. Directors, Water, with Nozzles and Roses, brass, any sizes ordered	150	A.	each	0 2 6	W. Richardson and Co.
*585. Directors, Water, Fire Brigade pattern, any sizes and threads ordered	200 lbs.	A.	lb.	0 3 0	
Ferrules, Brass, straight union, for lead or iron, as ordered—					
586. ½"	50	A.	each	0 0 9	Davies, Shephard, and Co.
*587. ¾"	20	A.	do.	0 1 0	
588. 1"	10	A.	do.	0 1 6	John Danks and Son Ppy. Ltd.
*589. Over 1", as ordered	5 lbs.	A.	lb.	0 2 3	
*590. Hinges for Sema Lamps	50 doz.	A.	dozen	0 15 0	Davies, Shephard, and Co.
*591. Nipples, brass, ½"	50	A.	each	0 0 2	
592. Nuts, Rings and Tails, brass, in sets, ½"	75 sets	A.	set	0 0 7	John Danks and Son Ppy. Ltd.
*593. Nuts, Rings and Tails, brass, in sets, ¾"	160 "	A.	do.	0 0 10	
594. Nuts, Rings and Tails, brass, in sets, 1"	60 "	A.	do.	0 1 5	
*595. Plugs and Washers, brass, round or square, and any sizes, as ordered	200 lbs.	A.	lb.	0 2 6	W. Richardson and Co.
*596. Rings, Body, for H.S. Lamps	18 doz.	A.	dozen	0 8 9	
*596A. Tops, brass, for Oil Bottles	2,000	A.	each	0 0 5½	John Danks and Son Ppy. Ltd.
597. Unions, Royle's pattern, any sizes ordered	60	A.	do.	0 1 3	
*598. Valves, brass, steam, any sizes ordered	600 lbs.	A.	lb.	0 1 9	W. Richardson and Co.
*599. Valves, brass, steam, any sizes ordered, extra strong	600 "	A.	do.	0 4 7½	
PLUMBERS' GOODS.					
<i>The samples exhibited by the Corporation for Items 606, 607, and 608 are samples as regards shape and quality only.</i>					
600. Balls—Fire plug, ebonite	100	A.	each	0 2 3	E. Duckett and Sons
601. Balls—Fire plug, gutta percha	20	A.	do.	0 2 0	
602. Bolts and Nuts, galvanized, ¼" up to 1" in length, as ordered	80 gross	..	gross	0 2 5	
603. Bolts and Nuts, galvanized, over 1" up to 2" in length, as ordered	100 "	..	do.	0 3 1	
604. Clips, Pipe, Beaded, galvanized, ½" or ¾", as ordered	400 doz.	..	dozen	0 0 3	
605. Clips, Pipe, Beaded, galvanized, 1" or 1½", as ordered	200 "	..	do.	0 0 4	T. McPherson and Son
*606. Hooks—Pipe, ½" to 1½", as ordered, extra strong	15 gross	..	gross	0 6 6	
*607. Hooks—Pipe, galvanized, ½" to 1", as ordered	30 "	..	do.	0 8 0	
*608. Hooks—Pipe, galvanized, 1½" to 2", as ordered	20 "	..	do.	0 10 6	
609. Nails and Tubes—galvanized, for spouting, any sizes ordered	2,000 doz.	A.	dozen	0 0 6	W. Richardson and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.			Name of Contractor.	
				£	s.	d.		
PLUMBER'S GOODS—continued.								
610. Pipe—Lead, any sizes ordered	100 cwt.	A.	cwt.	1	1	0	John Danks and Son Ppy. Ltd.	
611. Pipe—Lead, tin lined, beer, any sizes ordered	1 "	A.	do.	2	2	0		
612. Pipe—Lead Compo., any sizes ordered ..	10 "	A.	do.	1	2	6		
Ridging—Galvanized, up to 18", as ordered—								
613. 23 gauge	6,000 feet	A.	foot	0	0	2½	Currie and Richards	
614. 24 gauge	15,000 "	A.	do.	0	0	3½		
615. Rivets—Iron, galvanized, any sizes ordered	600 lbs.	..	lb.	0	0	4½		
616. Screws—Galvanized, cone head, any sizes ordered	150 cwt.	..	cwt.	2	4	0	E. Duckett and Sons	
617. Screws and Tubes (Tubes, Australian manufacture), galvanized, for spouting, any sizes ordered	1,000 doz.	..	dozen	0	0	7½		
*618. Spelter, No. 2	25 cwt.	..	cwt.	3	14	0	Currie and Richards	
*619. Spelter, No. 3	10 "	..	do.	3	14	0		
Spouting—Galvanized Iron, 24 gauge, O.G.—								
620. 4" or 4½", as ordered	35,000 feet	A.	foot	0	0	2½	Currie and Richards	
621. 5"	24,000 "	A.	do.	0	0	2½		
622. 6"	1,000 "	A.	do.	0	0	2½		
Spouting—Galvanized Iron, Down-pipe, 24 gauge—								
623. 2"	15,000 "	A.	do.	0	0	1½		
624. 2½"	15,000 "	A.	do.	0	0	1½		
625. 3"	20,000 "	A.	do.	0	0	2½		
626. 4"	3,000 "	A.	do.	0	0	2½		
627. Spouting—Galvanized Iron, 24 gauge, Heads for Down-pipes, 2" to 4", as ordered ..	70	A.	each	0	1	9	John Danks and Son Ppy. Ltd.	
628. Spouting—Cast Iron Down-pipe, 2" to 4", as ordered	300 feet	..	foot	0	0	8		
629. Spouting—Cast Iron, Swan Necks, including bends and shoes, 2" to 4", as ordered ..	100	A.	each	0	3	9		
630. Washers—Cut Iron, galvanized, any sizes ordered	80 cwt.	..	cwt.	1	6	0	E. Duckett and Sons	

SEWAGE MATERIALS.

The samples exhibited by the Corporation for Items 656 to 661, 686, and 733 to 736 inclusive, are samples as regards shape and quality only. The Stores supplied under items marked "(M)" shall be tested by the Melbourne and Metropolitan Board of Works, and shall bear that Board's test marks before delivery. The Stores supplied under items other than those marked "(M)" shall be as approved by the Melbourne and Metropolitan Board of Works.

LAVATORY BASINS, CISTERNS, ETC.

631. Basins, Lavatory, C.I., porcelain enamelled—14" inside measurement, with patent overflow, plug, and washer	60	A.	each	0	10	9	Shanks and Co.
*632. (v) Cisterns, C.I., glass enamelled, 3 gallon, with cover, high or low pressure ball cock, as ordered	200	A.	do.	1	4	6	
*633. (M) Pans, Closet, Pedestal, Class 4, P. trap	20	A.	do.	0	13	0	Hoffmann Patent Steam Brick Co. Ltd.
*634. (M) Pans, Closet, Pedestal, Class 4, S. trap, vented or unvented, and right or left hand, as ordered	200	A.	do.	0	13	6	
635. Sinks, C.I., glass enamelled, with plugs and washers, any sizes ordered	1,000 ins.	A.	inch	0	0	9	Shanks and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SEWAGE MATERIALS—continued.					
BRASSWARE.					
Bends, any angles ordered—					
636. 1½"	20	A.	each	0 1 2	
637. 1½"	20	A.	do.	0 1 4	
638. 2"	20	A.	do.	0 1 11	
Bends, with inspection opening, any angles ordered—					
639. 1½"	50	A.	do.	0 1 9	J. Danks and Son Ppy. Ltd.
640. 1½"	20	A.	do.	0 1 9	
641. 2"	70	A.	do.	0 2 5	
642. Caps and Linings, 1½"	50	A.	do.	0 0 9	W. Richardson and Co.
643. Caps and Linings, 1½"	12	A.	do.	0 0 11½	
644. Caps and Linings, 2"	100	A.	do.	0 1 3	
Cocks, Water, H.P., Bib or Stop, and for lead or iron, as ordered—					
645. (M) ½"	400	A.	do.	0 2 9	J. Danks and Son Ppy. Ltd.
646. (M) ¾"	600	A.	do.	0 2 9	
647. (M) 1"	60	A.	do.	0 5 4	W. Richardson and Co.
648. (M) Over 1", as ordered	120 lbs.	A.	lb.	0 2 2	
Cocks, Ball, high or low pressure, as ordered—					
649. (M) ½"	20	A.	each	0 3 3	J. Danks and Son Ppy. Ltd.
650. (M) ¾"	100	A.	do.	0 4 6	
651. (M) Cocks, Bib, Gully, H.P., ½"	20.	A.	do.	0 2 1	W. Richardson and Co.
Cocks, Ferruled, Stop, for lead or iron, as ordered—					
652. (M) ½"	10	A.	do.	0 2 4	J. Danks and Son Ppy. Ltd.
653. (M) ¾"	50	A.	do.	0 3 4	
654. (M) 1"	20	A.	do.	0 6 0	G. White and Co.
655. (M) Over 1", as ordered	100 lbs.	A.	lb.	0 2 3	
Cocks, Fullway, H.P.—					
656. ¾"	80	..	each	0 3 4	J. Danks and Son Ppy. Ltd.
657. 1"	20	A.	do.	0 5 2	
658. 1½"	30	..	do.	0 6 4	W. Richardson and Co.
659. 1½"	12	..	do.	0 9 0	
660. 2"	12	A.	do.	0 15 6	W. Richardson and Co.
661. 3"	12	..	do.	1 15 0	J. Danks and Son Ppy. Ltd.
662. (M) Cocks, Stop, with Unions, H.P., ½"	250	A.	do.	0 2 5	
663. (M) Cocks, Toilet, Nickelplated, H.P., ½"	30	A.	do.	0 4 10	
664. (M) Cocks, Spring, ¾", Bib or Right Angle, as ordered	20	A.	do.	0 5 0	
Ferrules, straight union, for lead or iron, as ordered—					
665. (M) ½"	20	A.	do.	0 0 11	W. Richardson and Co.
666. (M) ¾"	50	A.	do.	0 1 3	
667. (M) 1"	20	A.	do.	0 2 10	J. Danks and Son Ppy. Ltd.
668. (M) Over 1", as ordered	80 lbs.	A.	lb.	0 2 3	
*669. Frames, W.C.	20 doz.	A.	dozen	0 7 9	W. Richardson and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SEWAGE MATERIALS—BRASSWARE—continued.					
Junctions, any angles ordered—					
670. 1½" x 1½"	20	A.	each	0 1 8	J. Danks and Son Ppy. Ltd.
671. 1½" x 1½"	10	A.	do.	0 2 2	
672. 1½" x 1½"	10	A.	do.	0 2 1	
673. 2" x 1½"	10	A.	do.	0 2 6	
674. 2" x 1½"	10	A.	do.	0 2 6	
675. 2" x 2"	20	A.	do.	0 2 10	
Junctions, with inspection opening, any angles ordered—					
676. 1½" x 1½"	10	A.	do.	0 2 0	J. Danks and Son Ppy. Ltd.
677. 1½" x 1½"	10	A.	do.	0 2 5	
678. 1½" x 1½"	10	A.	do.	0 2 5	
679. 2" x 1½"	10	A.	do.	0 2 9	
680. 2" x 1½"	10	A.	do.	0 3 0	
681. 2" x 2"	10	A.	do.	0 3 9	
682. Pieces, Extension, 2" diameter, any lengths ordered	200 ins.	A.	inch	0 0 4	W. Richardson and Co.
683. Plugs—½"	20	A.	each	0 0 3	
684. Plugs—¾"	20	A.	do.	0 0 4	
685. Plugs—1"	10	A.	do.	0 0 5	
*686. (M) Plugs and Washers, round or square, and any sizes, as ordered	70	A.	do.	0 1 9	
687. (M) Plugs and Washers, bath fullway, 2"	30	A.	do.	0 1 3	W. Richardson and Co.
688. Sleeves, Beaded, 3"	10	A.	do.	0 2 0	
689. Sleeves, Beaded, 4"	10	A.	do.	0 3 3	J. Danks and Son Ppy. Ltd.
690. Traps, P., 1½"	5	A.	do.	0 2 6	
691. Traps, P., 2"	40	A.	do.	0 4 6	
692. Valves, Flap, 1½"	10	A.	do.	0 1 2	W. Richardson and Co.
CAST IRONWARE.					
Bends, Soil Pipe, ⅝" Metal, any angles ordered—					
693. 2"	10	A.	each	0 3 3	Currie and Richards
694. 3"	40	A.	do.	0 3 7	
695. 4"	50	A.	do.	0 4 5	
Branches, Soil Pipe, ⅝" Metal, any angles ordered—					
696. 3" x 2" (Spigot ends to be 10" longer than standard size)	200	A.	do.	0 6 0	Shanks and Co.
697. 3" x 3"	10	A.	do.	0 4 7	
698. 4" x 3"	10	A.	do.	0 7 6	
699. 4"	20	A.	do.	0 6 3	J. Danks and Son Ppy. Ltd.
700. Covers, Boundary Top, No. 197	30	A.	do.	0 1 8	Shanks and Co.
701. Covers, Boundary Top, No. 198	10	A.	do.	0 3 3	
702. Covers, Inspection Chamber, No. 219	10	A.	do.	1 19 0	J. G. Black
703. Fittings, No. 215, with straight or oval branch, as ordered	20	A.	do.	0 3 9	Currie and Richards
704. Gratings, Galvanized, No. 24A	150	A.	do.	0 0 9	Shanks and Co.
705. Gratings, Galvanized, No. 61	150	A.	do.	0 1 2	
706. Gratings, Galvanized, for floor traps	10	A.	do.	0 0 9	
707. Inlets, Level, 2" out of 4" to 4" out of 4", as ordered	50	A.	do.	0 4 9	Currie and Richards
708. Pieces, Extension, Closet, 4" diameter, any lengths ordered	120 ins.	A.	inch	0 0 3½	
709. Pieces, Extension, 4" diameter, any lengths ordered	500	A.	do.	0 0 3	Currie and Richards
710. Pieces, Extension, 6" diameter, any lengths ordered	200	A.	do.	0 0 4	
711. Pieces, Reducing, 3" x 2"	20	A.	each	0 3 2	W. Richardson and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SEWAGE MATERIALS—CAST IRONWARE— continued.					
Pipe, Soil, $\frac{1}{8}$ " Metal—					
712. 3" x 3' lengths	20 lengths	A.	length	0 5 0	Currie and Richards
713. 3" x 6' lengths	20 "	A.	do.	0 6 6	
714. 4" x 3' lengths	10 "	A.	do.	0 5 9	J. Danks and Son Ppy. Ltd.
715. 4" x 6' lengths	10 "	A.	do.	0 7 10	
716. 4" x 9' lengths	10 "	A.	do.	0 11 0	
717. Sockets, 4" diameter	10	A.	each	0 1 6	Currie and Richards
718. Sockets, 3" diameter	10	A.	do.	0 1 6	
719. Tops, Adjustable, 2" out of 4" to 4" out of 4", as ordered	60	A.	do.	0 3 9	Currie and Richards
720. Tops, Gully, Square, No. 24A	70	A.	do.	0 5 9	
721. Traps, Disconnecter, No. 23	30	A.	do.	0 3 9	
722. Nil.					
723. Traps, Floor, 2", with grating, for cast or wrought pipe, as ordered	10	A.	do.	0 5 6	Shanks and Co.
724. Traps, Silt, 6", with 4" outlet, with bucket and grating	100	A.	do.	0 18 6	Currie and Richards
GALVANIZED IRONWARE.					
725. (M) Clips, Vent, 1 $\frac{1}{2}$ "	240	A.	each	0 0 0 $\frac{1}{2}$	J. Danks and Son Ppy. Ltd.
726. (M) Clips, Vent, 2"	120	A.	do.	0 0 0 $\frac{1}{2}$	
727. (M) Clips, Vent, 4"	120	A.	do.	0 0 1 $\frac{1}{2}$	
*728. Cows, Educt, 22 G	50	A.	do.	0 1 9	W. Richardson and Co.
729. (M) Offsets, 20 G., 4", with 4" to 6" projections, as ordered	10	A.	do.	0 7 0	
730. (M) Pipes, Flush, 1 $\frac{1}{2}$ ", any projections ordered	150	A.	do.	0 2 5	Titan Manufacturing Co.
731. (M) Pipe, Vent, 4" x 20 G., in 6' lengths	300 lgths.	A.	length	0 4 1	
732. (M) Pipe, Vent, 3" x 20 G., in 6' lengths	10 "	A.	do.	0 3 5	Currie and Richards
733. (M) Strainers, Wire, 1 $\frac{1}{2}$ "	20	A.	each	0 0 4	
734. (M) Strainers, Wire, 2"	20	A.	do.	0 0 4 $\frac{1}{2}$	
*735. (M) Strainers, Wire, 3"	20	A.	do.	0 0 6	Currie and Richards
736. (M) Strainers, Wire, 4"	50	A.	do.	0 0 9	
LEADWARE.					
737. Cones, No. 8	200	A.	each	0 0 2 $\frac{1}{2}$	W. Richardson and Co.
738. Cones, No. 10	50	A.	do.	0 0 2 $\frac{1}{2}$	J. Danks and Son Ppy. Ltd.
Traps, solid drawn, with wiped trap screws —					
739. P. 1 $\frac{1}{2}$ "	60	A.	do.	0 1 8	W. Richardson and Co.
740. P. 1 $\frac{1}{2}$ "	5	A.	do.	0 1 11	
741. P. 2"	100	A.	do.	0 2 5	J. Danks and Son Ppy. Ltd.
742. S. 1 $\frac{1}{2}$ "	5	A.	do.	0 1 9 $\frac{1}{2}$	W. Richardson and Co.
743. S. 1 $\frac{1}{2}$ "	5	A.	do.	0 2 0	
744. S. 2"	20	A.	do.	0 2 9	J. Danks and Son Ppy. Ltd.
745. Tacks, Lead, Nos. 1 to 4, as ordered	10 doz.	A.	dozen	0 2 0	
746. Jointing, Bitumen	800 lbs.	A.	lb.	0 0 1	Shanks and Co.
FILTERS AND CANDLES.					
747. Filters—Berkefeld "H" size	20		each	2 0 0	Shanks and Co.
748. Candles—for above	200		do.	0 7 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
COPPER BOILERS, GALVANIZED BUCKETS, ETC.					
<i>Gauge of Copper Sheet to be used in the Manufacture of Items 750 and 751 :—</i>					
<i>Item 750 .. 19 gauge.</i>					
<i>Item 751 .. 18 gauge.</i>					
749. Baths, Iron, galvanized, 24 gauge, 6' x 2' x 1' 9"	20	A.	each	0 19 9	Harvey, Shaw, and Drake Ppy. Ltd.
750. Boilers, Copper, Blocked, with frames, 12 gallons	10	A.	do.	1 9 9	
751. Boilers, Copper, Blocked, with frames, 16 gallons	10	A.	do.	1 17 3	
752. Boilers, Copper, Blocked, any sizes ordered	1,000 lbs.	A.	lb.	0 1 7½	
753. Nil					
*754. Buckets—Galvanized, strapped sides and bottoms, 12"	1,000	A.	each	0 1 3¼	J. Fisher, Jun., and Co.
*755. Buckets—Galvanized, strapped sides and bottoms, 14"	150	A.	do.	0 1 10½	
*756 Cans, Toilet	20	A.	do.	0 5 1	
*757. Cans, Watering, galvanized, with rose, 4-gallon	100	A.	do.	0 5 4	Harvey, Shaw, and Drake Ppy. Ltd.
*758. Pans—Closet, to samples "A," "C," "F," "G," or "H," as ordered	1,000	A.	do.	0 5 9	
FIRE EXTINGUISHERS.					
<i>Materials.—The materials of which the extinguishers are constructed shall be Copper, Brass, and Gunmetal, each the best of their respective kinds. The cones shall be coated internally with tin, and shall be burnished, bronzed, and lacquered externally.</i>					
<i>Workmanship.—All the parts of the extinguishers shall be carefully and accurately made and well finished, and all fittings shall be truly interchangeable, castings shall be free from imperfections of all sorts. All joints in the cones must be made according to the sample, and must be thoroughly sweated.</i>					
<i>Spanners.—Each Extinguisher shall be provided with a Gunmetal Spanner, tinned all over, and made in exact conformity with the sample.</i>					
<i>Pricker.—Each Extinguisher shall be provided with a brass pricker attached to the machine by a brass chain and ring, in exact conformity with the sample.</i>					
<i>Testing on Delivery.—The Fire Extinguishers shall each be subjected to and must satisfactorily withstand the tests hereinafter specified. The Contractor shall have the tests made on his premises in the presence of the Chief Storekeeper, and the Contractor must give notice of the dates on which he will be prepared to make the tests. Each Fire Extinguisher shall be filled with water and attached to a force pump and subjected to a pressure of 250 lbs. per square inch for a period of one minute. The Contractor shall have a representative present who shall assist at all the tests.</i>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FIRE EXTINGUISHERS—continued.					
<p><i>Any defects observed during such tests shall, at the option of the Chief Storekeeper, either be made good by and at the expense of the Contractor to the satisfaction of the Chief Storekeeper before the service is finally accepted, or the machines showing defects may be marked with a distinguishing mark by the Chief Storekeeper, and must be stored in one place and remain there until the service is finally completed. Delivery of the service shall be deemed to be provisional until the Chief Storekeeper shall have certified that the same have been examined, tested, and found satisfactory in every respect, and no such provisional acceptance shall prevent the rejection of the service by the Chief Storekeeper.</i></p>					
*759. Extinguishers, Fire. Conical	150	A.	each	1 7 6	A. Joyce and Co.
ENGINE LAMPS.					
*760. Lamps—Cleaners', Engine, brass spout ..	1,300	A.	each	0 2 3	} Excelsior Manufacturing Works
*761. Lamps—Gauge	900	A.	do.	0 3 0	
*762. Lamps—Indicator	900	A.	do.	0 3 0	
TINWARE.					
<p><i>The samples exhibited by the Corporation for Item 777 are samples as regards shape and quality only.</i></p>					
*763. Billies—Tin, quart	600	A.	each	0 0 4	} Titan Manufacturing Co.
*764. Billies—Tin, $\frac{1}{2}$ gallon	700	A.	do.	0 0 $5\frac{1}{2}$	
*765. Billies—Tin, gallon	300	A.	do.	0 0 8	} Excelsior Manufacturing Works
*766. Billies—Tin, with lid, quart	500	A.	do.	0 0 5	
*767. Billies—Tin, with lid, $\frac{1}{2}$ gallon	20	A.	do.	0 0 8	
*768. Billies—Tin, with lid, gallon	200	A.	do.	0 0 10	} John Fisher, jun., & Co.
769. Nil	
*770. Bottles—Tin, quart (Signal Branch) ..	48	A.	do.	0 0 8	} John Fisher, jun., & Co.
*771. Bottles—Tin, quart	3,000	A.	do.	0 1 $1\frac{1}{2}$	
*772. Bottles—Tin, 6 pint	2,500	A.	do.	9 1 9	} Excelsior Manufacturing Works.
*773. Feeders—Tin, conical, 1 pint	220	A.	do.	0 0 6	
*774. Feeders—Tin, engine, long spouted, 1 pint ..	800	A.	do.	0 1 4	
*775. Feeders—Tin, engine, long spouted, 1 quart ..	2,500	A.	do.	0 1 6	} John Fisher, jun., & Co.
*776. Feeders—Tin, Spring, $\frac{1}{2}$ pint	72	A.	do.	0 1 8	
*777. Funnels—Tin, any sizes ordered	500 pints	A.	pint	0 0 $2\frac{1}{2}$	} John Fisher, jun., & Co.
*778. Handles, for Kero. Tins	5 doz.	A.	doz.	0 3 9	
*779. Measures— $\frac{1}{2}$ pint	24	A.	each	0 0 4	} Titan Manufacturing Co.
*780. Measures—1 pint	24	A.	do.	0 0 $5\frac{1}{4}$	
*781. Measures—1 quart	24	A.	do.	0 0 $7\frac{3}{4}$	} Titan Manufacturing Co.
*782. Measures— $\frac{1}{2}$ gallon	24	A.	do.	0 0 $9\frac{1}{2}$	
*783. Measures—1 gallon	24	A.	do.	0 1 3	
*784. Pots—Car Cleaners'	120	A.	do.	0 1 6	
DROPPER FASTENERS.					
*785. Fasteners—Dropper	500 cwt.	A.	cwt.	0 15 0	T. and J. Watson

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
OVENS AND STOVES.					
786. Ovens—Colonial, 24" x 18" x 12", $\frac{5}{16}$ " top, $\frac{1}{2}$ " bottom, 18 gauge body, with hobs and flues	150	A.	each	0 18 0	Harnwell and Son
787. Ovens—Colonial, 30" x 18" x 15", $\frac{5}{16}$ " top, $\frac{1}{2}$ " bottom, 18 gauge body, with hobs and flues.. .. .	50	A.	do.	1 4 0	
788. Stoves—One Fire, Harnwell and Son's Imperial No. 1, 24" x 17 $\frac{1}{2}$ " x 27"	300	A.	do.	1 16 0	Harnwell and Son
788A. Stoves—One Fire, Harnwell and Son's Imperial No. 2, 30" x 17 $\frac{1}{2}$ " x 27"	300	A.	do.	2 6 0	
788B. Stoves—One Fire, Harnwell and Son's Comet No. 3, 36" x 18" x 26 $\frac{1}{2}$ "	300	A.	do.	3 0 0	
788c. Stoves—One Fire, R. Grieves' Pariell No. 1, 24" x 18" x 27"	300	A.	do.	2 12 6	Robert Grieves
788D. Stoves—One Fire, R. Grieves' Pariell No. 2, 30" x 18" x 27"	300	A.	do.	3 0 0	
788E. Stoves—One Fire, R. Grieves' Pariell No. 3, 36" x 18" x 27"	300	A.	do.	3 15 0	
788F. Stoves—One Fire, Metters Bros.' Empress, 30" x 18" x 29"	300	A.	do.	2 15 0	Metters Bros.
789. Stoves—Dumpy, No. 1	30	A.	do.	0 11 0	Robert Grieves Metters Bros.
790. Stoves—Dumpy, No. 2	15	A.	do.	0 18 0	
791. Stoves—Dumpy, No. 3	40	A.	do.	0 17 6	

CARRIAGE WINDOW SPRINGS.

The samples exhibited by the Corporation for Items 795 and 797 are samples as regards shape and quality only.

Springs, Carriage Window, Brass, Hammered—					
*792. 8 $\frac{1}{2}$ " x $\frac{5}{16}$ "	80 gross	..	gross	0 13 0	E. Duckett and Sons
*793. 8 $\frac{1}{2}$ " x $\frac{7}{16}$ "	60 "	..	do.	0 15 6	
*794. 4 $\frac{1}{2}$ " x $\frac{9}{16}$ "	60 "	..	do.	0 11 0	
*795. Sizes other than the above, as ordered	20 "	..	do.	0 14 6	
*796. Springs, Carriage Window, Steel, 4 $\frac{1}{2}$ " x $\frac{11}{16}$ "	80 "	..	do.	0 7 3	
*797. Sizes other than the above, as ordered	20 "	..	do.	0 7 3	

WATER METERS, ETC.

The Meters supplied shall be to the standard of the Melbourne and Metropolitan Board of Works, whose Test Certificate shall accompany each Meter when delivered.

Meters, Water—					
798. $\frac{1}{2}$ ", Gun Metal Bodies	4	A.	each	2 13 6	Davies, Shephard, & Co.
799. $\frac{3}{4}$ ", Gun Metal Bodies	10	A.	do.	2 17 9	J. Danks & Son Ppy. Ltd.
800. 1", Gun Metal Bodies	10	A.	do.	4 5 6	Davies, Shephard, & Co.
801. 2", Gun Metal Bodies	6	A.	do.	10 13 3	John Danks & Son Ppy. Ltd.
801A. 2", Cast Iron Bodies	6	A.	do.	8 15 0	
802. 3", Cast Iron Bodies	6	A.	do.	11 19 0	Davies, Shephard, & Co.
802A. 3", Gun Metal Bodies	6	A.	do.	17 5 0	
803. 4", Gun Metal Bodies	6	A.	do.	21 1 6	J. Danks & Son Ppy. Ltd.
803A. 4", Cast Iron Bodies	6	A.	do.	16 2 0	
*804. Tapes, Meter, $\frac{7}{8}$ " wide, in rolls of 36 yards	20 rolls	A.	roll	0 7 0	Davies, Shephard, & Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FIREPROOF SAFES.					
<p><i>The outside measurements of the Safes shall be 24-in. x 18 in. x 18-in., and the inside measurements 18-in. x 12-in. x 12-in. The outer casing shall be made from No. 10 B.W.G. Mild Steel, the inner casing from No. 14 B.W.G. Mild Steel, and the door from ½-in. Mild Steel Plate. The door shall be provided with an approved 6 lever lock, protected by an undrillable steel plate. Each Safe shall have a ½-in. bolt hole through the bottom. Duplicate Keys shall be provided with each Safe. The description of Fireproof Packing which will be used in the manufacture of each Safe is Patent Steam Generating Composition.</i></p>					
805. Safes, Fireproof, Bent, Round Corners ..	50	A.	each	5 10 0	G. Dyke.
SPRING BALANCES.					
806. Balances, Salter's Railway Parcels, 56 lbs., with enamelled dial (No. 55) ..	50	..	each	0 19 11	E. Duckett and Sons
807. Balances, Spring, Salter's, No. 110, 112 lbs., 18" x 15", Counter Platform, with enamelled dial and back rail ..	25	..	do.	6 5 0	Briscoe and Co. Ltd.
TUBES AND FITTINGS.					
<p><i>The samples submitted by the Tenderer for Items 817 to 820 inclusive are samples as regards quality only. The estimated requirements are based on the full list price. The Contractor will require to have all Galvanized Tubes supplied under Item marked (M) tested by the Melbourne and Metropolitan Board of Works, and such Tubes must bear that Board's test marks before delivery. All Tubes and Fittings to be of Standard weight and of "Whitworth's" Gauge of Gas Threads. Name of Manufacturer, Items Nos. 808 to 811A—National Tube Co. Name of Manufacturer, Items Nos. 812 to 816—Stewarts and Lloyds (Aust.) Ltd. Name of Manufacturer, Items Nos. 817 to 820—Thos. Devlin.</i></p>					
<p>Tubes, Wrought Iron, of approved thickness—</p>					
*808. Black, up to 2" diameter ..	£8,000	..	{	..	78 ½ %
*808A. Black, 2 ½", and up to 6" diameter ..					
*809. Galvanized, up to 2" diameter ..	£3,000	..	{	..	72 ½ %
*809A. Galvanized, 2 ½" and up to 6" diameter ..					
*810. Steam, up to 2" diameter, and of lengths other than 3' 2" ..	£10,000	..	{	..	71 %
*810A. Steam, 2 ½" and up to 6" diameter, and of lengths other than 1' 7 ½" ..					
*811. "M" Galvanized, up to 2" diameter ..	£3,000	..	{	..	70 %
*811A. "M" Galvanized, 2 ½" and up to 6" diameter ..					
					71 %

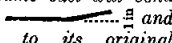
Percentage of the Victorian Hardware Trade Lists current from time to time during the period of this contract.

J. Danks and Son Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
			£ s. d.		
TUBES AND FITTINGS—continued.					
*812. Steam, 2" diameter x 3' 2" long ..	4,000	.. each	0 1 10 ¹ / ₄	Stewarts and Lloyds (Aust.) Ltd.	
*812A. Steam, 3" diameter x 1' 7 ¹ / ₂ " long ..	4,000	.. do.	0 1 7		
Pieces, Long Screws, Bends, and Springs, Wrought Iron, of approved thickness—					
†812B. Black, up to 2" diameter ..	£400	..	76 %	Stewarts and Lloyds (Aust.) Ltd.	
†812C. Black, 2 ¹ / ₂ " and up to 6" diameter ..			78 ¹ / ₂ %		
*812D. Galvanized, up to 2" diameter ..	£400	..	70 %		
*812E. Galvanized, 2 ¹ / ₂ " and up to 6" diameter ..			71 ¹ / ₂ %		
*812F. Steam, up to 2" diameter ..	£100	..	68 ¹ / ₂ %		
*812G. Steam, 2 ¹ / ₂ " and up to 6" diameter ..			69 ¹ / ₂ %		
Fittings, Wrought Iron, of approved thickness—					
813. Black, up to 2" diameter ..	£2,000	..	76 %		
813A. Black, 2 ¹ / ₂ " and up to 6" diameter ..			78 ¹ / ₂ %		
814. Galvanized, up to 2" diameter ..	£500	..	70 %		
814A. Galvanized, 2 ¹ / ₂ " and up to 6" diameter ..			71 ¹ / ₂ %		
815. Steam, up to 2" diameter ..	£1,700	..	68 ¹ / ₂ %		
815A. Steam, 2 ¹ / ₂ " and up to 6" diameter ..			69 ¹ / ₂ %		
*816. Nipples, Steam, 1 ¹ / ₄ " x 3" long ..	400	.. each	0 1 0		
Fittings, Tube, Malleable					
†817. Black (for Gas or Steam) ..	£200	..	10 %	J. Danks and Son Ppy. Ltd.	
†818. Galvanized ..	£200	..	10 %		
Fittings, Railing and Fence, Malleable—					
†819. Black ..	£30	..	15 %		
†820. Galvanized ..	£20	..	15 %		
GALVANIZED CORRUGATED IRON TANKS.					
<i>The Tanks will require to be carefully loaded into trucks at Footscray Railway Station, and such loading must be performed to the satisfaction of the Chief Storekeeper.</i>					
821. Tanks—600-gallon, with cover, galvanized corrugated iron, to Litho. No. 104/08 ..	500	A. each	2 12 1	M. Downey	
BLACK IRON TANKS.					
822. Tanks—400-gallon, with lid, black, iron, each weighing not less than 4 cwt. ..	200	.. each	2 18 0	E. Duckett and Sons	
823. Tanks—200-gallon, with lid, black, iron, each weighing not less than 2 cwt. ..	50	.. do.	1 10 6	Briscoe and Co. Ltd.	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
<p style="text-align: center;">IRON CASTINGS.</p> <p><i>The Contractor shall during the currency of this contract furnish the Chief Storekeeper with the address or addresses of the place or places at which the Iron Castings are being manufactured by the Contractor, and the Chief Storekeeper or any person appointed by him from time to time shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the castings while in process of manufacture.</i></p> <p><i>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 ordered, and no extra charge will be allowed for same, and the Contractor will be required to remove the head or runner from the casting where possible in the opinion of the Chief Storekeeper, 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 Corporation, and will be returned to the Railway Station nearest to the Contractor's works, and delivered to the Contractor at the said Railway Station free of cost or carriage.</i></p> <p><i>Whenever specially ordered, the castings shall be run from the very best "cold-blast iron" 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 Chief Storekeeper, so as to produce a hard, close, soft, or other description of metal, at the option and to the satisfaction of the Chief Storekeeper.</i></p> <p><i>All patterns lent by the Corporation will be delivered to the Contractor at the Railway Station nearest to his works, and all such patterns must be returned to the aforesaid station by and at the expense of the Contractor in good order and condition, and must be delivered together with the castings. In the event of the non-return of any of the patterns, or of their being damaged, the price, to be fixed by the Chief Storekeeper, shall be paid by the Contractor, or may be deducted from any money due to the Contractor by the Corporation.</i></p> <p><i>Whenever only one or two castings are required under item No. 824, and, in the opinion of the Chief Storekeeper, they can be moulded from the broken originals, the Contractor will be bound to mould from such broken originals without requiring the Corporation to supply a wooden or other pattern for same, and without being allowed any extra rate.</i></p> <p><i>The whole of the patterns (other than those which will be lent to the Contractor by the Corporation in connexion with any castings which may be ordered under Items Nos. 824 and 826) for any castings ordered under Items No. 825 shall be provided by and at the sole expense of the Contractor, and the cost of the same shall be deemed to be included in the rates set opposite to this item.</i></p>				<p>f s. d.</p>	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per —	Rate.	Name of Contractor.
IRON CASTINGS—continued.					
<p><i>All the castings are to be of the best description, and must be dipped in a mixture of hot Trinidad asphalt and coal tar in the proportions and in the manner adopted by the Melbourne and Metropolitan Board of Works.</i></p> <p><i>No casting of less than 2 lbs. weight will be ordered under this contract.</i></p> <p><i>Tests.—When making any lot of Castings the Contractor, when ordered to do so, must cast at the same time and from the same material at least one test bar in the presence of the proper Chief Officer or the Superintending Officer. Such test bar must be 3' 6" long x 2" deep x 1" wide, and, when placed on bearings 3' apart, must sustain, without breaking, a load of not less than 28 cwt. placed at the centre.</i></p>					
824. Very best description of Sand Castings, as specified, to patterns supplied by Corporation, moulded in boxes, and dried if ordered	100 tons	A.	ton	12 0 0	Blomeley Bros.
824A. Very best description of Sand Castings, as specified, to patterns supplied by Corporation, moulded in boxes, and dried if ordered	100 „	A.	do.	16 0 0	
825. Special Water Supply Castings of the following standard sizes, or any combination thereof, and the patterns for which shall be supplied by the Contractor:—3", 4", 5", 6", 7", 8", 9", and 12", consisting of $\frac{1}{8}$, $\frac{1}{4}$, or $\frac{1}{2}$ bends, tee pieces, cross pieces and thimbles, hatch boxes, pillar hydrant bends and tees, washouts and fireplug tees, also all fireplugs and covers, valve covers, and reducing pieces of all irregular sizes; the thickness of metal and dimensions of pipe faucets and overall dimensions to be to the Melbourne and Metropolitan Board of Works' standard ..	100 „	A.	do.	15 0 0	Davies and Baird
826. Special Water Supply Castings other than those referred to in Item No. 825 which may be ordered, and for which the Corporation will lend the patterns	5 „	A.	do.	15 0 0	
MALLEABLE IRON CASTINGS.					
<p><i>The Castings shall be made to the exact forms and dimensions required by the Corporation, and are to be clean, sharp, free from surface scale, shell, cold shuts, blowholes, hone ycomb, cinder, or any other imperfections.</i></p> <p><i>Test Bars, 12" x 1" x $\frac{1}{2}$", taken from any casting, shall be capable of being bent to an inner radius of 1" diameter without showing signs of fracture.</i></p> <p><i>The Corporation will provide the patterns for all Castings ordered.</i></p>					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
MALLEABLE IRON CASTINGS—continued.				
<p><i>All patterns lent by the Corporation will be delivered to the Contractor at the Railway Station nearest to his works, and all such patterns must be returned to the aforesaid station by and at the expense of the Contractor, in good order and condition, and must be delivered together with the castings. In the event of the non-return of any of the patterns, or of their being damaged, the price, to be fixed by the Chief Storekeeper, shall be paid by the Contractor, or may be deducted from any money due to the Contractor by the Corporation.</i></p>				
827. Castings—Malleable Iron	5,000 lbs.	A.	lb. 0 0 5	Commonwealth Cast and Malleable Iron Works
STEEL CASTINGS.				
<p>(A) <i>The Contractor shall, during the currency of this contract, furnish the Chief Storekeeper with the address or addresses of the place or places at which the Steel Castings are being manufactured by the Contractor, and the Chief Storekeeper, or any person appointed by him from time to time, shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the castings while in process of manufacture.</i></p> <p>(B) (1) <i>The castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honey-comb, cinder, or 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 ordered, and no extra charge will be made or allowed for same, and the Contractor will be required to remove the head or runner from the casting, where possible, in the opinion of the Chief Storekeeper, 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 Corporation, and will be returned to the Railway Station nearest to the Contractor's works, and delivered to the Contractor at the said Railway Station free of cost or carriage.</i></p> <p>(2) <i>The Castings supplied under this Schedule shall be annealed until a piece cut from them or a test piece made from the same cast will bend 1 inch in 6 inches, thus:  and stand being brought back to its original shape without showing signs of fracture.</i></p> <p>(3) <i>The Contractor shall, if called upon to do so, supply a test bar 6 inches long by 2 inches square, which will be drawn out under the hammer, and then subjected to a tensile test; the minimum breaking strain to be 25 tons per square inch, with elongation of 10 per cent.</i></p> <p>(4) <i>Subject to the provisions of clause (5) following, the Corporation will supply all patterns, and deliver the same to the Contractor, free of cost, at the Railway Station nearest to his works. All patterns, &c., supplied by the Corporation must be returned by the Contractor in good order, and must be delivered together with the castings.</i></p>				

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.																				
STEEL CASTINGS—continued.																									
(5) Whenever only one or two castings are required, and they can, in the opinion of the Chief Store-keeper, be moulded from the broken originals, the Contractor will be bound to mould from such broken originals without requiring the Corporation to supply a wooden or other pattern for same, and without being allowed any extra rate.				£ s. d.																					
(6) No casting of less than 2 lbs. weight will be ordered under this contract.																									
828. Annealed Crucible Steel Castings, of the very best description, moulded in boxes..	250 tons	A.	ton	27 0 0	H. M. Clemenger.																				
CAST IRON WATER PIPES.																									
(A) All cast iron pipes supplied by the Contractor must be made from the best strong pig iron, free from all defects, and to the forms and dimensions shown on Drawing No. L779/11, equal sided, in 9 ft. lengths when laid, and having spigot and faucet, the faucet to be properly grooved.																									
All the pipes shall be coated internally and externally with coal pitch and oil according to Dr. Angus Smith's patent process. The surface of the coating on the pipes shall be quite black, and retain a smooth glossy appearance resembling Japanned work. The coating must adhere firmly to the pipes all over, and must be incapable of being mechanically separated therefrom.																									
(B) The pipes must be of the weights shown hereunder, and any pipe varying more than 2½% below the weight specified will be liable to rejection. Only the actual weight, as ascertained by weighing on the weighbridge of the Corporation, will be paid for, provided that no payment will be made for any excess over the weights specified hereunder:—																									
<table border="0" style="width: 100%;"> <thead> <tr> <th colspan="2" style="text-align: center;">WEIGHTS.</th> </tr> <tr> <th style="text-align: left;">Diameter of Pipe.</th> <th style="text-align: left;">With deep faucet.</th> </tr> </thead> <tbody> <tr><td>3" ..</td><td>125 lbs.</td></tr> <tr><td>4" ..</td><td>165 "</td></tr> <tr><td>5" ..</td><td>238 "</td></tr> <tr><td>6" ..</td><td>280 "</td></tr> <tr><td>7" ..</td><td>357 "</td></tr> <tr><td>8" ..</td><td>485 "</td></tr> <tr><td>9" ..</td><td>545 "</td></tr> <tr><td>12" ..</td><td>784 "</td></tr> </tbody> </table>	WEIGHTS.		Diameter of Pipe.	With deep faucet.	3" ..	125 lbs.	4" ..	165 "	5" ..	238 "	6" ..	280 "	7" ..	357 "	8" ..	485 "	9" ..	545 "	12" ..	784 "					
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(C) Each pipe shall be capable of satisfactorily withstanding the tests of being submitted to an hydraulic pressure of 250 lbs. per square inch, in the manufacturer's yard, before being coated, and of being struck repeatedly with a hammer of not less than 5 lbs. weight while under pressure. All such pipes must further allow of a wrought iron or steel disc ¼" less than the specified diameter of the pipe being freely put through each pipe.																									
Pipes—Water, Cast Iron—																									
829. 3" ..	30 tons	A.	ton	8 15 0																					
830. 4" ..	50 "	A.	do.	8 15 0																					
831. 5" ..	30 "	A.	do.	8 15 0																					
832. 6" ..	50 "	A.	do.	8 15 0																					
833. 7" ..	10 "	A.	do.	9 12 0																					
834. 8" ..	10 "	A.	do.	9 12 0																					
835. 9" ..	60 "	A.	do.	9 7 0																					
836. 12" ..	10 "	A.	do.	9 7 0	C. Monteath and Sons																				

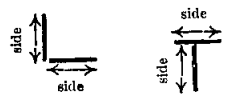
Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
SLUICE VALVES.						
<i>The Stores supplied shall be as approved by the Melbourne and Metropolitan Board of Works.</i>						
Valves, Sluice—						
837. 3"	40	A.	each	1 10 6	John Danks and Sons Ppy. Ltd.	
838. 4"	30	A.	do.	2 0 0		
839. 5"	10	A.	do.	2 13 0		
840. 6"	6	A.	do.	3 10 0		
841. 7"	4	A.	do.	5 2 6		
842. 8"	4	A.	do.	6 5 0		
843. 9"	10	A.	do.	8 5 0		
844. 12"	6	A.	do.	11 5 0		
BOLTS AND NUTS.						
<i>The samples exhibited by the Corporation for Items 845 to 908, 920, 921, 930 to 947 are samples as regards shape and quality only.</i>						
<i>All the Bolts and Nuts under Items 845 to 936 inclusive are to be made from the very best Staffordshire Iron, or Iron of equal quality, with full, true, and clean threads of Whitworth's gauge and diameter.</i>						
<i>All Hexagonal Nuts are to be to Victorian Railways (Whitworth's) gauge on the outside.</i>						
<i>All Bolts under Items 937 to 945 inclusive to be made from special fish-bolt steel capable of withstanding a tensile test of from 38 to 42 tons per square inch of section, with an elongation of not less than 15 per cent. in a length of 8 inches.</i>						
<i>The steel of Nuts to stand a tensile test of from 26 to 32 tons per square inch of section, with an elongation of not less than 20 per cent. in a length of 8 inches.</i>						
<i>All Turntable Bolts (Items 946 and 947) to be made from special steel, capable of withstanding a tensile test of not less than 35 tons per square inch of section, with an elongation of not less than 15 per cent. in a length of 8 inches. The steel of Nuts to stand a tensile test of from 26 to 32 tons per square inch of section, with an elongation of not less than 20 per cent. in a length of 8 inches.</i>						
Bolts, Iron—With Cup Head, Square Neck, Square or Hex. Nut, as ordered—						
845. 1/4" diameter x 2" in length and under	800 gross	..	gross	0 2 5 1/2	E. Duckett & Sons	
846. 1/2" diameter x over 2" in length ..	300 "	..	do.	0 3 2		
847. 5/8" diameter x 2" in length and under	50 "	..	do.	0 3 2		
848. 3/4" diameter x over 2" in length ..	250 "	..	do.	0 4 0		
849. 1" diameter x 3" in length and under	600 "	..	do.	0 5 0	T. McPherson and Son	
850. 1 1/8" diameter x 3 1/4" to 6" in length ..	100 cwt.	A.	cwt.	1 7 3		
851. 1 1/8" diameter x over 6" in length ..	100 "	A.	do.	1 5 0		
852. 1 1/8" diameter x 3" in length and under	80 "	A.	do.	1 4 0		
853. 1 1/8" diameter x 3 1/4" to 6" in length ..	400 "	A.	do.	1 0 0		
854. 1 1/8" diameter x over 6" in length ..	300 "	A.	do.	0 17 9		
855. 1 1/8" diameter x 3" in length and, under	15 "	A.	do.	1 1 0		
856. 1 1/8" diameter x 3 1/4" to 6" in length ..	400 "	A.	do.	0 17 6		
857. 1 1/8" diameter x 6 1/4" to 12" in length ..	200 "	A.	do.	0 16 3		
858. 1 1/8" diameter x over 12" in length ..	20 "	A.	do.	0 16 0		
859. 1 1/8", 7/8", 1" diameter x 3" in length and under ..	2 "	A.	do.	1 1 3	M. Ferguson Py. Ltd.	
860. 3/4", 7/8", 1" diameter x 3 1/4" to 6" in length	20 "	A.	do.	0 15 0		T. McPherson and Son
861. 3/4", 7/8", 1" diameter x 6 1/4" to 12" in length	40 "	A.	do.	0 14 6		
862. 3/4", 7/8", 1" diameter x over 12" in length	60 "	A.	do.	0 13 6		

