

VICTORIA GOVERNMENT GAZETTE

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No. 188.]

MONDAY, DECEMBER 21.

[1914

VICTORIAN RAILWAYS.

CONTRACT ACCEPTED.—(Series 1914-15.)

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.
1404	Supply and delivery of Stores, as ordered, from 1st July, 1914, to 30th June, 1916	Rates ...	As per Schedule attached	Railway Stores Suspense Account, Act 1439, Section 20	E. B. Jones, Acting Secretary, by order of the Victorian Railways Commissioners. 5.12.1914.

Melbourne, 15th December, 1914.

ANNEX TO CONTRACT No. 1404.

SCHEDULE OF RATES CONTRACTS FOR THE SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS.

1914-1916.

(SEE FOLLOWING SCHEDULES.)

By order of The Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1st July, 1914, to 30th June, 1916.

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.

Items for which the Country of Manufacture is shown as Australia are to be wholly or partly manufactured in Australia.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
COTTON WASTE.					
<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.</i>					
†1. Waste, Cotton—Grey	Gt. Brit.	350 tons	ton	21 5 0	Alexander and Paterson
†2. Waste, Cotton—White	Japan	2 „	do.	38 0 0	G. Kinnear and Sons Pty. 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 distinctively branded "Class 1," "Class 2," and "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.	CONGELING 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 30 degrees Fahrenheit	Must not exceed 85 at a temperature of 74 degrees Fahrenheit and must not be less than 1.9 at 212 degrees Fahrenheit
Class No. 2 ..	Must not flash at a lower temperature than 480 degrees Fahrenheit	Must not solidify at a higher temperature than 28 degrees Fahrenheit	Must not exceed 66 at a temperature of 74 degrees Fahrenheit and must not be less than 1.6 at 212 degrees Fahrenheit
Class No. 3 (for Carriages, Waggon, and Tenders, &c.)	Must not flash at a lower temperature than 400 degrees Fahrenheit	Must not solidify at a higher temperature than 20 degrees Fahrenheit	Must not exceed 14 at a temperature of 74 degrees Fahrenheit and must not be less than 1.2 at 212 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.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
Mineral Lubricating Oils—					
†3. Oil as described, Class No. 1	(Australia and U.S.A.)	150,000 gals.	gallon of 9 lbs. av.	0 1 9½	Vacuum Oil Co. Ppy. Ltd.
†4. Oil as described, Class No. 2	U.S.A.	100,000 „	do.	0 1 4½	
†5. Oil as described, Class No. 3	„	33,000 „	do.	0 1 3	
†5a. Oil as described, Class No. 3	„	167,000 „	do.	0 1 4	J. Service and Co.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
SUNDRY IRONMONGERY.				£ s. d.	
<i>The samples exhibited by the Corporation for Items 10, 11, 16, 17, 18, 19, 22, 23, 27, 28, 29, 37, 51, 57, 58, 64, 66, and 67 are samples as regards shape and quality only.</i>					
*6. Balls, Steel, $\frac{3}{8}$ "	Gt. Brit.	50 doz.	dozen	0 0 1	J. Danks and Son Ppy. Ltd.
*7. Balls, Steel, $\frac{5}{16}$ "	"	50 "	do.	0 0 2	
*8. Balls, Steel, $\frac{3}{8}$ "	"	50 "	do.	0 0 3 $\frac{1}{4}$	
*9. Basins, Enamelled, quart	"	100	each	0 0 6	Harvey, Shaw, and Drake Ppy. Ltd.
*10. Basins, Enamelled, Washhand, 8" to 10", as ordered	"	20	do.	0 0 7 $\frac{1}{2}$	E. Duckett and Sons
*11. Basins, Enamelled. Washhand, 12" to 16", as ordered	"	300	do.	0 1 3	Briscoe and Co. Ltd.
*12. Bellows, Moulders'	Australia	120	do.	0 3 6	S. Cohen Sons and Co. Pty. Ltd.
*13. Bells, Platform	Gt. Brit.	10	do.	0 11 0	Briscoe and Co. Ltd.
*14. Bins, Dust	Australia	50	do.	0 8 5	
*15. Bolts—Indicator, "Ashwell's," nickel-plated	Gt. Brit.	300	do.	0 6 0	
{ 16. Boxes, Cash, 9", extra strong, Hobbs' locks	Australia	100	do.	0 8 5	Harvey, Shaw, and Drake Ppy. Ltd.
*17. Boxes, Cash, 12", extra strong, Hobbs' locks	"	30	do.	0 10 8	
{ 18. Boxes, String, $\frac{1}{2}$ -lb.	"	12	do.	0 1 7	
*19. Boxes, String, 1-lb.	U.S.A.	12	do.	0 2 3	E. Duckett and Sons
*20. Brackets, Lamp, bronzed	Australia	144	do.	0 2 6	J. G. Black
*21. Bricks, Bath	Gt. Brit.	500 doz.	dozen	0 1 4 $\frac{1}{2}$	W. and G. Dean
*22. Buckles, Brass roller, up to $\frac{3}{4}$ ", as ordered	"	750 "	do.	0 0 6	
*23. Buckles, Brass roller, over $\frac{3}{4}$ ", as ordered	"	25 "	do.	0 1 2	
*24. Buckles, Brass, double roller, $\frac{3}{4}$ "	"	300 "	do.	0 1 3	E. Duckett and Sons
†25. Cement Liquid, "Seccotine," approx. $\frac{1}{2}$ -oz. tubes	"	300 tubes	tube	0 0 3 $\frac{1}{8}$	Morris and Meeks
*26. Chain, Brass, double	"	150 dozen yards	dozen yards	0 2 6	
*27. Chain, Brass, Jack, 6 to 18 gauge, as ordered	"	150 "	do.	0 2 6	
*28. Chain, Japanned, best twisted, any sizes ordered	"	150 "	do.	0 3 6	E. Duckett and Sons
*29. Chain, Iron, Jack, any sizes ordered	"	60 "	do.	0 0 9	
*30. Clips, Waybill	"	1,500 doz.	dozen	0 4 5	
*31. Springs only, for Waybill Clips	"	50 "	do.	0 2 3	E. Duckett and Sons
*32. Corkscrews	"	30	each	0 1 5	
*33. Cups, Drinking, with Chain	Australia	250	do.	0 1 5	
*34. Fasteners, Belt, large, No. 1	"	4,000	100	0 8 0	W. Brabson
*35. Fasteners, Belt, small, No. 3	"	4,000	100	0 7 9	
*36. File Card Wire, Rubber cloth back, 2" wide	Gt. Brit.	60 ft.	foot	0 0 5 $\frac{1}{8}$	
*37. Fittings for Grindstones, complete, any sizes ordered	U.S.A.	40 sets	set	0 2 3	Morris and Meeks
*38. Holders, Sanitary paper	Gt. Brit.	300	each	0 0 7	E. Duckett and Sons
*39. Keys, Carriage, steel	"	50 doz.	dozen	0 3 4	Briscoe and Co. Ltd.
*40. Jugs, Enamelled	"	100	each	0 2 5	Harvey, Shaw, and Drake Ppy. Ltd.
41. Nil.					
42. Nil.					
43. Nil.					
44. Lamps, Paint Burning off, "Aetna," (also suitable for use as a brazing lamp)	Sweden	100	do.	0 9 0	E. Duckett and Sons
45. Nil.					
†46. Lead, Black, powdered, in $\frac{1}{4}$ -lb. packages "Lewis and Whitty"	Australia	800 lbs.	lb.	0 0 3 $\frac{1}{4}$	
*47. Links, Split, $\frac{5}{16}$ " or $\frac{3}{8}$ ", as ordered	"	1,000 "	do.	0 0 3 $\frac{3}{4}$	J. Danks and Son Ppy. Ltd.
*48. Lubricators, Glass	Gt. Brit.	1,200	each	0 0 2 $\frac{1}{2}$	
*49. Mugs, Enamelled, $\frac{1}{2}$ pint	Germany	50	do.	0 0 3 $\frac{1}{4}$	
50. Pots, Glue, Cl., No. 3	Gt. Brit.	80	do.	0 3 0	Briscoe and Co. Ltd.
					E. Duckett and Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
SUNDRY IRONMONGERY—continued.					
				£ s. d.	
*51. Pots, C.I. Melting—8" to 10" dia., as ordered	Australia	400 lbs.	lb.	0 0 2	J. Danks and Son Ppy. Ltd.
†52. Polish, Boot, Tan, "Nugget"	"	150 tins	tin	0 0 2	Briscoe and Co. Ltd.
†53. Polish, Boot, Black, "Nugget," small ..	"	150 "	do.	0 0 2	
†54. Polish, Metal, "Radiant," approx. $\frac{1}{4}$ pint tins	"	250 doz. tins	doz. tins	0 3 8	E. Duckett and Sons
†55. Powder, Plate, $\frac{1}{4}$ -lb. packages	Gt. Brit.	300 pkts.	pkt.	0 0 7 $\frac{3}{4}$	Briscoe and Co. Ltd.
56. Nil.					
*57. Rakes, Steel, handled, any sizes ordered ..	U.S.A.	2,000 ins.	per inch in width.	0 0 1 $\frac{3}{8}$	E. Duckett and Sons
*58. Rings, Brass, curtain, solid, any sizes ordered	Gt. Brit.	2,000 doz.	dozen	0 0 2 $\frac{1}{2}$	Briscoe and Co. Ltd.
*59. Rings, Iron, tinned, 2"	"	25 "	do.	0 0 4 $\frac{3}{4}$	E. Duckett and Sons
*60. Scissors, Lamp	"	50 pairs	pair	0 1 8 $\frac{1}{2}$	
*61. Scissors, Office	"	400 "	do.	0 1 4 $\frac{1}{2}$	Harvey, Shaw and Drake Ppy. Ltd.
*62. Scuttles, Coal, japanned	Australia	100	each	0 3 2 $\frac{1}{2}$	
*63. Shovels, Cinder	"	60	do.	0 0 4 $\frac{3}{4}$	
*64. Staples, Gald. Wire, 1" to 2", as ordered	"	50 cwt.	cwt.	0 19 0	E. Duckett and Sons
*65. Staples, Bell	"	50 lbs.	lb.	0 0 5	
*66. Steel, Crinoline, $\frac{3}{4}$ " or $\frac{7}{8}$ " wide, as ordered any gauge ordered	Gt. Brit.	5,000 "	do.	0 0 4	Briscoe and Co. Ltd.
*67. Washers, Plated, any sizes ordered	"	60 doz.	dozen	0 0 7 $\frac{1}{2}$	E. Duckett and Sons
*68. Washers, Brass	Australia	150 gross	gross	0 1 8	W. Brabson
69. Washers, Copper, any sizes ordered	Gt. Brit.	350 lbs.	lb.	0 1 1	E. Duckett and Sons
*70. Wheels, platform barrow, wrought iron, with turned spindle, 2 $\frac{1}{4}$ " rims	Australia	150	each	0 4 9	S. Cohen Sons and Co. Ppy. Ltd.
*71. Wheels, Barrow, wrought iron, navy	"	700	do.	0 5 0	G. T. Brown
*72. Whistles, Guards'	Gt. Brit.	400	do.	0 0 9 $\frac{1}{2}$	E. Duckett and Sons
SUNDRY IRONMONGERY (BUILDERS').					
<i>The samples exhibited by the Corporation for Items 73, 74, 75, 77, 78, 79, 80, 81, 84, 86, 89, 97, 98, 100, 101, 102, 107, 108, 114, 120, 122, 125, 128, 130, 131, and 133 are samples as regards shape and quality only.</i>					
*73. Bars—Locking, any lengths ordered	Gt. Brit.	300	each	0 1 8	E. Duckett and Sons
*74. Bolts—Iron, tower, 3" to 12", as ordered ..	"	40,000 ins.	inch	0 0 0 $\frac{1}{2}$	Briscoe and Co. Ltd.
*75. Bolts—Iron, tower, 13" to 18", as ordered	"	1,000 "	do.	0 0 0 $\frac{1}{4}$	
*76. Bolts—Iron, tower, 28"	Australia	300	each	0 3 5	W. O'Donnell
*77. Bolts—Iron, galvanized, for padlocks any lengths ordered	Gt. Brit.	600	do.	0 1 0	Briscoe and Co. Ltd.
*78. Bolts—Brass, barrel, 2 $\frac{1}{2}$ " to 6", as ordered	"	4,000 ins.	inch	0 0 3 $\frac{1}{2}$	
*79. Bolts—Brass, flush, 3" to 6", as ordered ..	"	1,000 "	do.	0 0 0 $\frac{1}{2}$	Morris and Meeks

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY (BUILDERS')—continued.					
*80. Brackets—Steel, japanned, shelf measurement, any sizes ordered	U.S.A.	15,000 ins.	inch	0 0 0 $\frac{3}{8}$	Briscoe and Co. Ltd.
*81. Brackets—W.I., tinned, any sizes ordered ..	"	50 lbs.	lb.	0 0 3	Morris and Meeks
*82. Bricks—Air, galvanized, 9" x 3"	Australia	80	each	0 0 4	} Briscoe and Co. Ltd.
*83. Bricks—Air, galvanized, 9" x 6"	"	100	do.	0 0 7 $\frac{3}{4}$	
*84. Buttons—Iron, japanned, any sizes ordered	Gt. Brit.	25 doz.	dozen	0 0 3 $\frac{1}{2}$	
*85. Castors—Brass, screw, in sets of 4	"	60 sets	set	0 1 6	E. Duckett and Sons
*86. Centres—Sash, brass, any sizes ordered ..	"	20 doz.	dozen	0 4 4	} Briscoe and Co. Ltd.
*87. Cord—Copper, Sash	"	50,000 ft.	lin. ft.	0 0 1	
*88. Checks—For light doors	"	each	each	0 15 9	
*88A. Checks—For heavy doors	U.S.A.	30	each	0 18 9	} E. Duckett and Sons
*89. Cups and Dowells—Brass—Nos. 3, 4, or 5, as ordered	Gt. Brit.	200 doz.	dozen	0 0 10	
90. Doors—Furnace, with Grates, any sizes ordered	Australia	50 cwt.	cwt.	0 15 6	
91. Eyes—Screw, iron, Nettlefolds Ltd., B 20	Gt. Brit.	200 gross	gross	0 6 0	Briscoe and Co. Ltd.
92. Eyes—Screw, iron, Nettlefolds Ltd., C 1 to 14	"	25 "	do.	0 1 3	} Morris and Meeks
93. Eyes—Screw, brass, Nettlefolds Ltd., C 1 to 7, as ordered	"	25 "	do.	0 2 6	
*94. Fasteners—Sash, 2 $\frac{1}{2}$ "	U.S.A.	200 doz.	dozen	0 2 0	} E. Duckett and Sons
*95. Grates—Coke, C.I.	Australia	200	each	0 2 1	
96. Grates—Furnace, any sizes ordered	"	4 cwt.	cwt.	0 14 0	Briscoe and Co. Ltd.
*97. Handles—Drawer, flush, brass, any sizes ordered	Gt. Brit.	1,000	each	0 0 7 $\frac{1}{2}$	E. Duckett and Sons
*98. Handles—Drop, brass, 3" or 4", as ordered	"	500	do.	0 0 6	Morris and Meeks
*99. Handles—Chest, japanned	U.S.A.	300 pairs	pair	0 0 4	} E. Duckett and Sons
*100. Hasps and Staples—Brass, 3" to 5", as ordered	Gt. Brit.	20 doz.	dozen	0 10 0	
*101. Hasps and Staples—Japanned, any sizes and thicknesses ordered	"	5,000	each	0 0 1 $\frac{3}{4}$	Briscoe and Co. Ltd.
*102. Hooks—Screw or Cup, as ordered, brass, any sizes ordered	"	300 doz.	dozen	0 0 5 $\frac{1}{2}$	Harvey, Shaw, and Drake Pty. Ltd.
*103. Hooks—Wall, brass capped	"	12 "	do.	0 0 10	S. Cohen Sons and Co. Pty. Ltd.
*104. Hooks—Hat and Coat, brass	"	12 "	do.	0 7 6	Briscoe and Co. Ltd.
*105. Hooks—Hat and Coat, bronze	"	150 "	do.	0 2 7	E. Duckett and Sons
*106. Hooks—Hat and Coat, iron	Australia	100 "	dozen	0 1 0	} Morris and Meeks
*107. Hooks and Eyes—Cabin, brass, 2" to 6", as ordered	Gt. Brit.	1,000 ins.	inch	0 0 2	
*108. Hooks and Eyes—Brass, any sizes ordered	"	200 doz.	dozen	0 0 11	} Briscoe and Co. Ltd.
109. Hooks and Eyes—Iron, Nettlefolds Ltd., 4", 5" or 6", as ordered	"	50 "	do.	0 0 8 $\frac{1}{2}$	
*110. Hooks and Eyes—Japanned	"	10 "	do.	0 2 9	} E. Duckett and Sons
111 Nil	"				
*112. Knobs—Brass Shutter, 1 $\frac{1}{2}$ "	"	10 "	do.	0 2 3	
*113. Knobs—Stained, drawer	"	50 "	do.	0 1 1	} S. Cohen Sons and Co. Pty. Ltd.
*114. Knobs—Iron, japanned, Apron, any sizes ordered	U.S.A.	3,000 "	do.	0 0 2 $\frac{1}{2}$	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY (BUILDERS')—continued.					
*115. Latches—Gate, American, Mortise ..	Australia	400	each	0 0 3½	S. Cohen Sons and Co. Pty. Ltd.
*116. Latches—Gate, American	"	300	do.	0 0 5	Briscoe and Co. Ltd.
*117. Latches—Norfolk	Gt. Brit.	100	do.	0 0 3½	E. Duckett and Sons
*118. Lifts—Sash, brass ring	"	800	do.	0 0 2½	Briscoe and Co. Ltd.
*119. Lifts—Sash, hook	"	600	do.	0 0 3	E. Duckett and Sons
*120. Lifts—Sash, flush, 2" to 3", as ordered ..	"	150	do.	0 0 3	Briscoe and Co. Ltd.
*121. Plates—Brass, Glass	"	10 doz.	dozen	0 0 6	E. Duckett and Sons
*122. Plates and Dowels—Brass, any sizes ordered ..	"	250 "	do.	0 4 9	Briscoe and Co. Ltd.
*123. Pulleys—Iron, japanned, Lazy	"	200	each	0 0 2½	Morris and Meeks
*124. Pulleys—Iron, japanned, Upright, 3" ..	"	50	do.	0 0 3	E. Duckett and Sons
*125. Pulleys—Sash, iron, any sizes ordered ..	"	2,000	do.	0 0 1½	Briscoe and Co. Ltd.
*126. Pulls, drawer, brass	"	10 gross	gross	0 14 9	T. Warburton
*127. Rollers—Gun Metal, slotted, for window sashes	Australia	25 doz.	dozen	0 10 0	Briscoe and Co. Ltd.
*128. Rollers—Sash, japanned, ½" to 1" as ordered ..	Gt. Brit.	50 "	do.	0 0 10	S. Cohen Sons and Co. Pty. Ltd.
*129. Rollers—Spring, blind, complete, 48" ..	U.S.A.	160 "	do.	0 11 10½	E. Duckett and Sons
*130. Sinks—Cast Iron, galvanized, 24" ..	Australia	15	each	0 18 5	J. G. Black
*131. Sinks—Cast Iron, galvanized, 30" ..	"	5	do.	1 5 0	E. Duckett and Sons
*132. Springs—Tail, for Doors, 24"	Gt. Brit.	500	do.	0 1 4½	T. Warburton
*133. Springs—Gate, spiral, Nos. 1 or 2, as ordered	U.S.A.	300	do.	0 0 7	E. Duckett and Sons
*134. Springs—Gate, iron, 7"	Gt. Brit.	100	do.	0 3 9	
*135. Turns—Cupboard, brass	"	100 doz.	dozen	0 2 10	
*136. Weights, Sash, C.I., any weight ordered ..	Australia	300 cwt.	cwt.	0 8 7	
SUNDRY IRONMONGERY (TOOLS, ETC.).					
<i>The samples exhibited by the Corporation for Items 145, 146, 196, 197, 198 are samples as regards shape and quality only.</i>					
137. Anvils, 2½ cwt. to 4½ cwt., as ordered ..	Sweden	100 cwt.	cwt.	1 5 6	Briscoe and Co. Ltd.
138. Bits, Brace, screw, any sizes ordered, "Snell Manufacturing Co" (Irwin Solid Centre.) ..	U.S.A.	8,000-8ths.	½-th in.	0 0 1½	McPherson's Ppy. Ltd.
139. Bits, Wagon, 7/16" or 9/16" as ordered ("Gilpin's")	Gt. Brit.	10 doz.	dozen	0 13 0	Briscoe and Co. Ltd.
140. Bits, German, any sizes ordered up to ¾" ..	Germany	2,000	each	0 0 1½	
Braces, Ratchet, steel, single action—					
141. 12" "T. Ellin" ..	Gt. Brit.	24	do.	0 8 3	J. Danks and Son
142. 14" "T. Ellin" ..	"	6	do.	0 9 5	Ppy. Ltd.
143. 16" "T. Ellin" ..	"	50	do.	0 10 11	
144. 18" "T. Ellin" ..	"	100	do.	0 12 6	
*145. Braces, Carpenter's, 10"	Germany	100	do.	0 2 5	McPherson's Ppy. Ltd.
*146. Braces, Carpenter's, 12"	"	150	do.	0 2 6	
Blocks, Pulleys, Iron, sheaved—					
147. Single, 2½" or 3", as ordered "Willett's Jr." ..	Gt. Brit.	20	do.	0 1 8	E. Duckett and Sons
148. Single, 3½" or 4", as ordered "Willett's" ..	"	10	do.	0 2 6	Briscoe and Co. Ltd.
149. Double, 2½" or 3", as ordered "Willett's" ..	"	20	do.	0 2 5	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor
SUNDRY IRONMONGERY (TOOLS, ETC.)— <i>continued.</i>				£ s. d.	
150. Double, 3½" or 4", as ordered, "Willett's, Jr."	Gt. Brit.	30	each	0 3 8	E. Duckett and Sons
151. Double, 4½" or 5", as ordered, "Willett's, Jr."	"	20	do.	0 6 0	
152. Double, 6", "Willett's, Jr."	"	10	do.	0 7 0	
153. Double, 8", "Willett's, Jr."	"	10	do.	0 15 0	
154. Treble, 2½" or 3", as ordered, "Willett's"	"	20	do.	0 3 0	Briscoe and Co. Ltd.
155. Treble, 3½" or 4", as ordered, "Willett's, Jr."	"	20	do.	0 4 6	E. Duckett and Sons
156. Treble, 4½" or 5", as ordered, "Willett's"	"	20	do.	0 8 0	Briscoe and Co. Ltd.
157. Treble, 6", "Willett's, Jr."	"	10	do.	0 8 6	E. Duckett and Sons
158. Treble, 8", "Willett's"	"	10	do.	0 19 9	Briscoe and Co. Ltd.
Blocks, Chain Pulley, with 40 feet of chain, "Roland Priest's"—					
159. 10 cwt.	"	10	do.	2 10 0	E. Duckett and Sons
160. 20 cwt.	"	40	do.	3 2 6	
161. Blocks, Snatch, Iron, sheaved, 4", "Holt and Willett's"	"	5	do.	0 3 6	Morris and Meeks
162. Blocks, Snatch, Iron, sheaved, 5", "Willett's, Jr."	"	6	do.	0 5 6	E. Duckett and Sons
163. Blocks, Snatch, Iron, sheaved, 6", "Willett's, Jr."	"	12	do.	0 6 1	
164. Blocks, Snatch, Iron, sheaved, 7", "Willett's, Jr."	"	5	do.	0 8 3	
165. Blocks, Snatch, Iron, sheaved, 8", "Willett's, Jr."	"	20	do.	0 10 0	
Chisels, Firmer (handled)—					
166. ½" to ¾", as ordered, "Brade's"	"	12 doz.	dozen	0 5 4	Harvey, Shaw, and Drake Ppy. Ltd.
167. ¾" to 1", as ordered, "Brade's"	"	15 "	do.	0 7 0	
168. 1½" or 1¾", as ordered, "Lockwood Bros."	"	2 "	do.	0 9 3	J. Danks and Son
169. 1½", "Lockwood Bros."	"	2 "	do.	0 11 3	Ppy. Ltd.
170. 1¾", "Brade's"	"	2 "	do.	0 14 0	Harvey, Shaw, and Drake Ppy. Ltd.
171. 2", "Lockwood Bros."	"	2 "	do.	0 17 6	J. Danks and Son Ppy. Ltd.
Chisels, Socket (handled)—					
172. ½" to ¾", as ordered, "Mathieson's"	"	30 "	do.	0 12 6	Briscoe and Co. Ltd.
173. ¾" or 1", as ordered, "Lockwood Bros."	"	40 "	do.	0 14 6	J. Danks and Son Ppy. Ltd.
174. 1½", "Brade's"	"	20 "	do.	0 18 9	Harvey, Shaw, and Drake Ppy. Ltd.
175. 1¾", "Brade's"	"	20 "	do.	0 19 6	
176. 1½", "Brade's"	"	2 "	do.	1 4 0	J. Danks and Son Ppy. Ltd.
177. 2", "Lockwood Bros."	"	5 "	do.	1 6 6	
178. Nil.					
†179. Frames, Hack-saw, adjustable, "Disston's"	U.S.A.	50	each	0 3 6	Morris and Meeks
180. Gimlets, any sizes, as ordered	Germany	300	do.	0 0 2	Briscoe and Co. Ltd.
181. Irons, Soldering, 1½ lbs.	Aust.	20	do.	0 1 10	J. Danks and Son Ppy. Ltd.
182. Irons, Soldering, 2 lbs.	"	30	do.	0 2 5	
Jacks, Lifting, Bottle—					
183. 1 ton, "Holt and Willett's"	Gt. Brit.	5	do.	0 5 8	McPherson's Ppy. Ltd.
184. 3 tons, "Willett's, Jr."	"	5	do.	0 7 4	E. Duckett and Sons
185. 5 tons, "Willett's, Jr."	"	10	do.	0 9 4	
Jacks, "German," Lifting, Wooden, double action—"Hahlo"					
186. 3 tons	Germany	20	do.	1 17 5	McPherson's Ppy. Ltd.
187. 4 tons	"	5	do.	1 19 5	
188. 5 tons	"	50	do.	2 0 5	
189. 6 tons	"	25	do.	2 2 5	
190. 7½ tons	"	10	do.	2 4 5	J. Danks and Son Ppy. Ltd.
191. 10 tons	"	10	do.	2 10 8	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY (TOOLS, ETC.)— <i>continued.</i>					
192. Knives, Shoemakers' "Southern and Richardson's"	Gt. Brit.	100	each	0 0 3½	Harvey, Shaw, and Drake Ppy. Ltd.
†193. Levels, Spirit, 8", "Rabone's"	"	100	do.	0 1 4	McPherson's Ppy. Ltd.
194. Nil					
†195. Levels, Spirit, 24", "Rabone's" No. 105 ..	"	100	do.	0 3 3	Briscoe and Co. Ltd.
*196. Needles, Machine, any sizes ordered ..	U.S.A.	20 doz.	dozen	0 2 6	E. Duckett and Sons
*197. Needles, Packing, any sizes ordered ..	Gt. Brit.	20 "	do.	0 0 4½	Briscoe and Co. Ltd.
*198. Needles, Sail or Roping, as ordered, any sizes ordered	"	10 "	do.	0 0 3½	E. Duckett and Sons
*199. Oilers, Zinc	"	200	each	0 0 3	Briscoe and Co. Ltd.
200. Planes, Jack, 2", "Mathieson's," Green label ..	"	12	do.	0 3 6	
201. Planes, Jack, 2½", "Mathieson's," Green label ..	"	24	do.	0 3 6	
202. Planes, Smooth, 2", "Mathieson's," Green label	"	12	do.	0 2 6	
203. Planes, Smooth, 2½", "Mathieson's" Green label	"	12	do.	0 2 8	
204. Planes, "German" Jack, 2"	Germany	72	do.	0 1 4	E. Duckett and Sons
205. Plyers, 5" to 8", round, square-nosed, or cutting, as ordered, "Wynn's"	Gt. Brit.	400 pairs	pair	0 1 6	
*206. Rules, Box, 2', four fold	"	300	each	0 0 9	
*207. Screws, Bench, W.I., 1½"	"	150	do.	0 4 8	
208. Screwdrivers, any sizes ordered, "E. Henry and Co.'s"	"	4,000 ins.	inch of blade	0 0 0½	
209. Scythes, Blades only, ordinary, 30" to 40", as ordered, "Brade's"	"	150	each	0 2 5	McPherson's Ppy. Ltd.
210. Scythes, Blades only, bramble, 24" to 28", as ordered, "Tyack's" ("Cousins") ..	"	150	do.	0 2 8	Briscoe and Co. Ltd.
211. Shears or Snips, Steel, straight, 8", "Cousins and Co.'s"	"	12	do.	0 0 11	Bevan and Edwards Ppy. Ltd.
212. Shears or Snips, Steel, straight, 10", "Cousins and Co.'s"	"	25	do.	0 1 2½	
213. Shears or Snips, Steel, straight, 12", "Cousins and Co.'s"	"	30	do.	0 1 9	
214. Shears or Snips, Steel, straight, 14", "Cousins and Co.'s"	"	40	do.	0 2 5	
215. Shears or Snips, Steel, curved, 8", "Cousins and Co.'s"	"	12	do.	0 1 3½	
216. Shears or Snips, Steel, curved, 10", "Cousins and Co.'s"	"	12	do.	0 1 6	Briscoe and Co. Ltd.
217. Shears or Snips, Steel, curved, 12", "Cousins and Co.'s"	"	12	do.	0 2 4	
218. Shears or Snips, Steel, curved, 14", "Cousins and Co.'s"	"	12	do.	0 2 11	
219. Stones, Oil, "Gem," 8" x 2" x 1", No. 1 ..	U.S.A.	50	do.	0 1 3	
220. Stones, Oil, Turkey, unmounted, of uniform texture, any sizes ordered	Gt. Brit.	100 lbs.	lb.	0 0 11½	
*221. Stones, Oil, Slips	U.S.A.	50	each	0 0 5½	S. Cohen Sons and Co. Ppy. Ltd.
222. Stones, Scythe	"	30 doz.	dozen	0 1 11	McPherson's Ppy. Ltd.
223. Tubes, Spirit Level, 1½" x ¾"	Gt. Brit.	10 "	do.	0 1 6	S. Cohen Sons and Co. Ppy. Ltd.
224. Tubes, Spirit Level, 2½" x ¾"	"	10 "	do.	0 1 9	