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BOLTS AND NUTS—continued.					
Bolts, Iron—With Hexagon Head, Round Neck, Square or Hexagon Nut—					
863.	$\frac{1}{2}$ " diameter x 2" in length and under	250 gross	..	gross	0 4 10
864.	$\frac{1}{4}$ " diameter x over 2" in length ..	75 "	..	do.	0 5 10
865.	$\frac{3}{16}$ " diameter x 2" in length and under	70 "	..	do.	0 5 6
866.	$\frac{3}{16}$ " diameter x over 2" in length ..	20 "	..	do.	0 6 9
867.	$\frac{3}{16}$ " diameter x 3" in length and under	350 "	..	do.	0 6 11
868.	$\frac{3}{16}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	30 cwt.	A.	cwt.	1 12 0
869.	$\frac{3}{16}$ " diameter x over 6" in length ..	150 "	A.	do.	1 10 0
870.	$\frac{3}{16}$ " diameter x 3" in length and under	100 "	A.	do.	1 6 0
871.	$\frac{3}{16}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	150 "	A.	do.	1 2 0
872.	$\frac{3}{16}$ " diameter x over 6" in length ..	150 "	A.	do.	1 0 0
873.	$\frac{3}{16}$ " diameter x 3" in length and under	300 "	A.	do.	1 1 6
874.	$\frac{3}{16}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	250 "	A.	do.	0 19 6
875.	$\frac{3}{16}$ " diameter x over 6" in length ..	150 "	A.	do.	0 18 0
876.	$\frac{3}{16}$ ", $\frac{7}{8}$ ", 1" diameter x 3" in length and under ..	800 "	A.	do.	0 18 6
877.	$\frac{3}{16}$ ", $\frac{7}{8}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length ..	400 "	A.	do.	0 16 3
878.	$\frac{3}{16}$ ", $\frac{7}{8}$ ", 1" diameter x over 6" in length ..	300 "	A.	do.	0 15 3
Bolts, Iron—With Square Head, Round Neck, Square or Hexagon Nut—					
879.	$\frac{1}{2}$ " diameter x 3" in length and under	3 cwt.	A.	cwt.	1 7 0
880.	$\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	30 "	A.	do.	1 2 0
881.	$\frac{1}{2}$ " diameter x $6\frac{1}{4}$ " to 12" in length ..	60 "	A.	do.	1 0 0
882.	$\frac{1}{2}$ " diameter x over 12" in length ..	50 "	A.	do.	0 19 0
883.	$\frac{1}{2}$ " diameter x 3" in length and under	5 "	A.	do.	1 3 0
884.	$\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	70 "	A.	do.	1 0 0
885.	$\frac{1}{2}$ " diameter x $6\frac{1}{4}$ " to 12" in length ..	120 "	A.	do.	0 18 0
886.	$\frac{1}{2}$ " diameter x over 12" in length ..	120 "	A.	do.	0 17 0
887.	$\frac{3}{8}$ ", $\frac{7}{8}$ ", 1" diameter x 3" in length and under ..	10 "	A.	do.	1 1 0
888.	$\frac{3}{8}$ ", $\frac{7}{8}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length ..	40 "	A.	do.	0 17 0
889.	$\frac{3}{8}$ ", $\frac{7}{8}$ ", 1" diameter x $6\frac{1}{4}$ " to 12" in length ..	150 "	A.	do.	0 15 6
890.	$\frac{3}{8}$ ", $\frac{7}{8}$ ", 1" diameter x over 12" in length ..	3,000 "	A.	do.	0 13 0
Bolts, Iron—With Countersunk Head, Square Neck, Square or Hex. Nut—					
891.	$\frac{1}{2}$ " diameter x 2" in length and under	35 gross	..	gross	0 5 6
892.	$\frac{1}{4}$ " diameter x over 2" in length ..	25 "	..	do.	0 8 0
893.	$\frac{3}{16}$ " diameter x 2" in length and under	10 "	..	do.	0 6 6
894.	$\frac{3}{16}$ " diameter x over 2" in length ..	70 "	..	do.	0 8 6
895.	$\frac{3}{8}$ " diameter x 3" in length and under	60 "	..	do.	0 9 3
896.	$\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	10 cwt.	A.	cwt.	1 17 0
897.	$\frac{3}{8}$ " diameter x over 6" in length ..	5 "	A.	do.	1 14 0
898.	$\frac{1}{2}$ " diameter x 3" in length and under	20 "	A.	do.	1 11 0
899.	$\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	40 "	A.	do.	1 5 6
900.	$\frac{1}{2}$ " diameter x over 6" in length ..	5 "	A.	do.	1 3 0
901.	$\frac{1}{2}$ " diameter x 3" in length and under	20 "	A.	do.	1 6 0
902.	$\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	5 "	A.	do.	1 3 6
903.	$\frac{1}{2}$ " diameter x over 6" in length ..	60 "	A.	do.	1 0 6
904.	$\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x 3" in length and under ..	2 "	A.	do.	1 2 6
905.	$\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length ..	10 "	A.	do.	1 0 3
906.	$\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x over 6" in length ..	30 "	A.	do.	0 17 9
907.	$\frac{1}{2}$ " diameter x $1\frac{1}{8}$ ", Slotted Heads, Round Necks, and Pinholes ..	2 "	A.	do.	2 8 0
908.	$\frac{1}{2}$ " diameter x $1\frac{1}{4}$ ", Slotted Heads, Round Necks, and Pinholes ..	10 "	A.	do.	2 8 0
Bolts, Iron, with Hexagon Head and 2 Hex. Nuts—					
*909.	$9\frac{1}{2}$ " x $\frac{5}{8}$ " ..	10 cwt.	A.	cwt.	1 5 0
*910.	16 " x $\frac{7}{8}$ " ..	10 "	A.	do.	1 0 0

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
BOLTS AND NUTS—continued.						
Bolts, Iron—With Hexagon Head, and screwed up to the Neck if required, Hex. Nuts—						
*911. 2½" x ⅝" with 2 Nuts	100 cwt.	A.	cwt.	1 6 6	T. McPherson and Son	
*912. 2½" x ⅝" with 2 Nuts	10 "	A.	do.	1 6 6		
*913. 3" x ⅝" with 2 Nuts and Pinhole ..	50 "	A.	do.	1 9 0		
*914. 3¼" x ⅝" with 2 Nuts and Pinhole ..	20 "	A.	do.	1 9 0		
*915. 4¼" x ⅝" with 2 Nuts	130 "	A.	do.	1 4 6		
*916. 4¼" x ⅝" with 2 Nuts, Pinhole, and Reducing Points	5 "	A.	do.	1 9 0		
*917. 7¼" x ⅝" with 2 Nuts, Pinhole, and Reducing Points	5 "	A.	do.	1 7 0		
*918. 2½" x ⅝" with Pinhole	5 "	A.	do.	1 5 6		
*919. 6" x ⅞" with Pinhole	50 "	A.	do.	1 2 6		
*920. 4½" x 1" with Pinhole	10 "	A.	do.	1 2 6		
*921. 5" x 1" with Pinhole	10 "	A.	do.	1 2 6		
*922. 5½" x 1" with 2 Nuts, Pinhole, and Reducing Points	10 "	A.	do.	1 6 6		
Bolts, Iron—T Head, with Hex. Nut—						
*923. 1¼" x ½"	200 cwt.	A.	cwt.	1 16 9	M. Ferguson Ppy. Ltd.	
*923A. 2" x ½"	5 "	A.	do.	1 7 0		
*924. 2½" x ⅝"	5 "	A.	do.	1 5 0		
*925. 2½" x ⅝"	5 "	A.	do.	1 2 0		
*926. 3" x ¾"	2 "	A.	do.	1 2 6		
*927. 3¼" x ¾"	2 "	A.	do.	1 2 0		
*928. 4½" x ¾"	2 "	A.	do.	1 2 0		
*929. 5" x ¾"	2 "	A.	do.	1 2 0	T. McPherson and Son	
Bolts, Iron—T Head, with 2 Hex. Nuts—						
*930. 6" x ⅝"	10 cwt.	A.	cwt.	1 4 0		
*931. 6¾" x ⅝"	10 "	A.	do.	1 4 0		
*932. 7" x ⅝"	10 "	A.	do.	1 4 0		
*933. 5½" x ¾"	5 "	A.	do.	1 3 0		
*934. 6" x ¾"	5 "	A.	do.	1 3 0		
*935. Bolts and Nuts, T Headed, ⅜", 6" and over, as ordered	10 "	A.	do.	1 18 0	M. Ferguson Ppy. Ltd.	
*936. Bolts and Nuts, Bed, ½", 6" to 12", as ordered	2 "	A.	do.	1 5 0		
Bolts and Nuts, Steel, with Hexagon Head and Nut—						
937. ⅞" diameter x 10" in length and under	40 cwt.	A.	cwt.	1 6 0		
938. ⅞" diameter x over 10" up to 15" in length	5 "	A.	do.	1 6 0		
*939. 1" diameter x 10" in length and under	50 "	A.	do.	1 6 0		
940. 1" diameter x over 10" up to 15" in length	10 "	A.	do.	1 6 0		
Bolts and Nuts, Steel, with Square Head and 2 Square Nuts—						
941. ⅞" diameter x 10" in length and under	60 cwt.	A.	cwt.	1 6 0	Victoria Iron Rolling Co. Ppy. Ltd.	
942. ⅞" diameter x over 10" up to 15" in length	10 "	A.	do.	1 6 0		
*943. 1" diameter x 10" in length and under	40 "	A.	do.	1 6 0		
944. 1" diameter x over 10" up to 15" in length	5 "	A.	do.	1 6 0		
Bolts and Nuts, Steel, with Cup Head, Oval Neck, and Hexagon Nut—						
*945. 1" diameter x 5" up to 12" in length ..	50 cwt.	A.	cwt.	1 8 0		
Bolts and Nuts, Steel, Turntable—						
946. 1¼" diameter x 10½" in length	5 "	A.	do.	4 1 0		
*947. 2" diameter x 10½" to 15" in length ..	5 "	A.	do.	4 1 0	F. Long & Co.	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
NUTS.					
<i>All Nuts to be tapped to Whitworth's thread and pitch, and must fit bolts, samples of which will be supplied to the Contractor by the Corporation. All Hexagonal Nuts are to be to the Victorian Railways (Whitworth's) Gauge on the outside.</i>					
Nuts, Black, Mild Steel, Pressed—					
*948. $\frac{1}{4}$ ", $\frac{5}{16}$ ", or $\frac{3}{8}$ ", thick, as ordered ..	120 gross	..	gross	0 3 0	Eliza Tinsley
*949. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{5}{8}$ ", thick, as ordered ..	50 cwt.	A.	cwt.	1 9 0	
*950. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1" thick, as ordered ..	80 "	A.	do.	1 5 0	T. McPherson and Son
*951. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", $1\frac{3}{8}$ ", or $1\frac{1}{2}$ ", thick, as ordered ..	30 "	A.	do.	1 6 0	
*952. $1\frac{3}{4}$ ", thick ..	5 "	..	do.	1 10 0	
*953. Nil.					
*954. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{5}{8}$ ", thin, as ordered ..	2 cwt.	A.	cwt.	2 0 0	T. McPherson and Son
*955. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1", thin, as ordered ..	2 "	A.	do.	1 16 0	
*956. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", $1\frac{3}{8}$ ", or $1\frac{1}{2}$ ", thin, as ordered ..	5 "	A.	do.	1 16 0	Victoria Iron Rolling Co. Ppy. Ltd.
*957. $1\frac{3}{4}$ ", thin ..	5 "	A.	do.	2 16 0	
*958. Nuts, Black, Mild Steel, Forged, $1\frac{3}{4}$ " ..	5 "	A.	do.	2 16 0	
Nuts, Bright, Mild Steel, Pressed and Finished—					
*959. $\frac{1}{4}$ ", $\frac{5}{16}$ ", or $\frac{3}{8}$ ", thick, as ordered ..	50 gross	..	gross	0 8 3	T. McPherson and Son
*960. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{5}{8}$ ", thick, as ordered ..	25 cwt.	..	cwt.	5 15 0	
*961. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1", thick, as ordered ..	30 "	..	do.	4 5 0	
*962. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", or $1\frac{1}{2}$ ", thick, as ordered ..	30 "	..	do.	3 15 0	
*962A. $1\frac{3}{4}$ ", thick ..	10 "	..	do.	4 0 0	
*963. $\frac{1}{4}$ ", $\frac{5}{16}$ ", or $\frac{3}{8}$ ", thin, as ordered ..	5 gross	..	gross	0 8 0	
*964. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{5}{8}$ ", thin, as ordered ..	2 cwt.	..	cwt.	7 0 0	
*965. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1", thin, as ordered ..	5 "	..	do.	4 15 0	
*966. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", or $1\frac{1}{2}$ ", thin, as ordered ..	10 "	..	do.	4 15 0	
*967. $1\frac{3}{4}$ ", thin ..	5 "	..	do.	4 10 0	
DOWELS AND SPIKES.					
<i>The Samples exhibited by the Corporation are samples as regards shape and quality only.</i>					
*963. Dowels—Any sizes ordered ..	40 cwt.	A.	cwt.	0 11 3	T. McPherson and Son
*969. Spikes—Round, drift, any sizes ordered ..	700 "	A.	do.	0 12 6	
*970. Spikes—Round, chisel or diamond pointed, as ordered, any sizes ordered ..	700 "	A.	do.	0 16 0	Victoria Iron Rolling Co. Ltd.
IRON WASHERS.					
971. Washers—Iron, round, any sizes, and up to $\frac{1}{4}$ " in thickness, and round, oblong, or square hole, as ordered ..	800 cwt.	A.	cwt.	1 7 6	Mephan Ferguson Ppy. Ltd.
972. Washers—Iron, round, any sizes, and over $\frac{1}{4}$ " in thickness, and round, oblong, or square hole, as ordered ..	300 "	A.	do.	1 1 0	Victoria Iron Rolling Co. Ppy. Ltd.
973. Washers—Iron, square, any sizes, $\frac{1}{4}$ " thick and upwards, and round, oblong, or square hole, as ordered ..	800 "	A.	do.	0 14 0	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per--	Rate.	Name of Contractor.	
SMITHY WORK.					
<i>The Sample exhibited by the Corporation for Item 974 is a sample as regards shape and quality only.</i>					
*974. Eyes—Pick, 5 to 7 lbs., as ordered ..	15 cwt.	.. cwt.	1 0 0	E. Duckett and Sons Victoria Iron Rolling Co. Ppy. Ltd.	
*975. Shoes—Pile	200	A. each	0 5 6		
ALUMINIUM AND ANTIMONY.					
976. Aluminium—Ingot, F. Braby and Co. ..	150 lbs.	.. lb.	0 0 9	J. Danks and Sons Ppy. Ltd.	
977. Antimony—Regulus of, Cookson's "Star"	250 cwt.	.. cwt.	2 0 0	E. Duckett and Sons	
BRASS.					
<i>The Samples exhibited by the Corporation for Items 978, 979, and 987 are samples as regards shape and quality only.</i>					
<i>Names of Manufacturers—</i>					
<i>Item 978, Elliotta Metal Coy. and Societe Anonyme des Usines, &c.</i>					
<i>Items 979, 984, 985 and 987, Birmingham Battery Co., Delta Metal Co., Yorkshire Copper Works and Societe Anonyme de Liege</i>					
<i>Item 986. British Manufacture.</i>					
<i>Items 980 to 983, Jas. Booth & Co.</i>					
*978. Brass—Angle, $\frac{1}{2}$ " x $\frac{1}{2}$ " to 1" x 1" inclusive as ordered, 16 and 18 gauge, as ordered	1,000 lbs.	.. lb.	0 1 0	John Danks and Sons Ppy. Ltd. T. Warburton	
*979. Brass—Band, $\frac{3}{8}$ " to $1\frac{1}{2}$ " as ordered, 16 to 20 gauge, as ordered	800 do.	0 0 10		
980. Brass—Sheet, best hard-rolled, any gauges ordered, any sizes ordered other than trade sizes	40 cwt.	.. cwt.	4 13 4	Geo. White and Co.	
981. Brass—Sheet, best hard-rolled, any gauges and trade sizes ordered do.	4 13 4		
982. Brass—Sheet, best soft-rolled, any gauges ordered, any sizes ordered other than trade sizes		200 do.		4 8 8
983. Brass—Sheet, best soft-rolled, any gauges and trade sizes ordered do.		4 8 8
984. Brass—Rod, $\frac{3}{16}$ " or over, as ordered	40 do.	4 3 0	T. Warburton	
985. Brass Tubing (except boiler tubes), solid drawn, any diameters, gauges, and lengths ordered other than trade diameters, gauges, and lengths	120 do.	5 10 0		
986. Brass Tubing (except boiler tubes), solid drawn, any trade diameters, gauges, and lengths ordered do.	5 10 0		
*987. Brass Tubing, Square, any sizes and gauges ordered	5 do.	6 4 6		
COPPER (SHEET AND TUBING).					
<i>Names of Manufacturers—Item No. 988, C. Clifford and Sons; Item No. 989, Birmingham Battery Co.</i>					
988. Copper, Sheet, best rolled, Nos. 13 to 28 gauge, as ordered, any sizes ordered	40 cwt.	.. cwt.	4 18 0	T. Warburton	
989. Copper, Tubing, medium gauge, $\frac{3}{16}$ " or $\frac{1}{4}$ ", as ordered	10 do.	9 17 0		
990. } 991. } 992. } Nil. 993. }					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
<p style="text-align: center;">IRON.</p> <p><i>In the case of all Angle and T Iron referred to in this Schedule, the word "side" shall mean side as indicated for Angles and Tees respectively, thus :—</i></p> <div style="text-align: center;">  </div> <p><i>The Yorkshire Iron to be supplied under Items Nos. 1006 to 1010 inclusive shall be subject to the following specification, viz. :—</i></p> <p><i>Quality of Material.—To be of best Yorkshire Iron.</i></p> <p><i>Freedom from Defects.—The round, square, and flat bars must be well and cleanly rolled to the dimensions and sections specified, and must be sound and free from flaws, cracks, crop ends, and defects of any description. Any of the rounds, squares, or flat bars which do not hold up their full dimensions from end to end, or which have rough, jagged, or imperfect edges or ends will be rejected.</i></p> <p><i>Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces cut from the bars and tested with the grain. Any straightening of test pieces which may be required shall be done when cold.</i></p> <p><i>Tensile Tests.—A standard test piece (as shown on diagram marked "A," Lihko. No. 100/08), must show a tensile breaking strength of from 22 to 25 tons per square inch, with an elongation of not less than 22 per cent. for round and square bars, and from 21 to 24 tons per square inch, with an elongation of not less than 22 per cent. for flat bars.</i></p> <p><i>Bend Tests.—Test pieces under 2 inches in diameter or thickness must withstand being bent cold flat on themselves without sign of fracture. Test pieces 2 inches diameter or thickness and over must withstand being bent cold through an angle of 180 degrees by pressure, or by a succession of light blows over a round bar equal in diameter to the thickness of the test piece without showing signs of fracture on the outside of the bent portion.</i></p> <p><i>Nicked Bend Tests.—Nicked bend tests shall be made on test pieces cut from the bars as rolled. Bars up to 1½ inches diameter shall be lightly and evenly nicked on one side with a sharp cutting tool, and bent back at this point through an angle of 180 degrees by pressure in a press or by a succession of light blows, when they shall show a fibrous fracture free from slag or dirt. The same bars when nicked all round and broken off short shall show a fine uniform crystalline fracture.</i></p> <p><i>Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.</i></p>			£ s. d.	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>IRON—continued.</i>					
<i>Name of Manufacturer—</i>					
<i>Items Nos. 994, 995A, 996A, 997, and 1000, Staffordshire, Robert Heath. "Crown."</i>					
<i>Items Nos. 1003 and 1004, T. Wuppermann.</i>					
<i>Item No. 1005, Lysaght.</i>					
<i>Items Nos. 1007A, 1008A, 1009, and 1010A, Lowmoor.</i>					
<i>Items Nos. 1007, 1008, and 1010, Burrows and Son Ltd.</i>					
<i>Items Nos. 995 and 996, Lion Rolling Mills Ppy. Ltd.</i>					
<i>Item No. 1006, Farnley Iron Co.</i>					
<i>In respect of Items Nos. 997, 1007, 1008, and 1010, delivery will be made within three months from the date of the service upon the Contractor of each particular Order.</i>					
<i>Iron—</i>					
994. Round or square, as ordered, from $\frac{3}{16}$ " to $\frac{1}{2}$ " in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	30 tons	..	ton	10 0 0	E. Duckett and Sons
995. Round or square, as ordered, over $\frac{1}{2}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	200 "	A	do.	9 5 0	Lion Rolling Mills Ppy. Ltd.
995A. Round or square, as ordered, over $\frac{1}{2}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	200 "	..	do.	9 7 6	E. Duckett and Sons
996. Flat, any size and length ordered, up to 6" wide, as ordered	150 "	A.	do.	9 5 0	Lion Rolling Mills Ppy. Ltd.
996A. Flat, in the following trade sizes as ordered— $\frac{1}{4}$ " and $\frac{5}{16}$ " x $1\frac{1}{2}$ " up to 6" wide, advancing by $\frac{1}{4}$ " $\frac{3}{8}$ " x from 1" up to 6" wide, advancing by $\frac{1}{4}$ " $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", x from $\frac{3}{4}$ " up to 6" wide, advancing by $\frac{1}{4}$ " $\frac{7}{8}$ " to $1\frac{1}{2}$ ", x from 2" up to 6" wide, advancing by $\frac{1}{4}$ "	150 "	..	do.	9 10 0	E. Duckett and Sons
997. Flat, any size and length ordered other than trade sizes and lengths up to 6" wide, as ordered	150 "	..	do.	9 0 0	E. Duckett and Sons
998. Nil					
999. Nil					
1000. Half-round, any sizes ordered	5 "	..	do.	10 7 6	E. Duckett and Sons
1001. Nil					
1002. Nil					
1003. Hoop, any size ordered	5 "	..	do.	9 15 0	E. Duckett and Sons
1004. Hoop, Galvanized, any size ordered	20 "	..	do.	15 0 0	
<i>Charcoal—</i>					
1005. Sheet, any width and length ordered, No. 26 to No. 10, B.W.G., as ordered..	20 cwt.	..	cwt.	1 0 0	
<i>Iron, Best Yorkshire—</i>					
1006. Round or square, as ordered, from $\frac{1}{4}$ " to $\frac{7}{8}$ " inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	1 ton	..	ton	25 10 0	Reid Bros. & Russell Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per--	Rate.	Name of Contractor.	
			£ s. d.		
IRON—continued.					
1007. Round or square, as ordered, from $\frac{1}{2}$ " to $1\frac{1}{2}$ " inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	60 tons	.. ton	20 10 0	E. Duckett and Sons	
1007A. Round or square, as ordered, from $\frac{1}{2}$ " to $1\frac{1}{2}$ " inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " do.
1008. Round or square, as ordered, from $1\frac{9}{16}$ " to 3" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	30 tons	.. do.	20 10 0		
1008A. Round or square, as ordered, from $1\frac{9}{16}$ " to 3" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " do.
1009. Round or square, as ordered, over 3" to 4" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{4}$ " ..	10 "	.. do.	26 0 0		
1010. Flat, any thickness ordered, and up to 6" wide, as ordered ..	30 "	.. do.	20 10 0		
1010A. Flat, any thickness ordered, and up to 6" wide, as ordered do.
1011. } Nil					
to					
1015. }					

ROLLED IRON (AUSTRALIAN).

(A.) *The Contractor shall during the currency of this Contract furnish the Chief Storekeeper with the address or addresses of the place or places at which the Rolled Iron is being manufactured by the Contractor, and the Chief Storekeeper, or any person appointed by him from time to time, shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the Rolled Iron while in process of manufacture.*

(B.) *The whole of the Scrap for the manufacture of the Rolled Iron under this Contract must be purchased by the Contractor from the Corporation, and except as hereinafter provided shall be paid for by the Contractor at a fixed rate of £2 per ton delivered in trucks at Spencer-street Railway Station, and the rates set opposite to items numbered respectively 1016 and 1017 in this Schedule must include the cost of the said Scrap.*

To cover waste in the case of the Double Rolled Iron, the Contractor shall purchase as aforesaid 25 per centum of Scrap in excess of any quantity of Double Rolled Iron which may be ordered from time to time. To cover waste in the case of the Treble Rolled Iron, the Contractor shall purchase, as aforesaid, 30 per centum of Scrap in excess of any quantity of Treble Rolled Iron which may be ordered from time to time. Provided in the event of the Contractor requiring for the purposes of this Contract any quantity of Scrap exceeding the respective percentages as aforesaid, then in every such case he shall pay for such excess at the rate of £2 10s. per ton. Payment at the rate or rates aforesaid shall be made by the Contractor to the Chief Accountant of the Victorian Railways (within 48 hours after demand) for any Scrap which may be supplied to the Contractor from time to time as hereinbefore provided, and, failing payment as aforesaid, the Corporation shall be entitled to deduct any amount owing for the said Scrap from any money due, or which may become due, to the Contractor under this Contract.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
ROLLED IRON (AUSTRALIAN)—continued.					
<i>The Rolled Iron shall be entirely manufactured from the Scrap purchased from the Corporation as aforesaid, and will be paid for by the Corporation on the basis of the net weight of such Rolled Iron, when supplied and delivered in strict accordance with all the provisions and requirements of the annexed Conditions of Contract and this Schedule, and to the satisfaction in every respect of the Chief Storekeeper.</i>					
<i>(c.) All bars shall be cut to the lengths required, and have crop and bad ends cut off, and the Rolled Iron delivered shall be sound throughout and fit for use.</i>					
<i>(d.) Only the net weight of Rolled Iron delivered (after crop and bad ends have been cut off) will be paid for.</i>					
1016. Iron—Double rolled, from scrap purchased from the Corporation, of any sizes and sections ordered	2,000 tons	A.	ton	9 0 0	Victoria Iron Rolling Co. Pty. Ltd.
1017. Iron—Treble rolled, from scrap purchased from the Corporation, of any sizes and sections ordered	300 "	A.	do.	12 10 0	
GALVANIZED IRON.					
1018. Sheet, Plain, Lysaght's Fleur de Lis, 28 to 16 gauge, as ordered	150 tons	..	ton	17 0 0	E. Duckett and Sons
Sheet, Corrugated, "Redcliffe," 26 gauge—					
1019. 5 ft., 6 ft., 7 ft., 8 ft., as ordered ..	180 "	A.	do.	17 2 6	
1020. 9 ft.	60 "	A.	do.	17 12 6	
1021. 10 ft.	15 "	A.	do.	18 2 6	
Sheet, Corrugated, "Redcliffe," 24 gauge—					
1022. 5 ft., 6 ft., 7 ft., 8 ft., as ordered ..	180 "	A.	do.	16 2 6	
1023. 9 ft.	40 "	A.	do.	16 12 6	
1024. 10 ft.	15 "	A.	do.	16 17 6	
1025. Sheet, 1" Corrugations, "Orb," 28 to 24 gauge, as ordered	7 "	..	do.	19 0 0	
PIG IRON.					
<i>Each Pig of Iron must be branded with the description properly applicable to it.</i>					
1026. Iron—Pig, Ferro Silicon	5 tons	..	ton	15 0 0	Thos. McPherson and Son
1027. Iron—Pig, Ferro Manganese 80 per cent.	10 cwt.	..	cwt.	1 10 0	
1028. Nil					
1029. Iron—Pig, "Goldendale"	50 tons	..	ton	6 19 0	Thos. McPherson and Son G. and C. Hoskins Ltd.
1030. Iron—Pig, "Lithgow," specially selected ..	1,500 "	A.	do.	4 6 0	
1031. Nil					
1032. Iron—Pig, "Thornaby No. 1"	60 "	..	do.	5 19 9	Thos. McPherson and Son
1033. Iron—Pig, "Warner"	50 "	..	do.	8 0 0	
LEAD.					
1034. Lead—Pig	120 tons	A.	ton	15 17 6	The Moreland Smelting Works Prop. Ltd. John Danks and Sons Pty. Ltd.
1035. Lead—Sheet, best rolled, any thickness ordered, and cut to any sizes ordered ..	600 cwt.	A.	cwt.	0 17 9	

Item No. and Description	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BLISTER, CAST, AND DOUBLE SHEAR STEEL.					
<i>The Steel shall bear the proper trade marks or brands, and be of any sizes or sections ordered.</i>					
<i>Name of Manufacturers— Items Nos. 1037 and 1038—Bohler Bros. & Co. Ltd. Items Nos. 1038A and 1039—Jonas & Colver. Item No. 1039A—Eagle and Globe Steel Co. Ltd., Best Warranted Cast Steel. Item No. 1039B—Stub's, Peter, extra quality. Item No. 1040—Maw Hood Bros.</i>					
1036. Steel, Blister	25 cwt.	..	cwt.	0 17 0	E. Duckett and Sons
1037. Steel, Cast, Blacksmith's quality, Flat, Round, Square, Oval, or Octagon, as ordered	400 "	..	do.	1 7 0	Bohler Bros. and Co. Ltd.
1038. Steel, Cast, Octagon, Miner's Drill ..	40 "	..	do.	1 2 6	
1038A. Steel, Cast, Octagon, Miner's Drill ..	40 "	..	do.	1 2 0	T. McPherson and Son
1039. Steel, Cast, for Taps, Dies, Milling Cutters, &c., Flat, Round, Square, Oval, or Octagon, as ordered	300 "	..	do.	2 10 0	
1039A. Steel, Cast, for Taps, Dies, Milling Cutters, &c., Flat, Round, Square, Oval, or Octagon, as ordered	300 "	..	do.	2 16 0	Eagle and Globe Steel Co. Ltd.
1039B. Steel, Cast, for Taps, Dies, Milling Cutters, &c., Flat, Round, Square, Oval, or Octagon, as ordered	300 "	..	do.	3 0 0	E. Duckett and Sons
1040. Steel, Double Shear, Flat, Round, or Square, as ordered	300 "	..	do.	1 10 0	

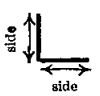

MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS).

Quality of Material.—The Plates, Sections, and Bars must be manufactured from Acid or Basic Open Hearth Steel made from selected material, and must not show on analysis more than .06 per cent. of Sulphur or of Phosphorus. The Contractor shall supply an analysis whenever required to do so from time to time.

Freedom from Defects.—The Plates, Sections, and Bars must be free from cracks, surface flaws, lamination, and all other defects, cut square, and finished in a workmanlike manner. No Plate, Section, or Bar must be more than 2½ per cent. over or 2½ per cent. under the calculated weight.

Branding.—Each Plate, Section or Bar shall bear the proper trade marks or brands, and shall be of any size or section ordered.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
<p>MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS)—continued.</p> <p><i>Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces, cut lengthwise or crosswise, from the rolled material. When material is annealed or otherwise treated before despatch, the test pieces shall be similarly and simultaneously treated with the material before testing.</i></p> <p><i>Any straightening of the test pieces which may be required shall be done cold.</i></p> <p><i>Tensile Tests.—Plates and Sectional Material.—A standard test piece (as shown on diagram marked "B" at back of schedule) having a gauge length of 8 inches, and for round bars (as shown on diagram marked "A" at back of schedule) must show a tensile breaking strength of from 26 to 30 tons per square inch with an elongation of not less than 20 per cent., and in the case of rivet steel bars an elongation of not less than 25 per cent. Where bars are above 1 inch in diameter, and are tested full size as rolled, or are turned down, and the resulting test piece is above 1 inch diameter, a standard test piece (as shown on diagram marked "C" at back of schedule) having a gauge length of not less than four times the diameter may be used, in which case the elongation shall be not less than 24 per cent. For material under 5-16 inch in thickness, bend tests only are required.</i></p> <p><i>Bend Tests.—Cold Bends: Test pieces shall be sheared or cut lengthwise from Plates, Sections, or Bars, and shall not be less than 1½ inches wide, but for small Plates, Sections, or Bars, the whole Section may be used.</i></p> <p><i>Temper Bends.—The test pieces shall be similar to those used for cold bend tests.—For temper bend tests the test pieces shall be heated to a blood red and quenched in water at a temperature not exceeding 80 degrees Fahr. The colour shall be judged indoor in the shade.</i></p> <p><i>In all cold or temper bend tests the sheared edges may be removed by milling, planing, grinding, or other method. The test pieces shall not be annealed unless the material from which they are cut is similarly annealed, in which cases the test pieces shall be similarly and simultaneously treated with the material before testing.</i></p> <p><i>For both cold and temper bends the test piece must withstand, without fracture, being doubled over until the internal radius is not greater than 1½ times the thickness of the test piece, and the sides are parallel.</i></p> <p><i>For small sectional material these bend tests may be made from the flattened bar.</i></p> <p><i>Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.</i></p>			<p>£ s. d.</p>	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
<p>£ s. d.</p>					
<p>MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS)—<i>continued.</i></p>					
<p><i>In the case of all Angle and T Steel referred to in the Schedule, the word "side" shall mean side as indicated for Angles and Tees respectively, thus:—</i></p>					
<div style="display: flex; justify-content: space-around; align-items: center;">   </div>					
<p><i>In respect of Items Nos. 1041, 1043, 1044, 1045, 1050, 1052, 1055, 1057, 1059, 1060, 1061, 1063A, and 1064A, delivery will be made within three months from the date of the service upon the Contractor of each particular order.</i></p>					
<p><i>Name of Manufacturers—</i></p>					
<p><i>Items Nos. 1041, 1043, to 1046, D. E. Wendell, Frodingham, United States Steel Products Co.</i></p>					
<p><i>Item No. 1049, D. E. Wendell.</i></p>					
<p><i>Items Nos. 1050 and 1051, Steel Co. of Scotland, D. E. Wendell, United States Steel Products Co.</i></p>					
<p><i>Items Nos. 1052, 1054 to 1056, United States Steel Products Co., D. E. Wendell.</i></p>					
<p><i>Items Nos. 1057, 1059 to 1062, United States Steel Products Co., D. E. Wendell, Frodingham.</i></p>					
<p><i>Items Nos. 1063A and 1064A, Earl of Dudley.</i></p>					
<p><i>Items Nos. 1042, 1047, 1048, 1053, 1058, 1063, and 1064, Lion Rolling Mills Pty. Ltd.</i></p>					
<p>MILD STEEL.</p>					
<p>1041. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 in., and up to $\frac{5}{8}$ in. thick, any sizes and lengths ordered other than trade sizes and lengths</p>	10 tons		ton	9 0 0	E. Duckett & Sons
<p>1042. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 in., and up to $\frac{5}{8}$ in. thick, in the following trade sizes and lengths, as ordered—</p>	2,500 "	A	do.	9 0 0	Lion Rolling Mills Ppy. Ltd.
<p style="text-align: center;">EQUAL.</p> <p> $1'' \times 1'' \times \frac{3}{16}''$ to $\frac{1}{4}''$, advancing by $\frac{1}{32}''$ $1\frac{1}{2}'' \times 1\frac{1}{2}'' \times \frac{3}{16}''$ to $\frac{1}{4}''$, advancing by $\frac{1}{32}''$ $1\frac{1}{4}'' \times 1\frac{1}{4}'' \times \frac{3}{16}''$ to $\frac{1}{4}''$, advancing by $\frac{1}{32}''$ $1\frac{1}{2}'' \times 1\frac{1}{2}'' \times \frac{3}{16}''$ to $\frac{3}{8}''$, advancing by $\frac{1}{32}''$ $1\frac{3}{4}'' \times 1\frac{3}{4}'' \times \frac{1}{4}''$ to $\frac{3}{8}''$, advancing by $\frac{1}{32}''$ $2'' \times 2'' \times \frac{1}{4}''$ to $\frac{1}{2}''$, advancing by $\frac{1}{32}''$ $2\frac{1}{2}'' \times 2\frac{1}{2}'' \times \frac{1}{4}''$ to $\frac{1}{2}''$, advancing by $\frac{1}{32}''$ $2\frac{1}{2}'' \times 2\frac{1}{2}'' \times \frac{1}{4}''$ to $\frac{3}{4}''$, advancing by $\frac{1}{32}''$ $3'' \times 3'' \times \frac{1}{4}''$ to $\frac{1}{2}''$, advancing by $\frac{1}{32}''$ $3\frac{1}{2}'' \times 3\frac{1}{2}'' \times \frac{3}{8}''$ to $\frac{3}{8}''$, advancing by $\frac{1}{32}''$ $4'' \times 4'' \times \frac{1}{2}''$ to $\frac{3}{8}''$, advancing by $\frac{1}{32}''$ </p>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
MILD STEEL—continued.					
UNEQUAL.					
<p>3" x 2" x 1/4" to 1/2", advancing by 1/8" 3" x 2 1/2" x 1/4" to 5/8", advancing by 1/8" 3 1/2" x 3" x 3/8" to 5/8", advancing by 1/8" 4" x 3" x 3/8" to 5/8", advancing by 1/8" 5" x 2 1/2" x 3/8" to 1/2", advancing by 1/8"</p>	2,500 tons	A.	ton	9 0 0	Lion Rolling Mills Ppy. Ltd.
1043. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 inches, over 5/8 in. thick, any sizes and lengths ordered other than trade sizes and lengths			do.	9 10 0	
1044. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 inches, over 5/8 in. thick, in the following trade sizes and lengths, as ordered—	10 tons		do.	10 0 0	
<p>3 1/2", 4" and 4 1/2" x 3/4" 5" and 6" x 3/4" and 7/8"</p>			do.	10 0 0	
1045. Angle of equal and unequal sides, in which the added inches of both sides exceed a total of 8 inches and do not exceed a total of 18 inches, any thicknesses, sizes, and lengths ordered other than trade thicknesses, sizes, and lengths			do.	9 10 0	E. Duckett and Sons
1046. Angle of equal and unequal sides, in which the added inches of both sides exceed a total of 8 inches and do not exceed a total of 18 inches, in the following trade thicknesses, sizes, and lengths, as ordered	200 "		do.	10 10 0	
<p>5" and 6" x 1/2" } 5" and 6" x 3/4" } 28 to 30 feet 6" x 3 x 1/2" } 6" x 4 x 3/4" }</p>			do.	10 10 0	
1047. Flat, 1/16" thickness or over, as ordered, from 5/8" to 9" wide, any sizes and lengths ordered other than trade sizes and lengths	120 "	A.	do.	9 0 0	
1048. Flat, 1/16" thickness or over, as ordered, from 5/8" to 9" wide, in the following trade sizes, and lengths, as ordered—	800 "	A.	do.	9 0 0	Lion Rolling Mills Ppy. Ltd.
<p>5/8" x 3/8" to 1/2", advancing by 1/32" 7/8" x 1/2" to 5/8", advancing by 1/32" 1" x 3/8" to 5/8", advancing by 1/32" 1 1/8" x 3/8" to 5/8", advancing by 1/32" 1 1/4" x 3/8" to 5/8", advancing by 1/32" 1 1/2", 1 3/4", and 1 7/8", x 1/2" to 1", advancing by 1/32" 1 3/4" x 3/8" to 1", advancing by 1/32" 2" x 3/8" to 1 1/2", advancing by 1/32" 2 1/4", 2 1/2", and 2 3/4", x 3/8" to 1 1/2", advancing by 1/32" 3" x 3/8" to 2", advancing by 1/32" 3 1/2", 3 3/4", 4", 4 1/4", 4 1/2", and 4 3/4" x 1/2" to 2", advancing by 1/32" 5" and 5 1/2" x 1/2" to 2 1/2", advancing by 1/32" 6" and 7" x 1/2" to 2", advancing by 1/32" 8" x 1/2" to 1", advancing by 1/32" 9" x 1/2" to 1", advancing by 1/32"</p>					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per-	Rate.	Name of Contractor.
			£ s. d.	
MILD STEEL—continued.				
1049. Hoop, up to $\frac{3}{16}$ " thickness, as ordered, any sizes ordered Plate, from $\frac{3}{16}$ " up to 1", as ordered, advancing by $\frac{1}{16}$ ", over 9" in width, and of any length, as ordered—	50 tons	.. ton	9 5 0	E. Duckett and Sons
1050. Any sizes ordered, other than trade sizes 1051. In the following trade sizes as ordered— $\frac{3}{16}$ " thickness—6 ft. x 24", 30", 36", 42", and 48"; 7 ft. x 24", 30", 36", 42", and 48"; 8 ft. x 24", 30", 36", 42", 48", 54", and 60"; 9 ft. x 24", 30", 36", 42", and 48"; 10 ft. x 24", 30", 36", 42", 48", 54", and 60"; 12 ft. x 36", 48", 54", and 60" $\frac{1}{4}$ " thickness—6 ft. x 24", 30", 36", 42", and 48"; 7 ft. x 24", 30", 36", 42", and 48"; 8 ft. x 24", 30", 36", 42", 48", 54", and 60"; 9 ft. x 24", 30", 36", 42", and 48"; 10 ft. x 24", 30", 36", 42", 48", 54", and 60"; 12 ft. x 36", 42", 48", 54", 60", and 72"; 25 ft. x 30", 42", 54", and 72" $\frac{5}{16}$ " thickness—6 ft. x 24", 30", 36", 42", 48", and 60"; 7 ft. x 24", 30", 36", 42", 48", and 60"; 8 ft. x 24", 30", 36", 42", 48", and 60"; 9 ft. x 24", 30", 36", 42", 48", and 54"; 10 ft. x 30", 36", 42", and 48"; 12 ft. x 24", 36", and 54"; 16 ft. x 54" and 60" $\frac{3}{8}$ " thickness—6 ft. x 24", 30", 36", 42", and 48"; 7 ft. x 30", 42", and 48"; 8 ft. x 24", 30", 36", 42", and 48"; 9 ft. x 24", 30", 36", 42", and 48"; 10 ft. x 24", 36", 42", 48", 54", and 60"; 11 ft. x 36" and 48"; 12 ft. x 30", 36", 42", 48", 54", 60", 72", 84", and 96"; 16 ft. x 60"; 18 ft. x 48", 54", and 60" $\frac{7}{16}$ " thickness—6 ft. x 24", 30", 42", and 48"; 7 ft. x 24", 30", 42", and 48"; 8 ft. x 24", 30", 36", 42", 48", and 54"; 9 ft. x 30", 36", 42", 48", 54", and 60"; 10 ft. x 30", 36", 42", 48", 54", 60", and 66"; 11 ft. x 36", 42", 48", 54", and 60"; 12 ft. x 30", 48", 54", and 60"; 16 ft. x 48" and 60"; 18 ft. x 48", 54", 60", and 66" $\frac{1}{2}$ " thickness—6 ft. x 24", 36", 42", 48", and 54"; 7 ft. x 24", 30", 36", 42", and 54"; 8 ft. x 24", 30", 36", and 48"; 9 ft. x 30", 36", and 66"; 10 ft. x 36", 42", 48", 54", and 60"; 11 ft. x 42", 48", 54", and 60"; 12 ft. x 36", 42", 48", 54", 60", 72", 84", and 96"; 16 ft. x 48", 54", and 60"; 18 ft. x 48", 54", 60", and 72"; 21 ft. x 48", 54", 60", 66", 72", and 96"; 24½ ft. x 48", 54", 60" and 84"; 30ft. x 30" and 36" $\frac{5}{8}$ " thickness—24½ ft. x 48", 54", and 60"	6,000	.. do. .. do.	7 19 6 7 19 6	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per	Rate.	Name of Contractor.
			£ s. d.	
MILD STEEL—continued.				
Plate from $\frac{3}{16}$ " up to 1" &c. (continued).				
1051. In the following trade sizes as ordered—continued.				
$\frac{5}{8}$ " thickness—6 ft. x 24", 30", and 48"; 7 ft. x 24", 30", 42", and 48"; 8 ft. x 24", 30", 36", 42", and 48"; 9 ft. x 48"; 10 ft. x 42", 48", 54", and 60"; 11 ft. x 24" and 48"; 12 ft. x 36", 42", 48", 54", 60", 66", and 72"; 13 ft. x 42" and 48"; 14 ft. x 60"; 18 ft. x 60"; 21 ft. x 48", 54", and 60"; 24½ ft. x 48", 54", 60", 66", and 84"; 26 ft. x 54", 60", and 66" $\frac{3}{4}$ " thickness—6 ft. x 24", 30", 36", 42", and 48"; 7 ft. x 24", 30", 36", 42", and 48"; 8 ft. x 24", 30", 36", 42", and 48"; 9 ft. x 24", 30", 36", and 48"; 10 ft. x 24", 30", 36", 42", and 48"; 11 ft. x 60"; 12 ft. x 30", 36", 42", 54", 60", and 72"; 14 ft. x 60" and 72"; 18 ft. x 60" $\frac{7}{8}$ " thickness—12 ft. x 24" and 48"; 19 ft. x 48"; 25 ft. x 72" 1" thickness—14 ft. x 60" and 72"; 18 ft. x 72"				
1052. Round, $1\frac{1}{8}$ " diameter, cut to following lengths:—2' 8½", 2' 2", or 1' 9¼", as ordered	200 tons	.. ton	8 5 0	E. Duckett and Sons
1053. Round or Square (other than that provided for in next preceding item) as ordered, from $\frac{1}{4}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	500	.. A.	do.	Lion Rolling Mills Ppy. Ltd
1054. Round or Square, as ordered, over 3" to 4" in thickness or diameter, as ordered, advancing by $\frac{1}{8}$ ", any lengths ordered .. Sheet, No. 23 to No. 8 B.W.G. as ordered—	5	..	do.	E. Duckett and Sons
1055. Any sizes ordered, other than trade sizes			9 0 0	
1056. In the following trade sizes as ordered ..	2,500	..	do.	
6 ft. x 24", 30", and 36", x 28, 26, 24, 22, 20, 18, 16, 14, 12, and 10 B.W.G. 7 ft. and 8 ft. x 24", 30" and 36" x 16, 14, 12, and 10 B.W.G. 10 ft. and 12 ft. x 24", 30", and 36" x 10 B.W.G.			9 5 0	
1057. T of equal and unequal sides, the added inches of both sides not to exceed a total of 8", and up to $\frac{1}{2}$ " thick, any sizes and lengths ordered other than trade sizes or lengths	5	..	do.	E. Duckett and Sons
1058. T of equal and unequal sides, the added inches of both sides not to exceed a total of 8", and up to $\frac{1}{4}$ " thick, in the following trade sizes and lengths, as ordered ..	40	.. A.	do.	Lion Rolling Mills Ppy. Ltd.
$1\frac{1}{2}$ " x $1\frac{1}{2}$ " and $1\frac{3}{4}$ " x $1\frac{3}{4}$ ", x $\frac{1}{4}$ " 2" x 2" x $\frac{1}{4}$ " and $\frac{5}{16}$ " 2½" x 2½" and 2½" x 2½", x $\frac{5}{16}$ " and $\frac{3}{8}$ " 3" x 3" x $\frac{3}{8}$ " and $\frac{1}{2}$ " 3½" x 3½" x $\frac{1}{2}$ "			9 0 0	