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ADZES, AXES, ETC.					
Adze, Carpenters', plain or pin-polled, as ordered—					
225. No. 2, "Ward and Payne"	Gt. Brit.	800	each	0 2 9	Briscoe and Co. Ltd.
226. No. 3 "Ward and Payne"	"		do.	0 3 1	
227. Axes, handled, 5 lbs., "Collin's"	U.S.A.	300	do.	0 3 6	
228. Axes, handled, 5½ lbs., "Collin's"	"	250	do.	0 3 6	
229. Axes, handled, 6 to 7 lbs., as ordered, "Plumb's"	"	250	do.	0 3 11	McPherson's Ppy. Ltd.
*230. Hatchets, axe pattern	"	300	do.	0 1 6	
231. Hatchets, Lathing, No. 3, "Hurd's"	"	100	do.	0 1 7	C. S. Green and Son
232. Hooks, Bush, axe-handled, "Whitehouse" ..	Gt. Brit.	25	do.	0 3 1	E. Duckett and Sons
233. Hooks, Fern, "Brade's"	"	30	do.	0 1 9	Briscoe and Co. Ltd.
234. Mattocks, "Brade's"	"	200	do.	0 2 5	C. S. Green and Son
235. Slashers, Straight-handled, "Whitehouse" ..	"	50	do.	0 2 11	
AUGERS.					
Augers, "Gilpins"—					
236. Screw, ¾", 7/8", or 1" diameter, as ordered	Gt. Brit.	200 doz.	dozen	0 12 11	Briscoe and Co. Ltd.
237. Screw, ¾" or 7/8" diameter, as ordered ..	"	400 "	do.	0 14 8	
238. Screw 7/8" or 1" diameter, as ordered ..	"	700 "	do.	0 17 9	
239. Screw, 1" or 1 1/8" diameter, as ordered ..	"	50 "	do.	0 19 5	
240. Screw, 1 1/8" or 1" diameter, as ordered ..	"	60 "	do.	1 1 11	
241. Screw, 1 1/8" diameter	"	12 "	do.	1 4 6	
242. Screw, 1 1/4" diameter	"	40 "	do.	1 8 2	
243. Screw, 1 1/2" diameter	"	12 "	do.	1 10 1	
244. Screw, 1 3/4" diameter	"	6 "	do.	1 13 9	
245. Screw, 1 7/8" diameter	"	5 "	do.	2 0 6	
246. Screw, 2" diameter	"	10 "	do.	2 7 10	
247. Screw, 2 1/2" diameter	"	2 "	do.	4 10 0	
248. Bullnosed, "Mathieson's"—any sizes ordered	"	1,500-8ths	1/8 of in.	0 0 5	E. Duckett and Sons
FILES AND RASPS.					
The estimated requirements are based on the full list price.			Percentage off the Stan- dard Sheffield Lists current from time to time during the period of this Contract.		
The Files and Rasps for items 249 and 250 shall be of any description, shape, length or edge ordered.					
249. Files or Rasps, as ordered, Cammell, Laird and Co.	Gt. Brit.	£5,000	..	71½%	Cammell, Laird. and Co. Ltd.
250. Files, Saw, as ordered, Cammell, Laird and Co.	"	£1,000	..	71½%	
*251. Files, Valve rubber, bastard cut, Nicholson File Co	"	100	each	0 2 4	Briscoe and Co. Ltd.

Percentage off the Standard Sheffield Lists current from time to time during the period of this Contract.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
HAMMERS.					
<i>The samples submitted by the Tenderer for Items 252 to 256 inclusive are samples as regards shape and quality only.</i>					
†252. Hammers, Cast Steel, Claw, "Plumbs," Nos. 5 to 7, as ordered	U.S.A.	600	each	0 1 8	McPherson's Ppy. Ltd.
†253. Hammers, Cast Steel, Sledge, "Whitehouse," double-faced, 4 to 16 lbs., as ordered	Gt. Brit.	5,000 lbs.	lb.	0 0 2½	Briscoe and Co. Ltd.
†254. Hammers, Cast Steel, Engineers', hand, "Whitehouse," any sizes ordered ..	"	3,000 "	do.	0 0 5	
†255. Hammers, Cast Steel, Flogging, "Birkinshaw's," single-faced, any sizes ordered ..	"	2,500 "	do.	0 0 3½	S. Cohen Sons and Co. Ppy. Ltd.
†256. Hammers, Cast Steel, Spalling, "Whitehouse," 10 to 18 lbs., as ordered ..	"	150 "	do.	0 0 3	Briscoe and Co. Ltd.
†257. Hammers, Cast Steel, Napping, "Eagle and Globe Steel Co.," 1½ lbs. ..	"	100 "	do.	0 0 5½	The Eagle and Globe Steel Co. Ltd.
SAWS AND BLADES.					
<i>The sample submitted by the Tenderer for Item 270 is a sample as regards shape and quality only.</i>					
258. Saws, Crosscut, Peg tooth, any length, as ordered, "H. Disston and Sons" ..	U.S.A.	1,200 ft.	lin. ft.	0 1 2½	Briscoe and Co. Ltd.
259. Saws, Crosscut, Lightning, any length, as ordered, "H. Disston and Sons" ..	"	500 "	do.	0 1 4½	E. Duckett and Sons
260. Saws, Hand, 26", any tooth, as ordered, "Spear and Jackson's" ..	Gt. Brit.	600	each	0 3 7	E. Duckett and Sons
261. Saws, Rip, 28", any tooth, as ordered, "Spear and Jackson's" ..			do.	0 4 1	
262. Saws, Lightning, 1-man, any length, as ordered, "H. Disston and Sons" ..	U.S.A.	50	do.	0 6 0	Briscoe and Co. Ltd.
263. Saws, Tenon, 8", "Taylor's" ..	Gt. Brit.	40	do.	0 2 7	
264. Saws, Tenon, 10" or 12", as ordered, "Taylor's" ..	"	20	do.	0 2 7	McPherson's Ppy. Ltd.
†265. Blades, Hack-saw, High Speed, 8", "Faye and Co.'s" "Enox" brand ..	"	30 doz.	dozen	0 1 0	
†266. Blades, Hack-saw, High Speed, 9", "Faye and Co.'s" "Enox" brand ..	"	40 "	do.	0 1 2	McPherson's Ppy. Ltd.
†267. Blades, Hack-saw, High Speed, 10", "Faye and Co.'s" "Enox" brand ..	"	600 "	do.	0 1 4	
†268. Blades, Hack-saw, High Speed, 12", "Faye and Co.'s" "Enox" brand ..	"	1,400 "	do.	0 1 7	L. C. Search
†269. Blades, Hack-saw, High Speed, 17", "Milford," "H. G. Thompson and Son Co." ..	U.S.A.	500 "	do.	0 4 11	
†270. Blades, Hack-saw, High Speed, any length over 12", other than 17", as ordered, "Milford," "H. G. Thompson and Son Co." ..	"	18,000 ins.	inch	0 0 0½	E. Duckett and Sons
*271. Saws, Casualty, "Welland Vale" ..	"	150	each	0 4 2	

Item No and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
MACHINE SAWS.					
Saws—Band, "Pugeot Bros.," in coils up to 108 feet, and any gauge, as ordered—				£ s. d.	
272. $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered	France	250 feet	foot	0 0 2 $\frac{3}{4}$	McPherson's Ppy. Ltd.
273. $\frac{3}{8}$ " and $\frac{1}{2}$ ", as ordered	"	1,000 "	do.	0 0 3 $\frac{3}{4}$	
274. $\frac{7}{8}$ " and 1", as ordered	"	800 "	do.	0 0 4 $\frac{1}{2}$	
275. Over 1" to 1 $\frac{1}{2}$ ", as ordered, "Eagle and Globe Steel Co."	Gt. Brit.	650 "	do.	0 0 7	
Saws—Circular, "Eagle and Globe Steel Co.," any gauge ordered—					
276. Up to 24" diameter, as ordered ..	"	240 ins.	inch diameter	0 0 8 $\frac{1}{2}$	The Eagle and Globe Steel Co. Ltd.
277. Over 24" diameter, as ordered ..	"	1,600 "	do.	0 1 3	
SHOVELS, PICKS, ETC.					
Shovels, Steel, American—					
†278. Long handled, No. 3, round or square mouth, as ordered, "Brade's" ..	Gt. Brit.	900	each	0 2 8	McPherson's Py. Ltd.
†279. Short handled, No. 3, round mouth, "Brade's"	"	100	do.	0 2 9	E. Duckett and Sons
†279A. Short handled, No. 2 or 3, square mouth, "Skelton's"	"		do.	0 2 8 $\frac{1}{2}$	
†280. Shovels, Steel, Moulders, smooth back, No. 2, "Skelton's"	"	200	do.	0 2 8	McPherson's Ppy. Ltd.
†281. Shovels, Steel, Navvy, round mouthed, No. 4, "Brade's"	"	4,000	do.	0 2 7	
†282. Shovels, Steel, Navvy, square mouthed, No. 3, "Brade's"	"	5,000	do.	0 4 0	E. Duckett and Sons
Shovels, Stokers', American—					
283. Nil.					
†284. No. 6, "Carr's"	U.S.A.	1,000	do.	0 3 7	Briscoe and Co., Ltd.
285. Nil.					
†286. Shovels, Stokers', English, 18" x 9 $\frac{1}{2}$ " "Brade's"	Gt. Brit.	700	do.	0 2 8	McPherson's Ppy. Ltd.
287. Spades, Steel, short or long handles, as ordered, "Parke's"	"	20	do.	0 2 11 $\frac{1}{2}$	
*288. Picks, chisel and diamond points, 7 lbs.	"	2,000	do.	0 1 6	Briscoe and Co. Ltd.
*289. Picks, chisel and diamond points, 8 lbs.	"	200	do.	0 1 9	
*290. Picks, chisel and diamond points, 9 lbs.	"	10	do.	0 2 0	Sons
*291. Picks, Miners'	"	50	do.	0 1 4	
*292. Forks, Coal, 12", $\frac{3}{4}$ " openings	"	20	do.	0 7 2	Ltd.
†293. Forks, Digging, 5-prong, "Parke's" ..	"	200	do.	0 3 5	
†294. Forks, Stone, 8-prong, chisel pointed, "Wallingford"	U.S.A.	50	do.	0 3 11	McPherson's Ppy. Ltd.
†294A. Forks, Stone, 8-prong, diamond pointed, "Brade's"	Gt. Brit.		do.	0 5 3	
SPANNERS.					
<i>The samples exhibited by the Corporation for Items 295 to 300 inclusive are samples as regards shape and quality only.</i>					
295. Spanners, Steel, "Clyburn," 6" to 8", as ordered	Germany	5,000 in.	inch	0 0 2 $\frac{3}{8}$	McPherson's Ppy. Ltd.
296. 9" to 14", as ordered	"	4,000 "	do.	0 0 2 $\frac{1}{2}$	
*297. 15"	Gt. Brit.	300	each	0 3 11	E. Duckett and Sons
298. 18"	"	200	do.	0 4 4	
299. 21"	"	300	do.	0 4 11	
300. 24"	"	100	do.	0 6 1	
301. Spanners, Steel, "Footprint," 6" to 8", as ordered	"	120 pairs	pair	0 0 7 $\frac{1}{2}$	E. Duckett and Sons
302. Spanners, Steel, "Footprint," 9" to 12", as ordered	"	240 "	do.	0 1 4 $\frac{1}{2}$	
303. Spanners, Steel, "Footprint," 13" to 16", as ordered	"	20 "	do.	0 3 0	
Spanners, Steel, Shifting, buttress thread—					
†304. 6" to 8", as ordered	"	500 ins.	inch	0 0 4 $\frac{1}{2}$	Briscoe and Co. Ltd.
†305. 9" to 14", as ordered	"	600 "	do.	0 0 4 $\frac{1}{4}$	
306. Over 14", as ordered.. ..	"	500 "	do.	0 0 4 $\frac{3}{8}$	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
MEASURING TAPES.					
Tapes, Metallic, with flush folding handles, Rabone and Sons—					
307. 33 feet, in decimals of yards and feet ..	Gt. Brit.	100	each	0 3 9	E. Duckett and Sons
308. 66 feet, in decimals of yards and feet ..	"	150	do.	0 5 6	
309. 33 feet, in links and feet ..	"	30	do.	0 3 9	
310. 66 feet, in links and feet ..	"	300	do.	0 5 6	
Tapes, Steel, Rabone and Sons—					
311. 33 feet, in decimals of yards and feet ..	"	30	do.	0 7 11	Harvey, Shaw, and Drake Ppy. Ltd.
312. 66 feet, in decimals of yards and feet ..	"	30	do.	0 13 3	
313. 33 feet, in links and feet ..	"	40	do.	0 6 11	
314. 66 feet, in links and feet ..	"	40	do.	0 12 1	J. Danks and Son Ppy. Ltd.
VYCES.					
<i>The sample submitted by the Tenderer for Items 315 and 316 is a sample as regards shape and quality only.</i>					
315. Vyces, Pipe, 2" or 2½", as ordered, J. H. Williams and Co. ..	U.S.A.	40	each	0 7 8	McPherson's Ppy. Ltd.
316. Vyces, Pipe, 4" as ordered, J. H. Williams and Co. ..	"	20	do.	0 13 6	E. Duckett and Sons
317. Vyces, "Gilpin's," Smiths', or Fitters', as ordered, 20 lb. and upwards, as ordered, with solid wrought-iron boxes and screws, and cast-steel jaws ..	Gt. Brit	175 cwt.	cwt.	1 19 0	
EMERY, ETC.					
318. Emery, any Nos. ordered, "London Emery Works" ..	Gt. Brit.	2,000 lbs.	lb.	0 0 2½	S. Cohen Sons and Co. Pty. Ltd.
319. Emery, Flour of, "London Emery Works" ..	"	250 "	do.	0 0 1½	
320. Cloth, Emery, Nos. 0 to 3, as ordered, "London Emery Works" ..	"	2,000 qrs.	quire	0 1 1½	
321. Paper, Glass, any Nos. ordered, "London Emery Works" ..	"	700 reams	ream	0 9 0	
322. Paper, Sand, in rolls of 50 yards, 24" wide, Nos. 1½ to 3, as ordered, "Goldsworthy's" ..	"	20 rolls	roll	0 12 0	Briscoe and Co. Ltd.
GRINDSTONES.					
Manufactured by R. Saunders, Sydney, N.S.W.					
Grindstones, of approved grit, Soft, Medium, or Hard, as ordered—					
323. 3" thick x 14" diameter ..	Australia	20	each	0 4 0	C. S. Green and Son
324. 3" thick x 16" diameter ..	"		do.	0 4 6	
325. 3" thick x 18" diameter ..	"		do.	0 5 6	
326. 3" thick x 24" diameter ..	"		do.	0 8 0	
327. 3" thick x 30" diameter ..	"	60	do.	0 8 3	
328. 4" thick x 16" diameter ..	"		do.	0 6 6	
329. 4" thick x 18" diameter ..	"		do.	0 7 6	
330. 4" thick x 20" diameter ..	"		do.	0 8 6	
331. 4" thick x 22" diameter ..	"	5	do.	0 9 0	
332. 4" thick x 24" diameter ..	"		do.	0 11 0	
333. 4" thick x 26" diameter ..	"		do.	0 13 0	
334. 4" thick x 28" diameter ..	"		do.	0 13 9	
335. 4" thick x 30" diameter ..	"	10	do.	0 16 6	
336. 4" thick x 36" diameter ..	"		do.	1 3 6	
337. 5" thick x 30" diameter ..	"		do.	0 18 6	
338. 6" thick x 36" diameter ..	"		do.	1 14 0	
339. 6" thick x 38" diameter ..	"	10	do.	2 1 3	
340. 6" thick x 40" diameter ..	"		do.	2 5 9	
341. 6" thick x 42" diameter ..	"		do.	2 10 3	
342. 6" thick x 44" diameter ..	"		do.	2 14 3	
343. 6" thick x 46" diameter ..	"	6	do.	2 19 3	
344. 6" thick x 48" diameter ..	"		do.	3 2 3	
345. 7" thick x 48" diameter ..	"		do.	3 14 0	
346. 8" thick x 38" diameter ..	"		do.	2 14 3	
347. 8" thick x 40" diameter ..	"	6	do.	3 1 0	
348. 8" thick x 42" diameter ..	"		do.	3 7 0	
349. 8" thick x 44" diameter ..	"		do.	3 12 0	
350. 8" thick x 46" diameter ..	"		do.	3 19 0	
351. 8" thick x 48" diameter ..	"		do.	4 4 3	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
HINGES.					
<i>The sample exhibited by the Corporation for Item No. 372 is a sample as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Items 353 and 354 are samples as regards shape and quality only.</i>					
Hinges of any width, thickness, and strength ordered—					
352. Bed or Back Flap, 1" to 2½", as ordered—Iron	U.S.A.	1,000 pairs	pair	0 0 2	Briscoe and Co. Ltd.
†353. Butt—Brass, 1" to 1½", as ordered ..	Gt. Brit.	1,500 "	do.	0 0 1½	
†354. Over 1½" to 2", as ordered ..	"	800 "	do.	0 0 3½	S. Cohen Sons and Co. Pty. Ltd.
†355. 2½"	"	1,500 "	do.	0 0 5½	
†356. 3"	"	2,500 "	do.	0 0 7½	Briscoe and Co. Ltd.
†357. 3½"	"	25 "	do.	0 0 11	
†358. 4"	"	40 "	do.	0 1 3	E. Duckett and Sons
†359. Iron, double action, 5in.	"	30 "	do.	0 6 0	
†360. Iron, double action, 6in.	"	30 "	do.	0 7 0	Briscoe and Co. Ltd.
361. Butt—Cast Iron, 2" or 2½", as ordered ..	"	1,000 "	do.	0 0 1½	
362. Butt—Cast Iron, 3" or 3½", as ordered ..	"	2,000 "	do.	0 0 2½	E. Duckett and Sons
363. Butt—Cast Iron, 4"	"	1,000 "	do.	0 0 3½	
364. Butt—Cast Iron, 4½"	"	25 "	do.	0 0 5½	Briscoe and Co. Ltd.
365. Butt—Cast Iron, 5"	"	50 "	do.	0 0 6½	
366. Butt—Steel, 1" to 2", as ordered ..	Sweden	200 "	do.	0 0 0½	E. Duckett and Sons
367. Butt—Steel, over 2" to 3", as ordered ..	"	1,200 "	do.	0 0 0½	
368. Butt—Steel, 3½"	"	25 "	do.	0 0 1½	Briscoe and Co. Ltd.
369. Butt—Steel, 4"	"	200 "	do.	0 0 2½	
370. Butt—Steel, 4½"	"	25 "	do.	0 0 3½	E. Duckett and Sons
371. Gothic—Iron, extra strong, any lengths ordered	Gt. Brit.	100,000 in.	inch	0 0 0½	
*372. T—Iron, any lengths, ordered ..	"	150,000 "	do.	0 0 0¾	E. Duckett and Sons
373. Strap—Bent or straight, as ordered, any lengths ordered	U.S.A.	12,000 "	do.	0 0 0¾	
374. Spring, "Newman's," Patent Helical, Brass, N.P., double action, No. 133, 4"	Gt. Brit.	300 "	pair	0 7 2	S. Cohen Sons and Co. Pty. Ltd.
LOCKS, KEYS, ETC.					
<i>The samples exhibited by the Corporation for Items 381 and 382 inclusive are samples as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Items 387 to 413, and Items 419 to 424, and Items 427 to 429, all inclusive, are samples as regards shape and quality only.</i>					
375. Keys—For Rim Locks of any make ..	Gt. Brit.	120 doz.	dozen	0 3 7	Briscoe and Co. Ltd.
376. Keys—Blanks, Yale locks, any pattern ordered	U.S.A.	450 "	do.	0 3 0½	
377. Keys—Blanks, Drawer Locks	Gt. Brit.	150 "	do.	0 1 0	E. Duckett and Sons
378. Keys—Blanks, Mortise Locks	"	50 "	do.	0 3 0	
379. Keys—Blanks, Safe Locks	"	20 "	do.	0 3 0	Briscoe and Co. Ltd.
†380. Knobs—Brass, and Spindles, for 6", 7", and 8" Rim Locks, as ordered	"	500 sets	set	0 0 7½	
*381. Knobs—Brass, Mill-edged, with Spindles, for 5", 6", and 7" Mortise Locks, as ordered	"	300 "	do.	0 0 7½	Briscoe and Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
LOCKS, KEYS, ETC.— <i>continued.</i>					
				£ s. d.	
*382. Knobs and Spindles for 7" Mortise Locks, Black and Gold or White and Gold, as ordered	Gt. Brit.	50 sets	set	0 1 6	E. Duckett and Sons
†383. Latches—Night, triplicate keys, Yale, plated fronts, No. 07	"	1,200	each	0 3 8	
*384. Latches—Mortise, Bale's No. 4	"	30 doz.	dozen	0 3 2	Briscoe and Co. Ltd.
†385. Locks—Iron, cupboard or box, as ordered, tumbler, 2" to 3", as ordered, "Vaughan's"	"	25	each	0 0 10	
†386. Locks—Iron, cupboard or box, as ordered, tumbler, 4", "Vaughan's"	"	25	do.	0 0 10	E. Duckett and Sons
Locks—Straight Cupboard. Brass, with duplicate keys (keys to differ or pass, as ordered), 2-lever—					
†387. 2"	"	72	do.	0 1 0	
†388. 2½"	"	24	do.	0 1 2	
†389. 3"	"	576	do.	0 1 2½	S. Cohen Sons and Co. Pty. Ltd.
Locks—Cut Cupboard, Brass, with duplicate keys (keys to differ or pass, as ordered), 2-lever—					
†390. 1½" or 2", as ordered	"	12	do.	0 1 2½	
†391. 2½", "Legge's"	"	12	do.	0 1 4	
†392. 3"	"	12	do.	0 1 5½	S. Cohen Sons and Co. Pty. Ltd.
Locks, Box, Brass, with duplicate keys (keys to differ or pass, as ordered), 2-lever—					
†393. 1½" to 2" as ordered	"	12	do.	0 1 2½	
†394. 2½"	"	12	do.	0 1 5	
†395. 3"	"	12	do.	0 1 6	E. Duckett and Sons
Locks—Till, Brass, with duplicate keys (keys to differ or pass, as ordered), 2-lever—					
396. 1½" to 2", as ordered	"	12	do.	0 1 2	
†397. 2½"	"	12	do.	0 1 3	
†398. 2½"	"	12	do.	0 1 3½	
†399. 2½"	"	12	do.	0 1 4	
400. 3"	"	12	do.	0 1 2½	Briscoe and Co. Ltd.
401. 3½", "Vaughan's"	"	12	do.	0 1 7	
Locks—Till, Brass, with duplicate keys (keys to differ or pass as ordered), 4-lever—					E. Duckett and Sons
†402. 1½" to 2", as ordered	"	12	do.	0 1 5	
†403. 2½"	"	12	do.	0 1 6	
†404. 2½"	"	12	do.	0 1 6	
†405. 2½"	"	288	do.	0 1 7	
†406. 3"	"	12	do.	0 1 8	
†407. 3½"	"	12	do.	0 2 4	Briscoe and Co. Ltd.
Locks—"Yale" type, cylinder action, cupboard or drawer, as ordered—					
†408. 2", No. 562	U.S.A.	72	do.	0 4 3	
†409. 2½", No. 562	"	36	do.	0 4 3	
†410. 2½", No. 562	"	144	do.	0 4 3	E. Duckett and Sons
Locks—Brass, drawer, 4-lever (keys to differ), Hobbs' patent—					
†411. 2"	Gt. Brit.	12	do.	0 2 4	
†412. 2½"	"	24	do.	0 2 8	
†413. 3"	"	432	do.	0 3 2	
†414. Dead, 6", "Vaughan's"	"	144	do.	0 2 0.	
†415. Mortise, Iron, 5", 2 bolts	"	72	do.	0 3 10	Briscoe and Co. Ltd.
†416. Mortise, Iron, 6", 2 bolts, "Vaughan's"	"	144	do.	0 3 10	
†417. Mortise, Iron, rebated with brass furniture 6", "Legge's"	"	36	do.	0 9 0	E. Duckett and Sons
418. Nil	"				

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
LOCKS, KEYS, ETC.—continued.						
Locks—Rim, Iron, with furniture complete, 3 bolts—						
† 419. 6", "Legge's"	Gt. Brit.	3,000	each	0 2 7	Briscoe and Co. Ltd.	
† 420. 7", "Legge's"	"	400	do.	0 3 1		
Locks—Pad, Brass, "Yale" type, with duplicate keys (keys to differ or pass as ordered)—						
421. 1"	"	1,200	do.	0 1 9	E. Duckett and Sons	
422. 1½"	"	600	do.	0 1 9		
† 423. 1½", "Vaughan's"	"	1,500	do.	0 3 2	S. Cohen Sons and Co. Pty. Ltd.	
424. 1½", "Vaughan's"	"	600	do.	0 3 6		
425. Locks—Pad, Brass, "Yale" type, with triplicate keys, (Keys to differ or pass as ordered), 2", "Vaughan's"	"	1,200	do.	0 3 11½	Briscoe and Co. Ltd.	
Locks—Pad, Brass, Milner's, with duplicate keys—						
† 426. 1"	"	100	do.	0 10 6	Briscoe and Co. Ltd.	
Locks—Pad, Iron, "Barron" type—						
427. 2"	"	1,000	do.	0 1 10	E. Duckett and Sons	
† 428. 2½"	"	6,000	do.	0 2 0		
429. 3"	"	300	do.	0 2 2		
† 430. Staples—Box, for Rim Locks, 5" to 8", as ordered	"	150 doz.	dozen	0 6 3	E. Duckett and Sons	
Locks—Carriage Door—"S. Wilks"—						
* 431. 7"	"	1,200	each	0 0 4½		
* 432. 1"	"	72	do	0 0 5		
* 433. 1½"	"	1,500	do	0 0 6	E. Duckett and Sons	
* 434. 1½"	"	600	do.	0 0 7½		
NAILS.						
The samples exhibited by the Corporation for Items 435, 436, 440, 441, 442, 459, and 462 are samples as regards shape and quality only.						
The sample submitted by the Tenderer for Item 457 is a sample as regards shape and quality only.						
Nails—						
* 435. Brads—Finishing, cut, ½" to ¾" as ordered—	U.S.A.	30 cwt.	cwt.	2 5 0	E. Duckett and Sons	
* 436. Brads—Finishing, cut, 1" to 3" as ordered—			do.	1 13 0		
* 437. Brads—Moulders'	Gt. Brit.	50 cwt.	do.	0 17 11	Briscoe and Co. Ltd.	
* 438. Brass—Chair	"	100 gross	gross	0 0 3		
* 439. Brass—Fancy	"	10 "	do.	0 1 3	McPherson's Pty. Ltd.	
* 440. Chaplets—W.I., 8" long, by ¼", ⅜", or ½", as ordered	"	150 lbs.	lb.	0 0 7		
* 441. Chaplets—Malleable cast, 2" to 4", as ordered	"	100 "	do.	0 0 4½	E. Duckett and Sons	
* 442. Chaplets—Box, ⅜" to 1½", as ordered	"	400 "	do.	0 1 6		
443. Clout—Galvanized or tinned, ¾" to 2", as ordered	Australia	500 "	do.	0 0 4	Briscoe and Co. Ltd.	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
NAILS—continued.					
444. Copper—Any sizes ordered	Gt. Brit.	150 lbs.	lb.	0 1 1 $\frac{3}{4}$	E. Duckett and Sons
445. Copper—Slaters', any sizes ordered ..	"	1,000 "	do.	0 1 1	
Countersunk—Crown and W. brand—					
446. 1 $\frac{1}{2}$ " or 1 $\frac{3}{4}$ ", as ordered	"	10 cwt.	cwt.	2 5 0	
447. 2" or 2 $\frac{1}{4}$ ", as ordered	"	10 "	do.	1 17 11	
448. 2 $\frac{1}{2}$ " or 3", as ordered	"	50 "	do.	1 12 11	
Countersunk—Nettlefold's Ltd.—					
446A. 1 $\frac{1}{2}$ " or 1 $\frac{3}{4}$ ", as ordered	"	10 "	do.	1 12 11	
447A. 2" or 2 $\frac{1}{4}$ ", as ordered	"	10 "	do.	1 8 0	
448A. 2 $\frac{1}{2}$ " or 3", as ordered	"	50 "	do.	1 7 0	
449. Wire Brads, Flooring, 10 gauge, any lengths ordered	Australia	40 "	do.	0 18 6	Briscoe and Co. Ltd.
Wire—Rose-headed, any lengths ordered—					
450. Nos. 0 to 10, as ordered	"	1,500 "	do.	0 15 6	
451. Nos. 11 or 12, as ordered	"	600 "	do.	0 17 2	
452. Nos. 13 or 14, as ordered	"	200 "	do.	0 18 2	
453. No. 15	"	80 "	do.	0 19 3	
454. Pins—Brass, $\frac{1}{2}$ " to 1 $\frac{1}{2}$ ", as ordered ..	Gt. Brit.	100 lbs.	lb.	0 1 2	
455. Pins—Gimp, any sizes ordered	"	600 "	do.	0 0 4 $\frac{1}{4}$	
456. Pins—Panel, countersunk, $\frac{1}{2}$ " and upwards, as ordered	"	35 cwt.	cwt.	1 7 6	
†457. Galvanized—Spring head, for roofing, 2" to 3", as ordered	Australia	400,000	1,000	0 5 2 $\frac{1}{2}$	E. Duckett and Sons
*458. Steel—Galvanized, 3"	"	6 cwt.	cwt.	1 12 0	
*459. Steel—Galvanized, 4" to 6", as ordered ..	Gt. Brit.	100 "	do.	1 6 0	
*460. Steel—Black, 4"	"	150 "	do.	0 19 2	
*461. Steel—Black, 5"	"	150 "	do.	0 18 11	
*462. Steel—Black, 6" to 8", as ordered	"	1,200 "	do.	0 18 11	
463. Tacks—Cut, blued, best, any sizes ordered ..	"	10,000 lbs.	lb.	0 0 2 $\frac{5}{8}$	
464. Tacks—Cut, tinned, best, any sizes ordered ..	"	2,400 "	do.	0 0 3 $\frac{1}{4}$	
465. Tacks—Copper, any sizes ordered	"	4,000 "	do.	0 1 1	
466. Tacks—Wire, Clout, any sizes ordered ..	Australia	5,000 "	do.	0 0 2 $\frac{5}{8}$	
467. Tacks—Double-pointed, any sizes ordered, coppered to sample submitted by contractor	U.S.A.	400 "	do.	0 0 5	Briscoe and Co. Ltd.
SCREWS.					
<i>The estimated requirements are based on the full list price.</i>					
<i>The samples submitted by the Tenderer for Items 477-9, 480, and 484 are samples as regards shape and quality only.</i>					
Screws—Nettlefolds Ltd., any sizes ordered—					
468. Wood—Iron, countersunk	Gt. Brit.	£10,000		72 $\frac{3}{4}$ %	E. Duckett and Sons
469. Wood—Iron, raised head	"	£100		72 $\frac{3}{4}$ %	
470. Wood—Iron, round head, japanned	"	£100		72 $\frac{3}{4}$ %	
471. Wood—Brass, countersunk	"	£7,000		58 %	
472. Wood—Brass, round head	"	£750		58 %	
473. Wood—Brass, raised head	"	£250		58 %	
474. Stove—Iron, round or countersunk, as ordered, any sizes ordered	"	1,000 gross	gross	0 1 6	
475. Stove—Brass, round or countersunk, as ordered, any sizes ordered	"	200 "	do.	0 3 11	
476. Screws, Billiard Table, $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered, any lengths ordered	"	150 "	do.	0 18 0	
Screws—Coach—"Nettlefold's"					
†477. Square head, Gimlet pointed, 2 $\frac{1}{2}$ " x $\frac{1}{2}$ " ..	"	10 cwt.	cwt.	1 5 0	Briscoe and Co. Ltd.
†478. Square head, Gimlet pointed, 4 $\frac{1}{2}$ " x $\frac{5}{8}$ " ..	"	40 "	do.	1 2 0	
†479. Square head, Gimlet pointed, 5" x $\frac{3}{4}$ " ..	"	10 "	do.	0 19 6	

Percentage of the Price
List of Nettlefolds Ltd.,
current from time to time
during the period of this
Contract.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
SCREWS—continued.						
†480. Screws, Coach—"Richards" Square head, Gimlet pointed, sizes other than Items 477 to 479 inclusive, as ordered, in $\frac{1}{2}$ ", $\frac{5}{8}$ " or $\frac{3}{4}$ " dia., as ordered	Gt. Brit.	150 cwt.	cwt.	1 7 0	Briscoe and Co. Ltd.	
Screws, Coach, "Nettlefold's" or "Horton's," as ordered—						
†481. Square head, Patent pointed, $2\frac{1}{2}$ " x $\frac{1}{4}$ " ..	"	120 "	do.	1 5 0	E. Duckett and Sons	
†482. Square head, Patent pointed, $4\frac{1}{2}$ " x $\frac{1}{2}$ " ..	"	120 "	do.	1 2 0		
†483. Square head, Patent pointed, 5 " x $\frac{3}{4}$ " ..	"	240 "	do.	0 19 6		
†484. Square head, Patent pointed, sizes other than Items 481 to 483 inclusive, as ordered	"	20 "	do.	1 13 0		
ENAMEL LETTERS, ETC.						
The sample exhibited by the Corporation for Item 498 is a sample as regards shape and quality of Plate only.						
Fingers, Index, Enamel—						
†485. 4"	Australia	40	each	0 1 9	J. J. Himen	
†486. 6"	"	25	do.	0 2 2		
Figures, Enamel, any Figures ordered—						
†487. 2"	"	25	do.	0 0 3		
†488. $2\frac{1}{2}$ "	"	25	do.	0 0 3 $\frac{1}{4}$		
†489. 3"	"	25	do.	0 0 4		
†490. 4"	"	25	do.	0 0 7		
†491. 6"	"	25	do.	0 1 1		
Letters, Enamel, any Letters ordered—						
†492. $1\frac{1}{2}$ "	"	1,000	do.	0 0 1 $\frac{1}{2}$		
†493. 2"	"	1,000	do.	0 0 1 $\frac{1}{2}$		
†494. $2\frac{1}{2}$ "	"	2,000	do.	0 0 2 $\frac{1}{2}$		
†495. 3"	"	1,000	do.	0 0 3 $\frac{1}{4}$		
†496. 4"	"	100	do.	0 0 5		
†497. 6"	"	25	do.	0 0 11		
*498. Plates, Number, any Nos. ordered	"	500 figures	figure	0 0 3		
STEEL LETTERS, ETC.						
The samples exhibited by the Corporation for Items 503, and 504 are samples as regards shape and quality only.						
499. Nil						
500. Nil						
501. Nil						
*502. Labels, Metal Address	Australia	50 doz.	dozen	0 11 6	Boss Trading Co	
*503. Letters or Figures, as ordered, Steel, for stamping cold steel, $\frac{1}{8}$ " to $\frac{1}{2}$ ", as ordered..	U.S.A.	1,000	each	0 0 5 $\frac{1}{2}$	McPherson's Pty. Ltd.	
*504. Letters or Figures, as ordered, Steel, for stamping cold steel, over $\frac{1}{2}$ " to $\frac{1}{2}$ ", as ordered	"	500	do.	0 1 2 $\frac{1}{2}$		
SPLIT PINS.						
The estimated requirements are based upon the full List price.						
505. Pins, Split, Nettlefolds Ltd., any sizes on list, as ordered	Gt. Brit.	£1,500		67 %	E. Duckett and Sons	
506. Pins, Split, Nettlefolds Ltd., 6" x $\frac{1}{2}$ " ..	"	25 gross	gross	0 14 6		
507. Pins, Split, Nettlefolds Ltd., 7" x $\frac{1}{2}$ " ..	"	12 "	do.	0 17 6		