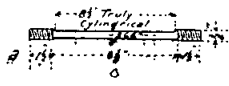
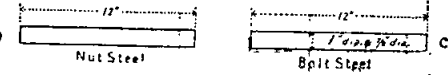
Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
MILD STEEL—continued.					
1059. T of equal and unequal sides, the added inches of both sides not to exceed a total of 8", over ½" thick, any sizes and lengths ordered other than trade sizes and lengths	5 tons	..	ton	10 0 0	E. Duckett and Sons
1060. T of equal and unequal sides, the added inches of both sides not to exceed a total of 8", over ½" thick, in the following trade sizes and lengths as ordered 4", 5", and 6" x ½"	do.	10 0 0	
1061. T of equal and unequal sides, in which the added inches of both sides exceed a total of 8" and do not exceed a total of 18", any thicknesses, sizes, and lengths ordered other than trade thicknesses, sizes, and lengths	5	..	do.	10 0 0	E. Duckett and Sons
1062. T of equal and unequal sides, in which the added inches of both sides exceed a total of 8" and do not exceed a total of 18", in the following trade thicknesses, sizes, and lengths as ordered 6" x 3" x ½" 5" x 5" x ½" 6" x 6" x ½" } 28 to 30 feet 6" x 4" x ½" 6" x 3" x ½"	do.	10 0 0	
Steel—Rivet—					
1063. Round—From ½" to 1" as ordered	200	..	A.	do.	Lion Rolling Mills Ppy. Ltd.
1063A. Round—From ½" to 1" as ordered	200	do.	E. Duckett and Sons
1064. Round—¾" and ¾" as ordered, to be perfectly round	100	..	A.	do.	Lion Rolling Mills Ppy. Ltd.
1064A. Round—¾" and ¾" as ordered—to be perfectly round	100	do.	E. Duckett and Sons
MILD STEEL.					
(Channel and Fish-plate Section.)					
(A) <i>Quality of Material.</i> —The sections must be manufactured from acid or basic open hearth steel made from selected material, and must not show on analysis more than .06 per cent. of sulphur or of phosphorus. The Contractor shall supply an analysis whenever required to do so from time to time.					
(B) <i>Freedom from Defects.</i> —The sections must be free from cracks, surface flaws, laminations, and all other defects, cut square, and finished in a workmanlike manner, and delivered free from sets or bends. No section must be more than 2½ per cent. over or 2½ per cent. under the calculated weight. Each length of Mild Steel (Channel Section) shall be straight from end to end.					
(C) <i>Mechanical Tests.</i> —Test pieces shall be sheared or cut lengthwise from sections, and shall not be less than ½ inch wide, and must withstand without fracture being doubled over until the internal radius is not greater than 1½ times the thickness of the test piece and the sides are parallel.					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Units.	Name of Contractor.
MILD STEEL.—(Channel and Fish-plate Section)— <i>continued.</i>				£ s. d.	
(D) <i>Rejection.</i> —Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.					
*1065. Mild Steel, Channel, in lengths of from 12' to 20'	200 tons	A.	ton	12 0 0	The Lion Rolling Mills Ppy. Ltd.
*1066. Mild Steel, Fishplate, for Channel, in lengths from 12' to 20'	50 "	A.	do.	11 0 0	
SPRING STEEL.					
<p>(A.) <i>The samples exhibited by the Corporation for Items 1069 to 1069c are samples as regards shape only.</i></p> <p>(B.) 1. <i>Quality of Material.</i>—The bars shall be manufactured from the highest quality of Acid Open Hearth Steel made from the best selected materials, and must not show on analysis more than .8 per cent. nor less than .5 per cent. of carbon, nor more than .035 per cent. of Sulphur or of Phosphorus. The Contractor shall supply an analysis whenever required to do so.</p> <p>2. <i>Freedom from Defects.</i>—The flat bars must be rolled concave, and both the flat and round bars must be perfectly smooth on their surfaces, and free from defects of any kind.</p> <p>3. <i>Branding.</i>—Each bar shall be stamped with the Manufacturer's name and date of manufacture.</p> <p>4. <i>Mechanical Tests.</i>—Test pieces taken from the bars must comply with the following tests without reheating or any other manipulation whatever.</p> <p>5. <i>Cambering Test for Flat Bars.</i>—Pieces of the flat bars 30 inches long shall be cambered to a radius of 80 times their thickness, hardened and tempered, and, after being pressed straight once and the camber carefully noted, must stand being pressed straight again six times in quick succession without showing any permanent set.</p> <p>6. <i>Round Bars.</i>—The round bars must be capable of being hardened in oil.</p> <p>7. <i>Rejection.</i>—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected will be rejected.</p>					
<i>Names of Manufacturer—</i>					
<p>Item No. 1067, Samuel Fox and Co., Sheffield</p> <p>" No. 1068 and 1069B, J. H. Andrew and Co.</p> <p>" No. 1069, B. K. Morton and Co., Sheffield</p> <p>" No. 1069A, Eagle and Globe Steel Co. Ltd., Sheffield</p> <p>" No. 1069c, Steel Peech and Tozer Ltd.</p>					
<p>Delivery of stores under items Nos. 1067, 1068, 1069, and 1069B will be made within three months from the date of the service upon the Contractor of each particular order; deliveries under item No. 1069A, will be made within twelve weeks from the date of service upon the Contractor of each particular order not exceeding 50 tons.</p>					
1067. Steel, Spring; Round, in Bars, of any sizes ordered, and cut to any lengths ordered	450 tons		do.	13 7 6	McKerrow and Co. Ltd. (J. G. Black, agent).
1068. Nil.					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per	Rate.	Name of Contractor.
SPRING STEEL—continued.				
*1069. Steel, Spring, Flat, Rolled Concave for the purpose of making laminated and volute springs for engines, carriages, and waggons, any sizes ordered ..	3,000 tons	ton	11 3 0	B. K. Morton
*1069A. Steel, Spring, Flat, Rolled Concave for the purpose of making laminated and volute springs for engines, carriages, and waggons, any sizes ordered ..	3,000 "	do.	11 6 0	Eagle and Globe Steel Co. Ltd.
1069B. Nil.				
*1069C. Steel, Spring, Flat, Rolled Concave for the purpose of making laminated and volute springs for engines, carriages, and waggons, any sizes ordered ..	3,000 "	do.	11 10 0	O. Harcourt
STEEL BLOOMS FOR LOCOMOTIVE STRAIGHT, CAR, AND WAGGON AXLES.				
<p><i>Quality.—The Steel Blooms are to be of the very best quality, suitable for manufacture into locomotive carriage, and waggon axles, to have the heads cut off, and to be perfectly sound, free from blow-holes, flaws, or any other defects. The Blooms are to be of the length, shape, and weight, and the ends must be left square, as shown on the diagrams on Litho. No. 799/11 attached hereto. They will be forged into axles and annealed by the Corporation, and each axle when finished will be branded with the initials of the firm supplying the Blooms.</i></p> <p><i>Tensile Strength.—The steel in the Blooms must have a tensile strength of not less than 32 tons per square inch with elongation of at least 20 per cent. in a length of 2 inches.</i></p>				
Steel Blooms, Sir W. G. Armstrong Whitworth and Co.'s Ltd., as per—				
1070. Diagram No. 1 on Litho. No. 799/11..	800 tons	ton	14 15 0	A. M. Jackson
1071. Diagram No. 2 on Litho. No. 799/11..		do.	14 15 0	
1072. Diagram No. 2A on Litho. No. 799/11..		do.	14 15 0	
1073. Diagram No. 2B on Litho. No. 799/11..		do.	14 15 0	
1074. Diagram No. 3 on Litho. No. 799/11..		do.	14 15 0	
1075. Diagram No. 4 on Litho. No. 799/11..		do.	14 15 0	
1076. Diagram No. 5 on Litho. No. 799/11..		do.	14 15 0	
1077. Diagram No. 6 on Litho. No. 799/11..		do.	14 15 0	
1078. Diagram No. 6A on Litho. No. 799/11..		do.	14 15 0	
1079. Diagram No. 7 on Litho. No. 799/11..		do.	14 15 0	
1080. Diagram No. 8 on Litho. No. 799/11..		do.	14 15 0	
1081. Diagram No. 8A on Litho. No. 799/11..	do.	14 15 0		
Steel Blooms, Samuel Fox and Co.'s Ltd., as per—				
1070A. Diagram No. 1 on Litho. No. 799/11..	800 tons	ton	12 7 6	McKerrow and Co Ltd.
1071A. Diagram No. 2 on Litho. No. 799/11..		do.	12 7 6	
1072A. Diagram No. 2A on Litho. No. 799/11..		do.	12 7 6	
1073A. Diagram No. 2B on Litho. No. 799/11..		do.	12 7 6	
1074A. Diagram No. 3 on Litho. No. 799/11..		do.	12 7 6	
1075A. Diagram No. 4 on Litho. No. 799/11..		do.	12 7 6	
1076A. Diagram No. 5 on Litho. No. 799/11..		do.	12 7 6	
1077A. Diagram No. 6 on Litho. No. 799/11..		do.	12 7 6	
1078A. Diagram No. 6A on Litho. No. 799/11..		do.	12 7 6	
1079A. Diagram No. 7 on Litho. No. 799/11..		do.	12 7 6	
1080A. Diagram No. 8 on Litho. No. 799/11..		do.	12 7 6	
1081A. Diagram No. 8A on Litho. No. 799/11..	do.	12 7 6		

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
STEEL BLOOMS FOR LOCOMOTIVE STRAIGHT, CAR, AND WAGGON AXLES—continued.				
Steel Blooms, Krupp's Special Steel, as per—				
1070B.	Diagram No. 1 on Litho. No. 799/11..	..	Including Customs Duty. 14 16 6	Noyes Bros.
1071B.	Diagram No. 2 on Litho. No. 799/11..	..	do. 14 16 6	
1072B.	Diagram No. 2A on Litho. No. 799/11	..	do. 14 16 6	
1073B.	Diagram No. 2B on Litho. No. 799/11	..	do. 14 16 6	
1074B.	Diagram No. 3 on Litho. No. 799/11..	..	do. 14 16 6	
1075B.	Diagram No. 4 on Litho. No. 799/11..	..	do. 14 16 6	
1076B.	Diagram No. 5 on Litho. No. 799/11..	800 tons	do. 14 16 6	
1077B.	Diagram No. 6 on Litho. No. 799/11..	..	do. 14 16 6	
1078B.	Diagram No. 6A on Litho. No. 799/11	..	do. 14 16 6	
1079B.	Diagram No. 7 on Litho. No. 799/11..	..	do. 14 16 6	
1080B.	Diagram No. 8 on Litho. No. 799/11..	..	do. 14 16 6	
1081B.	Diagram No. 8A on Litho. No. 799/11	..	do. 14 16 6	
Steel Blooms, Krupp's Extra Quality Steel, as per—				
1070c.	Diagram No. 1 on Litho. No. 799/11..	..	Including Customs Duty. 11 11 0	Noyes Bros.
1071c.	Diagram No. 2 on Litho. No. 799/11..	..	do. 11 11 0	
1072c.	Diagram No. 2A on Litho. No. 799/11	..	do. 11 11 0	
1073c.	Diagram No. 2B on Litho. No. 799/11	..	do. 11 11 0	
1074c.	Diagram No. 3 on Litho. No. 799/11..	..	do. 11 11 0	
1075c.	Diagram No. 4 on Litho. No. 799/11..	..	do. 11 11 0	
1076c.	Diagram No. 5 on Litho. No. 799/11..	800 tons	do. 11 11 0	
1077c.	Diagram No. 6 on Litho. No. 799/11..	..	do. 11 11 0	
1078c.	Diagram No. 6A on Litho. No. 799/11	..	do. 11 11 0	
1079c.	Diagram No. 7 on Litho. No. 799/11..	..	do. 11 11 0	
1080c.	Diagram No. 8 on Litho. No. 799/11..	..	do. 11 11 0	
1081c.	Diagram No. 8A on Litho. No. 799/11	..	do. 11 11 0	
Steel Blooms, Monkbridge Iron and Steel Co.'s, as per—				
1070D.	Diagram No. 1 on Litho. No. 799/11..	..	Including Customs Duty. 14 15 0	Royle and Co.
1071D.	Diagram No. 2 on Litho. No. 799/11..	..	do. 14 15 0	
1072D.	Diagram No. 2A on Litho. No. 799/11	..	do. 14 15 0	
1073D.	Diagram No. 2B on Litho. No. 799/11	..	do. 14 15 0	
1074D.	Diagram No. 3 on Litho. No. 799/11..	..	do. 14 15 0	
1075D.	Diagram No. 4 on Litho. No. 799/11..	..	do. 14 15 0	
1076D.	Diagram No. 5 on Litho. No. 799/11..	800 tons	do. 14 15 0	
1077D.	Diagram No. 6 on Litho. No. 799/11..	..	do. 14 15 0	
1078D.	Diagram No. 6A on Litho. No. 799/11	..	do. 14 15 0	
1079D.	Diagram No. 7 on Litho. No. 799/11..	..	do. 14 15 0	
1080D.	Diagram No. 8 on Litho. No. 799/11..	..	do. 14 15 0	
1081D.	Diagram No. 8A on Litho. No. 799/11	..	do. 14 15 0	
Steel Blooms, Steel, Peech and Tozer Ltd., as per—				
1070E.	Diagram No. 1 on Litho. No. 799/11..	..	Including Customs Duty. 12 0 0	Otto Harcourt
1071E.	Diagram No. 2 on Litho. No. 799/11..	..	do. 12 0 0	
1072E.	Diagram No. 2A on Litho. No. 799/11	..	do. 12 0 0	
1073E.	Diagram No. 2B on Litho. No. 799/11	..	do. 12 0 0	
1074E.	Diagram No. 3 on Litho. No. 799/11..	..	do. 12 0 0	
1075E.	Diagram No. 4 on Litho. No. 799/11..	..	do. 12 0 0	
1076E.	Diagram No. 5 on Litho. No. 799/11..	800 tons	do. 12 0 0	
1077E.	Diagram No. 6 on Litho. No. 799/11..	..	do. 12 0 0	
1078E.	Diagram No. 6A on Litho. No. 799/11	..	do. 12 0 0	
1079E.	Diagram No. 7 on Litho. No. 799/11..	..	do. 12 0 0	
1080E.	Diagram No. 8 on Litho. No. 799/11..	..	do. 12 0 0	
1081E.	Diagram No. 8A on Litho. No. 799/11	..	do. 12 0 0	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
STEEL BLOOMS FOR BUILT-UP LOCOMOTIVE CRANK AXLES.					
<p><i>Quality.—The Steel Blooms are to be of the very best quality, suitable for locomotive crank axles, and to be perfectly sound, free from blow-holes, flaws, or any other defects. The Blooms are to be of the shape as shown on the diagrams on Litho. No. 800/11 at back of schedule, with sufficient material allowed for machining by the Corporation to the finished sizes. They will be made into axles by the Corporation, and each axle when finished will be branded with the initials of the firm supplying the Blooms. All the Blooms are to be annealed by the manufacturer.</i></p>					
<p><i>Tensile Strength.—The steel in the Blooms, Items Nos. 1082 to 1084E, must have a tensile strength of not less than 30 tons per square inch with elongation of at least 25 per cent. in a length of 2 inches, and Items Nos. 1085 to 1085C not less than 38 tons per square inch with elongation of at least 18 per cent. in a length of 2 inches.</i></p>					
Steel Blooms, Armstrong Whitworth and Co.'s, as per—					
1082. Diagram No. 1 on Litho. No. 800/11 .. 1083. Diagram No. 2 on Litho. No. 800/11 .. 1084. Diagram No. 3 on Litho. No. 800/11 .. 1085. Diagram No. 4 on Litho. No. 800/11 ..	} 120 tons {	..	ton do. do. do.	Exclusive of Customs Duties. 16 15 0 16 15 0 16 15 0 16 15 0	} A. M. Jackson
Steel Blooms, Krupp's Crucible Steel, as per—					
1082A. Diagram No. 1 on Litho. No. 800/11 .. 1083A. Diagram No. 2 on Litho. No. 800/11 .. 1084A. Diagram No. 3 on Litho. No. 800/11 .. 1085A. Diagram No. 4 on Litho. No. 800/11 ..	} 120 tons {	..	do. do. do. do.	Including Customs Duty. 37 10 0 37 10 0 37 10 0 52 10 0	
Steel Blooms, Krupp's Special Steel, as per—					
1082B. Diagram No. 1 on Litho. No. 800/11 .. 1083B. Diagram No. 2 on Litho. No. 800/11 .. 1084B. Diagram No. 3 on Litho. No. 800/11 ..	} 120 tons {	..	do. do. do.	28 17 6 28 17 6 28 17 6	} Noyes Bros.
Steel Blooms, Krupp's Extra Quality, Steel, as per—					
1082C. Diagram No. 1 on Litho. No. 800/11 .. 1083C. Diagram No. 2 on Litho. No. 800/11 .. 1084C. Diagram No. 3 on Litho. No. 800/11 ..	} 120 tons {	..	do. do. do.	24 10 0 24 10 0 24 10 0	
Steel Blooms, Monkbridge Special Steel, as per—					
1082D. Diagram No. 1 on Litho. No. 800/11 .. 1083D. Diagram No. 2 on Litho. No. 800/11 .. 1084D. Diagram No. 3 on Litho. No. 800/11 .. 1085B. Diagram No. 4 on Litho. No. 800/11 ..	} 120 tons {	..	do. do. do. do.	24 0 0 24 0 0 24 0 0 24 0 0	
Steel Blooms, Harmet Compressed Steel, as per—					
1082E. Diagram No. 1 on Litho. No. 800/11 .. 1083E. Diagram No. 2 on Litho. No. 800/11 .. 1084E. Diagram No. 3 on Litho. No. 800/11 .. 1085C. Diagram No. 4 on Litho. No. 800/11 ..	} 120 tons {	..	do. do. do. do.	27 0 0 27 0 0 27 0 0 27 0 0	} Royle and Co

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FISHBOLTS AND NUT STEEL.					
<p><i>Material and Finish.</i>—The steel supplied by the Contractor must be of a specially good uniform quality, free from all imperfections, rolled true to section, perfectly cylindrical, and with a clean finish.</p> <p><i>Tests.</i>—Each and every 10 tons of steel or portion of 10 tons, delivered under this Contract, must comply with the following tests, namely:—</p>					
NUT SHELL.					
<p>Test bars of the shapes and dimensions shown by the following sketches, marked respectively "A" and "B" may be prepared by the Corporation from each and every 10 tons or portion of 10 tons of the Nut Steel delivered under this Contract, and every such test bar as per sketch "A" must withstand a tensile stress of not less than 27 tons per square inch, with an elongation immediately before fracture of not less than 20 per centum of the original length of 8 inches, and every such test bar as per sketch "B" must without showing any sign of fracture withstand being bent double when cold.</p>					
BOLT STEEL.					
<p>Test bars of the shapes and dimensions shown by the following sketches, marked respectively "A" and "C" may be prepared by the Corporation from each and every 10 tons or portion of 10 tons of the Bolt Steel delivered under this Contract, and every such test bar as per sketch "A" must withstand a tensile stress of not less than 38 tons per square inch, with an elongation immediately before fracture of not less than 15 per centum of the original length of 8 inches, and every such test bar as per sketch "C" must without showing any sign of fracture withstand being bent when cold to an angle of 135 degrees over a bar of not more than 1 inch in diameter.</p>					
TENSILE					
					
BENDING					
					
<p><i>Rejection.</i>—In the event of any test bar aforesaid failing to withstand or fulfil to the satisfaction of the Chief Storekeeper or the Receiving Officer the tests herein specified, then, in every such event, the whole or any portion of the particular lot of steel from which the steel for such test bar so failing was obtained will be liable to rejection.</p>					
<p><i>Variation in Size.</i>—Any bars varying by more than 1/64" over or under the specified sizes will be rejected.</p>					
<p>1086. Fishbolt Steel, 1" diameter 1087. Fishbolt, Steel, 7/8" diameter 1088. Fishbolt Nut Steel, 1 1/16" x 1 3/8" 1089. Fishbolt Nut Steel, 1 1/8" x 1 1/8"</p>	<p>300 tons 55 " 140 " 30 "</p>	<p>A. A. A. A.</p>	<p>ton do. do. do.</p>	<p>10 10 0 10 10 0 10 10 0 10 10 0</p>	<p>Victoria Iron Rolling Co. Pty. Ltd.</p>

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
DOGSPIKE IRON.					
<i>Material and Finish.—The wrought iron must be a good tough iron presenting a good uniformly fibrous fracture when broken, free from scale, shell, or any other imperfections. The bars must be clean in the skin, rolled true to form, and square at the angles.</i>					
<i>Tests.—The manufactured bars must be capable, when cold, of withstanding being bent double round a 3/4" diameter bar without showing any signs of fracture.</i>					
<i>Variation in size.—Any bars varying by more than 1/32" over or under the specified size, viz., 3/4" square, will be rejected.</i>					
1090. Dogspike Bar Iron, 3/4" square	700 tons	A.	ton	8 17 6	The Victoria Iron Rolling Co. Ltd.
SHAFTING.					
<i>The Shafting to be supplied must be straight and true.</i>					
1091. Shafting, Bright, Rolled, 3/4"	40 cwt.	..	cwt.	0 14 6	Reid Bros. and Russell Prop. Ltd.
1092. Shafting, Bright, Rolled, 1"	40,	..	do.	0 14 3	
1093. Shafting, Bright, Rolled, 1 1/4"	40 "	..	do.	0 14 3	
1094. Shafting, Bright, Rolled, 1 1/2"	40 "	..	do.	0 14 0	
1095. Shafting, Bright, Rolled, 1 3/4"	40 "	..	do.	0 14 0	
1096. Shafting, Bright, Rolled, 1"	40 "	..	do.	0 13 6	
1097. Shafting, Bright, Rolled, 1 1/4"	40 "	..	do.	0 13 6	
1098. Shafting, Bright, Rolled, 1 1/2"	40 "	..	do.	0 13 6	
1099. Shafting, Bright, Rolled, 1 3/4"	40 "	..	do.	0 13 6	
1100. Shafting, Bright, Rolled, 1 1/2"	40 "	..	do.	0 13 6	
1101. Shafting, Bright, Rolled, 1 1/4"	40 "	..	do.	0 13 6	
1102. Shafting, Bright, Rolled, 2"	40 "	..	do.	0 13 6	
1103. Shafting, Bright, Rolled, 2 1/4"	400 "	..	do.	0 13 6	
HIGH SPEED TWIST DRILLS.					
<i>Names of Manufacturers—Item No. 1104, Birmingham Small Arms Co.; Items Nos. 1131, 1132, 1139, 1141 to 1147, Beardshaw's "Conqueror"; Items Nos. 1105 to 1107, 1180, Smith and Coventry's "Novo" Brand; Items Nos. 1108 to 1129, 1135, 1138, 1148, Cammell, Laird, and Co. Ltd.; Items Nos. 1133, 1184, 1136, 1137, 1140, 1149 to 1151, Vickers Ltd., Sheffield.</i>					
Drills, Twist, High Speed—					
1104. Straight Shanks, 3/8"	576	..	each	0 0 11	Bevan and Edwards Ppy. Ltd.
1105. Taper Shanks, 1 1/4"	24	..	do.	0 1 6 3/4	T. McPherson and Son
1106. Taper Shanks, 1 1/2"	48	..	do.	0 1 6 3/4	
1107. Taper Shanks, 1 3/4"	24	..	do.	0 1 8 1/2	
1108. Taper Shanks, 1 1/2"	96	..	do.	0 1 5	
1109. Taper Shanks, 1 1/4"	96	..	do.	0 1 7	
1110. Taper Shanks, 1 1/2"	24	..	do.	0 1 8	
1111. Taper Shanks, 1 3/4"	24	..	do.	0 1 10	
1112. Taper Shanks, 1 1/4"	72	..	do.	0 1 10	
1113. Taper Shanks, 1 1/2"	48	..	do.	0 1 11	
1114. Taper Shanks, 1 3/4"	24	..	do.	0 2 1	
1115. Taper Shanks, 1 1/4"	24	..	do.	0 2 1	
1116. Taper Shanks, 1 1/2"	72	..	do.	0 2 2	
1117. Taper Shanks, 1 3/4"	12	..	do.	0 2 3	
1118. Taper Shanks, 1 1/4"	24	..	do.	0 2 5	
1119. Taper Shanks, 1 1/2"	48	..	do.	0 2 7	
1120. Taper Shanks, 1 3/4"	48	..	do.	0 2 10	
1121. Taper Shanks, 1 1/4"	96	..	do.	0 2 10	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
HIGH SPEED TWIST DRILLS—continued.				
Drills, Twist, High Speed—continued.				
1122. Taper Shanks, $\frac{1}{16}$ "	96	each	0 3 1	Cammell, Laird, and Co. Ltd.
1123. Taper Shanks, $\frac{3}{16}$ "	48	do.	0 3 6	
1124. Taper Shanks, $\frac{1}{8}$ "	72	do.	0 3 9	
1125. Taper Shanks, $\frac{1}{4}$ "	12	do.	0 4 0	
1126. Taper Shanks, $\frac{3}{8}$ "	24	do.	0 4 0	
1127. Taper Shanks, $\frac{1}{2}$ "	24	do.	0 4 4	
1128. Taper Shanks, $\frac{3}{4}$ "	72	do.	0 4 5	
1129. Taper Shanks, $\frac{1}{2}$ "	12	do.	0 5 0	
1130. Taper Shanks, $\frac{3}{4}$ "	24	do.	0 5 2½	
1131. Taper Shanks, $\frac{1}{2}$ "	12	do.	0 5 8½	
1132. Taper Shanks, $\frac{3}{8}$ "	12	do.	0 5 8½	
1133. Taper Shanks, $\frac{1}{8}$ "	48	do.	0 5 10	W. Adams and Co. Ltd.
1134. Taper Shanks, $\frac{3}{16}$ "	48	do.	0 6 0	
1135. Taper Shanks, $\frac{1}{8}$ "	48	do.	0 7 1	Cammell, Laird, and Co. Ltd.
1136. Taper Shanks, $\frac{5}{16}$ "	24	do.	0 7 7	W. Adams and Co. Ltd.
1137. Taper Shanks, $\frac{3}{8}$ "	12	do.	0 7 7	
1138. Taper Shanks, $\frac{1}{8}$ "	24	do.	0 8 1	Cammell, Laird, and Co. Ltd.
1139. Taper Shanks, $\frac{3}{16}$ "	12	do.	0 8 6	Bevan and Edwards Ppy. Ltd.
1140. Taper Shanks, $\frac{3}{16}$ "	24	do.	0 8 9	W. Adams and Co. Ltd.
1141. Taper Shanks, 1"	24	do.	0 8 11	Bevan and Edwards Ppy. Ltd.
1142. Taper Shanks, $1\frac{1}{4}$ "	24	do.	0 9 4½	
1143. Taper Shanks, $1\frac{1}{2}$ "	12	do.	0 9 4½	
1144. Taper Shanks, $1\frac{3}{8}$ "	24	do.	0 10 0	
1145. Taper Shanks, $1\frac{1}{2}$ "	24	do.	0 10 6	
1146. Taper Shanks, $1\frac{3}{4}$ "	24	do.	0 11 0	
1147. Taper Shanks, 1½"	12	do.	0 13 3	
1148. Taper Shanks, 1½"	6	do.	0 16 10	
1149. Taper Shanks, 1½"	6	do.	1 0 6	Cammell, Laird, and Co. Ltd.
1150. Taper Shanks, 1½"	6	do.	1 5 8	
1151. Taper Shanks, 1½"	6	do.	1 10 6	
TINNED PLATES.				
Plates, Tinned, Charcoal—Iron, 20" x 14", 112 sheets per box, or 20" x 23", 56 sheets per box, as ordered—				
1152. lxx Broker, Dore, and Co. ..	60 boxes	box	1 7 0	E. Duckett and Sons
1153. lxxx Broker, Dore, and Co. ..	160 "	do.	1 10 0	
1154. lxxxx Baldwin's Ltd. ..	40 "	do.	1 13 0	
1155. Steel, any sizes and gauges ordered—Broker, Dore, and Co. ..	120 cwt.	cwt.	1 13 6	E. Duckett and Sons
ZINC.				
<i>The Sheet Zinc to be supplied under Item No. 1158 shall be homogeneous, free from splits and flaws, and shall not contain more than .5 per cent. of Lead, nor more than .25 per cent. of Iron.</i>				
1156. Zinc, Stout, Perforated, to any patterns or samples, as ordered, Braby and Co. ..	2,000 sq.ft.	sq. ft.	0 0 1½	E. Duckett and Sons
1157. Zinc, Plate, Boiler, 12" x 6" x 1", Stedman Crowther ..	50 cwt.	cwt.	1 14 0	
1158. Zinc, Sheet, plain, any thicknesses ordered, Stedman Crowther ..	400 "	do.	1 15 0	
1159. Zinc, Tile, best Silesian, Moreland Smelting Works ..	56 lbs.	lb.	0 0 3½	
				Moreland Smelting Works Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CRANE CHAIN.					
<p><i>All the Chain must be what is known as "close link."</i></p> <p><i>The links must be of uniform shape and size, neatly and perfectly welded, so that the correct form is preserved throughout.</i></p> <p><i>The samples submitted by the Tenderer are samples as regards shape and quality only.</i></p> <p><i>The Chain must be in lengths up to 200 feet, as ordered, and accompanied by a Proof Certificate from a public testing machine licensed by the Board of Trade.</i></p> <p><i>The Chain to be supplied under Items Nos. 1,160 and 1,161 will be 15 per cent. over the Admiralty Test.</i></p>					
†1160. Chain, Iron, Wrought, "Wm. Griffen's Beacon," "Best Best," Short Link Crane, self coloured, $\frac{3}{8}$ " to $\frac{1}{2}$ ", as ordered ..	120 cwt.	..	cwt.	1 8 0	Inglis, Smith & Co.
†1161. Chain, Iron, Wrought, "N. Hingley & Sons, Netherton," "Best Best," Short Link Crane, self coloured, $\frac{9}{16}$ " to 1", as ordered	280 "	..	do.	1 2 6	Briscoe & Co. Ltd.
IRON CHAIN.					
<p><i>The links must be of uniform shape and size, neatly and perfectly welded, so that the correct form is preserved throughout.</i></p> <p><i>The samples submitted by the Tenderer are samples as regards shape and quality only.</i></p> <p><i>All Chains shall be accompanied by a Proof Certificate from a public testing machine, and be supplied in lengths as ordered.</i></p> <p><i>The Proof Load of the Chain which the Tenderer tenders to supply must be at least equal to that required by the British Admiralty, and the certificate to be furnished must be in accordance with the same.</i></p> <p><i>Name of Maker of Chain, Items Nos. 1162 to 1166—Walker and Son.</i></p> <p><i>Name of Maker or brand of iron, Items Nos. 1162 to 1166—R. H. Crown Iron.</i></p> <p><i>The Chain to be supplied under Items Nos. 1162 to 1166 will be 15 per cent. over the Admiralty test.</i></p> <p><i>The Chain to be supplied under Items Nos. 1167 to 1170 will be tested to the strain of 12 M/M per square millimetre.</i></p>					
Chain, Iron, Wrought, Short Link Coil, self coloured—					
†1162. $\frac{3}{16}$ "	60 cwt.	..	cwt.	1 13 0	} E. Duckett and Sons
†1163. $\frac{1}{2}$ "	60 "	..	do.	1 6 0	
†1164. $\frac{5}{16}$ " or $\frac{3}{8}$ ", as ordered	40 "	..	do.	1 5 0	
†1165. $\frac{7}{16}$ " or $\frac{1}{2}$ ", as ordered	40 "	..	do.	1 0 0	
†1166. $\frac{9}{16}$ " to 1", as ordered	30 "	..	do.	0 19 0	
Chain, Iron, Electrically Welded, Short Link Coil, self coloured—					
†1167. $\frac{3}{16}$ "	5 "	..	do.	2 5 0	} Eliza Tinsley
†1168. $\frac{1}{2}$ "	5 "	..	do.	1 16 0	
†1169. $\frac{5}{16}$ " or $\frac{3}{8}$ ", as ordered	5 "	..	do.	1 12 6	
†1170. $\frac{7}{16}$ " or $\frac{1}{2}$ ", as ordered	5 "	..	do.	1 10 0	
1171. Nil.					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SIGNAL CHAIN.					
*1172. Chain, Signal, "Netherton Best Best," N. Hingley and Son, 1½" link, No. 3 W.G., Special Treble, best quality, tested to 15 per cent. over Admiralty Test, with private test certificate	5 tons	..	ton	62 10 0	Eliza Tinsley
FENCING WIRE.					
<i>Name of Manufacturer—</i> Item No. 1173—Westphalen Union Coy. Item No. 1174—W.U. or W.I., or equal, or American. Item No. 1175—Jas. Henty and Co.'s (Basis 12 gauge).					
Wire, Fencing—					
1173. Steel—Black, any gauges ordered ..	2 tons	..	ton	7 10 0	E. Duckett and Sons
1174. Steel—Galvanized, any gauges ordered ..	500	..	do.	9 3 9	C. S. Green and Son
1175. Steel—Galvanized, barbed	130	A.	do.	13 15 0	Jas. Henty and Co.
SUNDRY WIRE (NOT INCLUDING ELECTRIC WIRE).					
<i>The samples exhibited by the Corporation for Items 1176, 1177, 1178, 1185, and 1187 are samples as regards quality only.</i>					
<i>Names of Manufacturers:—</i> Items Nos. 1176 to 1178, Fernand Esper. Item No. 1179, Westphalen Union. Item No. 1180, Various. (British.) Item No. 1181, Rylands Bros. Item No. 1185, American Consolidated Steel Co. Item No. 1186, The Whitecross Co. Ltd. Item No. 1187, Rollasons.					
WIRE.					
*1176. Brass—6 to 14 gauge, as ordered ..	4,500 lbs.	..	lb.	0 0 8	E. Duckett and Sons
*1177. " ¼" or ⅝", as ordered	560	..	do.	0 0 8	
*1178. Copper—14 to 21 gauge, as ordered ..	3,000	..	do.	0 0 9	Briscoe and Co. Ltd.
1179. Iron—6 to 12 gauge, as ordered ..	100 cwt.	..	cwt.	0 8 0	
1180. Iron—Charcoal, 12 to 16 gauge, as ordered ..	25	..	do.	0 18 6	Greer and Ashburner
1181. Iron—Charcoal, Galvanized, 14 to 20 gauge, as ordered ..	25	..	do.	1 0 0	
1182. Iron—Tinman's, 6 to 12 gauge, as ordered ..	20	..	do.	0 11 6	Morris and Meeks
1183. Iron—Tinned, 8 to 12 gauge, as ordered ..	50	..	do.	1 2 0	
1184. Iron—Galvanized, 14 to 20 gauge, as ordered ..	60	..	do.	0 18 0	Morris and Meeks
*1185. Iron—Galvanized, No. 8 Standard gauge ..	12 tons	..	ton	9 19 2	
1186. Steel—Hard or soft drawn, as ordered, bright, 8 to 16 gauge, as ordered ..	10 cwt.	..	cwt.	1 17 6	S. Cohen, Sons, and Co.
*1187. Steel—Piano, hard or soft tempered, and 16 to 23 B.W.G., as ordered	200 lbs.	..	lb.	0 2 0	
					Greer and Ashburner

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.				
				£ s. d.					
SIGNAL WIRE AND PULLEYS.									
<p>The Signal Wire must be seven strand, made of the best low carbon steel, 17 B.W.G. It must be tough, and close grained, free from scale, inequalities, flaws, and other defects, uniformly cylindrical, and of the size specified.</p> <p>The Wire is to be delivered in coils, weighing about 1 cwt. each, and each coil must be continuous in length, and without any joints in the strands. The lay of the strands is to be the same as that of the sample.</p> <p>The Wire must be well galvanized with zinc spelter, and must be capable of withstanding the under-mentioned tests:—</p> <p style="text-align: center;">Tests.</p> <p>Tension.—The breaking strength of the Wire must be not less than 2,000 lbs. nor more than 2,300 lbs.</p> <p>Galvanizing.—The galvanizing shall be such that when the Wire is unstranded each strand shall withstand bending around a cylinder having a diameter of one-quarter of an inch, and afterwards straightening without showing any signs of the zinc cracking or peeling off.</p>									
1188. Wire, Steel Strand, Galvanized, 17 x 7 ply	80 tons	..	ton	21 9 9	R. Johnson, Clapham, and Morris Ltd.				
*1189. Pulleys, Crown, 2", Galvanized, all Steel, double adjustable	50 gross	..	gross	6 8 6	McKenzie and Holland Ltd.				
*1189A. Pulleys, Crown, 2", Galvanized, all Steel, triple adjustable	25 "	..	"	8 16 8					
WIRE ROPE.									
<p>Name of Manufacturer, Items Nos. 1190 to 1192 and 1194 to 1196—Thos. and Wm. Smith Ltd. Name of Manufacturer, Item No. 1193—Fredk. W. Scott.</p>									
Rope—Steel Wire, special Flexible galvanized—									
	Circumference.	No. of Strands.	No. of Wires per Strand.	Breaking Strength of Rope. Tons.					
†1190	1 1/2"	6	24	734	100 feet	..	foot	0 0 1 1/2	B. K. Morton
†1191	1 3/8"	6	24	114	100 "	..	do.	0 0 1 3/8	
†1192	1 1/4"	6	24	162	2,000 "	..	do.	0 0 1 1/4	McMicking and Co.
†1193	1 1/2"	6	24	675	1,000 "	..	do.	0 0 2 1/2	
†1194	2"	6	24	117	4,000 "	..	do.	0 0 2 3/4	B. K. Morton
†1195	2 1/4"	6	24	147	5,000 "	..	do.	0 0 3 1/2	
†1196	2 1/2"	6 strands, 12 wires per strand, for Tail Ropes			4,000 "	..	do.	0 0 2	
WIRE NETTING.									
The samples submitted by the Tenderer are samples as regards quality only.									
†1197. Netting—Galvanized, 1/2" mesh, 20 gauge, any widths ordered	2,000 s. yds.	A.	sq. yd.	0 0 6	Briscoe and Co. Ltd.				
†1198. Netting—Galvanized, 3/4" mesh, 20 gauge, any widths ordered	50 "	A.	do.	0 0 3.					
†1199. Netting—Galvanized, 1 1/2" mesh, 16 gauge, any widths ordered	1,000 "	A.	do.	0 0 4 3/8	E. Duckett and Sons				
†1200. Netting—Galvanized, 1 1/2" mesh, 42" wide, 17 gauge	12,000 "	A.	100 l. ys.	1 6 9					

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
WIRE WORK, ETC.					
<i>The Samples exhibited by the Corporation for Items 1207 and 1208 are Samples as regards shape and quality only.</i>					
<i>Carriage Hat Nets, 1st Class.—To be made from hard-drawn bright iron wire, No. 14, B.W.G., with brass tube $\frac{1}{8}$" in diameter. Ends of tube to be plugged with wood 3 inches long. Ends of wire frame to go into wood plugs $\frac{1}{8}$"; the net to be tinned and the tube to be nickel-plated.</i>					
<i>Carriage Hat Nets, 2nd Class.—To be made from wire netting, secured to steel wire frame, 8 gauge. Wire frame to be coppered.</i>					
*1201. Baskets—Document, large	200	A.	each	0 1 8	
*1202. Baskets—Document, small	300	A.	do.	0 1 4	
1203. Gauze—Brass, any gauges and meshes ordered	6,500 s. ft.	..	sq. ft.	0 0 4 $\frac{3}{4}$	
*1204. Gauze—Steel	1,000 "	A.	do.	0 0 7 $\frac{1}{2}$	
*1205. Guards—Brass Wire, for Booking windows	500 "	A.	do.	0 2 8	
1206. Mattresses, Wire, 7' x 2' 6" x 3 ply	100	A.	each	0 8 0	
*1207. Nets, Carriage, Hat—1st Class	40,000 s. ft.	A.	sq. ft.	0 0 9 $\frac{3}{8}$	P. Young
*1208. Nets, Carriage, Hat—2nd Class	120 "	A.	do.	0 0 3 $\frac{1}{4}$	
*1209. Net, Galvanized, for window screens, $\frac{1}{8}$ " mesh	2,500 "	A.	do.	0 0 3 $\frac{1}{4}$	
*1210. Racks, Towel, Iron Wire, tinned	150	A.	each	0 2 10	
1211. Sieves—Brass, $\frac{1}{4}$ " mesh or less, and any sizes and meshes ordered	1,500 ins.	A.	per 1" diam.	0 0 1 $\frac{1}{8}$	
1212. Sieves—Iron, any sizes and meshes ordered	4,000 "	A.	do.	0 0 1 $\frac{1}{8}$	
BASKETWARE.					
*1213. Baskets—Coal	100	A.	each	0 4 6	H. Triplett
*1214. Baskets—Waste-paper	200	A.	do.	0 2 6	The Royal Vic-
*1215. Baskets—Waste-paper, Small	75	A.	do.	0 3 0	torian Institute
*1216. Hampers—Parcels	20	A.	do.	1 10 0	for the Blind
SUNDRY BRUSHWARE.					
*1217. Brooms—Bass	1,400	A.	each	0 1 1 $\frac{1}{2}$	Penal and Gaols
*1217A. Brooms—Bass	1,400	A.	do.	0 1 2	Department
*1218. Brooms—Cane and Bass	1,000	A.	do.	0 1 4	The Royal Vic-
*1218A. Brooms—Cane and Bass	1,000	A.	do.	0 1 5	torian Institute
*1219. Brooms—Hair	1,500	A.	do.	0 2 3	for the Blind
*1219A. Brooms—Hair	1,500	A.	do.	0 3 0	Penal and Gaols
*1220. Brooms—Hair, 24"	500	A.	do.	0 6 6	Department
*1220A. Brooms—Hair, 24"	500	A.	do.	0 7 0	Penal and Gaols
*1221. Brooms—Hair, 24", stayed and handled, complete	200	A.	do.	0 8 3	Department
*1221A. Brooms—Bristle	300	A.	do.	0 2 4	The Royal Vic-
*1221B. Brooms—Bristle	300	A.	do.	0 3 9	torian Institute
*1222. Brooms—Millet	3,000	A.	do.	0 1 3	for the Blind
*1223. Brushes—Clothes, lettered V.R.	50	A.	do.	0 2 4	Penal and Gaols
*1224. Brushes—Hand, Bannister	1,000	A.	do.	0 1 5	Department
*1225. Brushes—Hand, Bannister, Bassine	50	A.	do.	0 0 6	The Royal Vic-
					torian Institute,
					for the Blind
					Penal and Gaols
					Department

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY BRUSHWARE—continued.					
*1225A. Brushes—Hand, Bannister, Bassine ..	50	A.	each	0 0 7	The Royal Victorian Institute for the Blind
*1226. Brushes—Blacklead (three in a set) ..	150 sets	A.	set	0 1 8	} John Zevenboom and Co.
*1227. Brushes—Hair, lettered V.R. ..	50	A.	each	0 5 6	
*1228. Brushes—Nail ..	100	A.	do.	0 0 2½	
*1229. Brushes—Scrubbing, Deck, coir ..	150	A.	do.	0 0 9	Gibaud and Sons Prop. Ltd.
*1229A. Brushes—Scrubbing, Deck, coir ..	150	A.	do.	0 0 11	Penal and Gaols Department
*1230. Brushes—Scrubbing, Hand ..	1,000	A.	do.	0 0 8	The Royal Victorian Institute for the Blind
*1230A. Brushes—Scrubbing, Hand ..	1,000	A.	do.	0 0 9	Penal and Gaols Department
*1231. Brushes—Sewer ..	120	A.	do.	0 0 8	The Royal Victorian Institute for the Blind
*1231A. Brushes—Sewer ..	120	A.	do.	0 0 10	Penal and Gaols Department
*1232. Brushes—Spoke, Bristle ..	100	A.	do.	0 1 11	} John Zevenboom and Co.
*1233. Brushes—Spoke, Fibre ..	250	A.	do.	0 0 11	
*1234. Brushes—Tar, handled ..	650	A.	do.	0 0 6	Penal and Gaols Department
*1235. Brushes—Washing down ..	50	A.	do.	0 2 6	} John Zevenboom and Co.
*1236. Brushes—Whitewash ..	250	A.	do.	0 0 8	
*1237. Brushes—Distemper, Fibre ..	600	A.	do.	0 0 8½	Penal and Gaols Department
*1238. Brushes—Duster, Painters' ..	800	A.	do.	0 1 1	John Zevenboom and Co.
*1239. Brushes—Fibre ..	1,000	A.	do.	0 0 6½	Penal and Gaols Department
*1239A. Brushes—Fibre ..	1,000	A.	do.	0 0 7½	The Royal Victorian Institute for the Blind
*1240. Brushes—Flue ..	150	A.	do.	0 0 6	John Zevenboom and Co.
*1241. Brushes—Tarpaulin, dressing ..	200	A.	do.	0 0 7½	Penal and Gaols Department
*1242. Brushes—Stencil, 1" ..	50	A.	do.	0 0 10.	} The Royal Victorian Institute for the Blind
*1243. Brushes—Stencil, 1½" ..	300	A.	do.	0 1 0	
*1244. Brushes—Scouring ..	250	A.	do.	0 0 7½	Penal and Gaols Department
*1244A. Brushes—Scouring ..	250	A.	do.	0 0 8	The Royal Victorian Institute for the Blind
*1245. Brushes—Lye ..	20	A.	do.	0 1 0	John Zevenboom and Co.
*1246. Brushes—Pick ..	50	A.	do.	0 0 4	The Royal Victorian Institute for the Blind
*1247. Swabs, Coir ..	400	A.	do.	0 0 6	Penal and Gaols Department
*1247A. Swabs—Coir ..	400	A.	do.	0 0 8	The Royal Victorian Institute for the Blind
*1248. Whisks—Hand ..	50 doz.	A.	dozen	0 9 0	Gibaud and Sons Prop. Ltd.
1249. Refilling Heads for Chimney Sweeper.— With Whalebone ..	10	A.	each	0 5 0	John Zevenboom and Co.
1250. With Cane ..	10	A.	do.	0 2 0	Gibaud and Sons Prop. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate—	Name of Contractor.
				£ s. d.	
PAINTERS' BRUSHES.					
*1251. Tools, Sash—No. 1	1,000	A.	each	0 0 2½	Gibaud and Son Ppy. Ltd.
*1252. Tools, Sash—No. 2	600	A.	do.	0 0 3	
*1253. Tools, Sash—No. 3	300	A.	do.	0 0 4	
*1254. Tools, Sash—No. 4	300	A.	do.	0 0 5	
*1255. Tools, Sash—No. 5	100	A.	do.	0 0 6	
*1256. Tools, Sash—No. 6	1,500	A.	do.	0 0 8	
*1257. Tools, Sash—No. 7	100	A.	do.	0 0 11	
*1258. Tools, Sash—No. 8	1,200	A.	do.	0 1 2	
*1259. Tools, Sash—No. 9	1,200	A.	do.	0 1 4½	
*1260. Tools, Sash—No. 10	50	A.	do.	0 1 7	
*1261. Tools, Sash—No. 12	1,500	A.	do.	0 2 2	John Zevenboom and Co.
*1262. Tools, Sash, Copper Ferrule—No. 2	50	A.	do.	0 0 5	
*1263. Tools, Sash, Copper Ferrule—No. 4	50	A.	do.	0 0 7	
*1264. Tools, Sash, Copper Ferrule—No. 6	50	A.	do.	0 0 8	
*1265. Tools, Sash, Copper Ferrule—No. 8	50	A.	do.	0 1 0	
*1266. Tools, Sash, Copper Ferrule—No. 9	50	A.	do.	0 1 2	
*1267. Tools, Sash, Copper Ferrule—No. 10	50	A.	do.	0 1 6	
*1268. Tools, Sash, Copper Ferrule—No. 12	50	A.	do.	0 2 0	
*1269. Brushes—2/0	600	A.	do.	0 2 6	
*1270. Brushes—3/0	5	A.	do.	0 3 0	
*1271. Brushes—4/0	20	A.	do.	0 4 0	Gibaud and Son Ppy. Ltd.
*1272. Brushes—6/0	20	A.	do.	0 5 0	
*1273. Brushes—8/0	3,500	A.	do.	0 6 0	
*1274. Brushes—Distemper, 10 oz.	15	A.	do.	0 10 0	Gibaud and Son Ppy. Ltd.
*1275. Brushes—Distemper, 12 oz.	40	A.	do.	0 12 0	
*1276. Brushes—Weatherboard Brushes, Varnish— Black Bristle, Bevelled Edge—	30	A.	do.	0 4 6	
*1277. ½" thick x 1" wide	24	A.	each	0 0 8	John Zevenboom and Co.
*1278. ½" thick x 1½" wide	24	A.	do.	0 0 10	
*1279. ½" thick x 2" wide	24	A.	do.	0 1 3	
*1280. ½" thick x 2½" wide	24	A.	do.	0 1 6	
*1281. ½" thick x 3" wide	24	A.	do.	0 2 0	
*1282. ½" thick x 1" wide	24	A.	do.	0 0 10	
*1283. ½" thick x 1½" wide	24	A.	do.	0 1 3	
*1284. ½" thick x 2" wide	24	A.	do.	0 1 6	
*1285. ½" thick x 2½" wide	24	A.	do.	0 2 0	
*1286. ½" thick x 3" wide	24	A.	do.	0 2 6	
*1287. ½" thick x 1" wide	24	A.	do.	0 1 1	
*1288. ½" thick x 1½" wide	24	A.	do.	0 1 6	
*1289. ½" thick x 2" wide	24	A.	do.	0 1 9	
*1290. ½" thick x 2½" wide	24	A.	do.	0 2 6	
*1291. ½" thick x 3" wide	24	A.	do.	0 3 0	
Oval, Copper Ferruled—					
*1292. No. 0	24	A.	do.	0 1 0	
*1293. No. 2	24	A.	do.	0 1 4	
*1294. No. 4	24	A.	do.	0 1 10	
*1295. No. 6	24	A.	do.	0 2 8	
*1296. No. 7	24	A.	do.	0 3 6	
Tools, Sash, Oval, Copper Ferruled—					
*1297. No. 4	24	A.	do.	0 0 9	
*1298. No. 6	24	A.	do.	0 1 0	
*1299. No. 8	24	A.	do.	0 1 5	
*1300. No. 10	24	A.	do.	0 2 0	
*1301. No. 12	24	A.	do.	0 2 3	
STEEL BRUSHES.					
*1302. Brushes—Steel, round	350	A.	each	0 1 0	John Zevenboom & Co.
*1303. Brushes—Steel, large	450	A.	do.	0 2 6	
*1304. Brushes—Steel, flat	150	A.	do.	0 1 3	Gibaud & Son Ppy Ltd.
*1305. Brushes—Steel, flat, with handles 48" long	1,000	A.	do.	0 2 3	
*1306. Brushes—Steel, Moulders	400	A.	do.	0 2 0	John Zevenboom & Co.