Percentage off the Price List of Nettlefolds Ltd., current from time to time during the period of Contract.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
RIVETS, VARIOUS.					
508. Rivets—Copper, with or without burrs, and any sizes, as ordered	Gt. Brit.	1,200 lbs.	lb.	0 1 1½	E. Duckett and Sons
509. Rivets—Iron, charcoal, Cooper's, any sizes ordered	"	100 "	do.	0 0 2¾	
510. Rivets—Iron, common, any sizes ordered	"	150 "	do.	0 0 3	
511. Rivets—Iron, Lowmoor, Pan Head, 1" x 5/16"	"	5 cwt.	cwt.	2 14 0	
512. Rivets—Iron, tinned, any sizes ordered	"	4,000 lbs.	lb.	0 0 4½	Briscoe and Co. Ltd.
513. Rivets—Steel, Nettlefolds Ltd., up to ¼", as ordered	"	150 "	do.	0 0 3	Morris and Meeks
Rivets, Mild Steel, Cup Head—					
514. ½" or 5/8" diameter, and up to 1½" in length, as ordered	Australia	10 cwt.	cwt.	1 1 0	McPherson's Ppy. Ltd.
515. ½" or 5/8" diameter, and over 1½" in length, as ordered	"	35 "	do.	1 0 0	
516. ¾" or 7/8" diameter, and over 1½" in length, as ordered	"	60 "	do.	0 16 0	
Rivets—Mild Steel, Pan Head—					
517. 3/16", ¼", or 5/16" diameter, and up to 1½" in length, as ordered	Gt. Brit.	60 "	do.	1 1 0	E. Duckett and Sons
518. 3/8" or 1/2" diameter, and up to 1½" in length, as ordered	"	300 "	do.	1 0 6	
519. 3/8" or 7/16" diameter, and over 1½" in length, as ordered	"	30 "	do.	1 0 6	
520. ½" diameter, and up to 1½" in length, as ordered	Australia	75 "	do.	0 19 0	
521. 5/8" diameter, and up to 1½" in length, as ordered	"	60 "	do.	0 16 0	McPherson's Ppy. Ltd.
522. ½" diameter, and over 1½" in length, as ordered	"	15 "	do.	0 18 0	
523. 5/8" diameter, and over 1½" in length, as ordered	"	50 "	do.	0 16 0	
524. ¾", 7/8", or 1" diameter, and up to 1½" in length, as ordered	"	5 "	do.	0 14 0	
525. ¾", 7/8", or 1" diameter, and over 1½" in length, as ordered	"	50 "	do.	0 14 0	
CRUCIBLES AND PEDESTALS.					
Crucibles, Plumbago "Alexander Smith"—					
526. No. 20	Gt. Brit.	30	each	0 4 11	H. B. Silberberg and Co.
527. No. 80	"	50	do.	0 19 11	
528. No. 90	"	50	do.	1 2 5	
Crucibles, Plumbago (for smelting steel), "Morgan Crucible Co.—					
529. No. 66D	"	1,000	do.	1 4 9	H. B. Silberberg and Co.
530. Crucibles to hold 400 lbs. (for "Morgan's" Tilting Furnace)	"	50	do.	4 5 0	
531. Pedestals for Crucibles (Item No. 530)	"	50	do.	1 3 0	
GAUGE GLASSES.					
Names of Manufacturers—					
Items 532, 534, and 536—J. Moncrieff Ltd.					
Item 535—S. and C. Bishop and Co.					
Item 537—Richter.					
Glasses, Gauge—					
532. ¾", any lengths ordered up to 12"	Gt. Brit.	100 doz.	dozen	0 1 9	Briscoe and Co. Ltd.
533. Nil					
534. ¾", over 12" to 18", other than 17 3/16" long, as ordered	"	60 "	do.	0 2 8	E. Duckett and Sons
†535. ¾" x 17 3/16" long, suitable for Babcock and Wilcox boilers, "Adamant"	"	25 "	do.	0 10 0	Bell's Asbestos Australian Agency Ltd.
536. 1 1/8" x 3 3/8"	"	1,200 "	do.	0 1 4¾	E. Duckett and Sons
*537. Flat, corrugated, 8 1/2" long	Germany	400 "	do.	2 5 0	McPherson's Ppy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
WOODEN HANDLES.					
The samples submitted by the Tenderer for Items 540 and 546 are samples as regards shape and quality only.					
Handles, Wooden—					
538. Nil					
†539. Axe, Hickory	U.S.A.	150 doz.	dozen	0 10 3	S. Cohen Sons and Co. Pty. Ltd.
†540. File, any sizes ordered	Gt. Brit.	150 „	do.	0 0 7½	Briscoe and Co. Ltd.
†541. Hammer, Spalling, 30", Hickory	U.S.A.	150 „	do.	0 5 8	McPherson's Ppy. Ltd.
†542. Hammer, Spalling, 36", Hickory	"	20 „	do.	0 6 6	
*543. Mop, ferruled	Australia	40 „	do.	0 2 2½	Briscoe and Co. Ltd.
†544. Pick, Hickory	U.S.A.	1,200 „	do.	0 9 8	
†545. Pick, Miners', Hickory	"	25 „	do.	0 6 6	McPherson's Ppy. Ltd.
†546. Scythe, any sizes ordered	"	25 „	do.	1 11 6	
*547. Shovel, T	Gt. Brit.	12 „	do.	0 11 5	
BRASSWORK, ETC.					
The samples exhibited by the Corporation for Items 548, 549, 550, 551, 552, 553-571 inclusive, 577, 578, 580-583, 585-588, 591 and 592 are samples as regards shape and quality only.					
*548. Bushes, ¾" to 1", for Brass or Iron, as ordered	Gt. Brit.	12 doz.	dozen	0 1 0	J. Danks and Son Ppy. Ltd.
*549. Bushes, 1" to 1½", for Brass or Iron, as ordered	"	12 „	do.	0 1 0	
*550. Caps and Linings, 1" for Lead or Iron, as ordered	"	25 „	do.	0 1 6	J. Danks and Son Ppy. Ltd.
*551. Caps and Linings, 1½" and 2", and for Lead or Iron, as ordered	"	50 „	do.	0 2 0	
*552. Catches for Lamps, 3 sizes, as ordered	Australia	75 „	do.	0 2 3	W. Richardson and Co.
553. Cocks—Brass, Range, ½", with keys	"	200	each	0 1 10	
554. Cocks—Brass, Range, ¾", with keys	"	500	do.	0 2 0	J. Danks and Son Ppy. Ltd.
*555. Cocks—Brass, Range, 1", with keys	"	40	do.	0 3 2	
556. Cocks—Brass, Range, 1½", with keys	"	20	do.	0 8 3	Davies, Shephard, and Co.
557. Cocks—Brass, Ball, ½"	"	20	do.	0 3 3	
*558. Cocks—Brass, Ball, ¾"	"	60	do.	0 3 10	J. Danks and Son Ppy. Ltd.
559. Cocks—Brass, Ball, 1"	"	12	do.	0 5 3	
560. Cocks—Brass, Ball, 1½"	"	12	do.	0 15 0	W. Richardson and Co.
561. Cocks—Brass, Ball, 1¾"	"	12	do.	0 17 6	
*562. Cocks—Brass, Ball, 2"	"	12	do.	1 1 6	J. Danks and Son Ppy. Ltd.
563. Cocks—Brass, Ball, 3"	"	6	do.	2 19 3	
Cocks—Brass, ferruled, stop, for Lead or Iron, as ordered—					
564. ½"	"	6	do.	0 2 3	J. Danks and Son Ppy. Ltd.
*565. ¾"	"	75	do.	0 2 6	
566. 1"	"	12	do.	0 4 3	W. Richardson and Co.
567. Over 1", as ordered	"	12 lbs.	lb.	0 2 0½	
Cocks—Water, H.P., bib or stop, and for lead or iron, as ordered—					
568. ½"	Australia	400	each	0 1 7	J. McIlwraith and Co. Ppy. Ltd.
*569. ¾"	"	1,000	do.	0 2 5	
570. 1"	"	75	do.	0 4 0	J. Danks and Son Ppy. Ltd.
571. Over 1", as ordered	"	150 lbs.	lb.	0 2 1	
*572. Cocks—Water, L.P., stop, ½"	"	300	each	0 1 8	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BRASSWORK, ETC.— <i>continued.</i>					
Cocks—Mill, Brass—					
573. "A" design to Litho No. 172/07 ..	Australia	75	each	1 12 6	} Davies, Shephard and Co.
574. "B" design to Blue Print 1090/08 ..	"	40	do.	1 12 6	
575. "C" design to Blue Print 1090/08 ..	"	40	do.	1 12 6	
*576. Cocks—Filter, White's Patent ..	"	25	do.	0 6 0	} W. Richardson and Co.
*577. Couplings or Unions, brass, any sizes and threads ordered ..	"	600 lbs.	lb.	0 3 5	
*578. Directors, Water, with Nozzles and Roses, brass, any sizes ordered ..	"	150	each	0 3 6	} J. Danks and Son Ppy. Ltd.
579. Directors, Water, Fire Brigade pattern, any sizes and threads ordered ..	"	250 lbs.	lb.	0 4 3	
Ferrules, Brass, straight union, for lead or iron, as ordered—					
580. ½" ..	"	25	each	0 0 9	Davies, Shephard and Co.
*581. ¾" ..	"	25	do.	0 1 0	} J. Danks and Son Ppy. Ltd.
582. 1" ..	"	10	do.	0 1 8	
583. Over 1", as ordered ..	"	5 lbs.	lb.	0 2 0½	W. Richardson and Co.
*584. Nipples, brass, ½" ..	"	50	each	0 0 2	} J. Danks and Son Ppy. Ltd.
585. Nuts, Rings and Tails, brass, in sets, ½" ..	"	75 sets	set	0 0 7	
*586. Nuts, Rings and Tails, brass, in sets, ¾" ..	"	300 "	do.	0 0 9½	
587. Nuts, Rings and Tails, brass, in sets, 1" ..	"	50 "	do.	0 1 4	
*588. Plugs and Washers, brass, round or square, and any sizes, as ordered ..	"	600 lbs.	lb.	0 2 5	} J. G. Black
*589. Tops, brass, for Oil Bottles ..	"	150	each	0 0 4½	
590. Unions, Royle's pattern, any sizes ordered ..	"	75	do.	0 1 3	
*591. Valves, brass, steam, any sizes ordered ..	"	1,000 lbs.	lb.	0 2 2½	} W. Richardson and Co.
*592. Valves, brass, steam, any sizes ordered, extra strong ..	"	100 "	do.	0 4 6	
PLUMBERS' GOODS.					
<i>The samples exhibited by the Corporation for Items 598 to 600 inclusive are samples as regards shape and quality only.</i>					
593. Balls—Fire plug, ebonite ..	Australia	150	each	0 2 3	} E. Duckett and Sons
594. Bolts and Nuts, galvanized, ¼" up to 1" in length, as ordered, any dia. ordered ..	Gt. Brit.	100 gross	gross	0 2 3	
595. Bolts and Nuts, galvanized, over 1" up to 2" in length, as ordered, any dia. ordered ..	"	100 "	do.	0 2 10	
596. Clips, Pipe, Beaded, galvanized, ½" or ¾", as ordered ..	U.S.A.	400 doz.	dozen	0 0 3	Currie and Richards
597. Clips, Pipe, Beaded, galvanized, 1" or 1½", as ordered ..	Australia	200 "	do.	0 0 6½	J. G. Black
*598. Hooks—Pipe, ½" to 1½", as ordered, extra strong ..	"	15 gross	gross	0 6 6	} Currie and Richards
*599. Hooks—Pipe, galvanized, ½" to 1", as ordered ..	"	60 "	do.	0 7 6	
*600. Hooks—Pipe, galvanized, 1½" to 2", as ordered ..	Gt. Brit.	15 "	do.	0 10 0	J. Danks and Son Ppy. Ltd.
601. Nails and Tubes—Galvanized, for spouting, any sizes ordered ..	Australia	2,000 doz.	dozen	0 0 6	Titan Manufacturing Co.
602. Pipe—Lead, any sizes ordered ..	"	100 cwt.	cwt.	1 7 0	} J. Danks and Son Ppy. Ltd.
603. Pipe—Lead, tin lined, beer, any sizes ordered ..	"	1 "	do.	2 16 0	
604. Pipe—Lead Compo., any sizes ordered ..	"	5 "	do.	1 8 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PLUMBER'S GOODS—continued.					
Ridging—Galvanized, in 6 feet lengths, up to 18", as ordered—					
605. 26 gauge	Australia	2,000 lgths.	length	0 1 1½	Currie and Richards
606. 24 gauge	"	5,000 "	do.	0 1 7¾	
607. Rivets—Iron, galvanized, any sizes ordered	Gt. Brit.	600 lbs.	lb.	0 0 4½	E. Duckett and Sons
608. Screws—Galvanized, cone head, any sizes ordered	"	150 cwt.	cwt.	2 3 6	
609. Screws and Tubes, Galvanized, for spouting, any sizes ordered	Screws, Gt. Brit.; Tubes, Aus.	1,000 doz.	dozen	0 0 7	Briscoe and Co. Ltd.
*610. Spelter, No. 2	Gt. Brit.	25 cwt.	cwt.	3 13 0	
*611. Spelter, No. 3	"	12 "	do	3 13 0	W. Richardson and Co.
Spouting—Galvanized, 24 gauge, O.G., in 6 feet lengths—					
612. 4" or 4½", as ordered	Australia	7,000 lgths.	length	0 1 0	Currie and Richards
613. 5"	"	8,000 "	do.	0 1 2	
614. 6"	"	250 "	do.	0 1 3½	W. Richardson and Co.
Down-pipe—Galvanized Iron, 24 gauge, in 6 feet lengths—					
615. 2"	"	2,500 "	do.	0 0 9½	Currie and Richards
616. 2½"	"	3,500 "	do.	0 0 11	
617. 3"	"	3,500 "	do.	0 1 1	W. Richardson and Co.
618. 4"	"	2,000 "	do.	0 1 4½	
619. Heads for Down-pipes—Galvanized Iron, 24 gauge, 2" to 4", as ordered	"	25 dozen	dozen	1 1 0	J. Danks and Son Ppy. Ltd.
620. Down-pipe—Cast Iron 2" to 4", as ordered	Gt. Brit.	150 feet	foot	0 0 8	
621. Down-pipe—Cast Iron, Swan Necks, including bends and shoes, 2" to 4", as ordered	Australia	50	each	0 3 9	Currie and Richards
622. Washers—Cut Iron, galvanized, any sizes ordered	Gt. Brit.	80 cwt.	cwt.	1 13 0	
SEWAGE MATERIALS.					
The samples exhibited by the Corporation for Items 624, 626, 635-639, 655-660 inclusive, 679, 722, and 727-730 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.					
Basins, Lavatory, C.I., porcelain enamelled—					
623. 14" inside measurement, with patent overflow, plug, and washer	Australia	60	each	0 10 9	Shanks and Co. Ppy. Ltd.
*624. (M) Cisterns, C.I., glass enamelled, 3 gallon, with cover, high or low pressure ball cock, as ordered	"	150	do.	1 4 6	
*625. (M) Pans, Closet, Pedestal, Class 4, P. trap	"	20	do.	0 12 6	The Hoffman Brick and Potteries Ltd.
*626. (M) Pans, Closet, Pedestal, Class 4, S. trap, vented or unvented, and right or left hand, as ordered	"	200	do.	0 12 6	
627. Sinks, C.I., glass enamelled, with plugs and washers, any sizes ordered	"	1,000 ins.	inch	0 0 8½	Currie and Richards
*628. Seats, Closet, glazed fireclay, to Blue Print No. 1423/11	"	600	each	2 7 6	
The Hoffman Brick and Potteries Ltd.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
SEWAGE MATERIALS— <i>continued.</i>				£ s. d.	
BRASSWARE.					
Bends, any angles ordered—					
629. 1½"	Australia	12	each	0 1 2	J. Danks and Son Ppy. Ltd.
630. 1½"	"	12	do.	0 1 6	
631. 2"	"	12	do.	0 2 1	
Bends, with inspection opening, any angles ordered—					
632. 1½"	"	50	do.	0 1 8	W. Richardson and Co.
633. 1½"	"	20	do.	0 1 10½	
634. 2"	"	100	do.	0 2 5	
635. Bushes, ½" x ¾"	Gt. Brit.	60	do.	0 0 3	J. Danks and Son Ppy. Ltd.
636. Bushes, ¾" x 1"	Australia	36	do.	0 0 4	W. Richardson and Co.
637. Bushes, 1" x 1½"	"	36	do.	0 0 5½	
638. Bushes, 1½" x 1½"	"	36	do.	0 0 7½	
639. Bushes, 1½" x 2"	"	36	do.	0 0 11½	
640. Caps and Linings, 1½"	"	60	do.	0 0 10	J. Danks and Son Ppy. Ltd.
641. Caps and Linings, 1½"	"	12	do.	0 0 11½	W. Richardson and Co.
642. Caps and Linings, 2"	"	100	do.	0 1 2½	
Cocks, Water, H.P., Bib or Stop, and for lead or iron, as ordered—					
643. (M) ½"	"	400	do.	0 1 11½	J. McIlwraith and Co. Ppy. Ltd.
644. (M) ¾"	"	600	do.	0 2 11	W. Richardson and Co.
645. (M) 1"	"	75	do.	0 5 0	J. Danks and Son Ppy. Ltd.
646. (M) Over 1", as ordered	"	50 lbs.	lb.	0 2 1	
Cocks, Ball, high or low pressure, as ordered—					
647. (M) ½"	"	50	each	0 3 3	W. Richardson and Co.
648. (M) ¾"	"	30	do.	0 4 6	
649. Nil	"				
650. (M) Cocks, Bib, Gully, H.P., ½"	"	50	do.	0 2 1	
Cocks, Ferruled, Stop, for lead or iron, as ordered—					
651. (M) ½"	"	25	do.	0 2 7	W. Richardson and Co.
652. (M) ¾"	"	40	do.	0 3 5½	
653. (M) 1"	"	40	do.	0 5 10	
654. (M) Over 1", as ordered	"	75 lbs.	lb.	0 2 1½	
Cocks, Fullway, H.P.—					
655. ½"	U.S.A.	12	each	0 2 9	J. Danks and Son Ppy. Ltd.
656. ¾"	"	80	do.	0 3 3	
657. 1"	"	40	do.	0 4 6	
658. 1½"	Australia	50	do.	0 6 6	W. Richardson and Co.
659. 1½"	"	80	do.	0 9 0	
660. 2"	U.S.A.	40	do.	0 13 0	J. Danks and Son Ppy. Ltd.
661. (M) Cocks, Stop, with Unions, H.P., ½"	Australia	200	do.	0 2 6	W. Richardson and Co.
662. (M) Cocks, Toilet, Nickelplated, H.P., ½"	"	20	do.	0 4 10	
663. (M) Cocks, Spring, ¾", Bib or Right Angle, as ordered	"	30	do.	0 5 0	J. Danks and Son Ppy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SEWAGE MATERIALS—BRASSWARE—continued.					
Ferrules, straight union, for lead or iron, as ordered—					
664. (M) $\frac{1}{2}$ "	Australia	30	each	0 0 11	W. Richardson and Co.
665. (M) $\frac{3}{4}$ "	"	30	do.	0 1 4 $\frac{1}{2}$	
666. (M) 1"	"	40	do.	0 2 9 $\frac{1}{4}$	
667. (M) Over 1", as ordered	"	30 lbs.	lb.	0 2 1 $\frac{1}{2}$	
*668. Frames, W.C.	"	20 doz.	dozen	0 7 6	
Junctions, any angles ordered—					
669. 1 $\frac{1}{4}$ " x 1 $\frac{1}{4}$ "	"	30	each	0 1 7	J. Danks and Son Ppy. Ltd.
670. 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "	"	10	do.	0 2 0	
671. 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ "	"	10	do.	0 2 1	W. Richardson and Co.
672. 2" x 1 $\frac{1}{2}$ "	"	10	do.	0 2 6	
673. 2" x 1 $\frac{1}{2}$ "	"	10	do.	0 2 7	
674. 2" x 2"	"	10	do.	0 3 1	
675. Pieces, Extension, 2" diameter, any lengths ordered	"	200 ins.	inch	0 0 4	J. Danks and Son Ppy. Ltd.
676. Plugs— $\frac{1}{2}$ "	"	50	each	0 0 3	
677. Plugs— $\frac{3}{4}$ "	"	50	do.	0 0 4	
678. Plugs—1"	"	50	do.	0 0 5	
*679. (M) Plugs and Washers, round or square, and any sizes, as ordered	"	150	do.	0 1 8	J. McIlwraith and Co. Ppy. Ltd.
680. (M) Plugs and Washers, bath fullway, 2"	"	30	do.	0 1 2	
681. Sleeves, Beaded, 3"	"	20	do.	0 1 11	
682. Sleeves, Beaded, 4"	"	20	do.	0 3 1	
683. Traps, P., 2"	"	10	do.	0 4 1	W. Richardson and Co.
684. Valves, Flap, 1 $\frac{1}{2}$ "	"	20	do.	0 1 2	
CAST IRONWARE.					
Bends, Soil Pipe, $\frac{5}{8}$ " Metal, any angles ordered—					
685. 2"	"	10	do.	0 3 6	Currie and Richards
686. 3"	"	50	do.	0 3 11	W. Richardson and Co.
687. 4"	"	100	do.	0 4 5	J. Danks and Son Ppy. Ltd.
Branches, Soil Pipe, $\frac{5}{8}$ " Metal, any angles ordered—					
688. 3" x 2" (Spigot ends to be 10" longer than standard size)	"	200	do.	0 5 11	Currie and Richards
689. 3" x 3"	"	10	do.	0 4 9	W. Richardson and Co.
690. 4" x 3"	"	20	do.	0 7 9	
691. 4"	"	60	do.	0 6 3	J. Danks and Son Ppy. Ltd.
†692. Cocks, 3", Fullway, H.P.	U.S.A.	25	do.	1 8 0	
693. Covers, Boundary Top, No. 197	Australia	50	do.	0 1 7	Currie and Richards
694. Covers, Boundary Top, No. 198	"	10	do.	0 3 3	Shanks and Co. Ppy. Ltd.
695. Covers, Inspection Chamber, No. 219	"	10	do.	1 19 0	Currie and Richards
696. Fittings, No. 215, with straight or oval branch, as ordered	"	20	do.	0 3 8	J. Danks and Son Ppy. Ltd.
697. Gratings, Galvanized, No. 24A	"	200	do.	0 0 8	
698. Gratings, Galvanized, No. 61	"	150	do.	0 1 0	Currie and Richards
699. Gratings, Galvanized, for floor traps	"	20	do.	0 0 6	
700. Inlets, Level, 2" out of 4" to 4" out of 4", as ordered	"	50	do.	0 4 6	J. Danks and Son Ppy. Ltd.