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
BLANKETING AND HOUSE FLANNEL.				
*1307. Blanketing	17,000 lbs.	lb.	0 1 4½	Ballarat Woollen and Worsted Co. Ltd.
*1308. Flannel, House	400 s. yds.	sq. yd.	0 0 7½	Hicks, Atkinson, and Sons Ltd.
CARPETS AND RUGS.				
<i>The Samples exhibited by the Corporation for Items 1309, 1310, 1311 and 1313 are Samples as regards quality only; and the samples for Item 1312 as regards quality and size only.</i>				
*1309. Carpet—Brussels, body, any patterns ordered	450 s. yds.	sq. yd.	0 4 11½	Hicks, Atkinson and Son Ppy. Ltd.
*1310. Carpet—Brussels, bordering, any patterns ordered	20 "	do.	0 5 9	
*1311. Carpet—Brussels, stair, any patterns and widths ordered	100 "	do.	0 5 9	Robertson and Moffat Ppy. Ltd.
*1312. Rugs—Floor, carriage, approved patterns, with or without fringe as ordered	50	each	0 16 9	
*1313. Paper—Felt, any widths ordered	750 s. yds.	A. sq. yd.	0 0 2½	
DRAPERY.				
<i>The Samples exhibited by the Corporation for Items 1314 to 1317 inclusive, 1322 to 1325 inclusive, 1329, 1335 and 1340 are Samples as regards quality only.</i>				
*1314. Baize—Green, any widths ordered	150 s. yds.	sq. yd.	0 1 6½	Robertson and Moffat Prop. Ltd.
Binding—Any colours ordered				
*1315. Worsted	25 doz. yds.	doz. yds.	0 1 0	Hicks, Atkinson, and Sons Prop. Ltd.
*1316. Silk	25 "	do.	0 1 7	
*1317. Blinds—Holland (made), of any sizes and colours ordered	2,000 s. yds.	sq. yd.	0 0 10½	
*1318. Calico—Unbleached, 36" wide	100 lin. yds.	lin. yd.	0 0 4½	
*1319. Calico—Unbleached, 72" wide,	4,000 "	do.	0 0 11½	
1320. Calico—White, 72" wide	900 "	do.	0 0 8½	
1321. Calico—White, 36" wide	7,000 "	do.	0 0 4½	
*1322. Cotton in reels, white, any Nos. ordered, 300 yards	45 doz.	dozen	0 2 6	
*1323. Cotton in reels, machine sewing, any Nos. and colours ordered, 300 yards	25 "	do.	0 2 9	
Duck—Linen, Russian, 14 oz.—				
*1324. White, any widths ordered	8,000 s. yds.	sq. yd.	0 1 3½	
*1325. Black, any widths ordered	4,000 "	do.	0 1 2½	
*1326. Dusters—Linen	30 doz.	dozen	0 11 0	
*1327. Dusters—Linen, check	20 "	do.	0 5 6	
*1328. Elastic, White, ¼"	300 yds.	yard	0 0 6½	
*1329. Holland—Any colours and widths ordered	1,600 s. yds.	sq. yd.	0 0 9½	
*1330. Linen—Black, 24" wide	60 lin. yds.	lin. yds.	0 0 6½	
1331. Needles—Loop-eyed, in packets of 25 as ordered	50 pkts.	packet	0 0 2	
1332. Needles—Carpet, in packets of 12 as ordered	20 "	do.	0 0 2½	
*1333. Sheeting—Cotton, twilled, 54" wide	50 lin. yds.	lin. yd.	0 0 11½	Hicks, Atkinson and Sons Prop. Ltd.
*1334. Sheeting—Linen, 40" wide	50 "	do.	0 1 5½	
*1335. Silk—Sewing machine, any Nos. and colours ordered, in 1-oz. reels	35 lbs.	lb.	0 14 8	
*1336. Ticking—Best Belgian	1,300 s. yds.	sq. yd.	0 0 9½	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
DRAPERIES—continued.					
*1337. Towels—Hand	200 doz.	..	dozen	0 14 1	Hicks, Atkinson, and Sons Prop. Ltd.
*1338. Towels—Roller	250 „	..	do.	0 16 9	
*1339. Towels—Turkey	10 „	..	do.	1 6 5	
*1340. Thread—Machine, any Nos. and colours ordered, in 2-oz. reels	3,000 reels	..	reel	0 0 5½	Wm. Simpson and Co.
*1341. Wadding—Cotton, sheet, large size, white	700 dz. shs.	A.	doz. shs.	0 2 9	
*1342. Wool—Fingering	300 lbs.	..	lb.	0 4 3	
*1343. Combs—Hair	300	..	each	0 0 6½	
FEATHER DUSTERS.					
*1344. Dusters—Feather, No. 34	100	..	each	0 3 6	E. Duckett and Sons
*1345. Dusters—Feather, No. 45	100	..	do.	0 5 6	
*1346. Dusters—Feather, No. 60	200	..	do.	0 7 8	
*1347. Dusters—Chinese	100	..	do.	0 0 9	
*1348. Dusters—Feather, Ostrich	50	..	do.	0 1 10	
SERGE AND VENETIAN CLOTH.					
<p><i>All the Serge and Venetian Cloth must be dyed with Indigo dye.</i></p> <p><i>All the Serge and Venetian Cloth must be thoroughly dry when delivered, and must be clean scoured, and free from grease, soap, grass seeds, burrs, and all other imperfections, and must be thoroughly shrunk.</i></p> <p><i>The colour of the Serge and Venetian Cloth must be true to sample, and must be fast in shade, whether the sample be fast or not.</i></p> <p><i>The Serge or Venetian Cloth supplied from time to time will be subject to such tests as the Chief Storekeeper may think proper. The dye will be liable to be tested by lengthened exposure of the Serge or Venetian Cloth to the weather, or otherwise. For the purposes of any such tests as aforesaid the Chief Storekeeper shall be entitled, whenever he shall think proper, to cut off from any piece of Serge or Venetian Cloth supplied under this contract, a portion not exceeding 9 in. in length, and to destroy such portion, and for the purposes of such tests as aforesaid the Chief Storekeeper shall further be entitled, whenever he shall think proper, to wash and dry any piece of Serge or Venetian Cloth supplied under this contract, and in the event of any Serge or Venetian Cloth being rejected, as the result of such tests, the Contractor shall not be entitled to any payment or equivalent for any Serge or Venetian Cloth destroyed or damaged in making such tests.</i></p> <p><i>One thread of pale blue must be woven into the full width of the heading of each piece of Serge and Venetian Cloth supplied. Any piece of Serge or Venetian Cloth rejected by the Chief Storekeeper will have a small piece (comprising portion of the one pale blue thread hereinbefore referred to) removed from the heading, and no piece of Serge or Venetian Cloth from the heading of which a small piece has been so removed will be subsequently received by the Chief Storekeeper under this Contract.</i></p>					
†1349. Serge—All Wool, Dark Blue, 56 inches wide, exclusive of selvages	15,000 lin. yds.	A.	lin yd.	0 5 9	The Ballarat Woollen and Worsted Co. Ltd.
Weight per lineal yard, 24 ozs.					
†1350. Venetian—All Wool, Dark Blue, 56 inches wide, exclusive of selvages	4,000 „	A.	do.	0 7 6	
Weight per lineal yard, 22 ozs.					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
LINOLEUM.					
<i>The Samples exhibited by the Corporation for Items Nos. 1351 and 1355 are Samples as regards quality only; and those exhibited for Items Nos. 1352 and 1354 inclusive are Samples as regards quality and colour only.</i>					
*1351. Linoleum—Inlaid, any widths ordered ..	1,400 s. yds	..	sq. yd.	0 3 10	Church Bros. Ppy. Ltd.
*1352. Linoleum—Plain Brown, any widths ordered	10,000 „	..	do.	0 2 9½	Hicks, Atkinson, and Sons Ppy. Ltd.
†1353. Linoleum—Plain, Green, any widths ordered	2,000 „	..	do.	0 2 6	Church Bros. Ppy. Ltd.
*1354. Linoleum—Plain, Terra Cotta, any widths ordered	100 „	..	do.	0 1 6	Craig, Williamson Ppy. Ltd.
*1355. Linoleum—Bordering, any patterns ordered	50 „	..	do.	0 4 6	Hicks, Atkinson, and Sons Ppy. Ltd.
UPHOLSTERY.					
<i>The samples exhibited by the Corporation for Items 1374, 1377, and 1379 are samples as regards quality only.</i>					
<i>The Contractor to be given three months' notice from date of order in which to deliver stores under Item No. 1367 and a like time to deliver stores under Items Nos. 1359 and 1368 in cases where the quantities ordered during any three months exceed fifty (50) gross of clinch buttons (Item 1359) or twenty rolls of Brown Duck or fifty rolls of Black Duck (Item 1368) and are not held in stock in Melbourne by the Contractor; the Contractor to promptly satisfy all orders not exceeding the above-mentioned quantities from the Contractors' Melbourne stocks.</i>					
*1356. Buttons, leather, solid, brown, large ..	2,500 gross	..	gross	0 0 11½	} Hicks, Atkinson, and Sons Ppy. Ltd.
*1357. Buttons, leather, solid, brown, small ..	150 „	..	do.	0 0 9½	
*1358. Buttons, leather, solid, green, large ..	800 „	..	do.	0 0 11½	
*1359. Buttons, steel, clinch, with washers, black japanned	1,200 „	..	do.	0 0 10	Eliza Tinsley
*1360. Cheese Cloth, 33" wide, with or without dressing, as ordered	4,000 l.yds.	..	lin. yd.	0 0 4½	W. Simpson and Co.
*1361. Cloth—Carriage, 60" wide, blue or brown, as ordered	150 „	..	do.	0 8 11	Hicks, Atkinson, and Sons Ppy. Ltd.
*1362. Cord—Blind, white, glace, 2½ lbs. ..	1,200 doz. yd.	..	doz. yds.	0 0 6	} Robertson and Moffat Ppy. Ltd.
*1363. Cord—Blind, white, glace, 3 lbs. ..	700 „	..	do.	0 0 7	
*1364. Cord—Blind, coloured, glace, 2½ lbs. ..	500 „	..	do.	0 0 6	
*1365. Cord—Silk, blue	200 „	..	do.	0 0 11½	
*1366. Corduroy—Plush	500 s. yds.	..	sq. yd.	0 2 6	Hicks, Atkinson, and Sons Ppy. Ltd.
<i>Duck—Japanned, Crockett's, 1st quality, in pieces of 12 yards—</i>					
*1367. Green, 72" wide	1,200 pieces	..	piece	2 9 10½	} Eliza Tinsley
*1368. Brown, or black, as ordered, 49" wide	1,000 „	..	do.	1 13 5	
*1369. Hessian—72"	25,000 s. yds.	..	sq. yd.	0 0 4½	} Hicks, Atkinson and Sons Ppy. Ltd.
*1370. Hessian—For paperhanging, 72" ..	16,000 „	..	do.	0 0 2½	
*1371. Kapok	300 lbs.	..	lb.	0 0 7½	Robertson and Moffat Ppy. Ltd.
1372. Nil.					
*1373. Tape—Ladder	100 doz. yd.	..	doz. yds.	0 1 9	} Hicks, Atkinson, and Sons Ppy. Ltd.
*1374. Tape—White, India, any sizes and numbers ordered	250 gr. yds.	..	gr. yds.	0 2 3	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
<i>UPHOLSTERY—continued.</i>				
1375. Twine—Laycock's or Gould's No. 47; as ordered	1,800 lbs.	lb.	0 2 2½	Robertson and Moffat Ppy. Ltd.
†1376. Twine—Machine, best 6-cord, "Lindsay Thompson & Co.'s"	4,000 "	do.	0 2 3½	
*1377. Velvet—Utrecht, any colours and widths ordered	1,200 s. yds.	sq. yd.	0 4 4	Robertson and Moffat Ppy. Ltd. Hicks, Atkinson, and Sons Ppy. Ltd.
*1378. Webbing—Diaper, in pieces of 18 yards ..	80 pieces	piece	0 1 2	
*1379. Webbing—Brown, up to 2½", as ordered ..	20,000 yds.	yd.	0 0 3½	
*1380. Webbing—Brown, up to 3", in rolls of 24 yards	700 rolls	roll	0 7 4	
FURNITURE AND GLASSWARE.				
SPECIAL CONDITIONS APPLICABLE TO ITEMS 1381 TO 1386 INCLUSIVE FOR STORES OF AUSTRALIAN MANUFACTURE.				
<p>1. Subletting will not be allowed, and all work in fulfilment of any order for the Stores shall be carried out in the factory of the Contractor, and shall be open for inspection at any time by such officer as the Commissioners may direct. No Chinese labour shall be employed in the manufacture of the articles.</p>				
<p>2. The hours of duty of any person engaged in the fulfilment of any order for the Stores shall not exceed 48 per week.</p>				
<p>3. Every person engaged in the fulfilment of any order for the Stores shall be paid not less than the wage prescribed in respect of the avocation of such employé in any Determination issued by the Furniture Board under the Factories and Shops Act in operation for the time being, and shall be employed under such other conditions as may be prescribed in any such Determination.</p>				
<p>4. A copy of these conditions shall be kept conspicuously posted, in legible Roman characters, in the factory (and in each part of the factory where several rooms are in use), in which any person is engaged in the fulfilment of any order for the Stores set out in the annexed Schedule.</p>				
<p>5. Any infringement of these conditions will render the Contractor for the supply of the stores subject to such mulct not exceeding £50 as the Chief Storekeeper may determine, and the amount will be deducted from the Contractor's account or from the security money (if any) lodged for the due and proper performance of the Contract, and in addition any article manufactured or partially manufactured under conditions contrary to those prescribed herein will be rejected, and the Contractor shall not have any claim for compensation or damages in respect thereof. The Chief Storekeeper shall be the sole judge as to the infringement of any of these conditions, and the decision of the Chief Storekeeper shall be binding, final, and conclusive, as to the fact of the infringement and in all other respects.</p>				
1381. Bottoms—Chair, 3 ply, perforated, any sizes or shapes ordered	1,000	each	0 0 4½	E. Duckett and Sons C. Johnston and Co. Church Bpps. Ppy. Ltd.
*1382. Chairs, Office	200	A do.	0 13 6	
*1383. Chairs, Revolving	70	A do.	1 7 6	
*1384. Chairs, Revolving, Low, back	100	A do.	1 4 0	
*1385. Chairs, Vienna, No. 14 B.A.	200	do.	0 5 9	
*1386. Stools, Revolving	100	do.	0 16 6	
1387.				
1388.				
1389. } Nil				
1390.				
1391.				
1392. Nil.				

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SPONGES.					
*1393. Sponge—Large Carriage, perfectly dry, free from sand and all impurities	500 lbs.	..	lb.	0 18 0	Hicks, Atkinson, and Sons Ppy. Ltd.
BURNERS, LAMPS, ETC.					
<i>The samples exhibited by the Corporation for Items 1439 and 1441 are samples as regards quality only.</i>					
†1394. Burners, Incandescent, Gas, Upright, "Teneriffe"	72 doz.	..	dozen	1 10 0	Welsbach Light Co. of Aust. Ltd.
†1394A. Burners, Incandescent, Gas, Upright ..	72	do.	0 17 0	J. J. Himen
1395. Nil.					
*1396. Burners, Oil, Vapour, ¼"	600	do.	0 5 8	
*1397. Burners, Oil, Vapour, ⅜"	700	do.	0 8 2	
Burners, Oil, Vapour, Sherwood's Loose Cone—					J. J. Himen
*1398. ¼"	30	do.	0 10 0	
*1399. ⅜"	100	do.	0 11 9	
*1400. Tops, Burner—Sherwood's Loose Cone, ¼" ..	30	do.	0 4 4	
*1401. Tops, Burner—Sherwood's Loose Cone, ⅜" ..	100	do.	0 5 3	
*1402. Collars, Brass, 1"	100	do.	0 0 6	S. Cohen, Sons, and Co.
*1403. Collars, Brass, Cosmo, No. 14	12	do.	0 0 6	
*1404. Galleries, Brass, 9"	12	do.	0 5 6	Falk, Stadelmann, and Co. Ltd.
*1405. Galleries, Brass, 11"	12	do.	0 6 0	Welsbach Light Co. of Aust. Ltd.
*1406. Galleries, Brass, 12"	12	do.	0 6 0	Falk, Stadelmann, and Co. Ltd.
*1407. Harp-lights, Plain	288	each	0 5 0	
*1408. Harp-lights, Fancy	288	do.	0 9 9	
*1409. Lamps, Cosmo, No. 14	144	do.	0 6 6	E. Duckett and Sons
†1410. Lamps, Hurricane, "Rayo," No. 75 ..	72 doz.	..	dozen	1 5 0	Vacuum Oil Co. Ppy. Ltd.
Lux Lamp Parts—					
*1411. Caps, Flame Spreader	20	do.	0 6 0	J. J. Himen
1412. Nil.					
*1413. Membranes	1,000 sets	A.	set	0 0 7½	
*1414. Nipples	150 doz.	A.	dozen	0 5 6	
*1415. Sockets, Nipple	60 ..	A.	do.	0 5 6	J. J. Himen
*1416. Tubes, Burner	200 ..	A.	each	0 11 6	
*1417. Tubes, Centre	300 ..	A.	do.	0 0 3½	
*1418. Tubes, Arc Burner	144 ..	A.	do.	0 11 6	
*1419. Rods, Aerogen	3 gross	..	gross	0 12 0	Falk, Stadelmann, and Co. Ltd.
1420. Mantles, Lux Lamp, "Welsbach" ..	1,200 doz.	A.	dozen	0 13 6	Welsbach Light Co. of Aust. Ltd.
*1420A. Mantles, Lux Lamp	1,200	do.	0 12 6	J. J. Himen
Mantles, Incandescent—					
†1421. Upright "Welsbach Bow"	3,000 ..	A.	do.	0 4 0	Welsbach Light Co. of Aust. Ltd.
†1421A. Upright, "Ironclad"	3,000	do.	0 4 0	McMicking and Co.
†1421B. Upright, "Gerta"	3,000	do.	0 4 3	J. J. Himen
1422. Nil.					
1423. Nil.					
*1424. Sockets, Ball, Flexible, ⅜"	12	do.	0 18 0	Falk, Stadelmann, and Co. Ltd.
*1425. Sockets, Ball, Flexible, ½"	12	do.	1 1 0	
1426. Nil.					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per--	Rate.	Name of Contractor.
			£ s. d.	
BURNERS, LAMPS, ETC.—continued.				
Shades, Opal, for Upright Incandescent Gas Lamps—				
1427. Nil.				
1428. Nil.				
†1429. 11", Plain	} 48 doz.	dozen	0 11 6	Welsbach Light Co. of Aust. Ltd.
1430. Nil.				
†1431. 12", Plain		do.	0 12 6	Welsbach Light Co. of Aust. Ltd.
1432. Nil.				
1433. Nil.				
1434. Nil.				
1435. Nil.				
1436. Nil.				
1437. Nil.				
*1438. Wick, Cotton, Lamp	1,800 lbs.	lb.	0 0 10	E. Duckett and Sons
*1439. Wick, Tape, 1½" and upwards, as ordered, in rolls of 12 lineal yards .. .	100 rolls	roll	0 0 3	
Wick, Cotton, Kerosene, 8" long—				
*1440. ½" or ¾", as ordered	10,000 doz.	dozen	0 0 0½	Briscoe and Co. Ltd.
*1441. ¾" and upwards, as ordered .. .	4,000 "	do.	0 0 1½	
*1442. Wick, Cosmo, 8" long, No. 14 .. .	1,000 "	do.	0 0 4½	
*1443. Wick, Rochester Lamp, 8" long .. .	10 "	do.	0 0 11	
LAMP CHIMNEYS, GLASSES, ETC.				
<i>The samples exhibited by the Corporation for Items 1451, 1452, and 1462 are samples as regards shape, colour, and quality only.</i>				
*1444. Chimneys—Incandescent Gas, with side holes, 6½"	1,000 doz.	dozen	0 2 3	Falk, Stadelmann, and Co. Ltd.
*1445. Chimneys—Lamp, large slip	3,500 "	A. do.	0 2 6	Dott and Co.
*1446. Chimneys—Roof Lamp	1,000 "	A. do.	0 2 6	
*1447. Chimneys—Rochester Lamp	80 "	A. do.	0 3 0	J. McCabe
*1448. Chimneys—Cosmo Lamp, No. 14	1,200 "	do.	0 1 6	E. Duckett and Sons
*1449. Glasses—Hurricane Lamp	120 "	do.	0 3 3	
*1450. Glasses—Bottom for Roof Lamp	500 "	A. do.	1 1 0	Dott and Co.
*1451. Glasses—Bent, red, any sizes ordered .. .	400 "	A. do.	0 3 3	R. W. Collyer and Son
*1452. Glasses—Bent, green, any sizes ordered .. .	400 "	A. do.	0 3 6	
*1453. Glasses—Bent, Lux Lamp	300 "	A. do.	1 6 0	
Globes—Inverted Gas Burner—				
*1454. "Bland"	100 "	do.	0 8 6	Welsbach Light Co. of Australasia Ltd.
*1455. "C.I."	75 "	do.	0 6 0	J. J. Himen
*1456. "Mignon"	150 "	do.	0 4 0	
*1457. "Nico"	50 "	do.	0 8 6	Welsbach Light Co. of Australasia Ltd.
*1457A. "Nico," ½ Opal and Clear	50 "	do.	0 12 9	
*1458. Globes—Pintsch Gas, 6"	100 "	A. do.	0 16 0	Dott and Co.
*1459. Globes—Pintsch Gas, 8"	300 "	A. do.	1 7 0	
*1460. Globes—Pintsch Gas, 10"	150 "	A. do.	1 15 0	
*1460A. Globes—Arc, Lux Lamp	20 "	A. do.	2 14 0	
*1461. Glasses—Gate Lamp, ruby, 6"	15 "	A. do.	1 0 0	
*1462. Glasses—Front, for Hand Signal Lamps, any sizes ordered	500 "	A. do.	0 6 0	
*1463. Lenses—Ruby, 4"	60 "	do.	1 6 0	
*1464. Lenses—White, 2"	250 "	do.	0 5 0	R. W. Collyer and Son
*1465. Lenses—White, 3"	60 "	do.	0 8 0	
*1466. Lenses—White, 4"	75 "	do.	0 11 6	J. J. Himen
*1467. Lenses—White, 6"	150 "	do.	1 5 0	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.																																
			£ s. d.																																	
SUNDRY CANVAS.																																				
<p><i>The Canvas shall be free from dressing and every foreign substance, and each bolt of Canvas shall be branded so as to show clearly the contract weight, in ounces, per square yard, and shall be of the full weight specified when delivered.</i></p> <p><i>Each delivery of the Canvas may, at the option of the Corporation, be subjected to the following tensile tests, viz. :—</i></p> <p><i>Strips of the Canvas may be tested on a "Good-brand's" Cloth Testing Machine, and must then show an average tensile strength on the warp and weft respectively as follows, viz. :—</i></p>																																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Item Nos. and Description.</th> <th colspan="2">Average on each of 12 strips 12 x 1.</th> </tr> <tr> <th>On Warp.</th> <th>On Weft.</th> </tr> </thead> <tbody> <tr> <td>1468 & 1475 .. 33 oz. Canvas</td> <td>270 lbs.</td> <td>530 lbs.</td> </tr> <tr> <td>1469 & 1476 .. 30 "</td> <td>250 "</td> <td>500 "</td> </tr> <tr> <td>1470 & 1477 .. 22 "</td> <td>225 "</td> <td>390 "</td> </tr> <tr> <td>1471 .. 20 "</td> <td>200 "</td> <td>390 "</td> </tr> <tr> <td>1472 .. 16 "</td> <td>200 "</td> <td>250 "</td> </tr> <tr> <td>1473 .. 14 "</td> <td>200 "</td> <td>215 "</td> </tr> <tr> <td>1474 .. 12 "</td> <td>190 "</td> <td>200 "</td> </tr> <tr> <td>1478 OO, Blehd. "</td> <td>185 "</td> <td>330 "</td> </tr> <tr> <td>1479 Tanned "</td> <td>125 "</td> <td>125 "</td> </tr> </tbody> </table>					Item Nos. and Description.	Average on each of 12 strips 12 x 1.		On Warp.	On Weft.	1468 & 1475 .. 33 oz. Canvas	270 lbs.	530 lbs.	1469 & 1476 .. 30 "	250 "	500 "	1470 & 1477 .. 22 "	225 "	390 "	1471 .. 20 "	200 "	390 "	1472 .. 16 "	200 "	250 "	1473 .. 14 "	200 "	215 "	1474 .. 12 "	190 "	200 "	1478 OO, Blehd. "	185 "	330 "	1479 Tanned "	125 "	125 "
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<p><i>The first delivery of Canvas supplied under Items Nos. 1468, 1469, 1472 to 1476, shall be in every respect to the satisfaction of the Chief Storekeeper, failing which it will be liable to rejection, and in every case where the first delivery of Canvas under any of these items is certified by the Chief Storekeeper as being in every respect to his satisfaction, a sample will be taken of the Canvas so certified, and the sample so taken shall be regarded as the contract sample for the particular item, and shall be signed by the Contractor, and all future deliveries of Canvas under that item of the contract will require to conform to such sample.</i></p>																																				
<p><i>The Canvas shall be supplied in Bolts, each consisting of one piece approximately 50 yards in length, and branded with the exact length.</i></p>																																				
†1468. Canvas—36" wide, 33 oz. per sq. yard ..	10,000 yds.	lin. yd.	0 2 2	} Metcalfe and Barnard																																
†1469. Canvas—36" wide, 30 oz. per sq. yard ..	15,000 "	do.	0 1 11 $\frac{3}{4}$																																	
†1470. Canvas—36" wide, 22 oz. per sq. yard ..	12,000 "	do.	0 1 7																																	
†1471. Canvas—36" wide, 20 oz. per sq. yard ..	2,500 "	do.	0 1 5 $\frac{1}{2}$																																	
†1472. Canvas—36" wide, 16 oz. per sq. yard ..	10,000 "	do.	0 1 2	} Metcalfe and Barnard																																
†1473. Canvas—36" wide, 14 oz. per sq. yard ..	2,500 "	do.	0 1 1 $\frac{1}{2}$																																	
†1474. Canvas—36" wide, 12 oz. per sq. yard ..	300 "	do.	0 1 0 $\frac{5}{16}$																																	
†1475. Canvas—24" wide, 33 oz. per sq. yard ..	5,000 "	do.	0 1 5 $\frac{3}{8}$																																	
†1476. Canvas—24" wide, 30 oz. per sq. yard ..	9,000 "	do.	0 1 3 $\frac{11}{16}$	} John Edmondson and Co.																																
†1477. Canvas—24" wide, 22 oz. per sq. yard ..	1,500 "	do.	0 1 0 $\frac{3}{4}$																																	
†1478. Canvas—24" wide, OO, Bleached 28 oz. per sq. yard ..	250 "	do.	0 1 1																																	
†1479. Canvas—36" wide, Tanned, 16 oz. per sq. yard ..	1000 sq. yds.	sq. yd.	0 1 11	Thomas Evans Ppy. Ltd.																																

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
CANVAS HOSE.				
†1480. Hose—Canvas, 2"	200 feet	foot	0 6 6	W. G. Y. Co.
†1481. Hose—Canvas, 2½", for other than fire extinction purposes	12,000 "	gross	0 7 2	H. B. Rubber Co. Ltd.
†1481A. Hose—Canvas, 2½", for fire extinction purposes	12,000 "	gross	0 7 2	H. B. Rubber Co. Ltd.
†1482. Hose—Canvas, 3"	1,000 "	gross	0 8 8	Tele-phonograph Works Co.
†1483. Hose—Canvas, 4"	1,000 "	gross	0 1 1½	Tele-phonograph Works Co.
†1483A. Hose—Canvas, 5"	200 "	gross	0 1 4½	T. Evans & Co. Ltd.
CANVAS BAGS, TENTS, AND FLIES.				
*1484 Bags—Tool, canvas	100	A. each	0 7 2	E. W. Greenwood and Co.
*1485. Bags—Water, canvas	200	A. each	0 6 11	E. W. Greenwood and Co.
*1486. Bottles—Water, canvas	1,000	A. do.	0 0 8	E. W. Greenwood and Co.
*1487. Flies—Calico, for 6' x 8' Tents	150	A. do.	0 6 11	E. W. Greenwood and Co.
*1488. Flies—Calico, for 8' x 10' Tents	25	A. do.	0 9 8	J. Gair
*1489. Flies—Calico, for 10' x 12' Tents	100	A. do.	0 12 7	J. Gair
*1490. Tents—Calico, 6' x 8'	1,500	A. do.	0 10 5	E. W. Greenwood and Co.
*1491. Tents—Calico, 8' x 10'	100	A. do.	0 14 7	E. W. Greenwood and Co.
*1492. Tents—Calico, 10' x 12'	75	A. do.	0 19 9	E. W. Greenwood and Co.
*1493. Tents—Duck	100	A. do.	2 1 10	J. Gair
*1494. Flies—Duck	100	A. do.	1 1 11	J. Gair
SPONGE CLOTHS AND SEAMING TWINE.				
†1495. Cloths—Sponge, 3½ oz. each	300 gross	gross	0 8 8	Hicks, Atkinson, and Sons Pty. Ltd.
†1496. Cloths—Sponge, 2 oz. each	100	gross	0 14 6	Hicks, Atkinson, and Sons Pty. Ltd.
†1497. Twine—Seaming, Flax, "Gourock"	2,500 lbs.	lb.	0 2 6	Hicks, Atkinson, and Sons Pty. Ltd.
MOPS.				
*1498. Mops—Thread, coloured, 16 oz.	150 doz.	dozen	0 15 0	E. Duckett and Sons
CORDAGE.				
*1499. Cord—Sash, Single Cable Laid, any numbers ordered	200 lbs.	lb.	0 1 10	Jas. Miller and Co. Pty. Ltd.
*1500. Cord—Sash, Patent, any numbers ordered	2,000 "	lb.	0 1 10	Jas. Miller and Co. Pty. Ltd.
*1501. Cord—Sash, "Silverlake" or "Samson," any numbers ordered	500 "	lb.	0 1 10	Jas. Miller and Co. Pty. Ltd.
*1502. Cord—Whip, any sizes ordered	70 "	lb.	0 1 10	Jas. Miller and Co. Pty. Ltd.
*1503. Cord—Nicking line, any sizes ordered	900 "	lb.	0 1 10	Jas. Miller and Co. Pty. Ltd.
*1504. Packing—Flax, pure	40 cwt.	cwt.	1 5 0	Jas. Miller and Co. Pty. Ltd.
*1505. Spun yarn—Jute	30 "	lb.	1 5 0	Jas. Miller and Co. Pty. Ltd.
*1506. Sacks—Corn, 2½ lbs. each, 8 Porter and 9 shot	1,500	100	2 5 10	E. Duckett and Sons
*1507. Twine—Fine, Medium or Coarse, as ordered	20,000 lbs.	A. lb.	0 0 10½	Jas. Miller and Co. Pty. Ltd.
COIR MATS:				
The Samples exhibited by the Corporation are samples as regards shape and quality only.				
*1508. Mats—Door, Coir, any sizes as ordered, with "V.R." woven in coloured fibre	1,400 sq. ft.	A. sq. ft.	0 1 3	Penal and Gaols Department
*1508A. Mats—Door, Coir, any sizes as ordered, with "V.R." woven in coloured fibre	1,400 sq. ft.	A. sq. ft.	0 1 8	The Royal Victorian Institute for the Blind
*1509. Mats—Carrriage, Coir, skeleton, any sizes as ordered	\$500	A. do.	0 0 9½	Penal and Gaols Department
*1509A. Mats—Carrriage, Coir, skeleton, 3 lines plait, any sizes as ordered	\$500	A. do.	0 0 9½	The Royal Victorian Institute for the Blind