Item No and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SEWAGE MATERIALS—CAST IRONWARE— continued.					
701. Pieces, Extension, Closet, 4" diameter, any lengths ordered	Australia	400 ins.	inch	0 0 3½	Currie and Richards
702. Pieces, Extension, 4" diameter, any lengths ordered	"	600 "	do.	0 0 3	J. Danks and Son Ppy. Ltd.
703. Pieces, Extension, 6" diameter, any lengths ordered	"	100 "	do.	0 0 4½	Currie and Richards
704. Pieces, Reducing, 3" x 2"	"	25	each	0 3 0	
Pipe, Soil, 5/8" Metal—					
705. 3" x 3' lengths	"	20 lengths	length	0 5 3	W. Richardson and Co. Ppy. Ltd.
706. 3" x 6' lengths	"	30 "	do.	0 6 11	
707. 4" x 3' lengths	"	60 "	do.	0 6 0	J. Danks and Son Ppy. Ltd.
708. 4" x 6' lengths	"	20 "	do.	0 7 9	
709. 4" x 9' lengths	"	50 "	do.	0 11 6	
710. 4" x 3' lengths, with inspection opening	"	12 "	do.	0 10 6	
711. Sockets, 4" diameter	"	60	each	0 1 8	Currie and Richards
712. Sockets, 3" diameter	"	20	do.	0 1 8	
713. Tops, Adjustable, 2" out of 4" to 4" out of 4", as ordered	"	100	do.	0 4 3	Shanks and Co. Ppy. Ltd.
714. Tops, Gully, Square, No. 24A	"	80	do.	0 6 2	Currie and Richards
715. Traps, Disconnecter, No. 23	"	60	do.	0 4 1	
716. Traps, Gully No. 24	"	50	do.	0 5 3	
717. Traps, Floor, 2", with grating, for cast or wrought pipe, as ordered	"	10	do.	0 7 0	
718. Traps, Silt, 6", with 4" outlet, with bucket and grating	"	75	do.	0 19 0	W. Richardson and Co.
GALVANIZED IRONWARE.					
719. (M) Clips, Vent, 1½"	"	500	do.	0 0 0 3/4	Titan Manufacturing Co.
720. (M) Clips, Vent, 2"	"	25	do.	0 0 0 3/4	
721. (M) Clips, Vent, 4"	"	200	do.	0 0 1 1/2	W. Richardson and Co.
*722. Cows, Educt, 22 G., any sizes ordered	"	100	do.	0 1 10	
723. (M) Offsets, 20 G., 4", with 4" to 6" projections, as ordered	"	10	do.	0 6 4	W. E. Cash
724. (M) Pipes, Flush, 1½", any projections ordered	"	100	do.	0 2 5	Titan Manufacturing Co.
725. (M) Pipe, Vent, 4" x 20 G., in 6' lengths	"	400 lgths.	length	0 4 0	W. E. Cash
726. (M) Pipe, Vent, 3" x 20 G., in 6' lengths	"	10 "	do.	0 3 6	
727. (M) Strainers, Wire, 1½"	"	40	each	0 0 4	Currie and Richards
728. (M) Strainers, Wire, 2"	"	30	do.	0 0 4½	
*729. (M) Strainers, Wire, 3"	"	10	do.	0 0 6	
730. (M) Strainers, Wire, 4"	"	50	do.	0 0 9	
LEADWARE.					
731. Cones, No. 8	"	200	do.	0 0 2½	J. Danks and Son Ppy. Ltd.
732. Cones, No. 10	"	100	do.	0 0 2½	Currie and Richards
Traps, solid drawn, with wiped trap screws—					
733. P. 1½"	"	60	do.	0 1 11½	W. Richardson and Co.
734. P. 1½"	"	5	do.	0 2 5	
735. P. 2"	"	75	do.	0 2 9½	Currie and Richards
736. S. 1½"	"	5	do.	0 2 1	
737. S. 1½"	"	5	do.	0 2 7½	W. Richardson and Co.
738. S. 2"	"	10	do.	0 3 1	
739. Tacks, Lead, Nos. 1 to 4, as ordered	"	40 doz.	dozen	0 1 10	Currie and Richards
740. Jointing, Bitumen	"	800 lbs	lb.	0 0 1	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
FILTERS AND CANDLES.					
†741. Filters, "Marriott"—Candle Type, "H" size	Australia	10	each	£ 4 0	} F. Marriott
742. Candles—for above	"	300	do.	0 3 6	
COPPER BOILERS, BOILER FRAMES, GALVANIZED BUCKETS, ETC.					
The samples exhibited by the Corporation for Items 748 and 749 are samples as regards shape and quality only.					
743. Baths, Iron, galvanized, 24 gauge, 6' x 2' x 1' 9", with plug, washer, and brass chain	Australia	20	each	0 13 6	C. C. Weickhardt
†744. Baths, Iron, Galvanized, 24 gauge, 5' 6", rolled top, with plug, washer, and brass chain	"	200	do.	1 9 0	A. Joyce and Co.
745. Boilers, Copper, Blocked, with cast iron frames, 12 gallons	"	20	do.	2 12 0	} Galliers & Klaerr
746. Boilers, Copper, Blocked, with cast iron frames, 16 gallons	"	30	do.	3 2 6	
747. Boilers, Copper, Blocked, unplanished, any sizes ordered	"	3,000 lbs.	lb.	0 1 4½	} Harvey, Shaw, and Drake Ppy. Ltd.
*748. Buckets—Galvanized, strapped sides and bottoms, 12"	"	1,000	each	0 1 2½	
*749. Buckets—Galvanized, strapped sides and bottoms, 14"	"	300	do.	0 1 9½	} C. C. Weickhardt
*750. Cans, Toilet	"	72	do.	0 5 0	
*751. Cans, Watering, galvanized, with rose, 4-gallons	"	72	do.	0 5 0	} Galliers & Klaerr
752. Frames Cast Iron, for copper boiler, 12 gallons	"	6	do.	1 11 6	
753. Frames, Cast Iron, for copper boiler, 16 gallons	"	6	do.	1 15 0	} Harvey, Shaw, and Drake Ppy. Ltd.
*754. Pans—Closet, to samples "A," "C," "F," "G," or "H," as ordered	"	1,200	do.	0 5 7½	
755. Nil.					
ENGINE LAMPS.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*756. Lamps—Cleaners', Engine, brass spout ..	Australia	1,000	each	0 1 11½	} Harvey, Shaw, and Drake Ppy. Ltd.
*757. Lamps—Gauge	"	900	do.	0 3 6	
*758. Lamps—Indicator	"	900	do.	0 3 6	
TINWARE.					
The sample exhibited by the Corporation for Item 771 is a sample as regards shape and quality only.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*759. Billies—Tin, quart	Australia	300	each	0 0 4	} Thos. Mitchell and Co. Ppy. Ltd.
*760. Billies—Tin, ½ gallon	"	400	do.	0 0 5½	
*761. Billies—Tin, gallon	"	200	do.	0 0 8	
*762. Billies—Tin, with lid, ½ gallon	"	20	do.	0 0 8	
*763. Billies—Tin, with lid, gallon	"	2,000	do.	0 0 10	
*764. Bottles—Tin, quart (Signal Branch)	"	48	do.	0 0 8	
*765. Bottles—Tin, quart	"	3,000	do.	0 1 1½	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TINWARE—continued.					
*766. Bottles—Tin, 6 pint	Australia	2,500	each	0 1 9	Thos. Mitchell and Co. Ppy. Ltd.
*767. Feeders—Tin, conical, 1 pint .. .	"	200	do.	0 0 6	
*768. Feeders—Tin, engine, long spouted, 1 pint .. .	"	50	do.	0 1 4	
*769. Feeders—Tin, engine, long spouted, 1 quart .. .	"	1,200	do.	0 1 6	
*770. Feeders—Tin, Spring, $\frac{1}{2}$ pint .. .	"	36	do.	0 1 8	
*771. Funnels—Tin, any sizes ordered.. ..	"	400 pints	pint	0 0 2 $\frac{1}{2}$	
772. Nil.					
*773. Measures— $\frac{1}{2}$ pint	"	12	each	0 0 4	
*774. Measures—1 pint	"	24	do.	0 0 5 $\frac{1}{2}$	
*775. Measures—1 quart	"	24	do.	0 0 7 $\frac{1}{2}$	
*776. Measures— $\frac{1}{2}$ gallon	"	24	do.	0 0 9 $\frac{1}{2}$	Harvey, Shaw, and Drake Ppy. Ltd. Thos. Mitchell and Co. Ppy. Ltd.
*777. Measures—1 gallon	"	12	do.	0 1 2 $\frac{1}{2}$	
*778. Pots—Car Cleaners'	"	60	do.	0 1 6	
DROPPER FASTENERS.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*779. Fasteners—Dropper	Australia	500 cwt.	cwt.	0 14 9	Pettitt Bros.
OVENS AND STOVES.					
780. Ovens—"Colonial," 24" x 18" x 12", $\frac{5}{16}$ " top, $\frac{1}{4}$ " bottom, 18 gauge body, with hobs and flues	Australia	25	each	0 16 6	Cox and Moor
781. Ovens—"Colonial," 30" x 18" x 15", $\frac{5}{16}$ " top, $\frac{1}{4}$ " bottom, 18 gauge body, with hobs and flues	"	25	do.	1 1 6	
782. Stoves—One-Fire, Metters Bros.' "Em- press," 30" x 18" x 29"	"	300	do.	2 15 0	Metters Bros.
783. Stoves—"Dumpy" No. 1	"	40	do.	0 10 6	Cochrane and Scott
784. Stoves—"Dumpy" No. 2	"	12	do.	0 15 6	Metters Bros.
785. Stoves—"Dumpy" No. 3	"	12	do.	0 17 6	
CARRIAGE WINDOW SPRINGS.					
The samples exhibited by the Corporation for Items 789 and 791 are samples as regards shape and quality only.					
Springs, Carriage Window, Brass, Hammered—					
*786. 8 $\frac{1}{2}$ " x $\frac{5}{16}$ "	Gt. Brit.	30 gross	gross	0 11 11	E. Duckett and Sons
*787. 8 $\frac{1}{2}$ " x $\frac{7}{16}$ "	"	60 "	do.	0 14 11	
*788. 4 $\frac{1}{2}$ " x $\frac{1}{16}$ "	"	150 "	do.	0 10 0	W. Brabson
*789. Sizes other than the above, as ordered .. .	Australia	100 "	do.	0 13 6	
*790. Springs, Carriage Window, Steel, 4 $\frac{1}{2}$ " x $\frac{1}{16}$ " .. .	Gt. Brit.	60 "	do.	0 6 3	E. Duckett and Sons
*791. Sizes other than the above, as ordered .. .	"	10 "	do.	0 6 0	
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, Gunmetal Cases—					
792. $\frac{1}{2}$ "	Australia	12	each	2 13 6	J. Danks and Son Ppy. Ltd.
793. $\frac{3}{4}$ "	"	12	do.	2 17 9	Davies, Shephard and Co.
794. 1"	"	12	do.	4 5 6	J. Danks and Son Ppy. Ltd.
795. 1 $\frac{1}{2}$ "	"	6	do.	5 2 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
WATER METERS, ETC.—continued.					
Meters, Water, Gunmetal Cases—continued.					
796. 1½"	Australia	6	each	£ s. d. 5 17 3	Davies, Shephard and Co. J. Danks and Son Pty. Ltd. Davies, Shephard and Co. J. Danks and Son Pty. Ltd.
797. 2"	"	6	do.	10 13 3	
798. 3"	"	6	do.	17 5 0	
799. 4"	"	6	do.	21 4 0	
*800. Tapes, Meter, 7⁄8" wide, in rolls of 36 yards ..	Gt. Brit.	12 rolls	roll	0 7 0	
FIREPROOF SAFES.					
<i>The outside measurements of the Fireproof Safes to be supplied under Item 801 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 six-lever lock, fully protected by an undrillable steel plate not less than ½ in. thick. Each Safe shall have a ¾ in. bolt hole through the bottom.</i>					
<i>The outside measurements of the Fireproof Safes to be supplied under Item 802 shall be 36 in. x 24 in. x 24 in., and the inside measurements 26 in. x 18 in. x 16 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 inch mild steel plate. The door shall be provided with an approved six-lever brass lock, fully protected by an undrillable steel plate not less than ½ in. thick. Each Safe shall have two strong strengthening bands of 2½ in. x ½ in. mild steel securely riveted to front and back. Two drawers to be fitted inside of, and supplied with, each Safe.</i>					
<i>Duplicate Keys shall be provided with each Safe.</i>					
<i>The descriptions of the Fireproof Packing which will be used in the manufacture of the Safes are :—</i>					
Item 801. Steam Generating Material.					
" 802. Fireproof Composition.					
801. Safes, Fireproof, 18 in. x 12 in. x 12 in., inside measurement	Australia	50	each	4 12 6	M. G. Dyke and Sons W. Willis and Co.
802. Safes, Fireproof, 26 in. x 18 in. x 16 in., inside measurement, with two drawers ..	"	12	do.	10 10 0	
SPRING BALANCES.					
803. Balances, Spring, "Salter's" Railway Parcels, 56 lbs., with enamelled dial, No. 55 ..	Gt. Brit.	75	each	0 19 0	Briscoe and Co. Ltd. E. Duckett and Sons
804. Balances, Spring, "Salter's," No. 110, 112 lbs., 18" x 16" Counter Platform, with enamelled dial and back rail	"	10	do.	6 2 6	
TUBES AND FITTINGS.					
<i>The estimated requirements are based on the full list price.</i>					
<i>The Contractor will require to have all Galvanized Tubes supplied under Items marked (M) tested by the Melbourne and Metropolitan Board of Works, and such Tubes must bear that Board's test marks before delivery.</i>					
<i>All Tubes and Fittings to be of Standard weight and of "Whitworth's" Gauge of Gas Threads.</i>					
<i>The samples exhibited by the Corporation for Items 807-810 inclusive, 812, 813 and 816-825 inclusive are samples as regards quality only.</i>					
<i>The samples submitted by the Tenderer for Items 805, 806, 814, 815 and 828-831 inclusive are samples as to quality only.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
TUBES AND FITTINGS—continued.						
Name of Manufacturer—Items 805–827—Stewarts and Lloyds. Items 828–831—Geo. Fischer.						
Tubes, Wrought Iron, of approved thickness and in trade lengths, as ordered—						
†805. Black, up to 2" diameter	Gt. Brit.	£10,000		78½%	Stewarts and Lloyds (Aust.) Ltd.	
†806. Black, 2½", and up to 6" diameter	"	£3,000		79½%		
*807. Galvanized, up to 2" diameter	"	£4,000		72½%		
*808. Galvanized, 2½" and up to 6" diameter ..	"	£2,000		73½%		
*809. Steam, screwed and socketed, up to 2" diameter	"	£6,000		72½%		
*810. Steam, screwed and socketed, 2½" and up to 6" diameter	"	£500		73½%		
*811. Steam, not screwed or socketed, 1" diameter	"	£3,000		72½%		
*812. (M) Galvanized, up to 2" diameter	"	£15,000		70%		
*813. (M) Galvanized, 2½" and up to 6" diameter	"	£300		71%		
Pieces, Long Screws, Bends, and Springs, Wrought Iron, of approved thickness—						
†814. Black, up to 2" diameter	"	£600		78%	Stewarts and Lloyds (Aust.) Ltd.	
†815. Black, 2½" and up to 6" diameter	"	£100		79½%		
*816. Galvanized, up to 2" diameter	"	£300		72%		
*817. Galvanized, 2½" and up to 6" diameter ..	"	£300		73½%		
*818. Steam, up to 2" diameter	"	£100		72%		
*819. Steam, 2½" and up to 6" diameter	"	£100		73½%		
Fittings, Wrought Iron, of approved thickness—						
820. Black, up to 2" diameter	"	£800		76%	Stewarts and Lloyds (Aust.) Ltd.	
821. Black, 2½" and up to 6" diameter	"	£200		77%		
*822. Galvanized, up to 2" diameter	"	£800		70%		
*823. Galvanized, 2½" and up to 6" diameter ..	"	£400		71%		
*824. Steam, up to 2" diameter	"	£1,000		68½%		
*825. Steam, 2½" and up to 6" diameter	"	£400		70%		
*826. Nipples—Steam, 1½" x 3" long	"	800	each	0 1 0		
*827. Sockets—Black, unscrewed, for 1" steam pipe	"	7,000	do.	0 0 4½		
Percentage of Price List furnished by Tenderer with his tender.						
Fittings, Tube, Malleable "G.F."						
†828. Black (for Gas or Steam)	Switz.	£200		75%	W. Adams and Co. Ltd.	
†829. Galvanized	"	£200		65%		
Fittings, Railing and Fence, Malleable—						
†830. Black	"	£30		67½%		
†831. Galvanized	"	£20		57½%		

GALVANIZED CORRUGATED IRON TANKS.

The Tanks will require to be carefully and properly loaded into trucks at Footscray Railway Station, and such loading must be performed by and at the expense of the Contractor.

The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.

Brand of Iron used—"J.C.M."

832. Tanks—600-gallon, with cover, galvanized corrugated iron, to Litho. No. 104/08 ..	Australia	1,000	each	2 12 0	C. C. Weickhardt
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Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
IRON TANKS.					
833. Tanks—Black Iron, 400-gallon, with lid, each weighing not less than 4 cwt. . .	Gt. Brit.	250	each	2 16 6	E. Duckett and Sons
834. Tanks—Black Iron, 200-gallon, with lid, each weighing not less than 2 cwt. . .	„	50	do.	1 5 0	T. Mitchell and Co. Ppy. Ltd.
835. Galvanized Iron, 100-gallon, with lid . .	„	25	do.	2 2 6	W. H. Lamond and Co.
IRON CASTINGS.					
<p>The Contractor shall during the currency of the 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.</p> <p>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.</p> <p>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.</p> <p>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.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
IRON CASTINGS—continued.					
				£ s. d.	
<p>Whenever only one or two castings are required under item No. 836, 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.</p> <p>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. 836 and 838) of any castings ordered under Items No. 837 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 rate set opposite to this item.</p> <p>All the castings are to be of the best description, and, when required, 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.</p> <p>No casting of less than 2 lbs. weight will be ordered under this contract.</p> <p>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 Chief Storekeeper or his Representative. Such test bar must be 3' 6" long, 2" deep x 1" wide, and shall be placed in a suitable machine with bearings 3' apart. A load of not less than 28 cwt. shall be placed at the centre, which the bar when showing a minimum deflection of .3" must sustain without breaking.</p> <p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p>					
836. Very best description of Sand Castings, as specified, to patterns supplied by Corporation, moulded in boxes, and dried if ordered	Australia	100 tons	ton	12 0 0	H. M. Clemenger
837. 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 replugs 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		75 "	do.	14 0 0	
838. Special Water Supply Castings other than those referred to in Item No. 837 which may be ordered, and for which the Corporation will lend the patterns		" "	do.	14 0 0 delivered at Ballarat West railway station	J. Blomeley

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
<p>MALLEABLE IRON CASTINGS.</p> <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, honeycomb, cinder, or any other imperfections.</i></p> <p><i>Test Bars, 12" x 1" x $\frac{1}{4}$", taken from any casting, shall be capable of being bent through an angle of not less than 180° round a bar of 1" diameter without showing signs of fracture.</i></p> <p><i>The Corporation will provide the patterns for all Castings ordered.</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>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
339. Castings—Malleable Iron	Australia	70,000 lbs.	lb.	£ s. d. 0 0 $4\frac{11}{16}$	John Buncle and Son
<p>STEEL 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 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 castings while in process of manufacture.</i></p> <p><i>The castings are to be clean, sharp, free from surface scale, shell, cold shuts, blowholes, 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>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
<p>STEEL CASTINGS—continued.</p> <p><i>The Castings shall be manufactured from Steel produced by an approved process, and must show on analysis not more than .01 per cent. of sulphur or phosphorous.</i></p> <p><i>All Castings shall be thoroughly annealed in a suitable furnace before testing.</i></p> <p><i>The Castings must be accurately moulded, and in accordance with the Pattern or Drawing supplied by the Corporation, with the addition of such lettering as may be prescribed.</i></p> <p><i>Any defects or unsound metal which a Casting may have, from whatever cause arising, shall be left bare, and no filling with the object of obliterating such defects will be permitted, unless previously sanctioned by the Chief Storekeeper. Any Castings upon which such work has been done without such sanction having been obtained will be rejected.</i></p> <p><i>The Contractor must supply a piece cast on to one Casting in each separate blow of steel; such piece must be of sufficient dimensions to allow of a test piece having a 2 in. gauge length and $\frac{1}{4}$ in. sectional area being cut therefrom, as per Diagram "C," Print No. 6786/10/13. The test-piece, without re-heating or any other manipulation whatever, must be capable of withstanding the undermentioned tensile tests :—</i></p> <p><i>For Castings (Items 840 to 842 inclusive) with wearing surfaces, not less than 35 tons per square inch, with an elongation of not less than 12 per cent.</i></p> <p><i>For General Castings (Items 843 to 845 inclusive) not less than 26 tons per square inch, with an elongation of not less than 20 per cent.</i></p> <p><i>Test Pieces.—The Contractor must furnish when required to do so by the Chief Storekeeper the test pieces as specified, which shall be machined and otherwise shaped and tested by the Corporation at its own cost.</i></p> <p><i>Subject to the provisions of next following clause, 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> <p><i>Whenever only one or two Castings are required, and they can, in the opinion of the Chief Storekeeper, 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>No Casting of less than 2 lbs. weight will be ordered under this Contract.</i></p> <p><i>Castings supplied under this Contract must be stamped with the number of the blow from which they are cast.</i></p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
STEEL CASTINGS—continued.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
840. Castings, 2 lbs. and up to 14 lbs., with wearing surfaces	Aust.	300 tons	ton	42 0 0	Steel Co. of Australia
841. Castings, over 14 lbs. and up to 1 cwt., with wearing surfaces			do.	34 0 0	
842. Castings, over 1 cwt., with wearing surfaces			do.	29 0 0	C. Ruwolt Ppy. Ltd.
843. Other General Castings, 2 lbs. and up to 14 lbs.			do.	42 0 0	
844. Other General Castings, over 14 lbs. and up to 1 cwt.			do.	34 0 0	Steel Co. of Australia
845. Other General Castings, over 1 cwt.			do.	30 0 0	
CAST IRON WATER PIPES.					
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.					
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 :—					
WEIGHTS.					
Diameter of Pipe.	With deep faucet.				
3"	125 lbs.				
4"	165 "				
5"	238 "				
6"	280 "				
7"	357 "				
8"	485 "				
9"	545 "				
12"	784 "				
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 ½" less than the specified diameter of the pipe being freely put through each pipe.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CAST IRON WATER PIPES— <i>continued.</i>					
Pipes—Water, Cast Iron—					
846. 3"	Australia	60 tons	ton	9 0 0	C. Monteath and Sons
847. 4"	"	200 "	do.	8 18 6	
848. 5"	"	40 "	do.	8 17 0	
849. 6"	"	50 "	do.	8 15 6	
850. 7"	"	5 "	do.	10 15 0	
851. 8"	"	15 "	do.	10 15 0	
852. 9"	"	30 "	do.	10 5 0	
853. 12"	"	5 "	do.	10 5 0	
SLUICE VALVES.					
<i>The Stores supplied shall be as approved by the Melbourne and Metropolitan Board of Works.</i>					
Valves, Sluice—					
854. 3"	Australia	60	each	1 14 0	J. Danks and Son Ppy. Ltd.
855. 4"	"	70	do.	2 3 0	
856. 5"	"	10	do.	3 4 0	
857. 6"	"	10	do.	3 15 0	
858. 7"	"	5	do.	5 15 0	
859. 8"	"	20	do.	7 5 0	
860. 9"	"	20	do.	9 5 0	
861. 12"	"	5	do.	12 5 0	
BOLTS AND NUTS.					
<i>The samples exhibited by the Corporation for Items 862 to 925, 937 and 938, and 948 to 965 inclusive are samples as regards shape and quality only.</i>					
<i>All the Bolts and Nuts under Items 862 to 954 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 of Victorian Railways (Whitworth's) gauge on the outside.</i>					
<i>All Bolts under Items 955 to 963 inclusive are 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 964 and 965) are 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>					

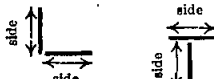
Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BOLTS AND NUTS—continued.					
Bolts, Iron—With Cup Head, Square Neck, Square or Hex. Nut, as ordered—					
862. $\frac{1}{4}$ " diameter x 2" in length and under	U.S.A.	1,000 gross	gross	0 2 4	E. Duckett and Sons
863. $\frac{1}{4}$ " diameter x over 2" in length ..	"	600 "	do.	0 3 0	
864. $\frac{1}{8}$ " diameter x 2" in length and under	"	15 "	do.	0 3 0	
865. $\frac{1}{8}$ " diameter x over 2" in length ..	"	400 "	do.	0 3 9	
866. $\frac{1}{8}$ " diameter x 3" in length and under	"	800 "	do.	0 4 9	McPherson's Ppy. Ltd.
867. $\frac{1}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	Australia	300 cwt.	cwt.	1 8 0	
868. $\frac{1}{8}$ " diameter x over 6" in length ..	"	150 "	do.	1 5 0	
869. $\frac{1}{8}$ " diameter x 3" in length and under	"	150 "	do.	1 6 6	
870. $\frac{1}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	600 "	do.	1 0 6	Mephan Ferguson Ppy. Ltd.
* 871. $\frac{1}{8}$ " diameter x over 6" in length ..	"	400 "	do.	0 17 9	
872. $\frac{1}{8}$ " diameter x 3" in length and under	"	15 "	do.	1 1 0	
873. $\frac{1}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	300 "	do.	0 17 6	
874. $\frac{1}{8}$ " diameter x $6\frac{1}{4}$ " to 12" in length ..	"	150 "	do.	0 16 6	Mephan Ferguson Ppy. Ltd.
875. $\frac{1}{8}$ " diameter x over 12" in length ..	"	20 "	do.	0 15 9	
876. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x 3" in length and under ..	"	5 "	do.	1 3 0	
877. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x $3\frac{1}{4}$ " to 6" in length	"	40 "	do.	0 16 0	
878. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x $6\frac{1}{4}$ " to 12" in length	"	60 "	do.	0 16 0	Mephan Ferguson Ppy. Ltd.
879. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x over 12" in length	"	50 "	do.	0 15 3	
Bolts, Iron—With Hexagon Head, Round Neck, Square or Hexagon Nut, as ordered—					
880. $\frac{1}{4}$ " diameter x 2" in length and under	Gt. Brit.	600 gross	gross	0 4 10	E. Duckett and Sons
881. $\frac{1}{4}$ " diameter x over 2" in length ..	"	150 "	do.	0 5 10	
882. $\frac{1}{8}$ " diameter x 2" in length and under	"	150 "	do.	0 5 6	
883. $\frac{1}{8}$ " diameter x over 2" in length ..	"	100 "	do.	0 6 8	
884. $\frac{1}{8}$ " diameter x 3" in length and under	"	800 "	do.	0 6 9	McPherson's Ppy. Ltd.
885. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	Australia	25 cwt.	cwt.	1 11 0	
886. $\frac{3}{8}$ " diameter x over 6" in length ..	"	200 "	do.	1 10 0	
887. $\frac{1}{8}$ " diameter x 3" in length and under	"	200 "	do.	1 10 0	
* 888. $\frac{1}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	300 "	do.	1 3 3	Mephan Ferguson Ppy. Ltd.
889. $\frac{1}{8}$ " diameter x over 6" in length ..	"	200 "	do.	1 0 0	
890. $\frac{1}{8}$ " diameter x 3" in length and under	"	400 "	do.	1 4 0	
891. $\frac{1}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	200 "	do.	0 19 6	
892. $\frac{1}{8}$ " diameter x over 6" in length ..	"	150 "	do.	0 18 0	McPherson's Ppy. Ltd.
893. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x 3" in length and under ..	"	1,000 "	do.	1 0 0	
894. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x $3\frac{1}{4}$ " to 6" in length	"	400 "	do.	0 17 6	
895. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x over 6" in length ..	"	600 "	do.	0 15 6	
Bolts, Iron—With Square Head, Round Neck, Square or Hexagon Nut, as ordered—					
896. $\frac{1}{4}$ " diameter x 3" in length and under	"	5 "	do.	1 9 0	Mephan Ferguson Ppy. Ltd.
897. $\frac{1}{4}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	100 "	do.	1 2 0	
898. $\frac{1}{4}$ " diameter x $6\frac{1}{4}$ " to 12" in length ..	"	150 "	do.	1 0 0	
899. $\frac{1}{4}$ " diameter x over 12" in length ..	"	60 "	do.	0 17 9	
900. $\frac{5}{8}$ " diameter x 3" in length and under	"	5 "	do.	1 3 0	McPherson's Ppy. Ltd.
901. $\frac{5}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length ..	"	30 "	do.	1 0 0	
* 902. $\frac{5}{8}$ " diameter x $6\frac{1}{4}$ " to 12" in length ..	"	200 "	do.	0 18 0	
903. $\frac{5}{8}$ " diameter x over 12" in length ..	"	75 "	do.	0 15 9	
904. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x 3" in length and under ..	"	5 "	do.	1 1 0	Mephan Ferguson Ppy. Ltd.
905. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x $3\frac{1}{4}$ " to 6" in length	"	20 "	do.	0 17 0	
906. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x $6\frac{1}{4}$ " to 12" in length	"	300 "	do.	0 15 6	
907. $\frac{3}{8}$, $\frac{7}{8}$, 1" diameter x over 12" in length	"	3,000 "	do.	0 13 0	

Item No. and Description.	Country of Manufacture,	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BOLTS AND NUTS—continued.					
Bolts, Iron—With Countersunk Head, Square Neck, Square or Hexagon Nut, as ordered—					
908. $\frac{1}{4}$ " diameter x 2" in length and under	U.S.A.	50 gross	gross	0 4 6	E. Duckett and Sons
909. $\frac{1}{4}$ " diameter x over 2" in length ..	"	10 "	do.	0 7 0	
910. $\frac{3}{8}$ " diameter x 2" in length and under	"	20 "	do.	0 5 6	
911. $\frac{3}{8}$ " diameter x over 2" in length ..	"	40 "	do.	0 8 0	
912. $\frac{3}{8}$ " diameter x 3" in length and under	"	300 "	do.	0 8 0	McPherson's Ppy. Ltd.
913. $\frac{3}{8}$ " diameter x 3 $\frac{1}{4}$ " to 6" in length ..	Gt. Brit.	10 cwt.	cwt.	1 16 0	
914. $\frac{3}{8}$ " diameter x over 6" in length ..	Australia	5 "	do.	1 15 3	Mephan Ferguson Ppy. Ltd.
915. $\frac{1}{2}$ " diameter x 3" in length and under	"	20 "	do.	1 12 0	McPherson's Ppy. Ltd.
* 916. $\frac{1}{2}$ " diameter x 3 $\frac{1}{4}$ " to 6" in length ..	"	100 "	do.	1 5 0	
917. $\frac{1}{2}$ " diameter x over 6" in length ..	"	10 "	do.	1 3 0	
918. $\frac{1}{2}$ " diameter x 3" in length and under	"	10 "	do.	1 6 0	
919. $\frac{1}{2}$ " diameter x 3 $\frac{1}{4}$ " to 6" in length ..	"	10 "	do.	1 4 0	Mephan Ferguson Ppy. Ltd.
920. $\frac{1}{2}$ " diameter x over 6" in length ..	"	20 "	do.	1 2 0	
921. $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x 3" in length and under ..	"	5 "	do.	1 6 6	
922. $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x 3 $\frac{1}{4}$ " to 6" in length	"	5 "	do.	1 2 6	
923. $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1" diameter x over 6" in length	"	10 "	do.	0 19 0	McPherson's Ppy. Ltd.
924. $\frac{1}{2}$ " diameter x 1 $\frac{1}{8}$ ", Slotted Heads, Round Necks, and Pinholes ..	"	2 "	do.	2 10 0	
* 925. $\frac{1}{2}$ " diameter x 1 $\frac{3}{4}$ ", Slotted Heads, Round Necks, and Pinholes ..	"	5 "	do.	2 10 0	
Bolts, Iron, with Hexagon Head and 2 Hexagon Nuts—					
*926. 9 $\frac{1}{8}$ " x $\frac{3}{8}$ "	"	5 "	do.	1 5 0	
*927. 16" x $\frac{7}{8}$ "	"	5 "	do.	1 0 0	
Bolts, Iron—With Hexagon Head, and screwed up to the Neck if required, irrespective of whether the sample is so screwed. Hexagon Nuts—					
*928. 2 $\frac{1}{4}$ " x $\frac{3}{8}$ " with 2 Nuts	"	100 "	do.	1 6 6	McPherson's Ppy. Ltd.
*929. 2 $\frac{1}{4}$ " x $\frac{3}{8}$ " with 2 Nuts	"	10 "	do.	1 6 6	
*930. 3" x $\frac{3}{8}$ " with 2 Nuts and Pinhole ..	"	100 "	do.	1 9 0	
*931. 3 $\frac{1}{4}$ " x $\frac{3}{8}$ " with 2 Nuts and Pinhole ..	"	5 "	do.	1 9 0	
*932. 4 $\frac{1}{4}$ " x $\frac{3}{8}$ " with 2 Nuts	"	150 "	do.	1 5 6	Mephan Ferguson Ppy. Ltd.
*933. 4 $\frac{1}{4}$ " x $\frac{3}{8}$ " with 2 Nuts, Pinhole, and Reducing Points	"	5 "	do.	1 9 0	
*934. 7 $\frac{1}{2}$ " x $\frac{3}{8}$ " with 2 Nuts, Pinhole, and Reducing Points	"	5 "	do.	1 9 0	
*935. 2 $\frac{1}{2}$ " x $\frac{3}{8}$ " with Pinhole	"	5 "	do.	1 7 0	
*936. 6" x $\frac{3}{8}$ " with Pinhole	"	50 "	do.	1 2 6	
*937. 4 $\frac{1}{4}$ " x 1" with Pinhole	"	5 "	do.	1 2 6	
*938. 5" x 1" with Pinhole	"	15 "	do.	1 2 6	
*939. 5 $\frac{1}{4}$ " x 1" with 2 Nuts, Pinhole, and Reducing Points	"	15 "	do.	1 6 6	
Bolts, Iron—T Head, with Hexagon Nut—					
*940. 1 $\frac{1}{2}$ " x $\frac{1}{2}$ "	"	200 "	do.	1 16 0	Mephan Ferguson Ppy. Ltd.
*941. 2" x $\frac{1}{2}$ "	"	10 "	do.	1 7 0	
*942. 2 $\frac{1}{2}$ " x $\frac{3}{8}$ "	"	2 "	do.	1 10 6	
*943. 2 $\frac{1}{2}$ " x $\frac{1}{2}$ "	"	2 "	do.	1 7 0	
*944. 3" x $\frac{3}{4}$ "	"	2 "	do.	1 5 9	
*945. 3 $\frac{1}{2}$ " x $\frac{3}{4}$ "	"	2 "	do.	1 4 9	
*946. 4 $\frac{1}{2}$ " x $\frac{3}{4}$ "	"	2 "	do.	1 4 3	
*947. 5" x $\frac{3}{4}$ "	"	2 "	do.	1 3 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
BOLTS AND NUTS—continued.						
Bolts, Iron—T Head, with 2 Hexagon Nuts—						
*948. 6" x $\frac{5}{8}$ "	Australia	5 cwt.	cwt.	1 8 0	McPherson's Ppy. Ltd.	
*949. 6 $\frac{1}{2}$ " x $\frac{5}{8}$ "	"	2 "	do.	1 8 0		
*950. 7" x $\frac{5}{8}$ "	"	5 "	do.	1 8 0		
*951. 5 $\frac{1}{2}$ " x $\frac{3}{4}$ "	"	2 "	do.	1 6 0		
*952. 6" x $\frac{3}{4}$ "	"	2 "	do.	1 6 0		
*953. Bolts and Nuts, T Headed, $\frac{3}{8}$ " dia. x 6" in length, and over, as ordered	"	10 "	do.	1 17 9	Mephan Ferguson Ppy. Ltd.	
*954. Bolts and Nuts, Bed, $\frac{1}{2}$ " dia. x 6" to 12" in length, as ordered	"	5 "	do.	1 3 6		
Bolts and Nuts, Steel, with Hexagon Head and Nut—						
*955. $\frac{3}{8}$ " diameter x 10" in length and under	"	25 "	do.	1 6 0	McPherson's Ppy. Ltd.	
*956. $\frac{3}{8}$ " diameter x over 10" up to 15" in length, as ordered	"	5 "	do.	1 4 9	Mephan Ferguson Ltd.	
*957. 1" diameter x 10" in length and under	"	30 "	do.	1 4 9		
*958. 1" diameter x over 10" up to 15" in length, as ordered	"	20 "	do.	1 3 6		
Bolts and Nuts, Steel, with Square Head and 2 Square Nuts—						
*959. $\frac{3}{8}$ " diameter x 10" in length and under	"	40 "	do.	1 6 0	McPherson's Ppy. Ltd.	
*960. $\frac{3}{8}$ " diameter x over 10" up to 15" in length, as ordered	"	5 "	do.	1 4 9	Mephan Ferguson Ppy. Ltd.	
*961. 1" diameter x 10" in length and under	"	10 "	do.	1 4 9		
*962. 1" diameter x over 10" up to 15" in length, as ordered	"	5 "	do.	1 3 6		
Bolts and Nuts, Steel, with Cup Head, Oval Neck, and Hexagon Nut—						
*963. 1" diameter x 5" up to 12" in length, as ordered	"	15 "	do.	1 7 0	Victoria Iron Rolling Co. Ppy. Ltd.	
Bolts and Nuts, Steel, Turntable—						
*964. 1 $\frac{1}{2}$ " diameter x 10 $\frac{1}{2}$ " in length, as ordered	"	10 "	do.	4 4 0		
*965. 2" diameter x 10 $\frac{1}{2}$ " to 15" length, as ordered	"	20 "	do.	4 4 0		
NUTS.						
<i>All Nuts shall 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. The samples exhibited by the Corporation for Items 966 to 974 and 977 to 986 inclusive are samples as regards shape and quality only.</i>						
Nuts, Black, Mild Steel, Pressed—						
*966. $\frac{1}{8}$ ", $\frac{7}{16}$ ", or $\frac{1}{2}$ ", thick, as ordered	Gt. Brit.	200 gross	gross	0 2 10	Eliza Tinsley	
*967. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{3}{4}$ ", thick, as ordered	Australia	100 cwt.	cwt.	1 10 0		McPherson's Ppy Ltd.
*968. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1" thick, as ordered	"	150 "	do.	1 6 0		
*969. 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ ", or 1 $\frac{1}{2}$ ", thick, as ordered	"	40 "	do.	1 6 0	E. Duckett and Sons	
*970. 1 $\frac{3}{8}$ ", thick	Gt. Brit.	5 "	do.	1 10 0		
*971. Nil.						
*972. $\frac{7}{16}$ ", $\frac{1}{2}$ ", or $\frac{5}{8}$ ", thin, as ordered	Australia	2 cwt.	cwt.	2 4 0	McPherson's Ppy. Ltd.	
*973. $\frac{3}{4}$ ", $\frac{7}{8}$ ", or 1", thin, as ordered	"	15 "	do.	1 16 0		
*974. 1 $\frac{1}{8}$ ", 1 $\frac{1}{4}$ ", 1 $\frac{3}{8}$ ", or 1 $\frac{1}{2}$ ", thin, as ordered	"	10 "	do.	1 16 0		
*975. Nil.						
*976. Nil.						