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
ROPE.						
<i>The samples exhibited by the Corporation for Items 1516 and 1517 are Samples as regards quality only.</i>						
<i>The Rope to be supplied under Items Nos. 1511 to 1517 inclusive must be packed in hessian. The hessian packing will, as far as possible, be returned to the Contractor at the Spencer-street Store.</i>						
1510. Rope—Coir, 12" to 16", as ordered ..	50 cwt.	A.	cwt.	1 17 6	J. Miller and Co. Ppy. Ltd.	
1511. Rope—Europe, entirely of new Russian hemp, closely and well laid, 1" to 12", as ordered, with blue worsted thread in one strand ..	25 "	A.	do.	2 17 0		
1512. Rope—Europe, bolt, entirely of new Russian hemp, up to 3", as ordered, with blue worsted thread in one strand ..	150 "	A.	do.	2 17 0		
Rope—Manilla, fine and long fibre, with blue worsted thread in one strand—						
1513. ½" up to 2½", as ordered ..	120 "	A.	do.	2 12 0		
1514. Over 2½" up to 12", as ordered ..	270 "	A.	do.	2 12 0		
1515. Rope—Manilla, stretched for driving belts—3¾" to 5½", and 3 or 4 strands, as ordered ..	130 "	A.	do.	3 2 9		
*1516. Rope—New Zealand Flax, 1" to 2", as ordered, with blue yarn in one strand ..	800 "	A.	do.	1 19 6		
*1517. Rope—New Zealand Flax, 2½" to 3", as ordered, with one blue yarn in each strand ..	1,400 "	A.	do.	1 19 6		
1518. Nil.						
SHIP CHANDLERY.						
<i>The sample exhibited by the Corporation for Item 1541 is a sample as regards shape and quality only.</i>						
*1519. Bunting—18", red, green, or white, as ordered ..	6,000 l. yds.		lin. yd.	0 0 5½		Hicks, Atkinson and Sons
1520. Chalk—Blue ..	150 lbs.		lb.	0 0 2		
1521. Chalk—Red ..	50 "		do.	0 0 1½	Wilkinson, Heywood and Clark Ltd.	
*1522. Chalk—White ..	120 cwt.		cwt.	0 4 3		
*1523. Eyelets and Washers—Brass, 1" ..	100 gross		gross	0 2 6	Briscoe and Co. Ltd.	
*1524. Eyelets and Washers—Brass, 1½" ..	1,000 "		do.	0 2 10		
*1525. Felt—Tarred, 32" x 40" ..	2,000 sheets		sheet	0 0 3	Inglis, Smith and Co.	
1526. Flour—Firsts ..	20,000 lbs.	A.	100 lbs.	0 11 3		
†1527. Grease—Antifriction, Black, in casks ..	200 cwt.	A.	cwt.	0 10 3	W. Simpson and Co. W. and G. Dean	
1528. Nil.						
*1529. Hooks—Clip, with thimbles, galvanized ..	20 doz.		dozen	0 5 0	Paul and Gray Ltd.	
*1530. Marline ..	700 lbs.		lb.	0 0 7		
1531. Palms—Sewing or Roping, as ordered, "Squires" ..	30		each	0 2 2		
1532. Nil.						
1533. Pitch—Stockholm, in 7 or 14 lb. boxes, as ordered ..	5 cwt.		cwt.	0 14 0	W. and G. Dean	
1534. Pitch—Trinidad Asphaltum, in 2½ cwt. casks ..	10 "	A.	do.	0 16 6		
*1535. Scrapers—Ship, handled ..	20		each	0 0 8½	Briscoe and Co. Ltd.	
*1536. Spun yarn—Tarred ..	250 lbs.	A.	lb.	0 0 6		
1537. Tar—Distilled, in casks or drums, as ordered ..	2,000 gals.	A.	gallon	0 0 7½	Inglis, Smith and Co.	
1538. Tar—Distilled, in Departmental tanks in Contractor's yard ..	3,500 "	A.	do.	0 0 6½		
1539. Nil.						
1540. Tar—Oil of Heavy ..	100 "	A.	do.	0 1 3	W. Simpson and Co.	
*1541. Thimbles—Iron, galvanized, ¾" to 1¼", as ordered ..	800 doz.		dozen	0 0 4½		
*1542. Thimbles—Iron, galvanized, long ..	200 "		do.	0 2 0	Inglis, Smith and Co.	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per	Rate.	Name of Contractor.
				£ s. d.	
CANDLES, MATCHES, SOAP, ETC.					
†1543. Candles—Stearine, full weight or short chamber, as ordered	16,000 lbs.	A.	lb.	0 0 5½	McMicking and Co.
†1544. Candles—Stearine, Carriage, short, 6 to the pound	4,000 „	A.	do.	0 0 7	R. G. Wilson and Co.
†1545. Glycerine	400 „	A.	do.	0 1 1½	Briscoe and Co. Ltd.
†1546. Matches, Wood Safety	1,200 gross boxes	A.	gross of boxes	0 2 4	E. L. Bell and Co. Pty. Ltd.
*1547. Matches, Wax, Blueheads	20 „	..	do.	0 3 5	R. G. Wilson and Co.
†1548. Soap, powdered, in ½-lb. or 1-lb. packets, as ordered	4,000 lbs.	A.	lb.	0 0 5½	Briscoe and Co. Ltd.
†1549. Soap, Sand, in boxes of 72 bars	100 boxes	A.	box	0 12 6	R. G. Wilson and Co.
†1550. Soap, Soft	600 cwt.	A.	cwt.	1 1 0	Briscoe and Co. Ltd.
†1551. Soap, Toilet, in cake, "Irista,"	1,500 lbs.	A.	lb.	0 0 6½	R. G. Wilson and Co.
1552. Soap, "Velvet," in boxes of 36 bars	50 boxes	A.	box	1 2 6	R. G. Wilson and Co.
*1553. Soap, "Special," yellow, in bars, 32's	300 cwt.	A.	cwt.	1 4 6	S. Lowe
†1554. Soap, "Monkey," in bars	300 lbs.	A.	lb.	0 0 4½	R. G. Wilson and Co.
1555. Soap, "Monkey," in bars	30 cwt.	A.	cwt.	1 15 0	S. Lowe
†1556. Soda Crystals, washing	250 „	A.	do.	0 4 3	R. G. Wilson and Co.
†1557. Tapers	300 lbs.	..	lb.	0 1 2½	Briscoe and Co. Ltd.
BELTING.					
<i>The samples exhibited by the Corporation for Items 1558 to 1564 inclusive are samples as regards quality only.</i>					
Belting, Leather—					
Single, hemp sewn—					
*1558. Up to 4" wide, as ordered	3,500 sq. ft.	A.	sq. ft.	0 2 8	Hopkins Bros. and Odum Pty. Ltd.
*1559. 4½" to 6" wide, as ordered	300 „	A.	do.	0 2 10	
*1560. Up to 4" wide, as ordered	1,500 „	A.	do.	0 2 10	
*1561. 4½" to 6" wide, as ordered	750 „	A.	do.	0 3 0	
Double, thong sewn—					
*1562. Up to 4" wide, as ordered	1,000 „	A.	do.	0 5 0	B. K. Morton
*1563. 4½" to 6" wide, as ordered	1,200 „	A.	do.	0 5 2	
*1564. 6½" to 8" wide, as ordered	300 „	A.	do.	0 5 4	
1565. Belting Composition "Lincona," James Dawson & Son's)	£300	30% off the Price List furnished by Tenderer with his tender.	
*1566. Belting, Camel Hair, 3"	200 lin. ft.	..	lin. ft.	0 0 9	F. Vial and Sons
*1567. Belting, Camel Hair, 4"	200 „	..	do.	0 1 1½	
LEATHER.					
*1568. Basil—Large size	700	A.	each	0 1 3	Geo. Pizzey & Son
*1569. Bellows	75 cwt.	A.	cwt.	8 10 0	
*1570. Harness, brown	60 „	A.	do.	8 0 0	
*1571. Harness, black	25 „	A.	do.	8 0 0	
*1572. Hides, Bull, prepared in Oil	10 „	A.	do.	5 2 8	Lloyd Bros. & Maginnis
*1573. Hides, white, soft	10 „	A.	do.	11 4 0	
*1574. Rein, brown, stained	20 „	A.	do.	9 6 8	
1575. Sole—Scrap	100 „	A.	do.	0 3 0	
*1576. Sole—Trimmed, Heavy Medium	250 „	A.	do.	7 0 0	Lloyd Bros. & Maginnis
*1577. Strips, ½" wide, not less than 30" in length	75 lbs.	A.	lb.	0 1 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
LEATHER GOODS.					
<i>The sample exhibited by the Corporation for Item No. 1582 is a sample as regards shape, quality, and style of lettering only.</i>					
*1578. Bags—Cash, small, plain	100	A.	each	0 1 0	} W. H. Hunter and Co.
*1579. Bags—Cash, large, plain	24	A.	do.	0 1 3	
*1580. Bags—Cash, Hand, 16"	12	A.	do.	1 5 6	} G. Pizzey and Son
*1581. Bags—Tool	20	A.	do.	0 17 0	
*1582. Bags—Weighbridge Ticket, lettered, as ordered	12	A.	do.	0 10 9	} F. Vial and Son G. Pizzey and Son
*1583. Buckets, Leather	100	A.	do.	0 14 6	
*1584. Pouches, Tablet	12 doz.	A.	dozen	0 10 9	
INDIA-RUBBER and INDIA-RUBBER GOODS.					
<i>The samples exhibited by the Corporation for Items 1586, 1601, 1602, and 1603 are samples as regards shape and quality only, and the samples exhibited by the Corporation for Items 1591 to 1594 inclusive are samples as regards quality only.</i>					
1585. Boots, Thigh, I.R., sizes 8, 9, or 10, as ordered	40 pairs	..	pair	0 17 6	} Barnet Glass Rubber Co. Ltd.
*1586. Buffers—Pump, I.R., 3" to 6", as ordered ..	100 lbs.	A.	lb.	0 4 3	
1587. Nil.					
†1588. Bumpers, I.R.	1,000 doz.	A.	dozen	0 2 6	Dunlop Rubber Co. of Aust. Ltd.
*1589. Buttons, I.R.	100 "	A.	do.	0 0 7	} Barnet Glass Rubber Co. Ltd.
1590. Gloves, I.R., sizes 8, 9, or 10, as ordered ..	10 pairs	A.	pair	0 6 0	
*1591. India-rubber—Sheet, Vulcanized, any sizes and thicknesses ordered	300 lbs.	A.	lb.	0 1 10	} Barnet Glass Rubber Co. Ltd.
*1592. India-rubber—Sheet, Vulcanized, with canvas insertion, any sizes and thicknesses ordered	10,000 "	A.	do.	0 0 7½	
*1593. India-rubber—Sheet, Red, any sizes and thicknesses ordered	2,000 "	A.	do.	0 3 6	Dunlop Rubber Co. of Aust. Ltd.
*1594. India-rubber—Sheet, Red, Rainbow Brand, any sizes and thicknesses ordered	2,000 "	A.	do.	0 1 11	Barnet Glass Rubber Co. Ltd.
*1595. Mats, I.R., Fluted	70	A.	each	1, 7 6	Dunlop Rubber Co. of Aust. Ltd.
*1596. Stops, Door, I.R.	150 doz.	A.	dozen	0 3 3	Barnet Glass Rubber Co. Ltd.
*1597. Tips, Finger, I.R.	150 "	A.	do.	0 0 9	} Dunlop Rubber Co. of Aust. Ltd.
*1598. Tips, Chair, I.R.	20 "	A.	do.	0 3 6	
*1599. Tubing, I.R., ¼" diameter	2,000 ft.	A.	foot	0 0 1½	} Barnet Glass Rubber Co. Ltd.
*1600. Tubing, I.R., ⅜" diameter	250 "	A.	do.	0 0 3½	
*1601. Washers—For Gauge Glasses, flat or round as ordered, any sizes ordered	300 gross	A.	gross	0 5 6	} Barnet Glass Rubber Co. Ltd.
*1602. Washers—With Insertion, any sizes ordered	150 "	A.	do.	0 11 6	
*1603. Washers—For Royle's Unions, any sizes ordered	30 doz.	A.	dozen	0 1 9	Dunlop Rubber Co. of Aust. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
I.R. HOSE.					
Hose—India-rubber, Vulcanized—					
†1604. 3-ply, ½" diameter, ordinary quality ..	1,200 feet	A.	foot	0 0 5	Dunlop Rubber Co. of Aust. Ltd.
†1605. 3-ply, ¾" diameter, ordinary quality, "Oceanic" ..	8,000 "	A.	do.	0 0 5½	
†1606. 4-ply, ¾" diameter, special quality ..	300 "	A.	do.	0 0 9	Barnet Glass Rubber Co. Ltd.
†1607. 3-ply, 1" diameter, ordinary quality ..	2,000 "	A.	do.	0 0 8½	Dunlop Rubber Co. of Aust. Ltd.
†1608. 3-ply, 1½" diameter, ordinary quality ..	60 "	A.	do.	0 1 1	
*1609. 5-ply, ½" diameter ..	4,500 "	A.	do.	0 1' 4	Barnet Glass Rubber Co. Ltd.
†1610. 4-ply, 2" diameter ..	2,000 "	A.	do.	0 1 10½	Dunlop Rubber Co. of Aust. Ltd.
†1611. 4-ply, 2½" diameter ..	5,000 "	A.	do.	0 2 1	
†1612. 4-ply, 2" diameter, Armoured, in 30-ft. lengths ..	3,000 "	A.	do.	0 2 1	
*1613. 5-ply, ¾" diameter, Steam, Marline ..	500 "	A.	do.	0 2 1	Barnet Glass Rubber Co. Ltd.
*1614. Pintsch, Gas, in 40-ft. lengths ..	75 lengths	A.	each	7 0 0	W. Adams and Co. Ltd.
PACKING.					
<i>The Tauril Jointing, Item 1625, will be delivered where and as directed at Spencer-street Railway Station direct from the ship within three months from the date of the service upon the Contractor of each particular order.</i>					
<i>The samples exhibited by the Corporation for Items 1618, 1620 and 1622 are samples as regards quality only.</i>					
<i>The samples submitted by the Tenderer for Items 1616 and 1617 are samples as regards quality only.</i>					
*1615. Asbestos, Powder ..	10 cwt.	A.	cwt.	0 15 0	Dunlop Rubber Co. of Australasia Ltd.
†1616. Packing—Square, any sizes ordered ..	220 "	A.	do.	6 10 0	
†1617. Packing—Round, ¾" or ½", as ordered ..	2 "	A.	do.	6 1 0	T. McPherson and Son
*1618. Packing—Asbestos, any sizes ordered ..	250 lbs.	A.	lb.	0 1 0	
*1619. Packing—Asbestos, Cord ..	800 "	..	do.	0 0 11	
*1620. Packing—Asbestos, Millboard, any thicknesses ordered ..	5,000 "	..	do.	0 0 2½	Dunlop Rubber Co. of Australasia Ltd.
*1621. Packing—Graphite, square, ½" or ¾", as ordered ..	224 "	A.	do.	0 0 10½	
*1622. Packing—Harris, ⅝" to ⅜", as ordered ..	100 "	A.	do.	0 1 3	T. McPherson and Son
1623. Packing—Klingerite, up to ¼" thick, as ordered ..	112 "	..	do.	0 4 7	
*1624. Packing—Nubian, ¾" or ½", as ordered ..	112 "	A.	do.	0 1 5	Dunlop Rubber Co. of Australasia Ltd.
1625. Jointing, "Tauril," ⅜" or ⅙" thick as ordered ..	600 "	..	do.	0 4 4½	A. Adams and Co.
OILS, VARIOUS.					
<i>The Kerosene to be supplied under Item No. 1627 shall be of the very best quality, and of the class known as 300 degrees High Test Kerosene, and shall have a specific gravity of .8224, and must not flash at a heat of less than 256 degrees Fahr. when subjected to Abel's Close Flash Test.</i>					
†1626. Oil—Castor, in half-cases, "Alba" brand ..	8,000 gals.	A.	gallon of 9 lbs. 9 ozs. avoird.	0 3 4	Lycett Agency and Manufacturing Co.
1627. Oil—Kerosene, 300° high test. in casks ..	15,000 "	..	gallon of 8.25 lbs. avoird.	0 0 10½	Jas. Service and Co.
1628. Oil—Lard, winter strained ..	400 "	A.	Imp. gal.	0 4 3	Cox-Farrell Oil Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per	Rate.	Name of Contractor.
				£ s. d.	
OILS, VARIOUS—continued.					
†1629. Oil—Machine, Vacuum Special Pale Machinery	7,000 gals.	..	gallon of 9 lbs. avoird.	0 1 2½	} Vacuum Oil Co. Ppy. Ltd.
†1630. Oil—Neatsfoot, Vacuum Special, Neatsfoot Compound	5,000 "	A.	do.	0 1 5	
†1631. Oil—For Signal Apparatus, "Neptune," in cases containing 2 tins, each of 4 gallons ..	600 "	..	do.	0 2 0	Neptune Oil Co. Ltd.
†1631A. Oil—For Signal Apparatus, "XL Heavy Engine"	600 "	..	do.	0 1 11½	Ramsay and Treganowan
†1632. Oil—For Turbines, Parsons' "C" grade ..	1,000 "	..	Imp. gal.	0 1 11	W. Adams and Co. Ltd.
†1633. Oil—For Gas Engines, "Vacuum No. 1" ..	700 "	A.	do.	0 3 0	Vacuum Oil Co.
†1634. Oil—Mobil B, "Gargoyle"	500 "	..	do.	0 3 6	/ Ppy. Ltd.
1635. Nil.					
1636. Nil.					
1637. Oil—For Pintsch Gas Compressors, "Castle" brand	300 "	..	do.	0 3 2	W. Adams and Co. Ltd.
†1638. Oil, Petroleum, for Engine Cleaning, in tins and cases	50,000 "	A.	do.	0 0 7½	W. Barric and Co.
†1639. Oil, Valvoline Cylinder	200 "	..	do.	0 4 6	Valvoline Oil Co.
COLOURS, ETC.					
<i>The samples submitted by the Tenderer are samples as regards quality only.</i>					
†1640. Black—Drop, dry	400 lbs.	..	lb.	0 0 3½	} E. L. Yencken & Co. Ppy. Ltd.
†1641. Black—Drop, in oil, 1-lb. tins	80 "	..	do.	0 0 4	
†1641A. Black—Drop, in oil, 1-lb. tins	80 "	A.	do.	0 0 7	} Victoria Varnish Co. Ppy. Ltd.
†1642. Black—Drop, in size, 7-lb. tins	224 "	A.	do.	0 0 9½	
†1643. Black—Lamp, dry	28 "	..	do.	0 0 2	W. & G. Dean
†1643A. Black—Lamp, dry	28 "	..	do.	0 0 2½	} Victoria Varnish Co. Ppy. Ltd.
†1644. Black—In oil	150 cwt.	A.	ewt.	0 15 6	
†1645. Black—Vegetable, "Goat and Tree" ..	80 "	..	do.	2 16 0	Wilkinson, Heywood & Clark Ltd.
†1646. Bronze—Powder, in packets, any shades ordered	600 oz.	..	oz.	0 0 3	E. L. Yencken & Co. Ppy. Ltd.
†1647. Blue—Celestial, dry	20 lbs.	A.	lb.	0 0 1½	W. Young & Co. Ppy. Ltd.
†1647A. Blue—Celestial, dry	20 "	..	do.	0 0 2½	W. & G. Dean
†1648. Blue—Prussian, dry	150 "	..	do.	0 1 3	E. L. Yencken & Co. Ppy. Ltd.
†1648A. Blue—Prussian, dry	150 "	..	do.	0 1 0	Victoria Varnish Co. Ppy. Ltd.
†1649. Blue—Prussian, in oil	250 "	A.	do.	0 1 1½	W. Young & Co. Ppy. Ltd.
†1650. Blue—Ultramarine, dry	10 cwt.	..	cwt.	1 7 6	Victoria Varnish Co. Ppy. Ltd.
†1651. Brown—Bismarck, dry	56 lbs.	..	lb.	0 2 2	Wilkinson, Heywood & Clark Ltd.
†1652. Brown—Purple, dry, "B. and S." Brand	500 "	..	do.	0 0 1½	W. & G. Dean
†1653. Brown—Spanish, dry	1,000 "	..	do.	0 0 1	Wilkinson, Heywood & Clark Ltd.
†1654. Brown—Vandyke, dry	20 "	..	do.	0 0 2½	} Victoria Varnish Co. Ppy. Ltd.
†1655. Brown—Vandyke, in oil	600 "	A.	do.	0 0 4	
†1655A. Brown—Vandyke, in oil	600 "	..	do.	0 0 5	E. L. Yencken & Co. Ppy., Ltd.
†1656. Brown—Vandyke, in pulp	60 "	..	do.	0 0 4½	W. & G. Dean
†1656A. Brown—Vandyke, in pulp	60 "	A.	do.	0 0 4½	W. Young & Co. Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>COLOURS, ETC.—continued.</i>					
†1657. Carminette	30 lbs	..	lbs.	0 1 3	E. L. Yencken & Co. Ppy. Ltd.
†1657A. Carminette	30 „	A.	do.	0 1 3	Victoria Varnish Co. Ppy. Ltd.
†1658. Carmilion	100 „	..	do.	0 1 3	Wilkinson, Heywood & Clark Ltd.
†1659. Chrome—Dry, any shades ordered ..	1,200 „	A.	do.	0 0 4½	Victoria Varnish Co. Ppy. Ltd.
†1660. Chrome—In oil, any shades ordered ..	1,000 „	A.	do.	0 0 5	Victoria Varnish Co. Ppy. Ltd.
†1660A. Chrome—In oil, any shades ordered ..	1,000 „	..	do.	0 0 6½	Wilkinson, Heywood & Clark Ltd.
†1661. Crimson Lake—Dry	300 „	..	do.	0 6 0	
†1661A. Crimson Lake—Dry	300 „	A.	do.	0 5 0	Victoria Varnish Co. Ppy. Ltd.
†1662. Crimson Lake—In oil	25 „	A.	do.	0 6 0	E. L. Yencken & Co., Ppy. Ltd.
†1663. Dryers—Patent, in 1 cwt. packages ..	400 cwt.	..	cwt.	0 18 0	W. Young & Co. Ppy. Ltd.
†1663A. Dryers—Patent, in 1 cwt. packages ..		A.	do.	0 19 6	
†1664. Dryers—Patent, in 14-lb. and 28-lb. packages, as ordered ..		A.	do.	0 19 6	
†1664A. Dryers—Patent, in 14-lb. and 28-lb. packages, as ordered	cwt.	0 18 0	E. L. Yencken & Co. Ppy. Ltd.
1665. Nil.					
1666. Nil.					
1667. Nil.					
†1668. Green—Bronze or Quaker, dry, any shades ordered	1,000 lbs.	A.	lb.	0 0 2	Victoria Varnish Co. Ppy. Ltd.
†1668A. Green—Bronze or Quaker, dry, any shades ordered	1,000 „	..	do.	0 0 2	Wilkinson, Heywood & Clark Ltd.
†1669. Green—Bronze or Quaker, in oil, any shades ordered	300 „	A.	do.	0 0 2½	Victoria Varnish Co. Ppy. Ltd.
†1670. Green—Brunswick, dry, any shades ordered, in 1 cwt. packages	100 cwt.	..	cwt.	0 16 6	Wilkinson, Heywood & Clark Ltd.
†1670A. Green—Brunswick, dry, any shades ordered, in 1 cwt. packages		A.	do.	0 13 3	Victoria Varnish Co. Ppy. Ltd.
†1671. Green—Brunswick, dry, any shades ordered, in 14-lb. and 28-lb. packages, as ordered	do.	0 17 0	Wilkinson, Heywood & Clark Ltd.
†1671A. Green—Brunswick, dry, any shades ordered, in 14-lb. and 28-lb. packages, as ordered		A.	do.	0 13 3	Victoria Varnish Co. Ppy. Ltd.
†1672. Green—Brunswick, in oil, any shades ordered, in 14-lb. and 28-lb. packages, as ordered	5 „	A.	do.	0 16 3	
†1672A. Green—Brunswick, in oil, any shades ordered, in 14-lb. and 28-lb. packages, as ordered	500 „	..	do.	1 3 4	E. L. Yencken & Co. Ppy. Ltd.
†1673. Green—Emerald, dry	10 lbs.	..	lb.	0 0 10	W. & G. Dean
†1674. Green—Emerald, in oil	10 „	..	do.	0 0 10½	
†1675. Green—Moss, dry, any shades ordered ..	10 „	..	do.	0 4 6	Wilkinson, Heywood & Clark Ltd.
†1676. Green—Oil, dry, No. 120, “Falcon”	100 „	..	do.	0 0 3	
†1677. Green—Venetian, dry, any shades ordered	15 „	..	do.	0 0 4	W. & G. Dean
†1678. Indelible—White	30 cwt.	..	cwt.	1 8 0	Brooks, Robinson & Co. Ltd.
†1678A. Indelible—White Klingon Powder ..	30 „	A.	do.	0 18 8	Klingon Manufacturing Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>COLOURS, ETC.—continued.</i>					
†1679. Indelible—Any colour other than White, as ordered	10 cwt.	..	cwt.	1 12 0	Brooks, Robinson & Co. Ltd.
†1679A. Indelible—Any colour other than White, as ordered.. .. .	10 „	A.	do.	1 2 8	Klingon Manufacturing Co.
1680. Lead, White, in oil, "Champion's," in 28-lb. tins	5 tons.	..	ton	35 12 6	E. Duckett & Sons
†1681. Lead—White, dry, "Falcon," genuine	40 cwt.	..	cwt.	1 8 0	Wilkinson, Heywood & Clark Ltd.
†1682. Lead—Red, dry	60 „	..	do.	1 4 0	Victoria Varnish Co. Ppy. Ltd.
†1683. Ochre—Dry, any shades ordered	1,500 lbs.	..	lb.	0 0 1	W. & G. Dean
†1683A. Ochre—Dry, any shades ordered	1,500 „	A.	do.	0 0 1½	Victoria Varnish Co. Ppy. Ltd.
†1684. Oxide—Red, in oil	500 cwt.	A.	cwt.	1 2 0	W. Young & Co. Ppy. Ltd.
†1684A. Oxide—Red, in oil	500 „	..	do.	1 0 0	Wilkinson, Heywood & Clark Ltd.
†1685. Pink—Rose, dry	400 lbs.	..	lb.	0 0 4	Victoria Varnish Co. Ppy. Ltd.
†1686. Red—Indian, dry	50 cwt.	A.	cwt.	0 13 0	Wilkinson, Heywood & Clark Ltd.
†1686A. Red—Indian, dry,	50 „	..	do.	0 13 0	Victoria Varnish Co. Ppy. Ltd.
†1687. Red—Venetian, dry	15 „	..	do.	0 10 0	Wilkinson, Heywood & Clark Ltd.
†1687A. Red—Venetian, dry	15 „	A.	do.	0 9 6	Victoria Varnish Co. Ppy. Ltd.
†1688. Red—Venetian, in oil	10 „	A.	do.	1 2 0	W. Young & Co. Ppy. Ltd.
†1688A. Red—Venetian, in oil	10 „	..	do.	1 1 0	E. L. Yencken & Co. Ppy. Ltd.
†1689. Red—Chinese, dry	3,000 lbs.	A.	lb.	0 0 4½	Victoria Varnish Co. Ppy. Ltd.
†1689A. Red—Chinese, dry	3,000 „	..	do.	0 0 5	E. L. Yencken & Co. Ppy. Ltd.
†1690. Sienna—Burnt, dry	200 „	A.	do.	0 0 3	Victoria Varnish Co. Ppy. Ltd.
†1690A. Sienna—Burnt, dry	200 „	..	do.	0 0 2½	Wilkinson, Heywood & Clark Ltd.
†1691. Sienna—Burnt, in oil, in 1 cwt. packages } 1692. Nil.	200 cwt. }	A.	cwt.	1 16 10	W. Young and Co. Ppy. Ltd.
†1692A. Sienna—Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered		A.	do.	1 16 10	
†1693. Sienna—Burnt, in pulp	200 lbs.	..	lb.	0 0 4½	Wilkinson, Heywood & Clark Ltd.
†1694. Sienna—Raw, in oil, in 1 cwt. packages.. } †1695. Sienna—Raw, in oil, in 14-lb. and 28lb. packages, as ordered	20 cwt. }	A.	cwt.	1 15 0	Victoria Varnish Co. Ppy. Ltd.
†1696. Sienna—Raw, in pulp		100 lbs.	..	lb.	
†1697. Umber—Burnt, dry	300 „	A.	..	0 0 2	Victoria Varnish Co. Ppy. Ltd.
†1698. Umber—Burnt, in oil, in 1 cwt. packages } †1699. Umber—Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered	75 cwt. }	A.	cwt.	1 13 0	W. Young & Co. Ppy. Ltd.
†1700. Vermilion—Pure, deep		3,000 lbs.	..	lb.	
1701. Nil					
1702. Nil					
†1703. Non-fading Red	5 cwt.	A.	cwt.	1 16 0	Victoria Varnish Co. Ppy. Ltd.
†1703A. Non-fading Red	5 „	..	do.	1 16 0	Brooks, Robinson & Co. Ltd.
†1704. French Crown Green	1,500 lbs.	A.	lb.	0 0 6	Victoria Varnish Co. Ppy. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PAINTS, ETC.					
†1705. Paint—Aluminium	10 gals.	..	gallon	0 19 0	W. & G. Dean
†1705A. Paint—Aluminium	15 „	A.	do.	0 18 0	Victoria Varnish Co. Ppy. Ltd.
1706. Paint—Bon Accord, white	75 „	..	do.	0 13 0	Brooks, Robinson & Co. Ltd.
1707. Nil.					
1708. Paint—Enamel, white, ivory, or roof colour, as ordered, in 1-gal. tins	250 „	A.	do.	0 8 9	Victoria Varnish Co. Ppy. Ltd.
1708A. Paint—Enamelette, "Falcon," white, ivory, or roof colour, as ordered, in 1-gal. tins	250 „	..	do.	0 10 0	Wilkinson, Heywood, & Clark Ltd.
1709. Paint—Enamel, any other tints, as ordered, in ½-gal. tins	75 „	A.	do.	0 9 0	Victoria Varnish Co. Ppy. Ltd.
1710. Oil—Enamel Paint	10 „	A.	do.	0 7 0	
1710A. Oil—Enamel Paint, "Falcon"	10 „	..	do.	0 7 0	
Paint—Enamel, stove, cycle, in 6lb. tins—					
1711. Royal Blue, "Mander Bros."	10 tins	..	tin	0 6 6	Brooks, Robinson, & Co. Ltd.
1711A. Royal Blue, "S. Smith and Co.'s"	10 „	A.	do.	0 6 6	W. & G. Dean
1712. White, "S. Smith and Co.'s"	15 „	A.	do.	0 6 6	
1712A. White, "Mander Bros."	15 „	..	do.	0 6 6	
1713. Varnish—Fine Copal Polishing	10 gals.	A.	gallon	0 10 6	Victoria Varnish Ppy. Co. Ltd.
1714. Nil.					
1715. Paint—Graphite	112 lbs.	..	lb.	0 0 5	W. & G. Dean
1716. Nil.					
1717. Nil.					
1718. Oil—Match	200 gals.	..	gallon	0 7 0	Wilkinson, Heywood, & Clark Ltd.
†1719. Oil—Linseed; pale, boiled	600 „	..	do.	0 4 6	W. & G. Dean
1720. Nil.					
GLASS.					
<i>The Samples exhibited by the Corporation for Items 1746, 1759, 1761 and 1764 are Samples as regards quality only.</i>					
<i>The Glass is to be cut to any size and template ordered. All circular cuts to be allowed square measurement.</i>					
<i>The Trimedical Glass under Item No. 1762 must be so cut that when it is placed in position the base of the triangle in pattern shall be horizontal.</i>					
Glass—					
1721. Sheet—16 oz., United inches, 0 to 40	20,000 sq.ft	..	sq. ft.	0 0 1½	Wilkinson, Heywood, and Clarke Ltd.
1722. Sheet—16 oz., United inches, over 40 to 50	3,000 „	..	do.	0 0 2	
1723. Sheet—16 oz., United inches, over 50 to 70	1,000 „	..	do.	0 0 2	
1724. Sheet—21 oz., United inches, 0 to 40	25,000 „	..	do.	0 0 2½	
1725. Sheet—21 oz., United inches, over 40 to 50	6,000 „	..	do.	0 0 2½	
1726. Sheet—21 oz., United inches, over 50 to 70	2,000 „	..	do.	0 0 3	
1727. Sheet—21 oz., United inches, over 70 to 80	1,500 „	..	do.	0 0 3½	
1728. Sheet—21 oz., United inches, over 80 to 90	2,500 „	..	do.	0 0 4½	
1729. Sheet—21 oz., United inches, over 90 to 100	750 „	..	do.	0 0 4½	
1730. Sheet—26 oz., United inches, 0 to 40	10,000 „	..	do.	0 0 2½	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
<i>GLASS—continued.</i>				
1731. Sheet—26 oz., United inches, over 40 to 50	30,000 sq. ft.	sq. ft.	0 0 3½	Brooks, Robinson, and Co. Prop. Ltd.
1732. Sheet—26 oz., United inches, over 50 to 70	10,000 "	do.	0 0 3½	
1733. Sheet—26 oz., United inches, over 70 to 80	6,000 "	do.	0 0 4½	
1734. Sheet—26 oz., United inches, over 80 to 90	1,500 "	do.	0 0 5	
1735. Sheet—26 oz., United inches, over 90 to 100	600 "	do.	0 0 6	
1736. Sheet—21 oz., Pilkington's United inches, 0 to 50	750 "	do.	0 0 4	Wilkinson, Heywood, and Clarke Ltd.
1737. Sheet—26 oz., Pilkington's United inches, 0 to 50	8,000 "	do.	0 0 6	
1738. Sheet—21 oz., silvered	500 "	A. do.	0 0 10	
Sheet—Coloured, green or ruby, as ordered—				Brooks, Robinson, and Co. Prop. Ltd.
*1739. 16 oz.	1,400 "	do.	0 0 9	
*1740. 21 oz.	800 "	do.	0 1 0	Wilkinson, Heywood, and Clarke Ltd.
*1741. 26 oz.	10 "	do.	0 1 3	
*1742. Sheet—Coloured, blue, 16 oz.	600 "	do.	0 0 8	Wilkinson, Heywood, and Clarke Ltd.
1743. Sheet—Ground, 16 oz.	100 "	do.	0 0 3	
1744. Sheet—Ground, 21 oz.	30 "	do.	0 0 3½	
1745. Sheet—Ground, 26 oz.	8,000 "	do.	0 0 4½	
*1746. Sheet—Frosted, 26 oz., any pattern ordered	2,000 "	A. do.	0 1 2	
*1747. Opal	10,000 "	do.	0 0 7	E. L. Yencken and Co. Prop. Ltd.
1748. Plate—Rolled, ½" to ⅜", as ordered	4,000 "	do.	0 0 4½	Wilkinson, Heywood, and Clarke Ltd.
1749. Plate—Rolled, ½"	2,500 "	do.	0 0 5½	E. L. Yencken and Co. Prop. Ltd.
*1750. Plate—Wire rolled	1,500 "	do.	0 1 0	Brooks, Robinson, and Co. Prop. Ltd.
1751. Plate—Silvered, ¼"	300 "	A. do.	0 1 7	
1752. Plate—Silvered, ¼", bevelled, up to 1", as ordered	500 "	A. do.	0 2 5½	
1753. Plate—Silvered, ⅜", bevelled, up to 1", as ordered	2,500 "	A. do.	0 2 5½	
1754. Plate—Rolled, Figured, any pattern—clear or any colour or any tint, as ordered	500 "	do.	0 0 9	
Plate—Polished, level, clear and free from blemish, British or French, as ordered—				E. L. Yencken and Co. Prop. Ltd.
1755. ⅜"	10,000 "	do.	0 1 7	
1756. ⅜" square feet, 0 to 10	7,000 "	do.	0 1 4	
1757. ¼" square feet, 0 to 10	5,000 "	do.	0 1 2	Brooks, Robinson, and Co. Prop. Ltd.
1758. ⅝"	2,000 "	do.	0 1 3	
*1759. Amber, any shades ordered	100 "	do.	0 0 9	E. L. Yencken and Co. Prop. Ltd.
*1760. Cathedral	10 "	do.	0 0 8	
*1761. Flemish, any colours ordered	4,000 "	do.	0 1 0	Brooks, Robinson, and Co. Prop. Ltd.
*1762. Trimidical	10,000 "	do.	0 0 8	
1763. Nil				Brooks, Robinson, and Co. Prop. Ltd.
*1764. Slips, name, ruby, lettered, as ordered	10,000 let.	A. letter	0 0 1½	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
GLUE.						
Glue—						
†1765.	Granulated	75 cwt.	A.	cwt.	2 2 0	Wilkinson, Heywood, and Clark Ltd. W. and G. Dean Wilkinson, Heywood, and Clark Ltd.
†1766.	London	15 "	A.	do.	1 19 0	
†1767.	Russian	20 "	..	do.	2 16 0	
PAPERHANGINGS.						
<i>The Samples exhibited by the Corporation are Samples as regards quality only.</i>						
Paperhangings—						
Ground—In pieces of 12 yards each—						
*1768	Any patterns selected	9,000 pcs.	..	piece of 12 yds.	0 0 9	E. L. Yencken and Co. Prop. Ltd.
*1769.	Bordering, 5 or 7 inches, as ordered ..	9,000 yds.	..	per yd.	0 0 1	
*1770.	Sanitary—In pieces of 12 yards each— Any patterns selected	8,000 pcs.	..	piece of 12 yds.	0 0 8	
*1771.	Bordering, 5 or 7 inches, as ordered ..	15,000 yds.	..	per yd.	0 0 1	
PAINTERS' AND GRAINERS' SUNDRIES.						
<i>The samples exhibited by the Corporation for Items 1790, 1794, 1795, 1796, 1797, 1798 to 1801, 1802, 1809, 1810, and 1811 are samples as regards shape and quality only.</i>						
<i>The samples submitted by the Tenderer for Item 1786 are samples as regards quality only.</i>						
1772.	Aluminium Leaf—Best quality, 5-inch ..	1,000 books	..	book of 25 sheets	0 0 1½	W. & G. Dean
1773.	Aluminium Powder—Best quality ..	50 lbs.	..	lb.	0 2 9	
1774.	Nil					
1775.	Diamonds—Glaziers', No. 1, Sharratt and Newth	10	..	each	0 5 6	W. & G. Dean
1776.	Diamonds—Glaziers', No. 5, Sharratt and Newth	20	..	do.	0 13 6	
1777.	Gold Leaf—Best quality	5,000 books	..	book of 25 sheets	0 0 10½	
1778.	Knives—Hacking, "Perigo Bros." ..	20	..	each	0 0 4½	E. L. Yencken & Co. Ppy. Ltd.
1779.	Knives—Palétte, 6" or 7" blade, as ordered, "Dickinson's"	5	..	do.	0 0 6½	W. and G. Dean
1780.	Knives—Palétte, 8" or 9" blade, as ordered, "Dickinson's"	5	..	do.	0 0 9½	
1781.	Knives—Palétte, 10" or 12" blade, as ordered, "Perigo Bros."	5	..	do.	0 1 3	E. L. Yencken & Co. Ppy. Ltd.
1782.	Knives—Putty, "Perigo Bros."	20	..	do.	0 0 5	
1783.	Nil					
1784.	Knives—Stripping, 3" blade, "Dickinson's" ..	50	..	do.	0 0 10½	W. & G. Dean
†1785.	Patent filling-up	100 cwt.	..	cwt.	2 0 0	W. Harland & Son
†1785a.	Patent filling up	100 "	A.	do.	1 2 0	W. & G. Dean
†1785b.	Patent filling up, "Falcon" brand	100 "	..	do.	1 1 0	Wilkinson, Heywood, & Clark Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PAINTERS' AND GRAINERS' SUNDRIES—continued.					
†1786. Paper—Graining, in rolls of 26 feet, any graining, as ordered	100 rolls	..	roll	0 1 5½	} W. & G. Dean
1787. Pumice Dust—Superfine, "Schumacher"	40 cwt.	..	cwt.	0 12 0	
1788. Pumice Dust—Nos. 1 to 3, as ordered, "Schumacher"	50 "	..	do.	0 10 0	} Wilkinson, Heywood & Clark Ltd.
†1789. Pumice Stone, "Wilkinson, Heywood & Clark's"	15 "	..	do.	1 0 0	
*1790. Pumice Blocks, any Nos. ordered	5,000	..	each	0 0 2½	
1791. Nil					
1792. Nil					
1793. Scissors—Paperhangers', up to 10", as ordered, "Oxley"	10 pairs	..	pair	0 1 10	W. & G. Dean
Tools—Camel Hair, Flat, in Tin—					
*1794. ½" to 1", as ordered	10	..	each	0 0 3½	} E. L. Yencken & Co. Pty. Ltd.
*1795. 1½" to 2", as ordered	15	..	do.	0 0 7	
Fitches—Hog Hair Lining—					
*1796. ½" to 1", as ordered	100	..	do.	0 0 ½	} W. & G. Dean
*1797. 1½" to 2", as ordered	10	..	do.	0 0 7½	
Fitches—Hog Hair, flat or round, as ordered, red polished handles—					
*1798. Nos. 0 to 3, as ordered	200	..	do.	0 0 1	Wilkinson, Heywood & Clark Ltd.
†1798A. No. 3, Black Bristle	200	A.	do.	0 0 7	J. Zevenboom & Co.
*1799. Nos. 4 to 6, as ordered	200	..	do.	0 0 1¼	Wilkinson, Heywood & Clark Ltd.
†1799A. No. 4 Black Bristle	200	A.	do.	0 0 8	J. Zevenboom & Co.
*1800. Nos. 7 to 9, as ordered	350	..	do.	0 0 1¼	Wilkinson, Heywood & Clark Ltd.
†1800A. No. 6 Black Bristle	350	A.	do.	0 0 9	J. Zevenboom & Co.
*1801. Nos. 10 to 12, as ordered	2,000	..	do.	0 0 3½	Wilkinson, Heywood & Clark Ltd.
†1801A. No. 8, Black Bristle	2,000	A.	each	0 1 0	} J. Zevenboom & Co.
†1801B. No. 9, Black Bristle		A.	do.	0 1 3	
†1801C. ½" White Bristle		A.	do.	0 0 5	
†1801D. ¾" White Bristle		A.	do.	0 0 7	
†1801E. 1" White Bristle		A.	do.	0 0 9	
*1802. Fitches—Red Sable in Albata, flat or round, Nos. 0 to 6, as ordered	25	..	do.	0 0 3½	E. L. Yencken & Co. Pty. Ltd.
Pencils—Sable, Writers or Liners, Best Red—					
*1803. Lark	120	..	do.	0 0 2½	Wilkinson, Heywood & Clark Ltd.
*1804. Crow	220	..	do.	0 0 2½	W. & G. Dean
*1805. Duck	220	..	do.	0 0 7	Wilkinson, Heywood & Clark Ltd.
*1806. Goose	200	..	do.	0 1 0	} E. L. Yencken & Co. Pty. Ltd.
*1807. Mid Swan	100	..	do.	0 2 3	
*1808. Large Swan	100	..	do.	0 3 3	
Dabs—Gilders', Camel Hair—					
*1809. Nos. 4 to 6, as ordered	350	..	do.	0 0 8	Wilkinson, Heywood & Clark Ltd.
*1810. Nos. 8 to 12, as ordered	500	..	do.	0 1 6	W. & G. Dean
*1811. Steel Wool, Nos. 0 to 3, as ordered	500 lbs.	..	lb.	0 1 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
VARNISH.					
<p>The Varnishes supplied shall be as clear as and not darker than and equal in every respect, including body, covering properties, gloss, finish, and durability, to the samples furnished by the Tenderer and accepted by the Corporation.</p>					
<p>Specifications for Oil Varnishes—</p>					
<p>Item No. 1812. Wearing Body.—To be made exclusively from the best grades of hard varnish resins, pure linseed oil, pure turpentine, and contain the minimum amount of driers necessary to insure the proper drying of the varnish; it must dry hard in not less than 48 hours. To be absolutely free from all adulterants, and must not contain rosin or any turpentine substitutes, and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1813. Carriage Varnish—Extra Hard Drying.—To be made from the best grades of hard varnish resins, pure linseed oil, pure turpentine, and lead manganese driers, and be free from all adulterants, rosin, or turpentine substitutes. When flowed over glass it must set to touch in from six to twelve hours, and dry hard in from eighteen to twenty-four hours at a temperature of 70 degrees F., and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1814. Copal—Fine Pale.—To be made from the best grades of hard varnish resins, pure linseed oil, pure turpentine, and lead manganese driers, and be free from all adulterants, rosin, or turpentine substitutes. When flowed over glass it must set to touch in from six to eight hours, and must dry hard within 24 hours, at a temperature of 70 degrees F., and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1815. Oak Varnish.—To be made from pure varnish resins, pure linseed oil, and pure turpentine, and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1816. Best Japan Gold Size.—To be made from hard varnish resins, pure linseed oil, pure turpentine, red lead, litharge, and white copperas or manganese driers, and must dry in from fifteen to twenty minutes, and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1817. Oil Gold Size.—To be made from the best grades of hard varnish resins, pure linseed oil, and pure turpentine, and must not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1818. Japan Black.—To be made from pure high-grade asphaltum of the very best quality, pure linseed oil, and pure turpentine driers only, and must contain not less than 20 gallons of prepared linseed oil to 100 gallons of varnish. It must mix freely with raw linseed oil in all proportions, and must be clear and free from all sediment, rosin, naphtha, and other adulterants. When flowed over glass and allowed to drain in a vertical position, the film left must be perfectly smooth and of full body, must set to touch in from one and a half to two and a half hours, and dry hard in less than twenty hours at 70 degrees F. The action of heat must quicken the drying and give a harder film. When dry it must not rub up or powder under friction by the finger. It must not flash below 105 degrees F. (open test).</p>					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
			£ s. d.		
VARNISH—continued.					
<p><i>Item No. 1819. Terebine—Liquid Japan Drier.—To be made from pure resin, pure linseed oil, pure turpentine, and lead manganese driers. To be free from all adulterants, sediment, or suspended matter, and must be light in colour. When flowed over a glass plate and allowed to drain in a vertical position for not more than 60 minutes, the material must not come off on being touched lightly with the finger, and it must dry elastic in not less than eight hours nor more than twenty-four hours at a temperature of 70 degrees F.</i></p>					
<p><i>Item No. 1820. Damar Paper Varnish.—It must be made from solution of the very best quality of damar gum; such solution to contain at least 50 per cent. of gum and 45 per cent. of turpentine. It must be digested cold and well settled. It must be free from benzine, rosin, and lime, or any other mineral matter. Its specific gravity at 60 degrees F. must be between .935 and .937, and its flash point between 105 and 115 degrees F. (open test). It must set to touch in not more than twenty minutes, and when mixed with pure zinc oxide must show a smooth glossy surface equal in every respect to that shown by the sample accepted by the Corporation.</i></p>					
<p><i>Specifications for Spirit Varnishes—</i></p>					
<p><i>Items Nos. 1821 and 1822. Spirit Varnish—White and Brown.—To be methylated spirit, hard gum varnish, and for brown varnish shellac is to be added. To be digested cold and well settled, and must not flash below 105 degrees F. (open test). It must set to touch in not more than twenty minutes, and when mixed with pure zinc oxide it must show a smooth glossy surface equal in every respect to that shown by the sample accepted by the Corporation.</i></p>					
<p><i>Item No. 1823. Knotting.—The knotting shall consist exclusively of pure shellac and 64 O.P. methylated spirits.</i></p>					
<p><i>Item No. 1824. French Polish.—To consist of pure orange shellac and 64 O.P. methylated spirits.</i></p>					
<p><i>Item No. 1825. French Polish—White.—To consist of finest bleached shellac and 64 O.P. methylated spirits.</i></p>					
<p>Varnish, in $\frac{1}{2}$-gallon or 1-gallon Tins, as ordered—</p>					
<p>†1812. Wearing Body †1813. Carriage, Extra Hard Drying †1814. Copal, Fine Pale †1815. Oak †1816. Best Japan, Gold Size 1817. Oil, Gold Size †1818. Japan, Black 1819. Terebine, free from rosin, "S. Smith & Co's." †1820. Paper 1821. Spirit Varnish, White, free from Rosin 1822. Spirit Varnish, Brown, free from Rosin †1823. Patent Knotting †1824. French Polish †1825. French Polish, White, "S. Smith & Co's."</p>	<p>2,000 gals. 5,000 " 600 " 500 " 2,000 " 5 " 150 " 2,500 " 10 " 50 " 25 " 150 " 100 " 400 "</p>	<p>A. A. A. A. A. A. A. A. A. A. A. A. A. A. A.</p>	<p>gallon do. do. do. do. do. do. do. do. do. do. do. do. do. do.</p>	<p>0 11 6 0 9 3 0 8 1 0 6 8 0 7 6 0 18 0 0 8 6 0 6 6 0 9 0 0 3 3 0 3 3 0 7 0 0 5 6 0 7 6</p>	<p>Victoria Varnish Co. Ppy. Ltd. W. & G. Dean Victoria Varnish Co. Ppy. Ltd. W. & G. Dean</p>