Item No. and Description.	Country of manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
NUTS—continued.					
Nuts, Bright, Mild Steel, Pressed and Finished—					
977. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or $\frac{3}{4}$ ", thick, as ordered ..	Gt. Brit.	150 gross	gross	0 8 0	McPherson's Ppy. Ltd.
978. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or $\frac{3}{4}$ ", thick, as ordered ..	"	15 cwt.	cwt.	5 15 0	
979. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or 1", thick, as ordered ..	"	15 "	do.	4 5 0	
980. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", or $1\frac{1}{2}$ ", thick, as ordered ..	"	5 "	do.	3 15 0	
* 981. $1\frac{1}{2}$ ", thick ..	"	10 "	do.	4 0 0	
982. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or $\frac{3}{4}$ ", thin, as ordered ..	"	10 gross	gross	0 8 0	
983. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or $\frac{3}{4}$ ", thin, as ordered ..	"	5 cwt.	cwt.	7 0 0	
984. $\frac{1}{2}$ ", $\frac{3}{8}$ ", or 1", thin, as ordered ..	"	20 "	do.	4 15 0	
985. $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", or $1\frac{1}{2}$ ", thin, as ordered ..	"	20 "	do.	4 15 0	
986. $1\frac{1}{2}$ ", 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>					
<i>The Stores referred to in this Schedule (if tendered as Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
* 987. Dowels—Any sizes ordered ..	Australia	150 cwt.	cwt.	0 11 0	J. H. Garbutt
* 988. Spikes—Round, drift, any sizes ordered ..	"	1,500 "	do.	0 12 3	
* 989. Spikes—Round, chisel or diamond pointed, as ordered, any sizes ordered ..	"	600 "	do.	0 15 9	
IRON WASHERS.					
<i>The Stores referred to in this Schedule (if tendered as Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
990. Washers—Iron, round, any sizes, and up to $\frac{1}{2}$ " in thickness, and round, oblong, or square hole, as ordered ..	Australia	800 cwt.	cwt.	1 8 0	Victoria Iron Rolling Co. Ppy. Ltd.
991. Washers—Iron, round, any sizes, and over $\frac{1}{2}$ " in thickness, and round, oblong, or square hole, as ordered ..	"	1,000 "	do.	1 1 0	
992. Washers—Iron, square, any sizes, $\frac{1}{2}$ " thick and upwards, and round, oblong, or square hole, as ordered ..	"	800 "	do.	0 14 0	
PICK EYES AND PILE SHOES.					
<i>The Sample exhibited by the Corporation for Item 993 is a sample as regards shape and quality only.</i>					
<i>The Stores referred to in this Schedule (if tendered as Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
* 993. Eyes—Pick, 5 to 7 lbs., as ordered ..	Gt. Brit.	60 cwt.	cwt.	0 19 0	E. Duckett and Sons
* 994. Shoes—Pile ..	Australia	600	each	0 5 6	Victoria Iron Rolling Co. Ppy. Ltd.
ALUMINIUM AND ANTIMONY.					
995. Aluminium—Ingot, "F. Braby and Co." ..	Gt. Brit.	400 lbs.	lb.	0 1 0 $\frac{1}{2}$	J. Danks and Son Ppy. Ltd.
996. Antimony—Regulus of, Cookson's "Star" ..	"	400 cwt.	cwt.	1 18 11	E. Duckett and Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
BRASS.				£ s. d.	
<p><i>The Samples exhibited by the Corporation for Items 997, 998, and 1007 are samples as regards shape and quality only.</i></p> <p><i>As regards Items 999, 1001, and 1005 the Contractor will be allowed three months after date of service of the order for delivery so as to admit of importation of the same where stocks are not held in Australia by the Contractor.</i></p> <p><i>Names of Manufacturers:—</i></p> <p><i>Items Nos. 997, 1000, 1002, 1003, 1004, 1006 and 1007—Elliot's Metal Co., and Société Anonyme des Usines, &c.</i></p> <p><i>Items Nos. 998, 999, 1001, and 1005—C. Clifford and Sons, Elliot's Metal Co., W. Bayliss and Co., and Powell and Co.</i></p>					
*997. Brass—Angle, $\frac{3}{8}$ " x $\frac{1}{2}$ " to 1" x 1" inclusive as ordered, 16 and 18 gauge, as ordered	Gt. Brit.	2,000 lbs.	lb.	0 1 0	J. Danks and Son Ppy. Ltd.
*998. Brass—Band, $\frac{3}{8}$ " to $1\frac{1}{2}$ " as ordered, 16 to 20 gauge, as ordered	"	2,000 "	do.	0 1 0	T. Warburton
999. Brass—Sheet, best hard-rolled, any gauges and sizes ordered other than the gauges and sizes covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor)	"	30 cwt.	cwt.	5 7 4	
1000. Brass—Sheet, best hard-rolled, of the following gauges and sizes, namely:— 6' x 1' x 16, 18, 20, 22, 24, and 26 gauge 6' x 2' x 16, 22 and 24 gauge. 4' x 2' x 16 and 24 gauge. (The Contractor being under obligation to supply from stocks held by him in Australia all Sheets of the gauges and sizes set out above in such quantities as may be ordered from time to time)	Gt. Brit. and Belgium		do.	4 15 8	J. Danks and Son Ppy. Ltd.
1001. Brass—Sheet, best soft-rolled, any gauges and sizes ordered other than the gauges and sizes covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor)	Gt. Brit.		do.	4 18 0	T. Warburton
1002. Brass—Sheet, best soft-rolled, of the following gauges and sizes, namely:— 4' x 2' x $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{16}$ " x 10, 12, 13, 14, 16, 18, 20, 22, 24 and 26 gauge 6' x 1' x $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{16}$ " 6' x $1\frac{1}{2}$ ' x $\frac{3}{16}$ ", $\frac{1}{2}$ ", $\frac{3}{16}$ " 6' x 2' x $\frac{3}{16}$ ", $\frac{1}{2}$ ", $\frac{3}{8}$ " x 10, 13, 14 and 16 gauge 6' x 3' x 10, 12, 14 and 16 gauge 12' x 2' x 10, 12, 13, 14, 16, 18, 20, 22, 24 and 26 gauge 12' x $2\frac{1}{2}$ ' x 10, 12, 13, 14, 16, 18, 20, 22, 24 and 26 gauge (The Contractor being under obligation to supply from stocks held by him in Australia all Sheets of the gauges and sizes set out above, in such quantities as may be ordered from time to time)	Gt. Brit. and Belgium	200 "	do.	4 11 0	J. Danks and Son Ppy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
BRASS—continued.				£ s. d.	
1003. Brass—Rod, Hexagon, $\frac{3}{16}$ " or over, as ordered	Gt. Brit. and Belgium	10 cwt.	cwt.	4 11 0	J. Danks and Son Ppy. Ltd.
1004. Brass—Rod, Round, $\frac{3}{16}$ " or over, as ordered	do.	40 „	do.	4 6 4	
1005. Brass Tubing (except boiler tubes), solid drawn, any gauges, diameters, and lengths ordered other than the gauges, diameters, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery, so as to admit of importation where stocks are not held in Australia by the Contractor.)	Gt. Brit.		do.	6 8 4	T. Warburton
1006. Brass Tubing (except boiler tubes), solid drawn, of the following gauges, diameters, and lengths, namely:— 10 gauge x $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ " and 3" 14 gauge x $2\frac{1}{2}$ ", 3" and $3\frac{1}{4}$ " 16 gauge x $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1", $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ ", 3", $3\frac{1}{4}$ ", $3\frac{1}{2}$ ", $3\frac{3}{4}$ " and 4" 18 gauge x $\frac{1}{2}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ " and 3" in random lengths averaging 15ft (The Contractor being under obligation to supply from stocks held by him in Australia all Tubing of the diameters, gauges, and lengths set out above, in such quantities as may be ordered from time to time.)	Gt. Brit. and Belgium	120 „	do.	5 16 8	J. Danks and Son Ppy. Ltd.
*1007. Brass Tubing, Square, any sizes and gauges ordered	Gt. Brit.	5 „	do.	6 10 8	
COPPER (SHEET AND TUBING).					
Names of Manufacturers:—					
Item No. 1008—Elliot's Metal Co., Société Anonyme des Usines, &c.					
Items Nos. 1009 and 1010—Société Anonyme des Usines, &c., C. Clifford and Sons.					
1008. Copper, Sheet, best rolled, Nos. 16 to 28 gauge, as ordered, any sizes ordered	Gt. Brit. and Belgium	50 cwt.	cwt.	5 5 0	J. Danks and Son Ppy. Ltd.
1009. Copper, Tubing, medium gauge, $\frac{3}{16}$ " or $\frac{1}{4}$ ", as ordered	"	5 „	do.	11 4 0	T. Warburton
1010. Copper, Tubing, medium gauge, $\frac{5}{16}$ " to $\frac{3}{4}$ ", as ordered	"	5 „	do.	7 4 8	
IRON.					
As regards Item 1014 the Contractor will be allowed three months after date of service of the order for delivery so as to admit of importation of the same where stocks are not held in Australia by the Contractor.					
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:—					
					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
IRON—continued.					
<p>The Yorkshire Iron to be supplied under Items Nos. 1023 to 1027 inclusive shall be subject to the following specification, viz. :—</p> <p>(a) <i>Quality of Material.</i>—To be of best Yorkshire Iron.</p> <p>(b) <i>Freedom from Defects.</i>—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.</p> <p>(c) <i>Mechanical Tests.</i>—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.</p> <p>(d) <i>Tensile Tests.—Flat Bars.</i>—Flat bars must be tested where possible as shaped in accordance with diagram "A," Print No. 6797/10/13, but where the dimensions of the bars as rolled do not permit of test bars of the shape shown being cut therefrom, they may be tested as per Sketch "B," Print 6797/10/13. All flat bars so tested must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.</p> <p><i>Rounds and Squares.</i>—Where the diameter or sides of bars do not exceed one inch, they are to be tested as rolled in accordance with diagram "B," Print No. 6797/10/13, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 28 per cent.</p> <p>Where the diameter or sides of bars are larger than 1 inch, they are to be turned down and tested in accordance with diagram "B," Print No. 6797/10/13, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.</p> <p>(e) <i>Bend Tests.</i>—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.</p> <p>(f) <i>Nicked Bend Tests.</i>—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.</p>					
				£ s. d.	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
IRON—continued.					
(g) <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>					
<i>All iron, round, square, and flat (other than Australian rolled) shall, prior to delivery, be clearly and durably painted on each end with red paint, by and at the expense of the contractor.</i>					
<i>Names of Manufacturers :—</i>					
<i>Items Nos. 1011, 1012, 1013a, 1014, and 1017—Robt. Heath.</i>					
<i>Items Nos. 1028, 1029, and 1030—Robt. Heath, "Crown."</i>					
<i>Item No. 1022—Lysaght.</i>					
<i>Items Nos. 1023, 1024a, and 1025a—Monkbridge.</i>					
<i>Items Nos. 1026 and 1027—Lowmoor.</i>					
<i>Items Nos. 1024 and 1025—W. Cooke and Co.</i>					
<i>In respect of Items Nos. 1024, 1025, 1028, 1029, and 1030, delivery will be made within 16 weeks from the date of the service upon the Contractor of each particular order.</i>					
1011. Round or square, as ordered, from $\frac{3}{16}$ " to $\frac{1}{2}$ " in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	Gt. Brit.	75 tons	ton	10 15 0	E. Duckett and Sons
1012. Round or square, as ordered, over $\frac{1}{2}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	"	500 "	do.	9 10 0	
1012a. Round or square, as ordered, over $\frac{1}{2}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ "	Aust.		do.	9 15 0	
1013. Flat, any sizes and lengths, up to 6" wide, as ordered	"		do.	9 15 0	Lion Rolling Mills Ppy. Ltd.
1013a. Flat, of the following sizes and lengths, up to 6" wide, as ordered— $\frac{1}{4}$ " x $1\frac{1}{2}$ ", advancing by $\frac{1}{4}$ ", 16' to 18' lengths $\frac{5}{16}$ ", $\frac{3}{8}$ ", x $1\frac{1}{4}$ ", advancing by $\frac{1}{4}$ ", 16' to 18' lengths $\frac{7}{16}$ ", $\frac{1}{2}$ ", x 1", advancing by $\frac{1}{4}$ ", 16' to 18' lengths $\frac{3}{8}$ ", $\frac{3}{4}$ ", $\frac{1}{2}$ ", 1", $1\frac{1}{4}$ ", x $1\frac{1}{2}$ ", advancing by $\frac{1}{4}$ ", 16' to 18' lengths $1\frac{1}{2}$ " x $2\frac{1}{2}$ ", advancing by $\frac{1}{2}$ ", 16' to 18' lengths (The contractor shall be under obligation to supply from stocks held by him in Australia all flats of the sizes and lengths set out above in such quantities as may be ordered from time to time.)	Gt. Brit.	200 tons	ton	9 10 0	
1014. Flat, any sizes and lengths ordered other than the sizes and lengths up to 6" wide, covered by the next preceding item (the contractor to be allowed three months after date of service of order for delivery, so as to admit of importation where stocks are not held in Australia by the Contractor)	"	..	do.	9 10 0	
1015. Nil.	"				E. Duckett and Sons
1016. Nil.	"				
1017. Half-round, any sizes ordered	"	5 tons	do.	11 0 0	
1018. Nil.	"				



Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.			
IRON—continued.								
1019. Nil.				£ s. d.				
1020. Steel, Hoop, any size ordered	Foreign	60 tons	ton	8 15 0	Briscoe and Co. Ltd.			
1021. Iron, Hoop, Galvanized, any size ordered ..	"	10 "	do.	14 10 0	Briscoe and Co. Ltd.			
Iron—								
1022. Charcoal, Sheet, any width and length ordered, No. 26 to No. 10, B.W.G., as ordered	Gt. Brit.	60 cwt.	cwt.	1 0 0	E. Duckett and Sons			
Iron, Best Yorkshire—								
1023. Round or square, as ordered, from $\frac{1}{2}$ " to $\frac{7}{16}$ " inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	"	1 ton	ton	24 15 0	Briscoe and Co. Ltd.			
1024. 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	do.	20 19 0	Horrocks, Roxburgh Ppy. Ltd.			
1024A. 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.	21 15 6	Briscoe and Co. Ltd.			
1025. Round or square, as ordered, from $1\frac{3}{16}$ " to 3" inclusive in thickness or diameter, as ordered, round, advancing by $\frac{1}{16}$ "; square, advancing by $\frac{1}{8}$ " ..			do.	20 19 0	Horrocks, Roxburgh Ppy. Ltd.			
1025A. Round or square, as ordered, from $1\frac{3}{16}$ " to 3" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	"	30 "	do.	21 15 6	Briscoe and Co. Ltd.			
1026. Round or square, as ordered, over 3" to 4" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{8}$ " ..	"	5 "	do.	23 0 0	E. Duckett and Sons			
1027. Flat, any thickness ordered, and up to 6" wide, as ordered ..	"	5 "	do.	23 0 0				
Iron, "Best Best," "Staffordshire," Special—								
1028. Round or square, as ordered, from $\frac{1}{2}$ " to $1\frac{1}{2}$ " inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	"	100 "	do.	11 10 0				
1029. Round or square, as ordered, from $1\frac{3}{16}$ " to 3" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..			do.	11 10 0				
1030. Round or square, as ordered, over 3" to 4" inclusive in thickness or diameter, as may be ordered, advancing by $\frac{1}{8}$ " ..			do.	11 10 0				
ROLLED IRON (AUSTRALIAN).								
<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 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.</i>								
<i>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 1031 and 1032 in this Schedule must include the cost of the said Scrap.</i>								

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ROLLED IRON (AUSTRALIAN)—continued.					
<p>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.</p> <p>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.</p> <p>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.</p> <p>Only the net weight of Rolled Iron delivered (after crop and bad ends have been cut off) will be paid for.</p> <p>All Australian Rolled Iron, round, square, and flat, shall, prior to delivery, be clearly and durably painted at each end by and at the expense of the Contractor, as follows, that is to say:—</p> <p>Double Rolled Iron shall be painted with White Paint.</p> <p>Treble Rolled Iron shall be painted with Black Paint.</p> <p>Tensile Tests.—Flat Bars, Double Rolled.—Flat bars must be tested where possible as shaped in accordance with diagram "A," Print No. 98/10/13; but where the dimensions of the bars as rolled do not permit of test bars of the shape shown being cut therefrom, they may be tested as per sketch "B," of Print 98/10/13. All flat bars so tested must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
ROLLED IRON (AUSTRALIAN)—continued.						
Rounds and Squares.—Where the diameters or sides of bars do not exceed one inch, they are to be tested, as rolled, in accordance with diagram "B," of Print 98/10/13, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent. Where the diameters or sides of bars are larger than 1 inch, they are to be turned down and tested in accordance with diagram "B," of Print 98/10/13, and must be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent.						
Treble Rolled Iron.—Treble Rolled Iron is to be tested similarly to the double rolled, and must be capable of withstanding a tensile test of from 22 to 25 tons per square inch, with an elongation of not less than 22 per cent.						
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.						
1031. Iron—Double rolled, from scrap purchased from the Corporation, of any sizes and sections ordered	Australia	2,000 tons	ton	9 7 6	Victoria Iron Rolling Co. Pty. Ltd.	
1032. Iron—Treble rolled, from scrap purchased from the Corporation, of any sizes and sections ordered	"	300 "	do.	12 10 0		
GALVANIZED IRON.						
Names of Manufacturers :—						
Item 1033—Lysaght's "Fleur-de-Lis."						
Items 1034, 1035, 1036, 1037, 1038, 1039 and 1044—"Redcliffe."						
Items 1040, 1041, 1042, 1043—"Apollo."						
1033. Sheet, Plain, 28 to 16 gauge, as ordered	Gt. Brit.	100 tons	ton	17 0 0	E. Duckett and Sons	
Sheet, Corrugated, 26 gauge—						
1034. 5 ft., 6 ft., 7 ft., 8 ft., as ordered ..	Australia	240 "	do.	17 2 6		
1035. 9 ft.	"	60 "	do.	17 12 6		
1036. 10 ft.	"	15 "	do.	18 2 6		
Sheet, Corrugated, 24 gauge—						
1037. 5 ft., 6 ft., 7 ft., 8 ft., as ordered ..	"	300 "	do.	16 2 6	J. Sharp and Sons Ltd.	
1038. 9 ft.	"	40 "	do.	16 2 6		
1039. 10 ft.	"	15 "	do.	16 2 6		
Sheet, Corrugated, 20 gauge—						
1040. 7 ft.	U.S.A.	2 "	do.	16 0 0	J. Sharp and Sons Ltd.	
1041. 8 ft.	"	4 "	do.	16 0 0		
1042. 9 ft.	"	16 "	do.	16 0 0		
1043. 10 ft.	"	16 "	do.	16 0 0		
1044. Sheet, 1 in. Corrugations, 28 to 24 gauge, as ordered	Gt. Brit.	10 "	do.	19 5 0	E. Duckett and Sons	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
PIG IRON.				£ s. d.	
<i>The Contractor is to be given three months' notice from date of order in which to deliver stores under item 1047, and such order shall be for a quantity of not less than 50 tons.</i>					
<i>Each Pig of Iron must be branded with the description properly applicable to it.</i>					
1045. Iron—Pig, Ferro Silicon 50 per cent. ..	Gt. Brit.	5 tons	ton	19 19 0	McPherson's Pty. Ltd.
1046. Iron—Pig, Ferro Manganese 80 per cent. ..	"	10 cwt.	cwt.	1 5 0	
1047. Iron—Pig, "Gartsherrie" No. 1 ..	"	500 tons	ton	4 14 6	Elder's Metal and Mercantile Pty. Ltd.
1048. Iron—Pig, "Goldendale"	"	75 "	do.	6 18 9	McPherson's Pty. Ltd.
1049. Iron—Pig, "Lithgow," specially selected..	Australia	1,500 tons	ton	4 6 0	McPherson's Pty. Ltd.
1050. Nil.					
1051. Iron—Pig, "Thornaby No. 1," Grey Hematite	Gt. Brit.	75 "	do.	5 6 11	
1052. Iron—Pig, "Warner"	"	100 "	do.	7 1 3	
LEAD.					
<i>The Pig Lead ordered under item 1053 shall be paid for at the latest cabled market price per ton for Pig Lead quoted in the Melbourne morning daily newspapers prior to the service of the order (unless in the judgment of the Chief Storekeeper the price quoted as aforesaid does not correctly represent the market price for Pig Lead prevailing on the day of the date of such cabled market price) plus 4s. 9d. per ton, always provided that if in the judgment of the Chief Storekeeper the cabled market price quoted as aforesaid in the Melbourne morning daily newspapers or any of them does not correctly represent the market price for Pig Lead prevailing on the day of the date of such cabled market price, then the market price prevailing on such day shall be determined by the Chief Storekeeper on evidence satisfactory to him and such determination by the Chief Storekeeper shall be final and binding and the rate of payment per ton for the Pig Lead referred to on the particular order shall be in accordance with the price so determined by the Chief Storekeeper plus 4s. 9d. per ton.</i>					
†1053. Lead—Pig, soft—"Moreland Metal Co." ..	Australia	200 tons	ton	{ Market price plus 0 4 9 (See Special Condition above)	The Moreland Metal Co. Ltd.
1054. Lead—Sheet, best rolled, any thicknesses ordered, and cut to any sizes ordered—J. Danks & Son	"	1,000 cwt.	cwt.	1 5 0	J. Danks and Son Pty. Ltd.
BLISTER, CAST, AND DOUBLE SHEAR STEEL.					
<i>Names of Manufacturers:—</i>					
<i>Item 1056—Bohler Bros. and Co. Ltd.</i>					
<i>Item 1057—S. Fox and Co. Ltd.</i>					
<i>Item 1058—T. Firth and Sons Ltd.</i>					
<i>Item 1059—Mahood Bros.</i>					
<i>The Steel shall bear the proper trade marks or brands, and be of any sizes or sections ordered.</i>					
<i>As regards Item 1057, the Contractor will be allowed four months after service of order for delivery.</i>					
1055. Steel, Blister	Gt. Brit.	20 cwt.	cwt.	0 16 0	E. Duckett and Sons
1056. Steel, Cast, Blacksmith's quality, Flat, Round, Square, Oval, or Octagon, as ordered	Austria	500 "	do.	1 6 0	L. Challenger Search