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per	Rate.	Name of Contractor.
				£ s. d.	
BENZINE, TURPENTINE, ETC.					
<i>Specifications for Turpentine.—Item No. 1829, Turpentine—</i>					
1. To be the properly prepared distillate of the resinous exudation of the proper kinds of live pine or live pitch pine, unmixed with any other substance. It must be pure, sweet, clean, and water-white, and must have a characteristic odour.					
2. A single drop allowed to fall on white paper must completely evaporate at a temperature of 70 degrees F. without leaving a stain.					
3. The specific gravity must not be less than 0.862 nor greater than 0.872 at a temperature of 60 degrees F.					
4. When subjected to distillation, not less than 95 per cent. of the liquid should pass over between 308 degrees and 330 degrees F., and the residue should show nothing but the heavier ingredients of pure spirits of turpentine. At the beginning of the operation it must not show a distillation point lower than 305 degrees F.					
5. A definite quantity of the turpentine is to be put in an open dish to evaporate, and the temperature of the dish will be maintained at 212 degrees F., and a residue greater than 2 per cent. of the quantity must not remain in the dish.					
6. The turpentine must not flash below 105 degrees F. open test.					
7. When mixed with concentrated sulphuric acid more than 6 per cent. of the turpentine must not remain undissolved.					
<i>Specific gravity for Item No. 1828, 715-720, at 60° Fahr.</i>					
<i>Specific gravity for Item No. 1828A, 695-705 at 60° Fahr.</i>					
<i>Specific gravity for Item No. 1828B, 710.</i>					
1826. Benzine, Pratt's, Heavy, "Standard Oil Co.'s"	200 gals.	..	Imp. gal.	0 1 2	Vacuum Oil Co. Ppy. Ltd.
1826A. Benzine, "British Australian Oil Co.'s Ltd."	200 "	A.	do.	0 1 2	Neptune Oil Co.
1827. Benzoline, S.G.; 68, Pratt's Blue Label	5,000 "	..	do.	0 1 7	Vacuum Oil Co. Ppy. Ltd.
1828. Naphtha, Pratt's Green Label, Paint burning	10,000,	}	do.	0 1 4	} Vacuum Oil Co. Ppy. Ltd.
1828A. Naphtha, Pratt's Yellow Label, Motor Car Spirits					
1828B. Naphtha, "Radix," Motor Car Spirits	5,000 "	A.	do.	0 1 4	Neptune Oil Co.
1829. Turpentine—Pure, white, and clear, "Pine Tree" brand	10,000 "	..	do.	0 3 4½	W. and G. Dean
1830. Nil					
1831. Nil					
1832. Wine, Methylated Spirits of, 64% overproof, "Colonial Sugar Co.'s," in casks; the empty casks to be returned to the Contractor at the Spencer-street Store	1,500 "	A.	do.	0 1 4½	W. and G. Dean
1833. Nil					
RESIN.					
<i>Fifteen per centum will be deducted from the gross weight as an allowance for packages.</i>					
1834. Resin—Best Pale Amber	60 cwt.	..	cwt.	0 17 9	} W. and G. Dean
1835. Resin—Common	20 tons	..	ton.	16 16 0	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TIMBER, VARIOUS.					
<p>The Contractor shall in respect of each delivery of the Timber give to the Chief Storekeeper reasonable notice so that the inspection of the timber may be arranged for.</p>					
<p>The timber, other than that required for use at Newport, will be inspected at any railway station at which such timber shall have been delivered as provided for in clause 8 of the annexed Conditions of Contract, and will be liable to rejection at such railway station in manner provided in clause 12 of the said Conditions of Contract.</p>					
<p>No timber other than that under Items 1860 to 1927 inclusive required for use at Newport will be inspected until it shall have been received at Newport, and it will then be liable to rejection at Newport in manner provided in clause 12 of the said Conditions of Contract.</p>					
<p>Notwithstanding anything to the contrary contained in the said clause 12 the Contractor will not be required in respect of any timber so rejected at Newport to pay carriage on the same from the railway station at which such timber so rejected shall have been delivered as aforesaid to Newport. In the event of the Contractor requiring such rejected timber to be carried by rail from Newport to the railway station at which the same was delivered as aforesaid or to any other railway station or siding, full railway freight will be charged therefor.</p>					
<p>Timber under Items 1860 to 1927 inclusive required for use at Newport will be inspected either on the River Yarra Wharves or at the depot of the Millars' Karri and Jarrah (1902) Co., South Melbourne.</p>					
<p>If the inspection is to be made at the Contractor's yard or River Yarra Wharves the timber will be there inspected, passed, and branded by the Receiving Officer, and the Contractor shall unless directed to the contrary by the Receiving Officer within 24 hours after such inspection, passing, and branding deliver to the Corporation at Spencer-street Railway Station the whole of the timber so inspected, passed, and branded, and failing such delivery within 24 hours aforesaid, the Chief Storekeeper, notwithstanding such inspection, passing, and branding, by the Receiving Officer, will be entitled and shall have full power to reject either at the Contractor's yard or the River Yarra Wharves or after its arrival at Newport the whole or any portion of the timber in respect of which such failure shall have occurred.</p>					
<p>The Contractor shall have the timber ordered ready for inspection within 48 hours after service of the order upon the Contractor, or within such other time as the Chief Storekeeper may fix in writing as fair and reasonable, and the Contractor shall at his own cost have the timber turned over and properly exhibited to the Receiving Officer so that he may inspect the same to his complete satisfaction.</p>					
<p>The timber must be supplied in such sections and shapes as may be ordered, and must be of the first quality, thoroughly seasoned, free from knots, shakes, heart, sap, and all other imperfections, thoroughly sound, and close grained or free, as may be required.</p>					
<p>No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.</p>					
<p>Timber supplied for use at the Newport Locomotive Workshops shall be delivered in such lengths as may be ordered.</p>					
<p>Timber supplied for use elsewhere than at the Newport Locomotive Workshops, if ordered for stock, will, subject to the Conditions of Contract, be accepted in lengths approximate to those ordered, and if ordered for use on any particular work, then, in the event of any lengths longer than those ordered being delivered and accepted, only the actual lengths as ordered will be paid for, and in the event of any lengths shorter than those ordered being delivered, they will only be accepted if such shorter lengths are suitable for the particular work, such shorter lengths to be then paid for, on the basis of their actual net lengths.</p>					
1836. Cedar—Red, $\frac{3}{8}$ "	250 sup. ft.	A.	100 ft. super. on face	1 17 6	
1837. Cedar—Red, $\frac{1}{2}$ "	1,000 "	A.	do.	2 3 9	
1838. Cedar—Red, $\frac{3}{8}$ "	500 "	A.	do.	2 13 1	J. Sharp and Sons Ltd.
1839. Cedar—Red, $\frac{1}{2}$ "	1,000 "	A.	do.	2 18 4	
1840. Cedar—Red, $\frac{7}{8}$ "	500 "	A.	do.	3 8 9	
1841. Cedar—Red, 1" and up	50,000 "	A.	100 ft. super. of 1" thick	3 12 0	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
TIMBER, VARIOUS— <i>continued.</i>					
1842. Deal—Red Baltic, 1" to 3" thick (other than that included in items 1884 to 1850 inclusive)	300,000 ^{sup.} ft.	..	100 ft. super. of 1" thick.	1 1 6	J. Sharp and Sons Ltd.
1843. Deal—Red Baltic, over 3" and up to 4" thick	15,000	do.	1 7 0	J. Moore and Son Ppy. Ltd.
1844. Deal—Red Baltic, 7" x 2½"	3,000 ^{ft.} run.	..	ft. run.	0 0 3 ⁷ / ₁₆	J. Sharp and Sons Ltd.
1845. Deal—Red Baltic, 7" x 3"	6,000	do.	0 0 4 ¹ / ₂	J. Moore and Son Ppy. Ltd.
1846. Deal—Red Baltic, 8½" x 2½"	2,000	do.	0 0 6 ³ / ₈	J. Sharp and Sons Ltd.
1847. Deal—Red Baltic, 9" x 2"	15,000	do.	0 0 4 ¹ / ₂	J. Moore and Son Ppy. Ltd.
1848. Deal—Red Baltic, 9" x 2½"	2,500	do.	0 0 5 ¹ / ₄	J. Sharp and Sons Ltd.
1849. Deal—Red Baltic, 9" x 3"	20,000	do.	0 0 5 ¹ / ₂	J. Moore and Son Ppy. Ltd.
1850. Deal—Red Baltic, 11" x 3"	15,000	do.	0 0 8	J. Sharp and Sons Ltd.
1851. Deal—Red Baltic, T. and G., 6" x 3"	75,000	100 ^{ft.} run.	0 7 8	J. Moore and Son Ppy. Ltd.
1852. Deal—Red Baltic, T. and G., 6" x 7"	1,000,000	do.	0 8 9	J. Sharp and Sons Ltd.
1853. Deal—Red Baltic, T. and G., 6" x 1½"	200,000	do.	0 11 0	J. Moore and Son Ppy. Ltd.
1854. 4" x ½", V jointed	25,000	do.	0 4 4 ¹ / ₂	J. Sharp and Sons Ltd.
1855. 4" x 5/8", V jointed	300,000	do.	0 4 7 ¹ / ₂	J. Moore and Son Ppy. Ltd.
1855A. 6" x 5/8", V jointed	150,000	do.	0 7 0	J. Sharp and Sons Ltd.
1856. 4" x 5/8", Beaded	2,000	do.	0 4 9	J. Moore and Son Ppy. Ltd.
1857. 6" x 1/2", Beaded	400,000	do.	0 5 8 ¹ / ₂	J. Henty and Co.
1858. 6" x 5/8", Beaded	150,000	do.	0 6 9	J. Sharp and Sons Ltd.
1859. Deal—Red Baltic Weatherboards, 7" x 3/4"	300,000	do.	0 6 1 ¹ / ₂	J. Sharp and Sons Ltd.
Jarrah—					
1860. Up to 3" thick and up to 6" wide— In lengths up to 24'	400,000 ^{sup.} ft.	A.	100 ft. super. of 1" thick	0 16 2	Millar's Karri and Jarrah Co. (1902) Ltd.
1861. In lengths over 24' and up to 30'	500 ..	A.	do.	0 16 6	
1862. In lengths over 30' and up to 35'	250 ..	A.	do.	0 16 11	
1863. In lengths over 35' and up to 40'	250 ..	A.	do.	0 16 11	
1864. Up to 3" thick, and over 6" to 9" wide— In lengths up to 24'	60,000 ..	A.	do.	0 18 9	
1865. In lengths over 24' and up to 30'	500 ..	A.	do.	0 19 3	
1866. In lengths over 30' and up to 35'	250 ..	A.	do.	0 19 6	
1867. In lengths over 35' and up to 40'	250 ..	A.	do.	0 19 6	
1868. Up to 3" thick, and over 9" to 12" wide— In lengths up to 24'	150,000 ..	A.	do.	1 0 4	
1869. In lengths over 24' and up to 30'	500 ..	A.	do.	1 0 4	
1870. In lengths over 30' and up to 35'	250 ..	A.	do.	1 0 8	
1871. In lengths over 35' and up to 40'	250 ..	A.	do.	1 0 8	
1872. Up to 3" thick, and over 12" to 15" wide— In lengths up to 24'	1,000 ..	A.	do.	1 1 0	
1873. In lengths over 24' and up to 30'	250 ..	A.	do.	1 0 8	
1874. In lengths over 30' and up to 35'	250 ..	A.	do.	1 0 8	
1875. In lengths over 35' and up to 40'	250 ..	A.	do.	1 1 3	
1876. Up to 3" thick, and over 15" to 18" wide— In lengths up to 24'	250 ..	A.	do.	1 1 2	
1877. In lengths over 24' and up to 30'	250 ..	A.	do.	1 1 2	
1878. In lengths over 30' and up to 35'	250 ..	A.	do.	1 1 5	
1879. In lengths over 35' and up to 40'	250 ..	A.	do.	1 1 8	
1880. Over 3" and up to 6" thick, and up to 6" wide— In lengths up to 24'	50,000 ..	A.	do.	0 18 1	
1881. In lengths over 24' and up to 30'	6,000 ..	A.	do.	0 18 1	
1882. In lengths over 30' and up to 35'	250 ..	A.	do.	0 18 3	
1883. In lengths over 35' and up to 40'	250 ..	A.	do.	0 18 5	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>TIMBER, VARIOUS—continued.</i>					
<i>Jarrah—continued—</i>					
<i>Over 3" and up to 6" thick, and over 6" to 9" wide—</i>					
1884.	In lengths up to 24'	50,000 ^{sup.} ft.	A.	100 ft. ^{sup.} of 1" thick	0 18 11
1885.	In lengths over 24' and up to 30' ..	1,000 "	A.	do.	0 19 3
1886.	In lengths over 30' and up to 35' ..	250 "	A.	do.	0 19 6
1887.	In lengths over 35' and up to 40' ..	250 "	A.	do.	0 19 6
<i>Over 3" and up to 6" thick, and over 9" to 12" wide—</i>					
1888.	In lengths up to 24'	25,000 "	A.	do.	1 0 8
1889.	In lengths over 24' and up to 30' ..	7,000 "	A.	do.	1 0 8
1890.	In lengths over 30' and up to 35' ..	3,000 "	A.	do.	1 0 8
1891.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 1 3
<i>Over 3" and up to 6" thick, and over 12" to 15" wide—</i>					
1892.	In lengths up to 24'	2,000 "	A.	do.	1 0 11
1893.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 0 11
1894.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 1 3
1895.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 1 6
<i>Over 3" and up to 6" thick, and over 15" to 18" wide—</i>					
1896.	In lengths up to 24'	3,000 "	A.	do.	1 1 8
1897.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 1 8
1898.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 1 11
1899.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 1 11
<i>Over 6" and up to 9" thick, and up to 9" wide—</i>					
1900.	In lengths up to 24'	40,000 "	A.	do.	1 1 0
1901.	In lengths over 24' and up to 30' ..	4,000 "	A.	do.	1 1 0
1902.	In lengths over 30' and up to 35' ..	1,000 "	A.	do.	1 1 3
1903.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 1 6
<i>Over 6" and up to 9" thick, and over 9" to 12" wide—</i>					
1904.	In lengths up to 24'	5,000 "	A.	do.	1 1 0
1905.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 1 0
1906.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 1 6
1907.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 2 3
<i>Over 6" and up to 9" thick, and over 12" to 15" wide—</i>					
1908.	In lengths up to 24'	1,000 "	A.	do.	1 1 0
1909.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 1 0
1910.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 1 6
1911.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 2 3
<i>Over 6" and up to 9" thick, and over 15" to 18" wide—</i>					
1912.	In lengths up to 24'	500 "	A.	do.	1 1 2
1913.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 1 2
1914.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 1 6
1915.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 2 3
<i>Over 9" and up to 12" thick, and up to 15" wide—</i>					
1916.	In lengths up to 24'	2,000 "	A.	do.	1 2 4
1917.	In lengths over 24' and up to 30' ..	250 "	A.	do.	1 2 4
1918.	In lengths over 30' and up to 35' ..	250 "	A.	do.	1 2 7
1919.	In lengths over 35' and up to 40' ..	250 "	A.	do.	1 3 7
<i>Jarrah, Wrought—</i>					
1920.	T. and G., 4" x $\frac{1}{2}$ ", V jointed ..	10,000 ft. ^{run}	A.	100 ft. ^{run}	0 7 0
1921.	T. and G., 4" x $\frac{5}{8}$ ", V jointed ..	5,000 "	A.	do.	0 8 0
1922.	T. and G., 4" x $\frac{3}{4}$ ", V jointed ..	5,000 "	A.	do.	0 9 0
1923.	T. and G., 4" x $\frac{7}{8}$ ", V jointed ..	10,000 "	A.	do.	0 9 6
1924.	T. and G., 4" x 1", V jointed ..	5,000 "	A.	do.	0 10 6
1925.	T. and G., 4" x 1 $\frac{1}{4}$ ", V jointed ..	5,000 "	A.	do.	0 11 3
1926.	Weatherboards, 7" x 1" x $\frac{1}{4}$ " ..	5,000 "	A.	do.	0 10 4
1927.	Weatherboards, Rusticated, 6" x 1" ..	10,000 "	A.	do.	0 12 3

Millar's Karri and Jarrah Co., 1902 Ltd.

Item No. and Description.	Estimated Requirements for 3 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TIMBER, VARIOUS— <i>continued.</i>					
1928. Maple, $\frac{3}{8}$ "	250 sup. ft.	A.	100 sup. ft. on face	1 1 6	} H. Beecham and Co.
1929. Maple, $\frac{1}{2}$ "	250 "	A.	do.	1 5 0	
1930. Maple, $\frac{5}{8}$ "	250 "	A.	do.	1 11 0	
1931. Maple, $\frac{3}{4}$ "	250 "	A.	do.	1 12 0	
1932. Maple, $\frac{7}{8}$ "	250 "	A.	do.	1 13 2	
1933. Maple, 1" and upwards..	75,000 "	A.	100 ft. sup. of 1" thick	1 13 2	} J. Sharp and Sons Ltd.
Oregon, up to 36 ft. in length—					
1934. 1" to 5 $\frac{1}{2}$ " thick	1,000,000,	..	100 ft. sup. of 1" thick	0 13 2 $\frac{1}{2}$	
1935. 6" thick and over	400,000 "	..	do.	0 13 0	
Oregon, over 36 ft. in length—					
1936. 1" to 5 $\frac{1}{2}$ " thick	150,000 "	..	do.	0 17 0	} W. J. Brewer
1937. 6" thick and over	125,000 "	..	do.	0 16 0	
1933. Shelving, American, $\frac{7}{8}$ " " Crown "	15,000 "	..	100 ft. sup. on face	1 13 6	} J. Sharp and Sons Ltd.
1939. Shelving, Hoop Pine, $\frac{7}{8}$ "	10,000 "	A.	do.	1 6 9	
1940. Shelving, Sugar Pine, $\frac{7}{8}$ "	7,000 "	..	do.	1 15 0	} J. Sharp and Sons Ltd.
1941. Shelving, Yellow Pine, $\frac{7}{8}$ "	30,000 "	..	do.	1 10 0	
1942. Californian Pine, $\frac{3}{8}$ "	1,000 "	..	do.	0 12 3	} H. Beecham and Co.
1943. Californian Pine, $\frac{1}{2}$ "	25,000 "	..	do.	0 14 6	
1944. Californian Pine, $\frac{5}{8}$ "	10,000 "	..	do.	0 16 9	} J. Sharp and Sons Ltd.
1945. Californian Pine, $\frac{3}{4}$ "	15,000 "	..	do.	0 17 0	
1946. Californian Pine, $\frac{7}{8}$ "	2,000 "	..	do.	1 2 0	} H. Beecham and Co.
1947. Californian Pine, 1" and upwards	300,000 "	..	100 ft. sup. of 1" thick	1 2 6	
Clear Pine, Michigan—					
1948. For pattern making only, 1" and upwards	3,000 "	..	do.	2 18 0	} J. Moore and Son Ppy. Ltd.
1949. Hoop Pine, $\frac{1}{2}$ " thickness and up to 12" wide	1,000 "	A.	100 ft. sup. on face	0 17 3	
1950. Hoop Pine, $\frac{3}{4}$ " thickness and over 12" to 18" wide	1,000 "	A.	do.	0 18 6	} J. Sharp and Sons Ltd.
1951. Hoop Pine, $\frac{5}{8}$ " thickness and up to 12" wide	1,000 "	A.	do.	1 1 0	
1952. Hoop Pine, $\frac{3}{8}$ " thickness and over 12" to 18" wide	1,000 "	A.	do.	1 2 3	} J. Sharp and Sons Ltd.
1953. Hoop Pine, $\frac{3}{4}$ " thickness and up to 12" wide	10,000 "	A.	do.	1 2 3	
1954. Hoop Pine, $\frac{3}{4}$ " thickness and over 12" to 18" wide	1,000 "	A.	do.	1 4 6	
1955. Hoop Pine, 1" and over in thickness and up to 12" wide	15,000 "	A.	100 ft. sup. of 1" thick	1 5 9	} Queensland Pine Co. Ltd.
1956. Hoop Pine, 1" and over in thickness and over 12" to 18" wide	5,000 "	A.	do.	1 7 9	
Hoop Pine, Wrought, T. and G. and V. jointed if ordered—					
1957. 4" x $\frac{1}{2}$ "	250,000 run ft.	A.	100 ft. run	0 8 3	} J. Moore and Son Ppy. Ltd.
1958. 4" x $\frac{5}{8}$ "	150,000 "	A.	do.	0 9 0	
1959. 4" x $\frac{3}{4}$ "	40,000 "	A.	do.	0 9 8	} Queensland Pine Co. Ltd.
1960. 4" x $\frac{7}{8}$ "	150,000 "	A.	do.	0 10 6	
1961. 4" x 1 $\frac{1}{8}$ "	5,000 "	A.	do.	0 13 1 $\frac{1}{2}$	} J. Moore and Son Ppy. Ltd.
1962. 6" x 1 $\frac{1}{2}$ "	10,000 "	A.	do.	0 10 3	
1963. 6" x $\frac{3}{4}$ "	10,000 "	A.	do.	0 12 0	} J. Sharp and Sons Ltd.
1964. 6" x $\frac{3}{8}$ "	10,000 "	A.	do.	0 13 3	
1965. 6" x $\frac{1}{2}$ "	120,000 "	A.	do.	0 14 3	} Queensland Pine Co. Ltd.
1966. 6" x 1 $\frac{1}{8}$ "	10,000 "	A.	do.	0 16 0	

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
			£ s. d.	
TIMBER, VARIOUS—continued.				
New Zealand Kauri Pine, 1" thick and upwards—				
1967. Up to 12" wide	150,000 sup. ft.	100 ft. sup. of 1" thick	1 13 0	J. Moore and Son Ppy. Ltd.
1968. Over 12" and up to 18" wide	50,000 "	do.	1 15 0	
1969. Over 18" and up to 24" wide	15,000 "	do.	1 19 0	
1970. Over 24" and up to 36" wide	1,000 "	do.	2 6 0	H. Beecham and Co.
1971. Sugar Pine, ½"	1,000 "	100 ft. sup. on face	1 4 6	
1972. Sugar Pine, ¾"	3,000 "	do.	1 9 0	
1973. Sugar Pine, ¾"	10,000 "	do.	1 14 0	
1974. Sugar Pine, 1" and upwards	30,000 "	100 ft. sup. of 1" thick	1 14 0	J. Sharp and Sons Ltd.
1975. Yellow Pine, ½"	2,000 "	100 ft. sup. on face	0 19 6	J. Moore and Son Ppy. Ltd.
1976. Yellow Pine, ¾"	500 "	do.	1 3 3	
1977. Yellow Pine, ¾"	500 "	do.	1 5 9	J. Sharp and Sons Ltd.
1978. Yellow Pine, 1" and upwards	120,000 "	100 ft. sup. of 1" thick	1 8 0	
1979. Laths, Plasterers', Wall, 4' 6" long, Oregon	500 bun.	bundle of 100 laths.	0 3 0	W. J. Brewer
1980. Laths, Plasterers', Ceiling, 4' 6" long ..	500 "	do.	0 2 1½	
STRINGY BARK.				
<p><i>The Contractor shall in respect of each delivery of the timber give to the Chief Storekeeper reasonable notice, so that the inspection of the timber may be arranged for.</i></p> <p><i>The timber other than that required for use at Newport will be inspected at any railway station at which such timber shall have been delivered, as provided for in clause 8 of the annexed Conditions of Contract, and will be liable to rejection at such railway station in manner provided in clause 12 of the said Conditions of Contract. No timber required for use at Newport will be inspected until it shall have been received at Newport, and it will then be liable to rejection at Newport in manner provided in clause 12 of the said Conditions of Contract. Notwithstanding anything to the contrary contained in the said clause 12, the Contractor will not be required in respect of any timber so rejected at Newport to pay carriage on the same from the railway station at which such timber so rejected shall have been delivered as aforesaid to Newport. In the event of the Contractor requiring such rejected timber to be carried by rail from Newport to the railway station at which the same was delivered as aforesaid or to any other railway station or siding, full railway freight will be charged therefor.</i></p> <p><i>The timber must be supplied in such lengths, as may be ordered, and must be of the first quality, thoroughly seasoned, free from knots, shakes, heart, sap, and all other imperfections, thoroughly sound, and close grained or free, as may be required.</i></p> <p><i>Timber supplied for use at the Newport Locomotive Workshops shall be delivered in such exact lengths as may be ordered, or in such lengths as will cut thereto without waste.</i></p>				

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
STRINGY BARK—continued.					
<p><i>Timber supplied for use elsewhere than at the Newport Locomotive Workshops, if ordered for stock, will, subject to the Conditions of Contract, be accepted in lengths approximate to those ordered, and, if ordered for use on any particular work, then, in the event of any lengths longer than those ordered being delivered and accepted, only the actual lengths as ordered will be paid for, and, in the event of any lengths shorter than those ordered being delivered, they will only be accepted if such shorter lengths are suitable for the particular work, such shorter lengths to be then paid for on the basis of their actual net lengths.</i></p> <p><i>The Contractor shall have a responsible agent in Melbourne to represent him in all matters connected with this Contract. At all times during the currency of this Contract the Contractor shall keep the Chief Storekeeper advised as to the name and address of the said responsible agent for the time being.</i></p>					
†1981. Stringy Bark, 3¼" x ½", T and G dressed and V jointed	100,000	A.	100 ft. run.	0 6 0	} John Sharp and Sons Ltd. J. Gourlay
†1982. Stringy Bark, 4¼" x ¾", T and G dressed	75,000	A.	do.	0 8 6	
1983. Stringy Bark, Weatherboard, 7", Tasmanian	75,000	A.	do.	0 8 3	
TABLE LEGS, DOORS, MOULDINGS, ETC.					
<p><i>The Samples exhibited by the Corporation are Samples as regards shape and quality only.</i></p> <p><i>The Contractor shall in respect of each delivery of the Doors and Mouldings give to the Chief Storekeeper reasonable notice, so that the inspection of the Doors and Mouldings may be arranged for.</i></p> <p><i>The Doors and Mouldings will be inspected at any Railway Station at which they shall have been delivered, as provided for in Clause 8 of the annexed Conditions of Contract, and will be liable to rejection at such Railway Station in manner provided in Clause 12 of the said Conditions of Contract.</i></p>					
*1984. Legs, Table, Turned, seasoned Kauri, 3" x 3"	1,500	A.	each	0 0 5	} John Sharp and Sons Ltd. W. J. Brewer John Sharp and Sons Ltd.
*1985. Legs, Table, Turned, seasoned Kauri, 4" x 4" Doors—Framed, double moulded—	1,500	A.	do.	0 0 7	
1986. 6' 6" x 2' 6" x 1½", Red Deal	10	A.	each	0 12 6	
1986a. 6' 8" x 2' 8" x 1½", Red Deal	10	A.	do.	0 15 9	
1987. 6' 10" x 2' 10" x 1½", Red Deal	30	A.	do.	0 17 6	
1988. 7' x 3' x 1½", Red Deal	5	A.	do.	0 18 6	
1989. 7' x 3' x 2", Red Deal	5	A.	do.	0 19 9	
1990. 7' x 3' x 1½", Red Deal, with Bolection moulding, 1 side	5	A.	do.	1 4 0	
1991. 7' x 3' x 2", Red Deal, with Bolection moulding, 2 sides	5	A.	do.	1 9 0	
1992. 6' 6" x 2' 6" x 1½", Yellow Pine (Inside doors)	150	A.	do.	0 12 6	
1993. 6' 8" x 2' 8" x 1½", Yellow Pine (Inside doors)	250	A.	do.	0 13 6	
1994. 6' 10" x 2' 10" x 1½", Yellow Pine (Inside doors)	25	A.	do.	0 14 6	
1995. 6' 8" x 2' 8" x 1½", Yellow Pine (Inside doors)	40	A.	do.	0 15 9	
1996. 6' 10" x 2' 10" x 1½", Yellow Pine (Inside doors)	10	A.	do.	0 17 0	
1997. 7' x 3' x 1½", Yellow Pine (Inside doors)	5	A.	do.	0 18 6	
1998. 7' x 3' x 2", Yellow Pine (Inside doors)	5	A.	do.	0 19 9	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TABLE LEGS, DOORS, MOULDINGS, ETC.—continued.					
Doors—Framed, Double Moulded—continued.					
1999. 7' x 3' x 1½", with Bolection moulding, 1 side, Yellow Pine (Inside doors) ..	5	A.	each	1 3 0	} W. J. Brewer
2000. 7' x 3' x 2", with Bolection moulding, 2 sides, Yellow Pine (Inside doors) ..	5	A.	do.	1 8 0	
Mouldings—					
2001. O.G., 2" x ¾", Redwood	200 ft. run	A.	100 ft. run	0 4 9	} John Sharp and Sons Ltd.
2002. O.G., 2½" x ¾", Redwood	4,000 "	A.	do.	0 5 9	
2003. O.G., 3" x ¾", Redwood	25,000 "	A.	do.	0 6 9	
2004. Architrave, 1½" thick, 4" to 6" wide, as ordered, Red Pine or Red Deal as ordered	5,000 "	A.	do.	0 14 0	} James Moore and Sons Ppy. Ltd.
2005. Architrave, 1½" thick, 6" to 8" wide, as ordered, Red Pine or Red Deal as ordered	250 "	A.	do.	1 3 0	
2006. Bolection, 2" to 3", as ordered, Redwood	150 "	A.	do.	0 10 10½	} John Sharp and Sons Ltd.
2007. Bolection, over 3" to 3½", as ordered, Redwood	200 "	A.	do.	0 13 3	
2008. Scotia, ½" to 1" wide, as ordered, Red Pine or Red Deal as ordered	20,000 "	A.	do.	0 3 0	} James Moore and Sons Ppy. Ltd.
2009. Scotia, 1¼" to 1½" wide, as ordered, Red Pine or Red Deal as ordered	50,000 "	A.	do.	0 5 3	
2010. Scotia, 2" wide, Redwood	20,000 "	A.	do.	0 8 3	John Sharp and Sons Ltd.
2011. Scotia, 2¼" to 3" wide, as ordered, Californian Red Pine	250 "	A.	do.	0 18 0	J. Stone
2012. Insertion, 1" wide, Red Pine or Red Deal as ordered	2,000 "	A.	do.	0 2 6	James Moore and Sons Ppy. Ltd.
2013. Insertion, 1¼" wide, Redwood	100 "	A.	do.	0 3 2	John Sharp and Sons Ltd.
2014. Insertion, 1½" wide, Red Pine or Red Deal as ordered	6,000 "	A.	do.	0 4 0	James Moore and Sons Ppy. Ltd.
2015. Skirting, 7" x ¾", single face, Red Deal	10,000 ft. run.	A.	100 ft. run.	0 14 8	} James Moore and Sons Ppy. Ltd.
2016. Skirting, 9" x ¾", single face, Red Deal	6,000 "	A.	do.	1 0 0	
2017. Skirting, 12" x ¾", double face, Red Pine	500 "	A.	do.	1 6 0	
Casing and Covering Wood, in lengths of not less than 12 feet—					
*2018. 1½"	15,000 "	{ A.	do.	0 4 6	} John Sharp and Sons Ltd.
*2019. 1½"		{ A.	do.	0 4 6	
*2020. 2¼"		{ A.	do.	0 6 10½	
*2021. 2¼"		{ A.	do.	0 6 10½	
LIME.					
<i>The Lime is to be fresh and properly burnt, and of approved quality, and delivered in ordinary trade bags of 2½ bushels of 1.28 cubic feet per bushel. The Contractor for Item No. 2022E shall not be under obligation to deliver more than 100 bags of Lime in any one week.</i>					
2022. Lime, "Lara," delivered into trucks at Lara Railway Station	6,000 bags	{ A.	bag	0 1 10	D. Walker
2022A. Lime, "Platina," Snow-white, pure marble lime, delivered into trucks at Platina Siding, Walhalla line		{ A.	do.	0 2 6	Evans Bros.
2022B. Lime, "Waratah," delivered into trucks at Spencer-street Railway Station		{ A.	do.	0 3 3	Waratah Lime and Cement Co.
2022C. Lime, "Lilydale," delivered into trucks at Lilydale Railway Station		{ A.	do.	0 3 2	The Melbourne Builders' Lime and Cement Co. Ltd.
2022D. Lime, "Heads," delivered into trucks at Spencer-street Railway Station		{ A.	do.	0 2 11	
2022E. Lime, "Bull-dog," delivered into trucks at Curdie's Siding		{ A.	do.	0 2 2	J. Sanderson and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
LIME—continued.					
2023. Lime, Hydraulic Ground, "Lara," delivered into trucks at Lara Railway Station ..	2,000 bags	A.	bag	0 2 0	D. Walker
2023a. Lime, Hydraulic Ground, "Coimadai," delivered into trucks at Bacchus Marsh Railway Station ..			do.	0 2 6	
PLASTER OF PARIS AND HAIR.					
2024. Plaster of Paris	300 cwt.	..	cwt.	0 5 3	Wilkinson, Heywood, and Clarke Ltd. W. and G. Dean
2025. Hair—Plasterers'	40 "	A.	do.	0 8 0	
SLATES.					
2026. Slates—Best Bangor, 24" x 12"	6,000	..	100	1 15 0	J. Robertson
2027. Slates—Best Bangor, 20" x 10"	25,000	..	do.	1 4 0	
2028. Slates—American, 20" x 10"	6,000	..	do.	0 17 9	
BITUMEN SHEETING.					
Sheeting, Bitumen, Malthoid, Paraffine Paint Co.—					
2029. 2-ply, in rolls 72 feet long x 36 inches wide	400 rolls	..	roll	1 8 9 ³ / ₄	E. L. Yencken and Co. Ppy. Ltd.
2030. 3-ply, in rolls 72 feet long x 36 inches wide	100 "	..	do.	1 16 0	
VITRIFIED STONEWARE DRAIN PIPES, ETC.					
<p><i>The Drain Pipes, &c., must be delivered properly loaded and stacked in railway trucks at the South Brunswick Railway Station by and at the cost of the Contractor, and be consigned thence as ordered.</i></p> <p><i>The pipes shall be of salt glazed vitrified stoneware; they shall be made of plastic clay, thoroughly worked, containing a large proportion of silica; but free of limestone or lime. Each pipe shall be of uniform and suitable composition, and shall ring with a well-defined sound when struck with a wooden mallet. The pipes shall be well burnt, completely vitrified, and free from splits, cracks, inequalities, and all other defects, and shall be uniformly and thoroughly glazed over the whole of the inside and outside with salt glaze. All pipes, bends, and junctions shall be made to the exact forms, angles, and dimensions ordered. The pipes must have their spigot and socket ends accurately formed at right angles to the direction of the bore, which shall be of uniform circular section throughout. All straight pipes and junctions must measure 24 inches net from the bottom of the socket to the end of the spigot, unless otherwise ordered, and all bends must measure 24 inches along the circumference of the central radius unless otherwise ordered. All pipes may be tested by the Chief Storekeeper in such manner as he may think proper, and any pipes which fail to pass any such test will be rejected. Items marked (M) will require to be tested by the Melbourne and Metropolitan Board of Works, and must bear that Board's test mark before delivery.</i></p>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
VITRIFIED STONEWARE DRAIN PIPES, ETC.—						
<i>continued.</i>						
Drain Pipes, Salt Glazed Vitrified Stone-ware—						
2031. 3"	2,000 ft.	A.	foot	0 0 3		
2032. 4"	60,000 "	A.	do.	0 0 3		
2033. (M) 4"	10,000 "	A.	do.	0 0 4½		
2034. 6"	30,000 "	A.	do.	0 0 5		
2035. (M) 6"	5,000 "	A.	do.	0 0 7		
2036. 9"	15,000 "	A.	do.	0 0 7½		
2037. 12"	4,000 "	A.	do.	0 1 4		
2038. 15"	40,000 "	A.	do.	0 1 11		
2039. 18"	1,500 "	A.	do.	0 3 2		
2040. 24"	50 "	A.	do.	0 7 6		
Bends—						
2041. 3"	400 ft.	A.	foot	0 0 4½		
2042. 4"	2,500 "	A.	do.	0 0 5		
2043. (M) 4"	1,000 "	A.	do.	0 0 8		
2044. 6"	500 "	A.	do.	0 0 8½		
2045. (M) 6"	100 "	A.	do.	0 0 10		
2046. 9"	40 "	A.	do.	0 1 4		
2047. 12"	50 "	A.	do.	0 2 6		
Elbows—						
2048. 4"	300 ft.	A.	foot	0 0 4½		
2049. 6"	50 "	A.	do.	0 0 9		
Single Junctions, right angled and oblique, 45° or 60°, as ordered—						
2050. 3" x 3"	150 ft.	A.	foot	0 0 6		
2051. 4" x 4"	3,000 "	A.	do.	0 0 6		
2052. (M) 4" x 4"	1,500 "	A.	do.	0 0 8		
2053. 6" x 4"	500 "	A.	do.	0 0 10		
2054. (M) 6" x 4"	150 "	A.	do.	0 1 3		
2055. 6" x 6"	400 "	A.	do.	0 1 6		
2056. (M) 6" x 6"	150 "	A.	do.	0 1 9		
2057. 9" x 4" or 9" x 6", as ordered	150 "	A.	do.	0 1 3		
2058. 12" x 4" to 12" x 9", as ordered	30 "	A.	do.	0 2 6		
2059. 15" x 6" to 15" x 12", as ordered	10 "	A.	do.	0 4 0		
2060. 18" x 9" or 18" x 12", as ordered	10 "	A.	do.	0 6 0		
2061. 24" x 9" or 24" x 12", as ordered	10 "	A.	do.	0 10 0		
Double Junctions, right angled and oblique, 45° or 60°, as ordered, and Reducing Pieces—						
2062. 4" x 4"	50 ft.	A.	foot	0 0 9		
2063. 6" x 4"	50 "	A.	do.	0 1 7		
2064. 9" x 4" or 9" x 6", as ordered	50 "	A.	do.	0 2 3		
2065. 12" x 4" to 12" x 9", as ordered	10 "	A.	do.	0 5 0		
2066. Bricks, Gutter, 4"	4,000	A.	each	0 0 3		
2067. Discs, 4"	500	A.	do.	0 0 1½		
2068. Discs, 6"	200	A.	do.	0 0 2		
2069. (M) Tops, Gully	30	A.	do.	0 3 3		
2070. (M) Traps, Boundary, 4"	50	A.	do.	0 3 3		
2071. (M) Traps, Boundary, 6"	20	A.	do.	0 7 0		
2072. (M) Traps, Disconnector, No. 23 ..	150	A.	do.	0 2 6		
2073. (M) Traps, Gully, No. 24	100	A.	do.	0 3 3		

Percy Cornwell

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.			
				£ s. d.				
CEMENT CONCRETE DRAIN PIPES, ETC.								
<p><i>The Drain Pipes, &c., must be delivered properly loaded and stacked in railway trucks at the Graham Railway Station by and at the cost of the Contractor, and be consigned thence as ordered.</i></p>								
<p><i>The pipes shall be made of Cement Concrete, consisting of best approved materials mixed in approved proportions. All pipes, bends, and junctions shall be made to the exact forms, angles, and dimensions ordered. The pipes must be exactly cylindrical, and the ends truly plane at right angles to the bore. The ends of both straight pipes and junctions must fit into the sockets of stoneware pipes of equal internal diameter, and must allow of sufficient annular space for the jointing materials. All straight pipes and junctions are to measure 36 inches net from the bottom of the socket to the end of the spigot, and all bends are to measure 36 inches along the circumference of the central radius. The pipes shall be free from splits, cracks, blisters, and all other defects, and the whole of the outside and inside must be even and smooth. Each pipe shall be distinctly and permanently branded on the outside with the manufacturer's name, brand, and date of manufacture. All pipes may be tested by the Chief Storekeeper in such manner as he may think proper, and any pipes which fail to pass any such test will be rejected. Items marked (M) will require to be tested by the Melbourne and Metropolitan Board of Works, and must bear that Board's test mark before delivery.</i></p>								
Drain Pipes, Cement Concrete, Spigot and Socket Joints, Kielberg Patents—								
	Thickness of Pipe.							
2031A.	3"	3"	..			
2032A.	4"	3"	..			
2033A. (M)	4"	3"	..			
2034A.	6"	3"	..			
2035A. (M)	6"	3"	..			
2036A.	9"	1"	..			
2037A.	12"	1 1/8"	..			
2038A.	15"	1 1/4"	..			
2039A.	18"	1 1/2"	..			
2040A.	24"	1 3/4"	..			
				2,000 ft. 60,000 " 10,000 " 30,000 " 5,000 " 15,000 " 4,000 " 40,000 " 1,500 " 50 "	A. A. A. A. A. A. A. A. A. A.	foot do. do. do. do. do. do. do. do. do.	0 0 4 0 0 4 0 0 5 0 0 5 0 0 6 0 0 7 0 1 2 0 1 6 0 2 6 0 4 0	
	Thickness of Pipe.							
Bends—								
2041A.	3"	3"	..			
2042A.	4"	3"	..			
2043A. (M)	4"	3"	..			
2044A.	6"	3"	..			
2045A. (M)	6"	3"	..			
2046A.	9"	1"	..			
2047A.	12"	1 1/8"	..			
				400 " 2,500 " 1,000 " 500 " 100 " 40 " 50 "	A. A. A. A. A. A. A.	do. do. do. do. do. do. do.	0 0 6 0 0 6 0 0 7 0 0 8 0 0 10 0 1 3 0 2 0	R. Taylor
Elbows—								
2048A.	4"	3"	..			
2049A.	6"	3"	..			
				300 " 50 "	A. A.	do. do.	0 0 6 0 0 8	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CEMENT CONCRETE DRAIN PIPES, ETC.—continued.					
Single Junctions, right angled and oblique, 45° or 60°, as ordered—					
		Thickness of Pipe.			
2050A.	3" x 3"	3/4"	150 ft.	A. foot	0 0 7
2051A.	4" x 4"	3/4"	3,000 "	A. do.	0 0 7
2052A. (M)	4" x 4"	3/4"	1,500 "	A. do.	0 0 9
2053A.	6" x 4"	3/4"	500 "	A. do.	0 0 10
2054A. (M)	6" x 4"	3/4"	150 "	A. do.	0 1 0
2055A.	6" x 6"	3/4"	400 "	A. do.	0 0 10
2056A. (M)	6" x 6"	3/4"	150 "	A. do.	0 1 0
2057A.	9" x 4" or 9" x 6", as ordered	1"	150 "	A. do.	0 1 2
2058A.	12" x 4" to 12" x 9", as ordered	1 1/8"	30 "	A. do.	0 1 9
2059A.	15" x 6" to 15" x 12", as ordered	1 1/2"	10 "	A. do.	0 3 0
2060A.	18" x 9" or 18" x 12", as ordered	1 1/2"	10 "	A. do.	0 4 0
2061A.	24" x 9" or 24" x 12", as ordered	1 3/4"	10 "	A. do.	0 5 0
Double Junctions, right angled and oblique, 45° or 60°, as ordered, and Reducing Pieces—					
		Thickness of Pipe.			
2062A.	4" x 4"	3/4"	50 "	A. do.	0 1 6
2063A.	6" x 4"	3/4"	50 "	A. do.	0 1 6
2064A.	9" x 4" or 9" x 6", as ordered	1"	50 "	A. do.	0 2 0
2065A.	12" x 4" to 12" x 9", as ordered	1 1/8"	10 "	A. do.	0 3 0
2066A.	Bricks, Gutter, 4"		4,000	A. each	0 0 4
2067A.	Discs, 4"		500	A. do.	0 0 2 1/2
2068A.	Discs, 6"		200	A. do.	0 0 4
2069A. (M)	Tops, Gully		30	A. do.	0 3 0
2070A. (M)	Traps, Boundary, 4"		50	A. do.	0 5 0
2071A. (M)	Traps, Boundary, 6"		20	A. do.	0 12 6
2072A. (M)	Traps, Disconnecter, No. 23		150	A. do.	0 3 10
2073A. (M)	Traps, Gully, No. 24		100	A. do.	0 5 0
MONIER AND REINFORCED CEMENT CONCRETE PIPES.					
<i>The pipes must be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor and be consigned thence as ordered.</i>					
REINFORCED CONCRETE PIPES (MONIER).					
Items 2074 to 2082.					
<i>The pipes shall be uniform in similar diameters, and shall be of good workmanship and finish.</i>					
<i>All pipes above 18 inches diameter shall have flat seat for bedding.</i>					
<i>The pipes shall be manufactured from sand of approved quality, bluestone screenings, and Portland cement of approved brand, and of a quality which will pass the test of the Railway Department; the proportion to be not more than two and a half parts of aggregate to one part of cement.</i>					
<i>The pipes shall be manufactured by hand moulding, on horizontal drums, in successive layers, all in 4-ft. lengths, perfectly cylindrical inside, and with a hard smooth interior surface. After the inner coat is moulded on the drum a layer of wire netting is to be tightly wound round it, and made fast.</i>					

R. Taylor

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<p>MONIER AND REINFORCED CEMENT CONCRETE PIPES—continued.</p>					
<p>Reinforced Concrete Pipes (Monier). Items 2074 to 2082—continued.</p>					
<p><i>The pipes shall be reinforced by continuous spirals of bright Tinman's steel wire of high quality; the pipes up to 2 feet 3 inches diameter to have one such spiral layer and the larger pipes two such layers. The wires shall vary from No. 13 gauge up to No. 8 gauge, spaced from 3/4-in. up to 2-in. pitch, according to diameter of pipe and nature of loading.</i></p>					
<p><i>All pipes to standard designs, unless specially ordered to be of greater strength, shall be guaranteed to support, without permanent deformation, a central concentrated load of 3,500 lbs. on the crown when the pipe is resting upon two balks 18 inches apart, but otherwise unsupported; the loading to be applied through the medium of a block of wood 6 inches by 6 inches, a piece of sheet lead being interposed between the wood and crown of the pipe.</i></p>					
<p>REINFORCED CEMENT CONCRETE PIPES. Items 2074A to 2082A.</p>					
<p><i>The pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</i></p>					
<p><i>The pipes shall be manufactured from sand of approved quality, bluestone screenings and toppings, and Portland cement of approved brand, and of a quality which will pass the test of the Railway Department. The pipes from 9-in. diameter to 30-in. diameter shall be made by machine process, and for diameters beyond 30 inches by hand process.</i></p>					
<p><i>Each pipe shall be provided with a seat, and reinforced in the following manner for the sizes named:—</i></p>					
<p><i>9" to 15" dia. . . . No. 8 steel wire rings spaced 4" apart along the pipe, and two 1/4" steel bars longitudinal with the pipe, and placed in the seat.</i></p>					
<p><i>15" to 18" dia. . . . No. 8 steel wire rings spaced 3 1/2" apart along the pipe, and two 1/4" steel bars longitudinal with the pipe, and placed in the seat.</i></p>					
<p><i>21" to 30" dia. . . . No. 8 steel wire rings spaced 3" apart along the pipe, and two 1/4-in. steel bars longitudinal with the pipe, and placed in the seat.</i></p>					
<p><i>36" dia. . . . : No. 8 steel wire wound round the barrel of the pipe spaced 1" apart, and along the barrel of the pipe six bars of steel 1/4" diameter distributed equally.</i></p>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
MONIER AND REINFORCED CEMENT CONCRETE PIPES						
—continued.						
Reinforced Cement Concrete Pipes. Items 2074A to 2082A—continued.						
<i>All pipes to standard design, unless specially ordered to be of greater strength, shall be guaranteed to support, without permanent deformation, a central concentrated load of 3,500 lbs. on the crown when the pipe is resting upon two balks 18 inches apart, but otherwise unsupported, the loading to be applied through the medium of a block of wood 6 inches by 6 inches, a piece of sheet lead being interposed between the wood and the crown of the pipe.</i>						
Pipes—Reinforced Concrete (Monier), 4 feet long, delivered in trucks at Burnley Railway Station—						
2074. 9" diameter	120 ft.	A.	foot	0 1 2	The Reinforced Concrete and Monier Pipe Construction Co. Prop. Ltd.	
2075. 12" diameter	500 "	A.	do.	0 2 1		
2076. 15" diameter	150 "	A.	do.	0 2 9		
2077. 18" diameter	1,500 "	A.	do.	0 3 9		
2078. 21" diameter	250 "	A.	do.	0 4 7		
2079. 24" diameter	2,500 "	A.	do.	0 5 6		
2080. 27" diameter	150 "	A.	do.	0 6 6		
2081. 30" diameter	1,000 "	A.	do.	0 7 6		
2082. 36" diameter	100 "	A.	do.	0 9 6		
Pipes, Reinforced Cement Concrete, 3 ft. long, delivered in trucks at Graham Railway Station—						
2074A. 9" diameter	120 ft.	A.	foot	0 1 4	R. Taylor	
2075A. 12" diameter	500 "	A.	do.	0 1 6		
2076A. 15" diameter	150 "	A.	do.	0 2 2		
2077A. 18" diameter	1,500 "	A.	do.	0 2 10		
2078A. 21" diameter	250 "	A.	do.	0 3 6		
2079A. 24" diameter	2,500 "	A.	do.	0 4 1		
2080A. 27" diameter	150 "	A.	do.	0 5 0		
2081A. 30" diameter	1,000 "	A.	do.	0 6 0		
Pipes, Reinforced Cement Concrete, 4 ft. long, delivered in trucks at Graham Railway Station—						
2082A. 36" diameter	100 "	A.	do.	0 9 0		
BASINS, PANS, AND URINALS.						
<i>The Urinals will require to be properly loaded and stacked into railway trucks at the South Brunswick Railway Station, by and at the cost of the contractor, to the satisfaction of the Chief Storekeeper.</i>						
*2083. Basins, White Glazedware, for Cars ..	50	A.	each	1 2 6	The Hoffman Pat- ent Steam Brick Co. Ltd.	
*2084. Pans, Closet, Glazedware, for Cars ..	300	A.	do.	1 10 0		
Urinals—						
*2085. Angle, Medium, White	10	A.	do.	0 13 6		
*2086. Flat Back, Medium, White	5	A.	do.	0 15 0		
*2087. Angle, Small, White	10	A.	do.	0 12 6		
*2088. Angle, Brown	150	A.	do.	0 5 0		

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FIRE BRICKS, ETC.					
<p><i>The samples submitted by the Tenderer for Items 2097 and 2101 are samples as regards quality only.</i> <i>The Fire Bricks and Lumps must be carefully loaded into trucks and well packed with straw so as to prevent damage in transit. The loading and packing will require to be done to the satisfaction of the Chief Storekeeper.</i> <i>All Fire Bricks and Fire Lumps shall bear the manufacturer's name or brand.</i> <i>Delivered in trucks as under—</i> <i>Items Nos. 2089 to 2091, 2095 to 2098, 2100 and 2102, at Dandenong Railway Station.</i> <i>Item No. 2101, at Toorak or Spencer-street Railway Stations.</i></p>					
Bricks, Fire, Locomotive—					
†2089. Ordinary Small, to Item No. 1 of Litho 2592/11:..	175,000	A.	100	0 6 6	} W. P. Ordish
†2090. Side Carrier, to Item No. 2 of Litho 2592/11 ..	18,000	A.	do.	1 0 0	
†2091. Front Centre to Item No. 3 of Litho 2592/11 ..	40,000	A.	do.	1 2 0	
2092. } 2093. } Nil. 2094. }					
†2095. Bricks—Fire, ordinary ..	120,000	A.	do.	0 7 0	} W. P. Ordish
*2096. Bricks—Fire, Segment ..	12,000	A.	do.	0 12 0	
†2097. Bricks—Fire, to any other sizes and templates ordered ..	45,000	A.	do.	0 7 0	
†2098. Clay—Fire ..	2,500 cwt.	A.	cwt.	0 1 9	} W. P. Ordish
2099. Nil					
†2100. Lumps—Fire, 12" x 6" x 36" ..	400 "	A.	do.	0 6 0	} W. P. Ordish
†2101. Lumps—Fire, any sizes other than 12" x 6" x 36", and any patterns ordered ..	2,000 "	A.	do.	0 6 0	} J. McKell W. P. Ordish
*2102. Pedestals—Fire Lump ..	2,000	A.	100	1 4 0	
BUILDING SAND.					
<p><i>The sand must be clean, sharp, and coarse, and free from foreign matter, and must be delivered properly loaded into railway trucks at the station named below and consigned as ordered. The proper loading of the sand into railway trucks shall include so lining the trucks with paper as to prevent the sand escaping, and the contractor will be liable for any loss of sand arising, in the judgment of the Chief Storekeeper, from the Contractor's failure or neglect to so line the trucks, and the amount of such loss as assessed by the Chief Storekeeper shall from time to time be borne by the Contractor, and may be deducted from any moneys due to him by the Corporation.</i></p>					
†2103. Sand—Building, delivered in trucks at Victoria Dock (West Melbourne) ..	9,000 c.yds.	A.	cub. yd.	0 4 10½	} Maribyrnong Sand Co. Pty. Ltd.
†2103A. Sand—Building, delivered in trucks at Lal Lal Railway Station ..	} 9,000 c.yds	A.	do.	0 2 6	
†2103B. Sand—Building, Concrete, delivered in trucks at Lal Lal Railway Station ..			A.	do.	0 2 6

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SAND FOR LOCOMOTIVES.					
†2104. Sand—For locomotives, delivered in trucks at Lal Lal Railway Station	3,000 c. yds	A.	cub. yd.	0 2 0	A. P. Parker
†2104A. Sand—For locomotives, delivered in trucks at Kelvin Siding	3,000 "	A.	do.	0 2 0	McCulloch & Lowe
FOUNDRY COKE.					
†2105. Coke, Foundry, Purified, "Mount Pleasant, N.S.W.," must be suitable for Steel Smelting, delivered in trucks at Williams-town or Melbourne Railway Stations ..	1,400 tons	A	ton	2 7 6	Melbourne Steamship Co. Ltd.
FOUNDRY SUNDRIES.					
<i>The samples submitted by the Tenderer for Item 2111 are samples as regards quality only.</i>					
†2106. Blacking, Moulders'	75 cwt.	A.	cwt.	0 7 0	} Proud Bros.
†2107. Plumbago, Fine, "A"	200 "	A.	do.	0 16 0	
†2108. Plumbago, Coarse, "B"	300 "	A.	do.	0 14 0	
†2109. Wash, Core	200 "	A.	do.	0 7 0	
†2110. Graphite, Pure Flake, in 5-lb. tins ..	300 lbs.	..	lb.	0 0 10½	} Thos. McPherson and Son
†2111. Wire Wax, 2, 4, 6, and 8 millimetres, as ordered	200 "	..	do.	0 1 11	
2112. Nil.					
HOOF PARINGS.					
*2113. Parings, Hoof—Clean	120 cwt.	A.	cwt.	0 15 9	J. Cooper and Son
INFUSORIAL EARTH.					
†2114. Earth, Infusorial, delivered in trucks at Clunes Railway Station	50 tons	A.	ton	5 0 0	Australian Asbestos Manfg. Co.
LIMESTONE.					
†2115. Limestone—Marble, pure, delivered in trucks at Spencer-street Railway Station	200 tons	A.	ton	0 15 6	Waratah Lime and Cement Co.
BOOKS, ETC.					
<i>The samples exhibited by the Corporation for Items 2117 to 2121 inclusive are samples as regards quality only.</i>					
*2116. Foolscap, plain, ½ cloth, 2 quire ..	1,500	A.	each	0 0 6	} Sands and McDougall Ppy. Ltd. W. Detmold Ltd. Sands and McDougall Ppy. Ltd. W. Detmold Ltd.
†2117. Foolscap, ruled faint, ½ basil, 2 quire ..	1,500	A.	do.	0 2 3	
†2118. Foolscap, ruled faint, ½ basil, 3 quire ..	250	A.	do.	0 2 9	
†2119. Foolscap, ruled faint, ½ basil, 4 quire ..	300	A.	do.	0 3 3	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BOOKS, ETC—continued.					
2120. Foolscap, ruled faint, single or double cash, paged or folioed, as ordered, $\frac{1}{2}$ basil— 2 quire	100	A.	each	0 2 3	Sands and McDougall Pty. Ltd.
*2121. 4 quire	150	A.	do.	0 3 0	
*2122. Memo., Foolscap 8vo, 8 sheet, American cloth	1,500 doz.	A.	dozen	0 1 3	W. Detmold Ltd.
*2123. Memo., Post 8vo, 18 sheet, full basil	150 „	A.	do.	0 5 0	
*2124. Memo., Post 8vo, 18 sheet, full basil, indexed throughout	300	A.	each	0 0 8	Sands and McDougall Pty. Ltd.
†2125. Pocket, Metallic, No. 195	500	A.	do.	0 1 6	Redmond Bros.
†2126. Pocket, Metallic, No. 197	75	A.	do.	0 2 0	
†2127. Pocket, No. 136	100	A.	do.	0 2 11	
†2128. Refills for Pocket-books, No. 136	150	A.	do.	0 0 6	
Copying—					
*2129. Crown folio, 500 leaves, $\frac{1}{2}$ goat, with index	300	A.	do.	0 5 0	Modern Printing Co. Pty. Ltd.
*2130. Crown folio, 500 leaves, $\frac{1}{4}$ basil, with index	750	A.	do.	0 3 3	
*2131. Crown folio, 750 leaves, $\frac{1}{2}$ basil, with index	700	A.	do.	0 6 0	
*2132. Large Post Folio, 750 leaves, $\frac{1}{2}$ basil, with index	1,000	A.	do.	0 6 3	Sands and McDougall Pty. Co. Ltd.
*2133. Large Post Folio, 750 leaves, $\frac{1}{4}$ basil	1,000	A.	do.	0 4 0	Modern Printing Co. Pty. Ltd.
*2134. Double Crown Folio, 750 leaves, $\frac{1}{2}$ basil	500	A.	do.	0 7 9	Sands and McDougall Pty. Ltd.
*2135. Buff, Crown Folio, 500 leaves, $\frac{1}{2}$ goat, with index	100	A.	do.	0 8 0	
*2136. Buff, Large Post Folio, 500 leaves, $\frac{1}{2}$ goat, with index	50	A.	do.	0 11 0	Modern Printing Co. Pty. Ltd.
2137. Indices—Foolscap, marble cover, one leaf to a letter	400	A.	do.	0 0 3 $\frac{1}{2}$	W. Detmold Ltd.
2138. Indices—Demy, hand-made, full basil, one leaf to a letter	75	A.	do.	0 4 6	
2139. Indices—Foolscap, hand-made, full basil, one leaf to a letter	100	A.	do.	0 3 0	
2140. Indices—Foolscap, hand-made, full basil, 2 to 4 leaves to a letter, as ordered	200	A.	do.	0 5 6	W. Detmold Ltd.
*2141. Memorandum File	50	A.	do.	0 10 0	Modern Printing Co. Pty. Ltd.
2142. Diaries, Australian	£100	A.	..	Percentage off published Price List. 5 per cent.	Sands and McDougall Pty. Ltd.
TRACING CLOTH, ETC.					
<i>The samples submitted by the Corporation are samples as regards quality only.</i>					
†2143. Cloth, Tracing, 30" wide, "Standard"	2,000 yds.	..	lin. yd.	0 0 8 $\frac{1}{2}$	Paterson and Co.
†2144. Cloth, Tracing, 38" wide, "Standard"	2,500 „	..	do.	0 0 9 $\frac{1}{2}$	
†2145. Cloth, Tracing, 43" wide, "Standard"	250 „	..	do.	0 1 0	
*2146. Paper—Tracing, Uncoiled, Continuous, 44" wide, Nos. 107, 109, and 114, as ordered	2,000 „	..	do.	0 0 3	Wm. Detmold Ltd.
Paper—Ferro Prussiate—					
*2147. 31" wide x 22 yds. long	500 rolls	..	roll	0 6 11	Sands and McDougall Pty. Ltd.
*2148. 39" wide x 22 yds. long	75 „	..	do.	0 10 6	
Paper—Heliographic, Water Bath—					
*2149. 31" wide x 22 yds. long	200 „	..	do.	0 13 11	Sands and McDougall Pty. Ltd.
*2150. 39" wide x 22 yds. long	30 „	..	do.	0 18 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate. £ s. d.	Name of Contractor.
WRITING AND DRAWING PAPER, ETC.					
<i>All Writing Papers must be folded, and have the edges cut. All Blotting Papers must be folded.</i>					
PAPER.					
	20 reams	A.	ream	0 3 10	
*2151. Foolscap, blue-laid, plain, 15 lbs. ..	30 "	A.	do.	0 4 5½	
*2152. Foolscap, blue-laid, ruled faint, 15 lbs. ..	200 "	A.	do.	0 3 1¼	
*2153. Foolscap, cream-laid, ruled faint, 13 lbs. ..	20 "	A.	do.	0 3 7½	
*2154. Foolscap, cream-laid, plain, 15 lbs. ..	150 "	A.	do.	0 3 9¼	
*2155. Foolscap, cream-laid, ruled faint, 15 lbs. ..					A. Cowan and Sons Ltd.
*2156. Foolscap, wove or laid, as ordered, plain, 14 lbs. ..	10 "	A.	do.	0 9 0	
*2157. Foolscap, wove or laid, as ordered, ruled faint, 14 lbs. ..	75 "	A.	do.	0 9 5¼	
*2158. Demy, azure-laid, ruled faint, 24 lbs. ..	25 "	A.	do.	0 10 5½	
*2159. Demy, azure-laid, close ruled faint, 24 lbs. ..	25 "	A.	do.	0 10 8½	
*2160. Blotting, white, 36 lbs. ..	200 "	A.	do.	0 13 6	Australian Paper Mills Ppy. Ltd.
†2161. Blotting, white, 46 lbs., "Scottish Original,"	150 "		do.	1 6 10	A. Pirie and Sons Ltd.
2162. Nil.					
*2163. Drawing—Antiquarian, mounted on linen	200 yds.		lin. yd.	0 4 6	Sands & McDougall Ltd.
2164. Drawing—Double Elephant, hand-made, "J. Whatman"	25 quires		quire	0 12 10	
*2165. Drawing—Cartridge, 54" wide, continuous..	150 yds.		in. yd.	0 0 6½	
*2166. Drawing—Cartridge, 51" wide, mounted on linen	200 "		do.	0 2 3	Paterson and Co.
*2167. Drawing—Tenax, 62" wide, continuous, cut to any lengths required	150 "		do.	0 0 9	Sands & McDougall Ltd.
*2168. Drawing—Tenax, 54" wide, continuous, cut to any lengths required	75 "		do.	0 1 2	Paterson and Co.
†2169. Oil sheets—Foolscap, hand-made	100 dozen sheets		dozen sheets	0 0 7¼	
†2170. Oil sheets—Large Post Folio, hand-made	100 "		do.	0 0 11	Redmond Bros.
†2171. Tissue, white, 25" x 30"	20 reams		ream	0 2 10	

PRINTING PAPER AND WRITING PAPER.

The Printing Papers supplied under items Nos. 2172 to 2208 shall be equal in quality, weight, and colour to the Samples furnished by the Tenderer and accepted by the Corporation, and shall be cut to the true size ordered. Each ream shall contain 500 sheets, and shall be supplied flat (not folded). No creased or damaged paper will be accepted.

The Writing Papers supplied under items Nos. 2213 to 2232 shall be equal in quality, weight, and colour to the Samples furnished by the Tenderer and accepted by the Corporation, and shall be cut to the true size ordered. Each ream shall contain 480 sheets, and shall be supplied flat (not folded). No creased or damaged paper will be accepted.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
PRINTING PAPER AND WRITING PAPER—continued.						
PRINTING PAPERS.						
†2172. Quad Crown—News, 50 lbs.	1,000 reams	..	ream	0 7 9	Gordon & Gotch Ppy. Ltd.	
†2173. Quad Crown—White, 50 lbs.	1,000 "	..	do.	0 10 2	J. Spicer & Sons Ltd.	
†2174. Quad Crown—White, 60 lbs.	100 "	..	do.	0 12 7		
†2175. Double Royal—White, 50 lbs. (Superfine Kingsbury	600 "	..	do.	0 10 2		
†2176. Double Royal—White, 40 lbs., 1st quality . .	2,500 "	..	do.	0 8 1½		
†2177. Double Royal—White, 40 lbs., 2nd quality	700 "	..	do.	0 7 0		
†2178. Double Royal—Yellow, 48 lbs.	200 "	..	do.	0 6 9		
†2179. Double Royal—Cerise, 48 lbs.	300 "	..	do.	0 6 9		
†2180. Double Royal—Pink, 48 lbs.	200 "	..	do.	0 6 9		
†2181. Double Royal—Red, 48 lbs.	75 "	..	do.	0 6 9		
†2182. Double Royal—Salmon, 48 lbs.	125 "	..	do.	0 6 9		
†2183. Double Royal—Scarlet, 48 lbs.	15 "	..	do.	0 7 7	J. Spicer & Sons Ltd.	
†2184. Double Royal—Dark Blue, 48 lbs.	15 "	..	do.	0 7 7		
†2185. Double Royal—Light Blue, 48 lbs.	75 "	..	do.	0 6 9	S. D. Hillas & Co.	
†2186. Double Royal—Slate, 48 lbs.	20 "	..	do.	0 7 7	J. Spicer & Sons Ltd.	
†2187. Double Royal—Green, 48 lbs.	200 "	..	do.	0 6 9	S. D. Hillas & Co.	
2188. Nil.						
2189. Nil.						
†2190. Double Demy—White, 40 lbs.	1,500 "	..	do.	0 7 0	J. Spicer & Sons Ltd.	
†2191. Double Demy—Red, 40 lbs.	25 "	..	do.	0 5 10		
†2192. Double Demy—Pink, 40 lbs.	40 "	..	do.	0 5 9	S. D. Hillas & Co.	
†2193. Double Demy—Yellow, 40 lbs.	250 "	..	do.	0 5 9		
†2194. Double Demy—Salmon, 40 lbs.	50 "	..	do.	0 5 9		
†2195. Double Demy—Azure Green, 40 lbs.	200 "	..	do.	0 5 9		
†2196. Double Demy—Yellow, 24 lbs.	75 "	..	do.	0 3 9		
†2197. Double Demy—Green, 24 lbs.	300 "	..	do.	0 3 9	Gordon & Gotch Ppy. Ltd.	
†2198. Demy—White, gummed, 25 lbs.	175 "	..	do.	0 12 6		
†2199. Quad Foolscap—White, 40 lbs.	2,500 "	..	do.	0 8 1	J. Spicer & Sons Ltd.	
†2200. Quad Foolscap—White, 50 lbs.	400 "	..	do.	0 12 3		
†2201. Double Large Post—White, 36 lbs.	500 "	..	do.	0 7 8	Gordon & Gotch Ppy. Ltd.	
†2202. Double Medium—Cerise, 80 lbs.	50 "	..	do.	0 13 3		
†2203. Double Medium—Yellow, 80 lbs.	20 "	..	do.	0 13 3		
†2204. Double Medium—Green, 80 lbs.	20 "	..	do.	0 13 3		
†2205. Double Medium—Blue, 80 lbs.	20 "	..	do.	0 13 3		
†2206. Double Medium—Salmon, 80 lbs.	40 "	..	do.	0 13 3		
†2207. Double Foolscap—Blue, 24 lbs.	40 "	..	do.	0 7 6		
†2208. Glazed Cap—36" x 24"	750 "	..	do.	0 6 11		
PRINTING PAPERS, FOR DRAWINGS.						
*2209. 51" x 31", 100 lbs.	40 reams	A.	ream	1 16 9		J. Spicer & Sons Ltd.
*2210. 51" x 31", 160 lbs.	40 "	A.	do.	2 17 6		
*2211. 54" x 31", 170 lbs.	10 "	A.	do.	3 3 6		
*2212. Double Royal, 80 lbs.	50 "	..	do.	1 15 0		
WRITING PAPERS.						
†2213. Quad Foolscap—Cream Wove, 60 lbs.	50 reams	..	ream	0 14 7	J. Spicer & Sons Ltd.	
†2214. Quad Foolscap—Azure Wove, 50 lbs.	700 "	..	do.	0 13 4		
†2215. Double Large Post—Azure Wove, 48 lbs. . .	200 "	..	do.	0 12 10		
†2216. Double Foolscap—Azure, 32 lbs.	550 "	..	do.	0 14 7		
†2217. Double Foolscap—White, 28 lbs.	3,000 "	..	do.	0 7 6		
†2218. Double Foolscap—White, 24 lbs.	1,500 "	..	do.	0 6 7		
†2219. Double Foolscap—Cream Wove, 14 lbs. . . .	500 "	..	do.	0 4 0		
†2220. Large Post—White, 23 lbs.	1,250 "	..	do.	0 6 11		S. D. Hillas & Co.
†2221. Large Post—Cream Laid, 23 lbs.	100 "	..	do.	0 10 5		
†2222. Large Post—O.T.M., 18 lbs.	200 "	..	do.	0 19 10		J. Spicer & Sons Ltd.
†2223. Double Foolscap—O.T.M., 36 lbs.	60 "	..	do.	1 19 8		
†2224. Double Foolscap—Cream Laid, 23 lbs. . . .	320 "	..	do.	0 18 5		
†2225. Double Foolscap—Cream Wove, 28 lbs. . . .	200 "	..	do.	0 12 9		
†2226. Double Foolscap—Azure, Hand-made, 30 lbs.	12 "	..	do.	1 12 5		

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PRINTING PAPER AND WRITING PAPER—continued.					
WRITING PAPERS—continued.					
†2227. Double Foolscap—White Laid, Duplicating Paper, 25 lbs.	200 reams	..	reams.	0 7 9	Roneo Co. of Melbourne Gordon & Gotch Ppy. Ltd. S. D. Hillas & Co. J. Spicer & Sons Ltd. S. D. Hillas & Co.
†2228. Double Foolscap—Cream Wove, Bank, 24 lbs.	50 "	..	do.	0 6 8	
†2229. Double Foolscap—Cream Wove, Bank, 14 lbs.	200 "	..	do.	0 4 0	
†2230. Medium, Cream Laid, Bank, 6½ lbs.	100 "	..	do.	0 7 8	
†2231. Double Medium—Pink, Bank, 26 lbs.	35 "	..	do.	0 7 0	
†2232. Double Medium—Blue, Bank, 26 lbs.	35 "	..	do.	0 7 0	
PAPER BAGS, LABELS, ETC.					
<i>The samples exhibited by the Corporation for Items 2233 to 2236 inclusive are samples as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Items 2242 and 2243 are samples as regards quality only.</i>					
*2233. Bags, Paper, Brown, up to 7 lbs., as ordered	5 cwt.	A.	cwt.	1 6 9	J. Spicer and Sons Ltd.
*2234. Bags, Paper, Brown, 8 to 15 lbs., as ordered	5 "	A.	do.	1 6 9	
*2235. Bags, Paper, Brown, 16 to 28 lbs., as ordered	5 "	A.	do.	1 6 9	
*2236. Bags, Paper, Grey, up to 8 lbs., as ordered	6 "	A.	do.	0 19 9	
*2237. Labels, Linen	300 gross	A.	gross	0 1 3	
*2238. Labels, Manilla	5,000 "	A.	do.	0 0 3	Sands & McDougall Ltd.
2239. Nil.					
†2240. Paper—Brown, Fibrous, Double Imperial, 80 lbs., in 30" rolls or folded as ordered..	350 cwt.	A.	cwt.	1 3 6	The Australian Paper Mills Co. Ltd.
†2241. Paper—Brown, Double Imperial, 120 lbs..	30 "	A.	do.	1 3 6	
†2242. Paper—Brown, 130 lbs., in rolls, up to 30", as ordered	10 "	A.	do.	1 3 6	
†2243. Strawboards, 25" x 30", any thicknesses ordered	2,000 lbs.	A.	lb.	0 0 1½	
2244. Nil.					
*2245. Strawboards, 25" x 20", eyeletted	500	A.	each	0 0 2½	
PASTEBOARDS AND SURFACE BOARDS.					
<i>The Royal Pasteboards are to be supplied in bundles of 1 gross each, and a label is to be attached to each bundle indicating the thickness of the Boards contained therein.</i>					
<i>The Royal Surface Boards are to be supplied in bundles of 1 gross each, and a label is to be attached to each bundle indicating the colour of the Boards contained therein.</i>					
ROYAL PASTEBOARDS.					
†2246. 3 sheet	1,500 gross	..	gross	0 4 7½	J. Spicer and Sons Ltd.
†2247. 4 sheet	100 "	..	do.	0 6 2½	
†2248. 6 sheet	50 "	..	do.	0 10 10½	
†2249. 15 sheet	30 "	..	do.	1 4 11	
ROYAL SURFACE BOARDS.					
†2250. Green	50 gross	A.	gross	0 11 8	Sands and McDougall Ltd.
†2251. Red	50 "	A.	do.	0 14 0	
†2252. Yellow	50 "	A.	do.	0 11 9	
2252A. Nil.					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ENVELOPES.					
<p><i>Packing Envelopes for Delivery.—The Envelopes must be banded, 25 Envelopes being within each band, and must be packed in strong paper in parcels each containing 250 Printing Envelopes or 100 Cartridge Envelopes; and every such parcel must have a label on which is clearly and legibly shown the number of the item in the Schedule under which the Envelopes contained in such parcel are supplied, and the description and size of such Envelopes.</i></p> <p><i>The above-mentioned parcels shall be delivered properly packed in strong wooden cases, and on the outside of each of such cases must be clearly and legibly stenciled in characters not less than 2 inches in depth the number or numbers of the items in the Schedule under which the Envelopes contained in the particular case are supplied, and the quantity of such Envelopes supplied under each of such items respectively.</i></p> <p><i>Gum.—The whole of the Gum used in the manufacture of the Envelopes shall be pure Gum Arabic.</i></p>					
ENVELOPES.					
Note, Bankers'—					
*2253. White, 5 $\frac{3}{8}$ " x 3 $\frac{1}{8}$ ", "A" quality ..	400,000	A.	1,000	0 2 8	Sands and McDougall Ppy. Ltd.
*2254. White, 5 $\frac{3}{8}$ " x 3 $\frac{1}{8}$ ", "B" quality ..	100,000	A.	do.	0 1 8	
*2255. Green, 5 $\frac{3}{8}$ " x 3 $\frac{1}{8}$ "	1,500,000	A.	do.	0 1 10	} Redmond Bros.
*2256. Red, 5 $\frac{3}{8}$ " x 3 $\frac{1}{8}$ "	600,000	A.	do.	0 1 10	
Foolscap, Bankers'—					
*2257. White, 8 $\frac{3}{4}$ " x 3 $\frac{3}{4}$ ", "A" quality ..	400,000	A.	do.	0 7 4	} Sands and McDougall Ppy. Ltd.
*2258. White, 8 $\frac{3}{4}$ " x 3 $\frac{3}{4}$ ", "B" quality ..	100,000	A.	do.	0 5 5	
Demy, Bankers'—					
*2259. White, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ", "A" quality ..	500,000	A.	do.	0 9 6	} Sands and McDougall Ppy. Ltd.
*2260. White, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ", "B" quality ..	50,000	A.	do.	0 7 6	
*2261. Cartridge, Pocket, 8 $\frac{3}{4}$ " x 3 $\frac{3}{4}$ "	30,000	A.	do.	0 8 9	} Redmond Bros.
*2262. Cartridge, Pocket, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ "	20,000	A.	do.	0 11 0	
*2263. Cartridge, Pocket, 10" x 6"	30,000	A.	do.	0 15 0	
*2264. Cartridge, Pocket, 12" x 8"	20,000	A.	do.	1 8 0	
*2265. Cartridge, Pocket, 14" x 10"	30,000	A.	do.	1 10 0	
*2266. Glazed Cap, Pocket, 12" x 9"	50,000	A.	do.	0 11 6	
CARBON PAPER.					
Paper, Carbon, blue, extra rich, 2 sides—					
†2267. Demy Folio	150 reams	..	ream	1 15 0	} A. Cowan and Sons Ltd.
†2268. Foolscap Folio	40 "	..	do.	1 3 6	
Paper, Carbon, Pen—					
†2269. Foolscap, 4to, 50 sheets per box, "Zanetic"	200 boxes	..	box	0 2 0	} A. Cowan and Sons Ltd.
†2270. Demy 4to, 50 sheets per box, "Zanetic"	50 "	..	do.	0 2 6	
TICKET BOARDS.					
<p><i>As regards quality and finish, the whole of the Ticket Boards supplied under this Contract shall be in strict accordance with the sample exhibited by the Corporation, and marked "A.B."</i></p>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TICKET BOARDS—continued.					
<i>As regards thickness, the whole of the Ticket Boards supplied under this Contract shall be in strict accordance with the sample exhibited by the Corporation, and marked "W."</i>					
<i>As regards colour, the whole of the Ticket Boards supplied under each and every item in this Schedule shall be in strict accordance with the sample colour exhibited by the Corporation, and marked with the item number to which it pertains.</i>					
<i>The ticket-boards shall be supplied to any size ordered, and shall be delivered in packages of one (1) gross each, and a label is to be attached to each package indicating the colour of the ticket-boards contained therein.</i>					
2271. Ticket Boards—White	30 tons	A.	ton	15 10 0	The Australian Paper Mills Co. Ltd.
2272. Ticket Boards—Blue	4 "	A.	do.	15 10 0	
2273. Ticket Boards—Pink	4 "	A.	do.	15 10 0	
2274. Ticket Boards—Yellow	6 "	A.	do.	15 10 0	
2275. Ticket Boards—Green	3 "	A.	do.	15 10 0	
2276. Ticket Boards—Buff	25 "	A.	do.	15 10 0	
2277. Ticket Boards—Salmon	2 "	A.	do.	15 10 0	
2278. Ticket Boards—Cerise	3 "	A.	do.	15 10 0	
PRINTERS' INK, ETC.					
2279. Ink—Printing, Blue, for Posters	100 lbs.	A.	lb.	0 1 '2	S. Cooke Ppy. Ltd.
2280. Ink—Printing, Red for Posters	200 "	A.	do.	0 1 3	A. Cowan and Sons Ltd.
2281. Ink—Printing, Black, for Posters	400 "	..	do.	0 0 5	Wm. Detmold Ltd.
2282. Ink—Printing, Black, for Letterpress, "A" Quality	50 "	..	do.	0 1 9	
2283. Ink—Printing, Black, for Letterpress, "B" Quality	850 "	A.	do.	0 1 3	R. Collic and Co.
2284. Ink—Printing, Red, for Letterpress	150 "	..	do.	0 2 6	Wm. Detmold Ltd.
2285. Ink—Printing, Blue, for Letterpress	50 "	A.	do.	0 2 6	A. Cowan and Sons Ltd.
2286. Ink—Printing, Violet, Copying	8 "	..	do.	0 5 6	Wm. Detmold Ltd.
2287. Solution, Lye, in 1-gallon jars	50 gals.	A.	gallon	0 5 3	R. Collic and Co. ...
2288. Nil					
TRYPOGRAPH MATERIALS.					
2289. Trypograph, complete, Foolscap, "Progress Co.'s"	6	..	each	1 13 0	P. F. Guthridge
2290. Trypograph, Stylus, "Ellams Duplicator Co.'s"	10	..	do	0 0 7½	Chartres Ppy. Ltd.
2291. Trypograph Files, "Roneo Ltd."	10	..	do.	0 7 6	Roneo Co. of Melbourne
†2292. Trypograph Ink	600 lbs.	A.	lb.	0 3 9	H. Bird
2293. Rollers—Trypograph, "Ellams Duplicator Co.'s," 1½", 1½", or 2" as ordered	5	..	each	0 3 6	Chartres Ppy. Ltd.
†2294. Paper—Wax Stencil, Autographic, 18" x 8½"	10 reams	..	ream	3 5 0	Stott and Hoare
†2295. Paper—Wax Stencil, Typewriting, 17½" x 9"	5 "	A.	do.	3 0 0	J. Ramsay and Son
†2296. Paper—Wax Stencil, for Rotary Duplicators, with or without printed backing sheets, as ordered, and typing tissues to each stencil sheet, in packets of 24 sets	1,000 qrs.	A.	quire	0 3 0	
†2297. Fluid—Obliterating	150 bottles.	A.	bottle	0 0 7	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
TYPEWRITING MATERIALS.						
<i>The Samples submitted by the Tenderer for Items 2306 to 2309 inclusive are Samples as regards quality only.</i>						
†2298. Erasers, Circular	5,000	..	each	0 0 17	A. Sherar and Co.	
†2299. Erasers, Polygon	1,000	..	do.	0 0 2	W. Detmold Ltd.	
2300. Nil.						
Paper, Carbon, Typewriting—						
†2301. Foolscap folio, to duplicate up to 20 copies	60,000 sheets	..	100 sheets	0 4 3	P. F. Guthridge	
†2301A. Foolscap folio, to duplicate up to 20 copies	60,000 "	..	do.	0 9 0	Ayers, Baker and Co.	
†2302. Foolscap folio, to duplicate up to 6 copies	15,000 "	..	do.	0 9 0	United Typewriter and Supplies Co.	
†2303. Foolscap, to duplicate up to 20 copies ..	10,000 "	..	do.	0 8 6	P. F. Guthridge	
†2303A. Foolscap, to duplicate up to 20 copies ..	10,000 "	..	do.	0 18 0	Ayers, Baker and Co.	
†2304. Foolscap, to duplicate up to 6 copies ..	5,000 "	..	do.	0 18 0	United Typewriter and Supplies Co.	
†2305. Paper, Carbon, Pencil, Foolscap folio ..	25,000 "	..	do.	0 3 0	G. B. Fry	
Ribbons, Copying, any colours, and suitable for any machines, as ordered—						
†2306. Narrow, Plain	1,200	..	cach	0 1 2	A. K. Zimmerman	
†2307. Narrow, Bi-coloured	do.	0 1 2		
†2308. Broad, Plain	do.	0 1 2		
†2309. Broad, Bi-coloured	do.	0 1 2		
GUM AND INKS.						
<i>The samples submitted by the Tenderer for Item 2321 are samples as regards quality only.</i>						
†2310. Gum, liquid, in 10-gallon kegs; empty kegs will be returned to the Contractor at the Spencer-street Store	200 galls.	A.	gallon	0 4 10	W. Detmold Ltd.	
Ink—						
†2311. Blue Black, in bottles, Imperial quarts	500 qrts.	A.	quart	0 0 9		
†2312. Blue Black, in bulk; empty casks will be returned to the Contractor at Spencer-street Store	800 galls.	A.	gallon	0 1 4		
†2313. Blue Black Copying, Imperial quarts ..	1,000 qrts.	A.	quart	0 1 0		
†2314. Blue Black Copying, Imperial pints ..	1,500 pints	A.	pint	0 0 6½		
†2315. Violet Black Copying, Imperial quarts ..	500 qrts.	A.	quart	0 1 0		Caldwell's Inks
†2316. Blue, 12-oz. bottles	150 botts.	A.	bottle	0 0 4½		
†2317. Green, 12-oz. bottles	200 "	A.	do.	0 0 5		W. Detmold Ltd.
†2318. Red, 4-oz. bottles	1,800 "	A.	do.	0 0 2¾		Caldwell's Inks
†2319. Red, 6-oz. bottles	2,000 "	A.	do.	0 0 3½	Ppy. Ltd.	
†2320. Violet, 12-oz. bottles	20 "	A.	do.	0 0 6	W. Detmold Ltd.	
†2321. India-rubber Stamp, any colours ordered, 2-oz. bottles	1,200 "	A.	do.	0 0 3½	Quirk and Morton	
2321A. India-rubber Stamp, Volger's quick-drying, Purple, in 2½-oz. tins ..	120 tins	..	tin	0 0 11	A. Sherar and Co.	
†2322. Metal Stamp, Blue, 1-oz. bottles ..	20 botts.	A.	bottle	0 0 9½	W. Detmold Ltd.	
†2323. Metal Stamp, Black	10 lbs.	A.	lb.	0 5 0		
†2324. Marking, Indelible, 1-oz. bottles ..	20 botts.	A.	bottle	0 0 11		
†2325. Stencil	10 lbs.	..	lb.	0 2 4	C. G. Roeszler and Son	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per--	Rate.	Name of Contractor.
				£ s. d.	
PENS, PENCILS, ETC.					
<i>The Samples exhibited by the Corporation for Items 2330, 2331, 2337, 2338, 2348, 2349, 2350, and 2359 are Samples as regards shape and quality only.</i>					
Bands—Elastic, extra strong, $\frac{1}{2}$ -gross boxes—					
*2326. No. 5	150 boxes	A.	box	0 3 3	Dunlop Rubber Co. of Aust. Ltd.
*2327. No. 6	250 "	A.	do.	0 5 3	
*2328. Extra large	20 doz.	A.	dozen	0 5 3	
*2329. Elastic, thin	30 gross	A.	gross	0 4 3	
*2330. Binders—Screw, up to 1", as ordered	75 doz.	..	dozen	0 0 9	W. Detmold Ltd.
*2331. Binders—Screw, over 1" to 2", as ordered	50 "	..	do.	0 1 4	
*2332. Bodkins or Piercers, as ordered	150	each	0 0 5 $\frac{1}{4}$	J. J. Himen
*2333. Bowls—Glass, 4" at top, with sponge	200	do.	0 0 11	
*2334. Sponges, for 4" Bowls	360	do.	0 0 3 $\frac{1}{4}$	W. Detmold Ltd.
*2335. Brushes—Damping, flat, in tin, 4"	250	do.	0 1 1	
*2336. Cases—Date, 4 $\frac{1}{2}$ "	36	do.	0 1 9	W. Detmold Ltd.
*2337. Clips—Bulldog, any sizes ordered	2,000	do.	0 0 2 $\frac{1}{2}$	
*2338. Crayons—Pencil, solid, any colour ordered	1,500 doz.	..	dozen	0 0 8	W. Detmold Ltd.
*2339. Crayons—School, white, "Waltham Cross"	50 boxes	..	box	0 0 5 $\frac{1}{4}$	
*2340. Dampers—Envelope	60	each	0 2 3	W. and G. Dean W. Detmold Ltd.
*2341. Erasers—Ink and Pencil, small	200 doz.	..	dozen	0 3 10	
*2342. Erasers—Ink and Pencil, large	50 "	..	do.	0 9 3	
Baths, Copying, with 1 dozen cloths to each bath—					
†2343. 10" x 14"	10	each	1 0 6	A. Sherar and Co.
†2344. 12" x 18"	40	do.	2 2 6	
†2345. Cloths, for Copying Baths, 10" x 14"	240 doz.	..	dozen	0 3 6	A. K. Zimmerman
†2346. Cloths, for Copying Baths, 12" x 18"	150 "	..	do.	0 4 9	
*2347. Eyelets, in boxes of 1,000	10 boxes	..	box	0 1 6	W. Detmold Ltd.
*2348. Fasteners—Paper, ordinary, up to 1" in length, any sizes ordered	2,500 "	..	do.	0 0 7 $\frac{1}{2}$	
*2349. Fasteners—Paper, ordinary, over 1" in length, any sizes ordered	10,000 "	..	do.	0 3 3	W. Detmold Ltd.
*2350. Fasteners—Paper, Nos. 642 to 645, as ordered	500 "	..	do.	0 1 9	
*2351. Files—Foolscap, clip	600 ..	A.	each	0 2 4	W. Detmold Ltd.
*2352. Files—Foolscap, apron	75 ..	A.	do.	0 1 0	
*2353. Files—Spike, Steel, 9", 3 lbs.	500 ..	A.	do.	0 1 9	
Gum—Strong Liquid—					
*2354. 4-oz. bottles	500 botts.	A.	bottle	0 0 3 $\frac{1}{2}$	W. Detmold Ltd.
*2355. 6-oz. bottles	800 "	A.	do.	0 0 6 $\frac{1}{2}$	
*2356. Holders—Pen, Cedar, small	200 gross	..	gross	0 3 2	W. Detmold Ltd.
*2357. Holders—Pen, Cedar, large	10 "	..	do.	0 3 9	
*2358. Inkstands—Glass, round, 4"	1,400	each	0 1 4	W. Detmold Ltd.
*2359. Ink Wells—Delf, any sizes ordered	15 doz.	..	dozen	0 1 0	
*2360. Knives—Desk	150	each	0 1 5	W. Detmold Ltd.
†2361. Pads—Blotting 23" x 18", with corners	80 ..	A.	do.	0 3 6	
†2362. Pads—Blotting, 23" x 18", plain	6 ..	A.	do.	0 2 0	
*2363. Pads—Blotting, Frame, Russian leather corners	10 ..	A.	do.	0 5 6	W. Detmold Ltd.
†2364. Pencils—Office, J. Faber, 200	3,000 doz.	..	dozen	0 0 3 $\frac{1}{2}$	
†2365. Pencils—Coloured, J. Faber, Hexagon	1,500 "	..	do.	0 1 3	W. Detmold Ltd.
†2366. Pencils—Red and Blue combined, J. Faber, Hexagon	75 "	..	do.	0 1 3	
Pencils—Drawing, any letter or number ordered—					
2367. A. W. F., 1,224, any degree	} 1,400 doz.	..	} do.	0 2 2	W. Detmold Ltd.
2368. Hardmuth's, "Koh-i-noor"				0 3 1	
2369. Nil					
2370. Nil					
2371. Nil					
2372. Nil					
2373. Nil					

Item No. and Description.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
			£ s. d.		
PENS, PENCILS, ETC.— <i>continued.</i>					
2374. Nil.					
2375. Nil.					
2376. Nil.					
Pencils—Indelible, any colours ordered—					
2377. Copygraph	4,000	dozen	0 1 6	} W. Detmold Ltd.	
2378. "Koh-i-noor"	dozen	do.	0 3 1		
2379. Nil.					
2380. Nil.					
2381. Nil.					
2382. Nil.					
2383. Nil.					
2384. Nil.					
2385. Nil.					
2386. Nil.					
2387. Pencils—Slate, best round, Dutch, in boxes of 1 gross	6 boxes	box	0 1 9	} W. Detmold Ltd.	
Pens—Barrel—					
2388. J. Mitchell's "O.257 and O.261"	700	do.	0 0 5		
2389. W. Mitchell's "M" or "N"		do.	0 0 5		
2390. W. Mitchell's "S"		do.	0 0 7		
2391. Brandauer's "Pacific"		do.	0 0 4½		
2392. Gillott's "813"		do.	0 2 0		
2393. Gillott's "227"	do.	0 1 0			
2394. Nil.					
2395. Nil.					
2396. Pens—Mapping, on card of 12	20 cards	card	0 1 5	} W. Detmold Ltd.	
2397. Pens—Lithographic, on card of 12	50 "	do.	0 1 6		
Pens—Nibs, in boxes of 1 gross—					
2398. Brandauer's "Mail," or "Times," Leonardt's "516F" and "526F" (Grey)	5,000	box	0 2 5	} W. Detmold Ltd.	
2399. Brandauer's "Arctic," "Scribbler," "Globe," "Lancet," "Gazette," "International," "Magazine," and W. Mitchell's "0505" or "J"		do.	0 1 9		
2400. Dawson's "No. 9," Brandauer's "Oriental," "Herald," and "Echo"		do.	0 1 3		
2401. Heath's Black "J" Ordinary or Elongated		do.	0 1 1½		
2402. McNiven and Cameron's "Pickwick," "Waverley," and "Flying J"		do.	0 2 4		
2403. Gillott's "293," "294," or "404"		do.	0 1 7		
2404. Gillott's "1," "5," "179c," "303," or "170"		do.	0 4 0		
2405. Esterbrook's "Probate" or "Blackstone"		do.	0 2 10		
2406. Johnson Bros., "401 Swift Writer"		do.	0 2 9		
2407. "Melbourne School"		do.	0 1 0		
2408. Nil.					
2409. Nil.					
2410. Nil.					
Pens—Nibs, Gilt—					
2411. J. Heath's Ordinary or Elongated "J"	1,000	box	0 3 4	} W. Detmold Ltd.	
2412. Leonardt's "516EF," "516F," "526F"		do.	0 3 7		
2413. Walker's "Anchor," 1, 2, 3, and 4; Esterbrook's "Relief," Frohlich's "Reservoir"		do.	0 2 10		
2414. Witherby's "Crown"	do.	0 4 0			
2415. Nil.					
2416. Nil.					
2417. Nil.					
2418. Nil.					
2419. Pins—Best London, mixed, in packets	1,000 lbs.	lb.	0 1 5½	Robertson and Moffat Ltd.	

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PENS, PENCILS, ETC.—continued.					
*2420. Pins—Best Drawing, ordinary ..	300 doz.	..	dozen	0 0 2½	W. Detmold Ltd.
*2421. Pins—Best Drawing, extra large ..	250 „	..	do.	0 1 3	
*2422. Racks—Pen ..	24	each	0 1 0	
*2423. Ribbon—Blue Silk, ¼", 36 yards per piece	50 pieces	..	pieces	0 3 0	
*2424. Ribbon—Blue Silk, ⅜", 36 yards per piece ..	150 „	..	do.	0 3 3	
*2425. Rulers—Flat, 15" ..	300	each	0 0 9	
*2426. Seals—Red ..	30 gross	..	doz. b'xs. of 100 each	0 3 0	
*2427. Slates—In frame, wire bound, 12" x 8" ..	100	each	0 0 6	
*2428. Tape—Red Linen, No. 16, 9 yards per piece	100 dozen	..	dozen	0 1 5	
*2429. Tape—Red Linen, No. 24, 9 yards per piece	150 „	..	do.	0 1 11	
*2430. Tape—Red Linen, No. 32, 9 yards per piece	240 „	..	do.	0 2 6	
*2431. Wax—Sealing, Red ..	240 lbs	..	lb.	0 1 9	
*2432. Wells—Water ..	75	each	0 2 3	
STAMPS, ETC.					
<i>The samples exhibited by the Corporation for Items 2442 to 2451 inclusive are samples as regards shape and quality only.</i>					
<i>The measurement of all stamps shall be the "Die" measurement; and the maximum length of any letter shall not exceed ½";</i>					
*2433. Faces, Rubber, for Stamps, V.R., Cancelled	900	A.	each	0 0 2½	Quirk and Morton
*2434. Faces, Rubber, for Stamps, Week-end ..	500	A.	do.	0 0 1	
*2435. Faces, Rubber, for Stamps (Receipt) ..	300	A.	do.	0 0 4½	
*2436. Faces, Rubber, for Stamps (More or less) ..	200	A.	do.	0 0 4½	
2437. Oblong, up to 2", as ordered ..	200 lines	A.	line	0 0 3	
2438. Oblong, over 2", as ordered ..	180 inches of line	A.	inch of line	0 0 2	
2439. Circular or oval, and up to 1½", as ordered	200	A.	each	0 0 10	
2440. Circular or oval, and over 1½", as ordered	400 inches	A.	½ inch	0 0 3	
*2441. Stamps—Dating ..	400	..	each	0 0 4½	
Stamps—Rubber, oblong, wooden handle, with brass back, all types—					
*2442. Up to 2", as ordered ..	1,000 lines	A.	line	0 0 4½	A. Sherar and Co.
*2443. Over 2", as ordered ..	2,000 in. of line	A.	inch of line	0 0 2½	
Stamps—Rubber, circular or oval, as ordered, wooden handle with brass back, all types—					
*2444. Up to 1½", as ordered ..	1,000	A.	each	0 0 11	
*2445. Over 1½", as ordered ..	500 inches	A.	½ inch	0 0 3½	
*2446. Stamps—Rubber, self-inking, 1¼" x ¾" ..	100	part A.	each	0 1 1	
*2447. Stamps—Rubber, self-inking, 1½" x ⅞" ..	600	part A.	do.	0 1 4	
Stamps—Rubber, self-inking, nickel—					
*2448. Oblong, up to 2", as ordered ..	40	A.	do.	0 4 9	
*2449. Oblong, over 2" to 3", as ordered ..	10	A.	do.	0 6 2	
*2450. Oblong, over 3" to 4", as ordered ..	10	A.	do.	0 8 2	
*2451. Stamps—Rubber, non-self-inking, nickel, circular dating, with rubber face ..	200	part A.	do.	0 3 2	
2452. Pads—Self-inking, Excelsior, No. 0 ..	400	..	do.	0 0 3½	
2453. Pads—Self-inking, Excelsior, No. 1 ..	300	..	do.	0 0 6	
2454. Pads—Self-inking, Excelsior, No. 2 ..	120	..	do.	0 0 9	
2455. Pads—Self-inking, Excelsior, No. 8 ..	25	..	do.	0 1 0	
2456. Pads—Self-inking, Volger's, Quick-drying, No. 1 ..	60	..	do.	0 0 10	
TRUCK SEALS.					
*2457. Seals—Truck ..	200,000	A.	1,000	1 0 0	Quirk and Morton

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ARTISTS' COLOURS, ETC.					
Colours, Reeves'—					
2458. Carmine	150 cakes	..	cake	0 0 10	} W. J. Harvey Smith
2459. French Blue	100 "	..	do.	0 0 5	
2460. Hooker's Green No. 1	50 "	..	do.	0 0 4½	
2461. Hooker's Green No. 2	50 "	..	do.	0 0 4½	
2462. Neutral Tint	25 "	..	do.	0 0 4½	
2463. Antwerp Blue	20 "	..	do.	0 0 4½	
2464. Vermilion	250 "	..	do.	0 0 5	
2465. Burnt Sienna	50 "	..	do.	0 0 4½	
2466. Raw Sienna	25 "	..	do.	0 0 4½	
2467. Gamboge	50 "	..	do.	0 0 4½	
2468. Indigo	25 "	..	do.	0 0 4½	
2469. Light Red	25 "	..	do.	0 0 4½	
2470. Prussian Blue	25 "	..	do.	0 0 4½	
2471. Yellow Ochre	25 "	..	do.	0 0 4½	
2472. Brown Madder	25 "	..	do.	0 0 8	
2473. Sepia	25 "	..	do.	0 0 8	
2474. Payne's Gray	25 "	..	do.	0 0 4½	
2475. Cadmium, Yellow	25 "	..	do.	0 0 10	
2476. Cobalt	25 "	..	do.	0 0 10	
2477. Chinese White	100 "	..	do.	0 0 4½	
2478. Indian Ink	150 ozs.	..	oz.	0 0 9½	
2479. Carmine, liquid	50 bots.	..	bottle	0 0 6½	
2480. In oil, Crimson Lake, pure, in ¼ or ½ lb. tins, as ordered	7 lbs.	..	lb.	0 8 0	
Colours—"Alliance"—					
2481. Indian Ink, liquid	500 bots.	..	bottle	0 0 7½	Paterson and Co.
*2482. Palettes, in Nests	50 nests	..	nest	0 1 6	W. J. Harvey Smith
TYPE FOR DATING MACHINES.					
<i>The Samples exhibited by the Corporation are samples as regards shape and quality only.</i>					
*2483. Type	200 lbs.	A.	lb.	0 8 6	R. Collie and Co.
*2484. Type, Steel, Letters, double, in sets of 12	300 sets	A.	set	0 9 0	} Quirk and Morton
*2485. Type, Steel, Figures, 0 to 9, as ordered ..	3,000	A.	each	0 0 8	
PHOTOGRAPHIC SUNDRIES.					
Chemicals, Pure—					
2486. Acid. Acetic (Glacial)	10 lbs.	A.	lb.	0 1 9	H. B. Silberberg and Co.
2487. Acid. Pyrogallie, "Merek's"	50 ozs.	..	oz.	0 0 6	Harrington's Ltd.
2488. Amidol	20 lbs.	..	lb.	1 5 0	Kodak (Aust.) Ltd.
2489. Amylum, Pulv.	40 "	..	do.	0 0 1¾	} H. B. Silberberg and Co.
2490. Chrome, Alum	40 "	..	do.	0 0 5	
2491. Collodion (Mawson's)	40 Winchester quarts 4"	..	Winchester quart 4"	1 7 6	Harrington's Ltd.
2492. Copper, Sulphate of, P.B.	10 lbs.	A.	lb.	0 0 3½	H. B. Silberberg and Co.
2493. Dextrine, White	80 "	..	do.	0 0 5	} Harrington's Ltd.
2494. Iron. Sulphate of, Pure	50 "	..	do.	0 0 3	
2495. Potass. Bichromate	15 "	..	do.	0 0 7	} H. B. Silberberg and Co.
2496. Potass. Bromide	20 "	..	do.	0 1 9	
2497. Potass. Ferricyanide	30 "	..	do.	0 1 11	H. B. Silberberg and Co.
2498. Potass. Metabisulphite	5 "	..	do.	0 1 6	Harrington's Ltd.
2499. Potass. Permanganate	5 "	..	do.	0 0 6½	H. B. Silberberg and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PHOTOGRAPHIC SUNDRIES—continued.					
Chemicals, Pure—continued—					
2500. Rodinal	6 lbs.	..	lb.	0 4 6	Harrington's Ltd.
2501. Soda Carbonate (Anhydrous), "Harrington's Ltd."	20 "	..	do.	0 0 8	
2502. Soda Hyposulphite	8 cwt.	..	cwt.	0 9 0	H. B. Silberberg and Co.
2503. Soda, Sulphide	10 lbs.	..	lb.	0 1 5	
2504. Soda, Sulphite (Anhydrous)	150 "	..	do.	0 0 7	Harrington's Ltd.
2505. Oil of Cloves	5 "	..	do.	0 6 6	
2506. Measures, Glass, 2 oz.	5	..	each	0 0 8	H. B. Silberberg and Co.
2507. Measures, Glass, 10 oz.	10	..	do.	0 1 0	
2508. Measures, Glass, 20 oz.	10	..	do.	0 1 7	
Boards, Pulp, plain—					
†2509. 44" x 34", 50 to the cwt.	30 cwt.	..	cwt.	0 13 9	T. Zwicker and Co.
2510. Nil.					
Paper, Bromide, any Surface ordered—					
2511. 25' long x 25" wide, "Empire"	60 rolls	A.	roll	0 14 9	Harrington's Ltd.
2512. 25' long x 30" wide, "Empire"	60 "	A.	do.	0 17 6	
2513. 18" x 16", "Empire"	20 gross	A.	gross	3 8 6	Kodak (Aust.) Ltd.
2514. 28" x 16", "Kodak (Aust.) Ltd."	20 "	A.	do.	6 3 9	
2515. 8½" x 6½", "Empire"	24 "	A.	do.	0 14 0	Harrington's Ltd.
2516. 12½" x 10½", "Empire"	10 "	A.	do.	1 10 0	
2517. 6½" x 4½", "Empire"	12 "	A.	do.	0 7 4	
Plates, Photographic Dry, Orthochromatic, backed—					
2518. ½, "Ilford" or "Imperial" as ordered	30 dozen plates	..	dozen	0 1 2	Kodak (Aust.) Ltd.
2519. ½, "Ilford" or "Imperial," as ordered	120 "	..	do.	0 2 5	
2520. ½, "Imperial Co. Ltd." or "Ilford Ltd.," as ordered	60 "	..	do.	0 4 10½	Kodak (Aust.) Ltd.
Plates, Photo. Process—					
2521. ½, "Kodak (Aust.) Ltd."	24 "	A.	do.	0 1 10	Kodak (Aust.) Ltd.
2522. ½, "Kodak (Aust.) Ltd."	60 "	A.	do.	0 3 10	
CARBONS.					
†2523. Carbons—Black, solid, 10" long, 11 m.m.	200,000	..	1,000	1 7 0	J. J. Himen
†2524. Carbons—Cored, 10" long, 11 m.m.	200,000	..	do.	1 9 0	
†2525. Carbons—Enclosed Arc, 12" long, 13 m.m.	30,000	..	do.	3 15 0	
2526. Nil					
†2527—Carbons—Flame, Arc, Ganz, Yellow, 9 m.m. x 650 m.m.	4,000	..	do.	10 0 0	The Austral Otis Engineering Co. Ltd.
TELEGRAPH GLASSWARE.					
*2528. Cells—Main Outer	1,000	A.	each	0 0 7	Dott and Co.
*2529. Cells—Main Inner Cup	400	A.	do.	0 0 3½	
*2530. Cells—Main Inverts	300	A.	do.	0 0 4½	Noyes Bros. (Melbourne) Ppy. Ltd.
*2531. Cells—Local Inverts	300	A.	do.	0 1 0	
*2532. Cells—Local Inner Cup	600	A.	do.	0 0 5	Noyes Bros. (Melbourne) Ppy. Ltd.
*2533. Cells—Local Outer	6,000	A.	do.	0 1 6	
*2534. Cells—Leclanche	10,000	..	do.	0 0 3½	
TELEGRAPH AND TELEPHONE SUNDRIES.					
The samples exhibited by the Corporation for Items 2550 to 2553 inclusive, 2575, and 2576 are samples as regards quality only.					
The samples submitted by the Tenderer for Items 2572 and 2573 are samples as regards quality only.					
†2535. Adar Cords	50	..	each	0 1 5	India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TELEGRAPH AND TELEPHONE SUNDRIES—continued.					
†2536. Ader Receivers	50	..	each	0 7 0	} J. J. Himen
†2537. Berthon Cords, 4 feet	800	..	do.	0 2 8	
†2538. Diaphragms, Metal	2 gross	..	gross	1 15 0	
†2539. Ear Pieces, Ebonite	400	A.	each	0 1 0	} Dunlop Rubber Co. of Aust. Ltd.
*2540. Gauze, Nickel	180 lbs.	..	lbs.	0 15 0	
†2541. Monophone Combinations	400	..	each	1 3 9	} J. J. Himen
†2542. Monophone Cords	800	..	do.	0 2 11½	
†2543. Western Electric Telephone Sets, No. 1317, with extra Receiver, No. 143—W	300 sets	..	set	3 10 0	} J. J. Himen
†2544. Transmitter Cases	150	..	each	0 4 6	
†2545. Bells, Electric, 2½"	144	..	do.	0 6 9	} Lawrence and Hanson Electrical Co. Ltd.
†2546. Bells, Electric, 3"	360	..	do.	0 7 0	
2547. Nil.					
†2548. Bells, Electric, Circular "Thruster," Iron Case, 25 ohms resistance	100	..	do.	1 4 4	} Warburton, Franki and Co.
*2549. Covers, porcelain, for main batteries	300	..	do.	0 0 7	
*2550. Ebonite, sheet, up to ¼" thick, as ordered	150 lbs.	A.	lb.	0 4 0	} Dunlop Rubber Co. of Aust. Ltd.
*2551. Ebonite, Sheet, over ¼" and up to ¾" thick, as ordered	800 "	A.	do.	0 4 0	
*2552. Ebonite, Rod, ¼" to 1" diameter, as ordered	100 "	A.	do.	0 4 6	
*2553. Ebonite, Rod, over 1" and up to 1½", as ordered	20 "	A.	do.	0 4 6	
†2554. Ink, Instrument, 2¼-oz. bottles	10 gross	..	gross	3 18 0	} British Insulated and Helsby Cables Ltd.
*2555. Insulators, large, porcelain	40,000	..	each	0 0 5½	
*2556. Insulators, Cleat, porcelain	2,000	..	do.	0 0 0.66	} Edison and Swan United Electric Light Co. Ltd.
*2557. Insulators, small, porcelain, with straight or swan neck bolts, as ordered	4,000	A.	do.	0 0 8½	
*2558. Insulators, Shackle, large	3,000	..	do.	0 0 5	} Warburton, Franki and Co.
*2559. Insulators, Shackle, small	3,000	..	do.	0 0 2½	
*2560. Muriate of Ammonia, Voltoids	100 cwt.	..	cwt.	1 17 0	} India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
†2561. Plates, Berthon Diaphragm	4 gross	..	gross	7 4 0	
2562. Nil.					} J. J. Himen
*2563. Pots, Porous, No. 2	20,000	..	each	0 0 5½	} Noyes Bros. (Melb.) Ppy. Ltd.
*2564. Relays, American	50	..	do.	0 19 6	
*2565. Screws, Binding	20 doz.	..	dozen	0 1 11	} British Insulated and Helsby Cables Ltd.
*2566. Steel, Nickled (10 per cent. of nickel)	800 lbs.	..	lb.	0 2 0	
*2567. Sulphate of Magnesia	150 cwt.	..	cwt.	0 7 6	} India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
†2568. Tape, Instrument	10,000 lbs.	..	lb.	0 0 4½	
					} T. Zwicker and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TELEGRAPH AND TELEPHONE SUNDRIES—continued.					
†2569. Wire, Leading in, copper covered, No. 18	25 miles	..	mile	8 10 0	W. T. Henley's Telegraph Works Co. Ltd.
*2570. Wire, Copper, Gutta-percha covered, No. 16 gauge covered to No. 8 gauge ..	2 "	..	do.	12 10 0	British Insulated and Helsby Cables Ltd.
*2571. Wire, Office, 18 gauge d.c., braided and coated with paraffine	25 "	..	do.	2 15 0	Noyes Bros. (Melb.) Ppy. Ltd.
†2572. Wire, Rubber taped, braided, and compounded, 18 gauge, Black or Red, as ordered	50 "	..	do.	6 0 0	W. T. Henley's Telegraph Works Co. Ltd.
†2573. Wire, Telephone Bell, 20 gauge, assorted colours	20 "	..	do.	2 2 0	Falk, Stadelmann and Co. Ppy. Ltd.
*2574. Zincs, Leclanche	30,000	A.	each	0 0 2	India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
Fibre, Red, Vulcanized, Sheet, hard or flexible, as ordered—					
*2575. Up to ½" thick, as ordered	300 lbs.	..	lb.	0 0 11	Noyes Bros. (Melb.) Ppy. Ltd.
*2576. Over ½" thick, as ordered	500 "	..	do.	0 1 1½	India Rubber Gutta Percha, and Telegraph Works Co. Ltd.
ELECTRIC LIGHT MATERIAL.					
<i>The sample exhibited by the Corporation for Item 2616 is a sample as regards quality only.</i>					
*2577. Cut-outs, Vandam Bow type, 5 amperes ..	18 gross	..	gross	1 9 0	Welsbach Light Co. of Aust. Ltd.
Fuses—Damper—					
*2578. 3 amperes	1,200	..	each	0 0 6½	Siemens Bros. Dynamo Works Ltd.
*2579. 6 amperes	900	..	do.	0 0 10½	
*2580. 15 amperes	800	..	do.	0 0 11½	
*2581. 25 amperes	100	..	do.	0 1 2	
*2582. 40 amperes	100	..	do.	0 1 8½	
2582A. Nil.					
2583. Nil.					
2583A. Nil.					
Lamps—Incandescent, Bayonet Socket—					
2584. Carbon Filament, 16/110	300	..	do.	0 0 6½	W. C. Rowe Australian General Electric Co.
2584A. Carbon Filament, 16/110	300	..	do.	0 0 7½	
2585. Carbon Filament, 16/200 to 230, as ordered	10,000	..	do.	0 0 7½	Siemens Bros. Dynamo Work Ltd.
2585A. Carbon Filament, 16/200 to 230, as ordered	10,000	..	do.	0 0 7	
2586. Carbon Filament, 32/200 to 230, as ordered	2,000	..	do.	0 0 8½	Australian General Electric Co.
2586A. Carbon Filament, 32/200 to 230, as ordered	2,000	..	do.	0 0 7	W. C. Rowe
2587. Metallic Filament, 16/200 to 230, as ordered	250	..	do.	0 2 8.	Siemens Bros. Dynamo Works Ltd.
2587C. Metallic Filament, 16/200 to 230, as ordered	250	..	do.	0 3 2½	Australian General Electric Co.
2587A. Metallic Filament, 32/200 to 230, as ordered	1,250	..	do.	0 3 2½	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ELECTRIC LIGHT MATERIAL—continued.					
Lamps—Incandescent, Bayonet Socket— <i>continued—</i>					
2587B. Metallic Filament, 32/200 to 230, as ordered	1,250	..	each	0 2 8	} Siemens Bros. Dynamo Works Ltd.
2588. Metallic Filament, 50/200 to 230, as ordered	6,000	..	do.	0 2 8	
2588A. Metallic Filament, 50/200 to 230, as ordered	6,000	..	do.	0 3 5	
Lamps—Incandescent, Screw Socket— Carbon Filament—					
2589. Edison, for series working 16/110	500	..	do.	0 0 7½	} Australian General Electric Co.
2590. Edison, for series working 32/110	300	..	do.	0 0 8½	
*2591. Lamps, Miniature, Carbon Filament, 2/6	1,200	..	do.	0 1 3	J. J. Himen
*2592. Sockets, Screw, for ditto	600	..	do.	0 0 3	Australian General Electric Co.
2593. Lamps, Radiator (110 volts)	500	..	do.	0 3 0	Edison and Swan United Electric Light Co. Ltd.
*2594. Pipe, Conduit, ½"	30,000 ft.	..	100 ft.	0 3 11	} W. McLean & Co.
*2595. Pipe, Conduit, ¾"	3,000 "	..	do.	0 5 2	
*2596. Pipe, Conduit, 1"	1,000 "	..	do.	0 9 0	
Fittings—Conduit Pipe—					
2597. Nil.					
2598. Nil.					
2599. Nil.					
*2600. Elbows, ½"	3,000	..	each	0 0 1½	} W. McLean & Co.
*2601. Elbows, ¾"	400	..	do.	0 0 1½	
*2602. Elbows, 1"	150	..	do.	0 0 3½	} Edison and Swan United Electric Light Co. Ltd.
*2603. Tees, ½"	600	..	do.	0 0 2½	
*2604. Tees, ¾"	150	..	do.	0 0 3	} Edison and Swan United Electric Light Co. Ltd.
*2605. Tees, 1"	50	..	do.	0 0 5	
2606. Nil.					
2607. Nil.					
2608. Nil.					
*2609. Saddles ¾"	7,000	..	each	0 0 0½	Edison and Swan United Electric Light Co. Ltd.
*2610. Saddles, 1"	600	..	do.	0 0 0½	Edison and Swan United Electric Light Co. Ltd.
2611. Nil.					
Shades—Iron, Enamelled—					
†2612. 8" x 1½"	150	..	each	0 0 3½	} Edison and Swan United Electric Light Co. Ltd.
†2613. 10" x 1½"	1,000	..	do.	0 0 4½	
2614. Shades—Porcelain, 8" x 1½"	150	..	do.	0 0 3½	Noyes Bros. (Mcib.) Ppy. Ltd.
2615. Shades—Porcelain, 10" x 1½"	300	..	do.	0 0 4	India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
*2616. Slabs—Marble, best quality for Switch Boards, polished on one face and edges, and any sizes and thicknesses ordered up to 24" x 18" x 1"	250 sq. ft.	..	sq. ft.	0 2 9	W. McLean and Co.
Sockets—Bayonet—					
2617. Nil.					
2617A. Nil.					
†2618. Keyless Shade Carrier, ½"	1,500	..	each	0 0 3½	} India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
†2619. Keyless Shade Carrier, and Cordgrip	1,500	..	do.	0 0 4	
†2620. Key Shade Carrier, ½"	250	..	do.	0 1 1.	Siemens Bros. Dynamo Works Ltd.
†2621. Key Shade Carrier and Cordgrip	2,000	..	do.	0 1 1.	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ELECTRIC LIGHT MATERIAL—continued.					
<i>Sockets—Bayonet—continued—</i>					
†2622. Sockets, Single Pole Tumbler, 5 amperes	1,000	..	each	0 0 8½	Noyes Bros. (Melb.) Ppy. Ltd.
†2622A. Switches, Single Pole Tumbler, 10 amperes	200	..	do.	0 1 1	
†2622B. Switches, Single Pole Tumbler, 15 amperes	200	..	do.	0 1 9	
†2622C. Switches, Single Pole Tumbler, 25 amperes	200	..	do.	0 6 6	
†2623. Switches, Double Pole Tumbler, 5 amperes	1,000	..	do.	0 1 9	Warburton, Franki, and Co.
†2623A. Switches, Double Pole Tumbler, 10 amperes	200	..	do.	0 2 9	Noyes Bros. (Melb.) Ppy. Ltd.
†2623B. Switches, Double Pole Tumbler, 15 amperes	200	..	do.	0 4 6	
†2623C. Switches, Double Pole Tumbler, 25 amperes	200	..	do.	0 8 0	
†2624. Wire, Office Flexible, 40/36	50 gross yards	..	gross yards	2 10 0	British Insulated and Helsby Cables Ltd.
2624A. Nil.					
†2625. Wire, Workshop Flexible, 40/36	25 "	..	do.	2 9 0	British Insulated and Helsby Cables Ltd.
2625A. Nil.					
<i>Wire, Electric Light, Rubber-covered, taped and braided (Insulation resistance to be in accordance with the rules of the Fire Underwriters' Association of Victoria for a working pressure up to 250 volts—</i>					
†2626. 1/16 S.W.G.	41,000 yds.	..	mile	12 15 0	British Insulated and Helsby Cables Ltd.
†2627. 1/8 S.W.G.	15,000 "	..	do.	16 10 0	
†2628. 1/4 S.W.G.	6,000 "	..	do.	51 0 0	
†2629. 1/2 S.W.G.	6,000 "	..	do.	34 0 0	
*2630. Washers, Woodite	4 gross	..	gross	4 0 0	India Rubber, Gutta Percha, and Telegraph Works Co. Ltd.
†2631. Tape, Double proof, 1/2"	120 lbs.	..	lb.	0 1 3	Siemens Bros. Dynamo Works, Ltd.
†2632. Tape, Double proof, 3/4"	200 "	..	do.	0 1 3	
MOTOR ACCESSORIES.					
*2633. Belting, Motor	3,000 ft.	..	ft.	0 1 2½	Theodore Zwicker and Co.
†2633A. Belting, Motor	300 ft.	A.	do.	0 1 1	The Dunlop Rubber Co. of Aust. Ltd.
†2634. Plugs, Sparking, "Peerless"	300	..	each	0 2 9	A. G. Healing and Co.
*2635. Washers, Sparking Plug	25 doz.	..	dozen.	0 0 3½	
*2636. Washers, Valve Cap	25 "	..	do.	0 2 6	
<i>Wire, Copper, Rubber-covered—</i>					
*2637. High Tension	200 yds.	..	yard	0 0 9	A. G. Healing and Co.
*2638. Low Tension	200 "	..	do.	0 0 3	
2639. Nil					
<i>Terminals—</i>					
*2640. High Tension	2 gross	..	gross	0 6 0	A. G. Healing and Co.
*2641. Low Tension	2 "	..	do.	0 3 0	
*2642. Floats, Carburettor	12 doz.	A.	dozen	1 13 0	
DRYSALTERIES, CHEMICALS, ETC.					
<i>Acid—</i>					
2643. Acetic, chemically pure	30 lbs.	..	lb.	0 2 0	H. B. Silberberg and Co.
2643A. Boracic	40 "	..	do.	0 0 4½	Röcke, Tompsitt and Co.
2644. Muriatic, Hydrochloric, or Spirits of Salts, as ordered, in Winchester quarts	200 cwt.	A.	cwt.	1 10 9	W. and G. Dean
2645. Muriatic, Hydrochloric, or Spirits of Salts, as ordered in jars			do.	1 4 6	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
DRYSALTERIES,¹ CHEMICALS,² ETC.—continued.					
<i>Acid—continued.</i>					
2645A. Hydrochloric, chemically pure, in Winchester quarts	140 lbs.	A.	lb.	0 0 9	Rocke, Tomsitt and Co.
2646. Nitric, in Winchester quarts	1,200 "	{ A.	do.	0 0 6½	W. and G. Dean Felton, Grimwade and Co.
2647. Nitric, in jars			do.	0 0 6	
2647A. Nitric, chemically pure. Is. extra to be paid for Winchester Quart Bottles, and amount to be refunded by Contractor on return	30 "	A.	do.	0 1 0	H. B. Silberberg and Co.
2648. Oxalic	10 "	A.	do.	0 0 2½	Rocke, Tomsitt and Co.
2649. Sulphuric, in Winchester quarts	2,000 "	{ A.	do.	0 0 1½	W. and G. Dean
2650. Sulphuric, in jars			do.	0 0 1½	
2651. Nil.					
2651A. Sulphuric, chemically pure, in ½-gall. stoppered bottles, each containing 10 lbs.	60 lbs.	A.	lb.	0 0 9	Felton, Grimwade and Co.
2652. White, in bottles supplied by the Corporation	40 "	..	do.	0 5 0	W. and G. Dean
2653. Alcohol, 90 per cent.	75 galls.	A.	gallon	1 6 0	Felton, Grimwade and Co.
2654. Alum—Lump	25 lbs.	..	lb.	0 0 1½	W. and G. Dean
2655. Nil.					
2656. Ammonia—Liquid, 880 sp., in Winchester quarts. Is. extra to be paid for Winchester Quart Bottles, and amount to be refunded by Contractor on return	600 "	A.	do.	0 0 6	H. B. Silberberg and Co.
2656A. Nil					
2657. Ammoniac, Sal, Lump	20 cwt.	..	cwt.	2 12 0	W. and G. Dean
2658. Ammon. Hydro Sulph.	56 lbs.	..	lb.	0 1 0	Rocke, Tomsitt and Co.
2659. Arnica—Tincture of	2 pints	A.	pint	0 3 6	Felton, Grimwade and Co.
2660. Balsam—Friar's	15 "	A.	do.	0 3 6	Rocke, Tomsitt and Co.
2661. Borax—Lump	60 cwt.	..	cwt.	1 0 0	W. and G. Dean
2662. Borax—Powdered	56 lbs.	..	lb.	0 0 2½	Rocke, Tomsitt and Co.
2663. Calcium Chloride, in about 5 cwt. drums	5 tons	..	ton	3 18 6	
2664. Calcium Carbide, Lump, in about 2 cwt. drums	10 cwt.	..	cwt.	0 14 6	W. and G. Dean
2665. Camphor	6 lbs.	..	lb.	0 2 3	Felton, Grimwade and Co.
2666. Carbon, Bi Sulph.	250 gals.	A.	gallon	0 5 0	W. and G. Dean
2667. Chlorodyne—Collis Browne's	2 lbs.	..	lb.	1 8 0	Rocke, Tomsitt and Co.
2668. Chloroform	150 oz.	..	oz.	0 0 2	H. B. Silberberg and Co.
2668A. Ferrous—Sulphide	50 lbs.	..	lb.	0 0 2	
2669. Formalin—Liquid, Cuming Smith and Co.'s	200 "	A.	do.	0 1 3	Felton, Grimwade and Co.
2670. Formalin—Tablets, Schering's	30 "	..	do.	0 7 6	
2671. Ginger—Tincture of, fort.	15 "	A.	do.	0 5 0	Rocke, Tomsitt and Co.
2672. Gum—Arabic	240 "	..	do.	0 0 7½	W. and G. Dean
2673. Gum—Benzine	20 "	..	do.	0 1 9	
2674. Gum—Sandrac	60 "	..	do.	0 0 10	
2675. Lime—Chloride of, in 7-lb. or 14-lb. tins, as ordered	56 "	..	do.	0 0 2½	
2676. Lint—Surgeons', "Trident"	60 "	..	do.	0 1 7	Felton, Grimwade and Co.
2677. Manganese Di-oxide	200 "	A.	do.	0 0 2	H. B. Silberberg and Co.

Item No. and Description.	Estimated Requirements for 2 Years.		Rate per—	Rate.	Name of Contractor.
				£ s. d.	
DRYSALTERIES, CHEMICALS, ETC.—continued.					
2678. Naphthaline or Camphorline, as ordered..	5 lbs.	..	lb.	0 0 4	Rocke, Tompsitt and Co.
2679. Oil—Carbolic	20 „	A.	do.	0 0 11	
2680. Powder—Carbolic, 10 per cent.	30 cwt.	A.	cwt.	0 9 0	
2681. Potash—American, lump	6 „	..	do.	2 2 0	W. and G. Dean
2682. Potash—Prussiate of	750 lbs.	..	lb.	0 0 6½	
2683. Potass Chloras Crystals, P.B.	400 „	..	do.	0 0 5	Felton, Grimwade and Co.
2683A. Potassium—Hydrate, Merck's pure	5 „	..	do.	0 1 9	H. B. Silberberg and Co.
2684. Quicksilver	100 „	..	do.	0 2 11	
2685. Salt—Common White	25 cwt.	A.	cwt.	0 3 10	W. and G. Dean
2686. Shellac—Orange, white, or brown, as ordered	4,000 lbs.	..	lb.	0 0 10	
2687. Silver—Nitrate of, crystal	80 „	A.	do.	1 7 4	Argent Refining and Mfg. Co.
2688. Nil.					
2689. Soda—Caustic, 70 per cent., in drums, "Brunner, Mond and Co."	400 cwt.	..	cwt.	0 13 0	W. and G. Dean
2690. Soda—Caustic, 70 per cent., in 14-lb. tins	30 „	..	do.	0 15 9	
2691. Soda—Caustic, 70 per cent. in 28-lb. tins	25 „	..	do.	0 15 0	
2691A. Sodium—Hydrate, Merck's pure	5 lbs.	..	lb.	0 1 9	H. B. Silberberg and Co.
2691B. Sodium—Carbonate, Exsic., Merck's pure	10 „	..	do.	0 1 4	
2692. Strychnine	30 ozs.	..	oz.	0 2 5	Rocke, Tompsitt and Co.
2693. Stryptic Colloid—Richardson's	40 „	..	do.	0 1 4	
2694. Sulphur—Flowers of	200 lbs.	..	lb.	0 0 1	W. and G. Dean
2695. Vaseline	50 „	..	do.	0 0 6	Felton, Grimwade and Co.
2696. Vaseline—Pure "Chesebrough"	75 „	..	do.	0 0 9	
2697. Zinc, Chloride of	120 „	..	do.	0 1 7	Rocke, Tompsitt and Co.
AMBULANCE MATERIAL.					
<i>The bottles containing the ammonia to be supplied under Items Nos. 2699 and 2700 must be labelled "Poison."</i>					
2698. Acid, Boracic, in 2-oz. packets	200 pkts.	Part A.	packet	0 0 1½	H. B. Silberberg and Co.
*2699. Ammonia—2-oz. bottle.. .. .	300 bots.	A.	bottle	0 0 5½	W. Simpson and Co.
*2700. Ammonia—4-oz. bottle.. .. .	25 „	A.	do.	0 0 7	H. B. Silberberg and Co.
*2700A. Balsam, Friar's, Concentrated, 2-oz. bottles	200 „	A.	do.	0 0 8	Rocke, Tompsitt and Co.
*2701. Bandages—Calico, assorted	400 doz.	Part A.	dozen	0 1 11½	W. Simpson and Co.
*2702. Bandages—Open, wove, antiseptic, 6 yds. long x 2¼" wide	10 „	Part A.	do.	0 1 9½	
*2703. Bandages—Open, wove, antiseptic, 6 yds. long x 1" wide	10 „	Part A.	do.	0 0 10½	
*2704. Bandages—Triangular	200 „	Part A.	do.	0 2 10½	W. Simpson and Co.
2704A. Nil.					
*2705. Bandages—Unbleached, 2¼"	75 „	A.	do.	0 1 11½	W. Simpson and Co.
†2705A. Gauze, Cyanide, compressed, in air tight packages	100 pkts.	A.	packet	0 0 6¾	
*2706. Hair, Horse	30 tins	..	tin	0 0 6	Felton, Grimwade and Co.
2707. Oil, Olive, in 2-gallon tins	10 galls.	A.	gallon	0 11 0	Rocke, Tompsitt and Co.
*2708. Pads, Vulcanite, for Tourniquet	50	..	each	0 0 10	Felton, Grimwade and Co.
2709. Nil.					
2710. Plaster—Mead's Adhesive, 1" x 10 yards..	350 reels	..	reel	0 1 8	Rocke, Tompsitt and Co.
*2711. Sal Volatile—2-oz. bottle	500 botts.	A.	bottle	0 0 9	
*2712. Sal Volatile—4-oz. bottle	25 „	A.	do.	0 1 0½	W. Simpson and Co.
*2713. Silk, Oil, 30" wide	20 lineal yds.	..	lin. yd.	0 2 3	

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
AMBULANCE MATERIAL—continued.					
*2714. Tabloids—Mercuric Potassium Iodide, 100 in a bottle, gr. 8·75	25 botts	..	bottle	0 5 0	Felton, Grimwade and Co.
*2715. Tabloids—Mercuric Potassium Iodide, 100 in a bottle, gr. 1·75	100 "	..	do.	0 1 9	
*2716. Thread—Linen	25 reels	..	reel	0 0 4	Rocke, Tomsitt and Co.
*2717. Towels—Surgeons'	50	Part	each	0 3 11	
*2718. Wool—Surgeon's Boric, ½-lb. packet ..	150 pkts.	Part	packet	0 0 10½	W. Simpson and Co.
*2719. Wool—Surgeon's Compressed Cotton, ½-lb. packet	250 "	..	do.	0 0 7½	
*2720. Wool—Surgeon's Compressed Cotton, 1-lb. packet	25 "	..	do.	0 0 11½	
*2721. Wool—Surgeon's Compressed Antiseptic, ½-lb. packet..	50 "	A.	do.	0 0 8½	
*2722. Wool—Surgeon's Compressed Antiseptic, 1-lb. packet..	25 "	..	do.	0 1 5	
DISINFECTANTS, ETC.					
<i>The sample of "Accol" submitted by the Tenderer yielded under test a co-efficient of 18.8, while the sample of "Sun No. 2" Phenyle submitted yielded under test a co-efficient of 4.2. The disinfectants supplied under this contract from time to time will, when tested, require to yield a co-efficient similar to that obtained in the case of the respective samples referred to hereunder.</i>					
†2723. Disinfectant—Liquid, "Sun No. 2," in 5-gallon drums	2,000 gals.	A.	gallon	0 1 5	E. Duckett and Sons
†2723A. Disinfectant—Liquid, "Accol," in 5-gallon drums	2,000 "	A.	do.	0 4 2	
2724. Oil—Torfol	1,500 "	A.	do.	0 5 0	Hansen and Co.
2725. Syphons—Torfol Oil	400	A.	each	0 10 0	
2726. Tablets—"Simpson's"	40 gross	A.	gross	1 4 3	W. Simpson and Co.
CARBONIC ACID GAS.					
<i>Note.—The empty cylinders will be returned to the contractor at the Telegraph Store and Ice Works, Spencer-street Station yard.</i>					
2727. Gas, Carbonic Acid, in steel cylinders, containing 55 lbs. of gas each ..	35,000 lbs.	A.	lb.	0 0 3½	Lemon and Co.
2728. Nil.					
CORKS, ETC.					
<i>The samples submitted by the Tenderer for Item 2733 are samples as regards quality only.</i>					
Corks—					
*2729. Axle-box, two sizes	1,400 gross	..	gross	0 1 8	A. Lawrence and Co.
*2730. Nil					
*2731. Phial	150 "	..	do.	0 0 11½	A. Lawrence and Co.
*2732. Roof Lamp	20 "	..	do.	0 2 9	
†2733. Wax—Bottling, any colours ordered ..	300 lbs.	A.	lb.	0 0 3	M. A. Wiltshire
*2734. Bungs, Wooden, two sizes	20 gross	..	gross	0 3 6	A. Lawrence and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
EXPLOSIVES.					
2735. Fuse, Patent Double Tape, "Perry's Australian Fuse Co.," in coils of 8 yards	3,000 coils	A.	coil	0 0 8	N. Guthridge Ltd.
2736. Gelatine Dynamite, "Australian Explosive and Chemical Co.'s"	5 cases	A.	case of 50 lbs. net	2 11 6	} J. G. Black
2737. Gelignite, "Australian Explosive and Chemical Co.'s"	35 "	A.	do.	2 2 0	
2738. Caps, No. 6, in boxes of 100, "Nobel's"	250 boxes	..	box	0 3 3	} Briscoe and Co. Ltd.
2739. Powder, Blasting, in 25-lb. kegs, "Chilworth Powder Co."	10,000 lbs.	..	100 lbs.	2 14 2	
2739A. Powder, Blasting, in 25-lb. kegs, "Curtis and Harvey Ltd."	10,000 "	..	do.	2 14 2	McMicking and Co.
2739B. Powder, Blasting, in 25-lb. kegs, "Kynock Ltd."	10,000 "	..	do.	2 14 2	Kynock Ltd.
2740. Rackarock, "Australian Explosive and Chemical Co.'s"	7,000 "	A.	lb.	0 0 8	J. G. Black
2740A. Samsonite, "Nobel's"	7,000 "	..	case of 50 lbs. net	2 2 0	Dalgety and Co. Ltd.
2741. Cheddite, "Curtis and Harvey Ltd."	6,000 "	..	lb.	0 0 9 ³ / ₅	McMicking and Co.
2741A. Powder, "Pitsea"	6,000 "	..	do.	0 0 9 ³ / ₅	R. Linton
2741B. Powder, "Monobel"	6,000 "	..	case of 50 lbs. net	1 18 0	Dalgety and Co. Ltd.
FOG SIGNALS.					
<i>The sample exhibited by the Corporation is a sample as regards shape and quality only.</i>					
<i>Test.—A proportion of the Fog Signals delivered will be tested by immersion in water for 24 hours, after immersion they must be capable of being exploded by any vehicle which cannot be taken off the line at once, i.e., a truck pushed by hand or trolly loaded for the purpose. If this test be not to the satisfaction of the Chief Storekeeper, the whole delivery will be liable to rejection.</i>					
*2742. Signals, Fog, Kynock ordinary, large, in tin boxes of 1 dozen	10,000 boxes	..	box	0 1 2	} Kynock Ltd.
2742A. Signals, Fog, Kynock ordinary, large, in paper cylinders of 1 dozen	10,000 cyl.	..	cylinder	0 1 1	
PLATERS' MATERIAL.					
2743. Anodes—Cast Nickel, 95 per cent., 18" to 24" long, as ordered	1,200 lbs.	..	lb.	0 2 2 ¹ / ₂	} A. L. Campbell and Co. Ppy. Ltd.
2743A. Anodes—Rolled Nickel, 95 per cent., 18" to 24" long, as ordered	240 "	..	do.	0 2 3	
*2744. Baskets—Dipping, Earthenware	15	..	each	0 1 11	} A. G. Healing and Co.
2745. Brassoline—K.K. Gold, in 1 gal. jars	5 galls.	..	gallon	1 1 6	
*2746. Brushes—Scratch	100	..	each	0 3 0	H. H. Smith
†2747. Compo—White	500 lbs.	..	lb.	0 0 5	A. L. Campbell and Co. Ppy. Ltd.
†2748. Crocus—compo, "Dark"	300 "	..	do.	0 0 1 ¹ / ₂	} A. G. Healing and Co.
*2749. Cups—Dipping, Earthenware	15	..	each	0 1 0	
2750. Nil.					
2751. Lacquer, Hot, Red Bronze, quality 70, No. 701, W. Canning and Co.'s	4 galls.	..	gallon	0 10 6	} A. G. Healing and Co.
*2752. Mops—Calico, White, 12 x 140 H.	250	..	each	0 7 3 ¹ / ₂	
*2753. Mops—Calico, Grey, 9 x 50 B.	250	..	do.	0 2 0	
*2754. Mops—Swansdown	25	..	do.	0 1 11	
2755. Potassium—Cyanide, 100 per cent.	600 lbs.	..	lb.	0 0 10 ¹ / ₂	H. B. Silberberg and Co.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
PLATERS' MATERIAL—continued.						
*2756. Rouge—Compo.	50 lbs.	..	lb.	0 1 0	A. L. Campbell and Co. Ppy. Ltd.	
2757. Salts—Nickel, special double, "Canning's Special," in 1 cwt. lots	300 "	..	do.	0 0 5	A. G. Healing and Co.	
*2758. Swabs—Potash	48	..	each	0 0 9		
*2759. Tape—Emery, ½", in pieces of 12 yards each	10 pieces	..	piece	0 1 8	A. L. Campbell and Co. Ppy. Ltd.	
*2760. Tape—Emery, 1", in pieces of 12 yards each	10 "	..	do.	0 3 6		
*2761. Tape—Emery, 1½", in pieces of 12 yards each	15 "	..	do.	0 5 2		
2762. Nil.						
*2763. Tripoli—Compo.	5,000 lbs.	..	lb.	0 0 2½	H. H. Smith	
FELT BOBS.						
*2764. 1½" thick, 9" diameter	75 lbs.	..	lb.	0 3 1	}	
*2765. 1½" thick, 12" diameter	100 "	..	do.	0 3 1		
FELT SHEET.						
*2766. 1½" thick, 31" wide up to 72" long, as ordered	75 lbs.	..	lb.	0 2 8½	A. G. Healing and Co.	
ARABIAN CREAM.						
†2767. Cream—Arabian	1,000 gals.	A.	gallon	0 3 0	W. Adams and Co. Ltd.	
SANITARY PAPER.						
†2768. Paper—Sanitary, in rolls	3,500 doz. rolls.	A.	doz. rolls.	0 2 10½	Sands and McDougall Prop. Ltd.	
CARBORUNDUM, CORUNDUM, AND EMERY WHEELS.						
<i>Names of Manufacturers—Items Nos. 2784 to 2791, 2793, 2794, 2796 to 2799, Pike Manufacturing Co.; Items Nos. 2792, 2795, Vitri-fied Wheel Co.</i>						
Wheels, Carborundum—						
2769. 20" dia. x 2½" thick x 1½" Arbor Hole, Coppersmiths' use	10	..	each	3 9 0	Eliza Tinsley	
2770. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Steel Castings	6	..	do.	3 9 0		
2771. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Bolts and Nuts	4	..	do.	3 9 0		
2772. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Iron and Brass Castings	2	..	do.	3 9 0		
2773. 20" dia. x 2½" thick x 8" Arbor Hole, Grit 24, Grade H +, Small Lathe Tools	1	..	do.	3 9 0		
2774. 20" dia. x 2½" thick x 1½" Arbor Hole, Mild Steel Ferrules	3	..	do.	3 9 0		
2775. 20" dia. x 2½" thick x 1½" Arbor Hole, High Speed Lathe Tools	3	..	do.	3 9 0		
2776. 18" dia. x 2" thick x 1⅞" Arbor Hole, Bolts and Nuts	6	..	do.	2 6 9		
2777. 5" dia. x 1" thick x 1½" Arbor Hole, Porcelain and Tools	1	..	do.	0 3 3		T. McPherson and Son

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CARBORUNDUM, CORUNDUM, AND EMERY WHEELS—					
<i>continued.</i>					
Wheels, Carborundum.— <i>continued.</i>					
2778. 36" dia. x 3" thick x 21" Arbor Hole, Grinding Iron Castings	6	..	each	11 7 6	} Eliza Tinsley
2779. 36" dia. x 3" thick x 21" Arbor Hole, Grinding High Speed Steel Tools ..	9	..	do.	11 7 6	
2780. 5" dia. x 1" thick, Edge Tools ..	2	..	do.	0 3 3	} T. McPherson and Son
2781. 14" dia. x 2" x 1½" hole, 20 grit, grade G	12	..	do.	1 8 6	
2782. 4" dia. x ½" x ½" hole, 403 M ..	6	..	do.	0 1 8	} Eliza Tinsley
2783. 1" dia. x 1½" x ⅜" hole, 40 P..	12	..	do.	0 0 8½	
Wheels, Corundum—					
2784. 12" dia. x 2" thick x 2" hole, Edge Tool Cutters, &c.	20	..	do.	0 14 0	} T. McPherson and Son
2785. 12" dia. x 1" thick x 2" hole, Edge Tool Cutters, &c.	12	..	do.	0 7 5	
2786. 12" dia. x ¾" thick x 2" hole, Edge Tool Cutters, &c.	6	..	do.	0 5 11	
2787. 12" dia. x ⅝" thick x 2" hole, Edge Tool Cutters, &c.	6	..	do.	0 4 11	
2788. 12" dia. x ½" thick x 2" hole, Edge Tool Cutters, &c.	6	..	do.	0 4 0	
2789. 12" dia. x ¼" thick x 2" hole, Edge Tool Cutters, &c.	6	..	do.	0 3 8	
2790. 8" dia. x 5" thick, Cup Edge Tools, Knives for Planers	6	..	do.	0 14 5	
2791. 12" dia. x ⅜" thick, Circular Saws ..	12	..	do.	0 3 10	
2792. Nil.					
2793. 10" dia. x ¾" thick, Milling Cutters, Taps, &c.	12	..	do.	0 5 2	
2794. 10" dia. x ½" thick, Milling Cutters, Taps, &c.	12	..	do.	0 3 8	
2795. Nil.					
2796. 20" dia. x 2½" thick, Edge Tools ..	4	..	do.	2 5 8	} T. McPherson and Son
2797. 4½" dia. x 1½" thick, Lapping Machine	2	..	do.	0 3 5	
2798. 3½" dia. x ⅞" thick, Lapping Machine ..	2	..	do.	0 1 8	
2799. ¾" dia. x 1½" thick, Lapping Machine ..	12	..	do.	0 0 8	
CELLS (ELECTRICAL).					
2800. Cells, Dry, "Oback," Square, P size ..	100	..	each	0 2 6	Siemens Bros. Dynamo Works Ltd.
2801. Cells, Dry, Hi Up	1,000	..	do.	0 1 4½	} J. J. Himen
2802. Cells, Dry, Blue Bell	1,000	..	do.	0 1 3.	
2803. Cells, "Skandia"	200	..	do.	0 1 6	Noyes Bros. (Melbourne) Prop. Ltd.
TREWHELLA JACKS AND PARTS.					
2804. Jacks, "Trehwella," and Parts, as ordered	£200	A.	..	16¼%	Reid Bros. and Russell Ppy. Ltd.
2805.					
2806.					
2807.					
2808.					
2809.					
2810.					
2811. Nil					
2812.					
2813.					
2814.					
2815.					
2816.					
2817.					
2818.					

Percentage of the Price List of Messrs. Trehwella Bros. current from time to time during the period of this Contract.

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BRASS, GUNMETAL, AND PHOSPHOR BRONZE CASTINGS.					
<i>The Castings to be supplied shall be composed as under :—</i>					
<i>Item No. 2819 (Yellow Brass), 66 per cent. copper and 3½ per cent. zinc.</i>					
<i>Item No. 2820 (Gunmetal), 89 per cent. copper and 11 per cent. tin.</i>					
<i>Item No. 2821 (Phosphor Bronze), 88 per cent. copper, 11½ per cent. tin, and ½ per cent. phosphorus.</i>					
<i>The whole of the copper used in the manufacture of the Castings must be from the best wire bars 99.9 per cent.</i>					
<i>The Castings must be supplied with runners and burrs removed, and shall be sound, clean, and smooth, and free from any defects, blowholes, &c.</i>					
<i>All patterns will be supplied by the Corporation, and will be delivered to the Contractor at the railway station nearest to his works, and all such patterns must be returned to the aforesaid station by and at the expense of the Contractor in good order and condition, and must be delivered together with the Castings. In the event of the non-return of any of the patterns, or of their being damaged, the price to be fixed by the Chief Storekeeper shall be paid by the Contractor, or may be deducted from any money due to the Contractor by the Corporation.</i>					
2819. Castings—Yellow, Brass	500 lbs.	A.	lbs.	0 1 0	} E. Carse
2820. Castings—Gunmetal	500 "	A.	do.	0 1 2	
2821. Castings—Phosphor Bronze	2,000 "	A.	do.	0 1 2	
CASUALTY SAWS.					
<i>The sample exhibited by the Corporation is a sample as regards shape only.</i>					
*2822. Saws, Casualty, "Welland Vale" ..	600	..	each	0 4 3	S. Cohen, Sons, and Co.
STEEL BLOOMS FOR BUILT-UP LOCOMOTIVE CRANK AXLES, OLD "R," "F," AND "T" CLASSES.					
<i>Quality.—The Steel Blooms are to be of the very best quality, suitable for locomotive crank axles, and to be perfectly sound, free from blow-holes, flaws, or any other defects. The Blooms are to be of the shape as shown on the diagrams on Ltho. No. 875/11 attached at back of Schedule, with sufficient material allowed for machining by the Corporation to the finished sizes. They will be made into axles by the Corporation, and each axle when finished will be branded with the initials of the firm supplying the Blooms. All the Blooms are to be annealed by the manufacturer.</i>					

Item No. and Description.	Estimated Requirements for 2 Years.	—	Rate per—	Rate.	Name of Contractor.					
				£ s. d.						
STEEL BLOOMS FOR BUILT-UP LOCOMOTIVE CRANK AXLES, OLD "R," "F," AND "T" CLASSES— continued.										
<i>Tensile Strength.—The steel in the Blooms, Items Nos. 2823, 2824, and 2825 must have a tensile strength of not less than 30 tons per square inch with elongation of at least 25 per cent. in a length of 2 inches, and in Item No. 2826 not less than 38 tons per square inch with elongation of at least 18 per cent. in a length of 2 inches.</i>										
Steel Blooms, W. G. Armstrong Whitworth's Ltd. as per—										
2823. Diagram No. 1 on Litho. No. 875/11 .. 2824. Diagram No. 2 on Litho. No. 875/11 .. 2825. Diagram No. 3 on Litho. No. 875/11 .. 2826. Diagram No. 4 on Litho. No. 875/11 ..	} 32 tons	..	} ton } do. } do. } do.	Exclusive of Customs duties. 16 15 0 16 15 0 16 15 0 16 15 0	} A. M. Jackson					
SUNDRY MATERIAL.										
*2827. Burners, Kerosene, Cosmo No. 14 ..						36 doz.	..	dozen	0 13 0	S. Cohen, Sons, and Co.
*2828. Burners, Kerosene, 1" Star						150 "	..	do.	0 4 5	E. Duckett & Sons
*2829. Brushes, Pan, Car	144	A.	each	0 0 7½	S. Cohen, Sons, & Co.					
†2830. Cloths, Redio, Green	200 doz.	..	dozen	0 5 4½	} E. Duckett and Sons					
†2831. Cloths, Redio, Yellow	12 "	..	do.	0 2 10	} S. Cohen, Sons, & Co.					
*2832. Billies, Tin, Tallow	1,000	A.	each	0 0 4	} S. Cohen, Sons, & Co.					
*2833. Roses, Ceiling	500	..	do.	0 0 9¾	} S. Cohen, Sons, & Co.					
*2834. Brushes, Stencil, 1½" Tarpaulin ..	250	A.	do.	0 1 2½	} S. Cohen, Sons, & Co.					