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BLISTER, CAST, AND DOUBLE SHEAR STEEL— <i>continued.</i>					
1057. Steel, Cast, Octagon, Miner's Drill ..	Gt. Brit.	60 cwt.	cwt.	1 1 7½	S. Fox and Co. Ltd.
1058. Steel, Cast, for Taps, Dies, Milling Cutters, &c., Flat, Round, Square, Oval, or Octagon, as ordered	"	400 "	do.	1 15 0	T. Firth and Sons Ltd.
1059. Steel, Double Shear, Flat, Round, or Square, as ordered	"	400 "	do.	1 8 0	E. Duckett and Sons
MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS).					
<p><i>As regards Items 1060, 1062, 1064, 1066, 1069, 1074, 1076, and 1078, the Contractor will be allowed three months after date of service of the order for delivery, so as to admit of importation of the Stores where stocks are not held in Australia by the Contractor.</i></p> <p>(a) <i>Quality of Material.</i>—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.</p> <p>(b) <i>Freedom from Defects.</i>—The Plates, Sections, and Bars must be free from cracks, surface flaws, laminations, 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.</p> <p>(c) <i>Branding.</i>—Each Plate, Section or Bar shall bear the proper trade marks or brands.</p> <p>(d) <i>Mechanical Tests.</i>—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.</p> <p><i>Any straightening of the test pieces which may be required must be done cold.</i></p> <p>(e) <i>Tensile Tests.</i>—Plates and Sectional Material.—Plates and Sectional Material must be tested as shaped in accordance with diagram "A" at back of schedule, but where the dimensions of the Bars as rolled do not permit of test Bars of the shape shown being cut therefrom, they may be tested as per sketch "B" at back of schedule. All flat Bars so tested must be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.</p> <p><i>Rounds and Squares.</i>—Where the diameters or sides of Bars do not exceed 1 in. they are to be tested as rolled in accordance with diagram "B" and must be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS)—continued.					
<p><i>Rivet Bars.</i>—All Rivet Bars must be tested in accordance with diagram "B" and must be capable of withstanding a tensile test of from 24 to 28 tons per square inch with an elongation of not less than 27 per cent.</p> <p>(f) <i>Bend Tests.</i>—Cold Bends : Test pieces shall be sheared or cut lengthwise from Plates, Sections, or Bars, and shall be not less than $1\frac{1}{2}$ inches wide, but for small Plates, Sections, or Bars, the whole Section may be used.</p> <p>(g) <i>Test Pieces.</i>—The Contractor must furnish, when required to do so by the Chief Storekeeper, the test pieces as specified, which shall be machined and otherwise shaped and tested by the Corporation at its own cost.</p> <p><i>Temper Bends.</i>—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 not exceeding 80 degrees Fahr. The colour shall be judged in-door in the shade.</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 $1\frac{1}{2}$ 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.</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> <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>					

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
<p>MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS)—<i>continued.</i></p> <p><i>All Mild Steel, round, square, and flat, shall, prior to delivery, be clearly and durably painted on each end with Blue paint, by and at the expense of the Contractor.</i></p> <p><i>Every Bar of Rivet Steel shall, prior to delivery, be clearly and durably painted on each end with Green paint, by and at the expense of the Contractor.</i></p> <p><i>Names of Manufacturers :—</i></p> <p><i>Items Nos. 1060, 1064 to 1067—Various.</i></p> <p><i>Items 1062, 1063, 1073, 1074 and 1075—Carnegie (U.S.A.) and De Wendell (Germany)</i></p> <p><i>Items 1076 and 1078—"Frodingham."</i></p> <p><i>Items 1082 and 1083—Earl of Dudley.</i></p> <p><i>Items 1069 and 1070—Stewart's and Lloyds.</i></p> <p>MILD STEEL.</p> <p>1060. 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 thicknesses, sizes, and lengths ordered other than the thicknesses, sizes, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)</p> <p>1061. 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 thicknesses, sizes, and lengths, namely :—</p> <p>EQUAL.</p> <p>1" x 1", x $\frac{1}{16}$" to $\frac{1}{4}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>1$\frac{1}{2}$" x 1$\frac{1}{2}$" x $\frac{3}{16}$" to $\frac{1}{4}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>1$\frac{1}{2}$" x 1$\frac{1}{2}$" x $\frac{3}{16}$" to $\frac{1}{4}$", advancing by $\frac{1}{16}$", up to 40' long</p> <p>1$\frac{1}{2}$" x 1$\frac{1}{2}$" x $\frac{3}{16}$" to $\frac{3}{8}$", advancing by $\frac{1}{16}$", up to 40' long</p> <p>1$\frac{3}{4}$" x 1$\frac{3}{4}$" x $\frac{1}{4}$" to $\frac{3}{8}$", advancing by $\frac{1}{16}$", up to 40' long</p> <p>2" x 2" x $\frac{1}{4}$" to $\frac{1}{2}$", advancing by $\frac{1}{16}$", up to 43' long</p> <p>2$\frac{1}{2}$" x 2$\frac{1}{2}$" x $\frac{1}{2}$" to $\frac{1}{2}$", advancing by $\frac{1}{16}$", up to 30' long</p> <p>2$\frac{1}{2}$" x 2$\frac{1}{2}$" x $\frac{1}{2}$" to $\frac{1}{2}$", advancing by $\frac{1}{16}$", up to 40' long</p> <p>3" x 3" x $\frac{1}{4}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 38' long</p> <p>3$\frac{1}{2}$" x 3$\frac{1}{2}$" x $\frac{3}{8}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>4" x 4" x $\frac{1}{4}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 30' long</p> <p>UNEQUAL.</p> <p>3" x 2" x $\frac{1}{4}$" to $\frac{1}{2}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>3" x 2$\frac{1}{2}$" x $\frac{1}{4}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>3$\frac{1}{2}$" x 3" x $\frac{3}{8}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>4" x 3" x $\frac{3}{8}$" to $\frac{5}{8}$", advancing by $\frac{1}{16}$", up to 35' long</p> <p>5" x 2$\frac{1}{2}$" x $\frac{3}{8}$" to $\frac{1}{2}$", advancing by $\frac{1}{16}$", up to 35' long</p>	Contl.	20 tons	ton	7 0 0	Briscoe and Co Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.
MILD STEEL—continued.					
(The Contractor being under obligation to supply from stocks held by him in Australia all Angles of the thicknesses, sizes, and lengths set out above in such quantities as may be ordered from time to time.)	Australia	2,500 tons	ton	10 0 0	The Lion Rolling Mills Pty. Ltd.
1062. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 inches, over $\frac{5}{8}$ in. thick, any thicknesses, sizes, and lengths ordered other than thicknesses, sizes, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	U.S.A. and Germany	20 "	do.	9 0 0	
1063. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8 inches, over $\frac{5}{8}$ in. thick, in the following thicknesses, sizes, and lengths, namely:— $\frac{3}{4}$ " x $3\frac{1}{2}$ " and 4", 25' to 30' long (The Contractor being under obligation to supply from stocks held by him in Australia all Angles of the thicknesses, sizes, and lengths set out above in such quantities as may be ordered from time to time.)	U.S.A. and Germany		do.	10 0 0	E. Duckett and Sons
1064. 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 the thicknesses, sizes, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	Gt. Brit.		ton	9 0 0	
1065. 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 thicknesses, sizes, and lengths, namely:— $\frac{1}{2}$ " x $4\frac{1}{2}$ " x $4\frac{1}{2}$ ", approximately 20' long $\frac{1}{2}$ " x 5" x 5", approximately 20' long $\frac{1}{2}$ " x 6" x 3", approximately 20' long $\frac{1}{2}$ " x 6" x 4", approximately 20' long $\frac{1}{2}$ " x 6" x 6", approximately 20' long (The Contractor being under obligation to supply from stocks held by him in Australia all Angles of the thicknesses, sizes, and lengths set out above in such quantities as may be ordered from time to time.)	Contl.	150 tons	do.	8 0 0	Briscoe and Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
MILD STEEL—continued.					
1066. Flat, $\frac{3}{8}$ " thickness or over, as ordered, from $\frac{3}{8}$ " to 9" wide, any thicknesses, sizes, and lengths ordered other than the thicknesses, sizes, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	Contl.	150 tons	ton	7 0 0	
1067. Flat, $\frac{3}{8}$ " thickness or over, as ordered, from $\frac{3}{8}$ " to 9" wide, in the following thicknesses, sizes, and lengths, namely:— $\frac{3}{16}$ " x $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1", in 12' lengths. $\frac{3}{16}$ " x $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", 3", $3\frac{1}{2}$ ". in lengths from 16' to 18'. $\frac{1}{4}$ " x $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1", in 12' lengths. $\frac{1}{4}$ " x $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", 3", $3\frac{1}{2}$ ". 4", $4\frac{1}{2}$ ", 5", 6", 7", in lengths from 16' to 18'. $\frac{5}{16}$ " x $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", 1", in 12' lengths. $\frac{5}{16}$ " x $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ ". 3", $3\frac{1}{2}$ ", $3\frac{3}{4}$ ", in lengths from 16' to 18'. $\frac{3}{8}$ " x $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", in 12' lengths. $\frac{3}{8}$ " x 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ ". 3", $3\frac{1}{2}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ", 5", 6", in lengths from 16' to 18'. $\frac{7}{16}$ " x $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", in 12' lengths. $\frac{7}{16}$ " x 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", in lengths from 16' to 18'. $\frac{1}{2}$ " x $\frac{3}{4}$ ", $\frac{7}{8}$ ", in 12' lengths. $\frac{1}{2}$ " x 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{4}$ ". $2\frac{1}{2}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ", 5", $5\frac{1}{2}$ ", 6", 7", in lengths from 16' to 18'. $\frac{5}{8}$ " x 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ". $2\frac{3}{4}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ", 5", 6", in lengths from 16' to 18'. $\frac{3}{4}$ " x 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ". $2\frac{3}{4}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ", 5", 6", in lengths from 16' to 18'. $\frac{7}{8}$ " x $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ ", 3", $3\frac{1}{4}$ ". $3\frac{1}{2}$ ", 4", $4\frac{1}{2}$ ", 5", 6", in lengths from 16' to 18'. 1" x $1\frac{1}{4}$ ", 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", $2\frac{3}{4}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ". 4", $4\frac{1}{2}$ ", 5", 6", in lengths from 16' to 18'. $1\frac{1}{8}$ " x 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ". 5", in lengths from 16' to 18'. $1\frac{1}{4}$ " x 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ". in lengths from 16' to 18'. $1\frac{1}{2}$ " x 2", $2\frac{1}{4}$ ", $2\frac{1}{2}$ ", 3", $3\frac{1}{4}$ ", $3\frac{3}{4}$ ", 4", $4\frac{1}{2}$ ". 5", 6", in lengths from 16' to 18'. 2" x 3", $3\frac{1}{2}$ ", 4", 6", in lengths from 16' to 18'. (The Contractor being under obligation to supply from stocks held by him in Australia all Flats of the thicknesses, sizes, and lengths set out above in such quantities as may be ordered from time to time.)	Contl.	800 „	do.	7 5 0	Briscoe and Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
1068. MILD STEEL—continued. Nil.					
1069. Plate, from $\frac{3}{16}$ " up to 1", as ordered, advancing by $\frac{1}{16}$ ", over 9" in width— Any thicknesses, widths, and lengths ordered other than the thicknesses, widths, and lengths, covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	Gt. Brit.		ton	7 6 1	
1070. In the following thicknesses, widths, and lengths, namely:— $\frac{3}{16}$ " thickness—6' x 24", 30", 36", 42", and 48"; 7' x 24", 30", 36", 42", 48", and 54"; 8' x 24", 30", 36", 42", 48", 54", and 60"; 8' 9" x 45" and 60"; 9' x 24", 30", 36", 48", and 54"; 10' x 30", 36", 42", 48", 54", and 60"; 12' x 36", 48", 54", and 60" $\frac{1}{4}$ " thickness—6' x 24", 30", 36", 42", and 48"; 7' x 24", 30", 36", 42", and 48"; 8' x 24", 30", 36", 42", 48", 54", and 60"; 9' x 24", 30", 36", 42", 48", and 54"; 10' x 24", 30", 36", 42", 48", 54", and 60"; 11' x 36", 48", 54", and 60"; 12' x 36", 48", 54", 60", and 72"; 17' x 54" $\frac{5}{16}$ " thickness—6' x 24", 30", 36", 42", 48", and 74"; 6' 6" x 21"; 7' x 24", 30", 36", 42", and 48"; 8' x 30", 42", and 48"; 9' x 30", 36", and 48"; 10' x 36", 48", and 54" $\frac{3}{8}$ " thickness—6' x 24", 30", 36", 42", and 48"; 7' x 24", 30", 36", 42", and 48"; 8' x 24", 30", 36", 42", and 48"; 9' x 36", and 48"; 10' x 24", 36", 42", 48", and 54"; 11' x 36", 48", 54", and 60"; 12' x 48", 60", and 72"; 14' x 48", 54", and 60"; 15' x 36"; 16' x 48", 54", 60", and 72"; 18' x 54" $\frac{7}{16}$ " thickness—6' x 36", 42", and 48"; 7' x 30", 36", 42", and 48"; 8' x 36" and 48"; 9' x 36" and 48"; 10' x 36", 42", and 48"; 11' x 36", 48", and 60"; 12' x 36", 48", 60", and 72"; 14' x 48", 54", and 60"; 16' x 48", 54", and 72"; 18' x 54" $\frac{1}{2}$ " thickness—6' x 24", 30", 36", 42", 48"; 7' x 24", 30", 36", 42", and 48"; 8' x 36", 42", and 48"; 9' x 36", 48", and 54"; 10' x 36" and 48"; 11' x 36", 48", and 60"; 12' x 36", 48", 60", and 72"; 16' x 48", 54", 60", and 72"; 18' x 54", 60", and 72"; 20' x 54", 60", 66", and 72"; 21' x 54"; 24½' x 48" and 54"	7,000 tons		Stewarts Lloyds (Aust.) Ltd.		

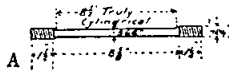
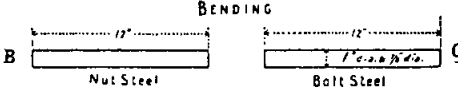
Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
MILD STEEL—continued.					
Plate—continued.					
<p>$\frac{5}{8}$" thickness—6' x 24" and 48"; 7' x 24", 30", and 48"; 8' x 24", 30", and 48"; 9' x 48"; 10' x 36", 48", and 60"; 12' x 36", 48", 60", and 72"; 14' x 60"; 16' x 60" and 72"; 18' x 60" and 72"; 20' x 60", 66", and 72"; 24$\frac{1}{2}$' x 48", 54", and 60"</p> <p>$\frac{3}{4}$" thickness—6' x 24", 36", and 48"; 7' x 24", 36", and 48"; 8' x 24", 36", and 48"; 10' x 24", 36", and 48"; 12' x 36", 48", and 60"; 14' x 72"; 18' x 60"</p> <p>$\frac{7}{8}$" thickness—12' x 48"; 25' x 72"</p> <p>1" thickness—14' x 60"; 18' x 72"</p> <p>(The Contractor being under obligation to supply from stocks held by him in Australia all plates of the thicknesses, widths, and lengths set out above, in such quantities as may be ordered from time to time.)</p>	Gt. Brit.		ton	7 8 7	Stewarts Lloyds (Aust.) Ltd.
1071. Round, 1 $\frac{1}{8}$ " diameter, cut to following lengths:—2' 8 $\frac{1}{2}$ ", 2' 2", or 1' 9 $\frac{1}{2}$ ", as ordered	Australia	150 tons	do.	10 0 0	The Lion Rolling Mills Pty. Ltd.
1072. 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 $\frac{1}{16}$ ", any lengths ordered	"	700 "	do.	10 0 0	
1073. Round or Square, as ordered, over 3" to 4" in thickness or diameter, as ordered, advancing by $\frac{1}{8}$ ", any lengths ordered ..	U.S.A. and Germany	40 "	do.	8 0 0	E. Duckett and Sons
Sheet, No. 28 to No. 8 B.W.G. as ordered—					
1074. Any lengths, widths, and gauges ordered other than the gauges, widths, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)			do.	8 7 5	
1075. Of the following lengths, widths, and gauges, namely:— 6' x 24", 30", and 36" x 28, 26, 24, 22, 20, and 18 B.W.G. 6', 7', and 8' x 24", 36", and 42", and 48" x 16, 14, and 12 B.W.G. 6', 7', 8', 10', and 12' x 24", 36", 42" and 48" x 10 B.W.G. 12' x 48" and 54" and 60" x 10 B.W.G. (The Contractor being under obligation to supply from stocks held by him in Australia all Sheets of the gauges, widths, and lengths set out above, in such quantities as may be ordered from time to time.) ..	U.S.A. and Germany	2,000 "	do.	8 19 11	E. Duckett and Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.
MILD STEEL—continued.					
1076. 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 thicknesses, sizes, and lengths ordered other than the thicknesses, sizes, and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	Gt. Brit.	30 tons	ton	10 10 0	E. Duckett and Sons
1077. 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, in the following thicknesses, sizes, and lengths, namely:— $1\frac{1}{2}$ " x $1\frac{1}{2}$ " and $1\frac{3}{4}$ " x $1\frac{3}{4}$ ", x $\frac{1}{4}$ ", up to 35' long 2 " x 2 " x $\frac{1}{4}$ " or $\frac{5}{16}$ ", up to 35' long .. $2\frac{1}{2}$ " x $2\frac{1}{2}$ " and $2\frac{1}{2}$ " x $2\frac{1}{2}$ ", x $\frac{5}{16}$ " or $\frac{3}{8}$ ", up to 35' long 3 " x 3 " x $\frac{3}{8}$ " or $\frac{1}{2}$ ", up to 35' long .. $3\frac{1}{2}$ " x $3\frac{1}{2}$ " x $\frac{3}{8}$ " or $\frac{1}{2}$ ", up to 35' long .. (The Contractor being under obligation to supply from stocks held by him in Australia all Mild Steel of the thicknesses, sizes, and lengths set out above in such quantities as may be ordered from time to time)	Australia	40 "	do.	10 0 0	The Lion Rolling Mills Pty. Ltd.
1078. T of equal and unequal sides, the added inches of both sides not to exceed a total of 8", over $\frac{1}{2}$ " thick, any thicknesses, sizes, and lengths ordered. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor.)	Gt. Brit. and U.S.A.	5 "	do.	10 10 0	E. Duckett and Sons
1079. Nil.					
1080. Nil.					
1081. Nil.					
Steel—Rivet—					
1082. Round—From $\frac{1}{2}$ " to 1" as ordered ..	Gt. Brit.	250 "	do.	8 17 6	E. Duckett and Sons
1082A. Round—From $\frac{1}{2}$ " to 1" as ordered ..	Australia		do.	10 0 0	The Lion Rolling Mills Pty. Ltd.
1083. Round— $\frac{1}{4}$ " and $\frac{5}{16}$ " as ordered, to be perfectly round	Gt. Brit.	250 "	do.	9 0 0	E. Duckett and Sons
1083A. Round— $\frac{1}{4}$ " and $\frac{5}{16}$ " as ordered, to be perfectly round	Australia		do.	10 0 0	The Lion Rolling Mills Pty. Ltd.

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.
MILD STEEL.					
(Channel and Fish-plate Section.)					
<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.					
<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 be 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.					
<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.					
<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.					
*1084. Mild Steel, Channel, in lengths of from 12' to 23'	Australia	400 tons	ton	12 0 0	The Lion Rolling Mills Pty. Ltd.
*1085. Mild Steel, Fishplate, for Channel, in lengths from 12' to 23'	"	20 "	do.	11 0 0	
SPRING STEEL.					
The samples exhibited by the Corporation for Item 1088 are samples as regards shape only.					
(A) <i>Quality of Material.</i> —The bars shall be manufactured from the highest quality of Acid Open Hearth Steel made from the best selected material, and must not show on analysis more than .8 per cent. nor less than .5 per cent. of carbon, for flat bars, and 1.3 per cent. nor less than 0.8 per cent. of carbon for round bars, nor more than .035 per cent. of sulphur or of phosphorus for all sections. The Contractor shall supply an analysis whenever required to do so.					
(B) <i>Freedom from Defects.</i> —The steel bars when rolled must be perfectly smooth on their surfaces, and free from defects of any kind, and true to section. In the flat bars a concavity of ⅛ inch will be allowed on each side.					
(C) <i>Weight.</i> —All the bars, both round and flat, must stand up to the dimensions as ordered. An allowance of 2 per cent. in the weight of the bars over the calculated weight will be permitted and paid for; but any bars under the calculated weight will be rejected. Bars may be accepted up to 4 per cent. above the calculated weight, but nothing over the 2 per cent. allowance will be paid for.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
SPRING STEEL—continued.					
(D) Branding.—Each bar shall be stamped with the Manufacturer's name and date of manufacture.					
(E) Mechanical Tests.—Test pieces taken from the bars must comply with the following tests :—					
(F) Cambering Test for Flat Bars.—Pieces of 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.					
(G) Round Bars.—The round bars must be capable of being hardened in oil.					
(H) 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.					
The Spring Steel, round bar and flat, shall prior to delivery be clearly and durably painted on each end with Yellow paint by and at the expense of the Contractor.					
Names of Manufacturers :—					
Item No. 1086A—Brown Bayley's Steel Works Ltd.					
Items Nos. 1086 and 1088—H. Bessemer and Co. Ltd.					
Item No. 1088A—W. Oxley and Co. Ltd.					
Item No. 1088B—Steel, Peech, and Tozer Ltd.					
Subject as hereinafter provided, as regards Items 1086, 1088, 1088A and 1088B, the Contractor will be allowed three months after date of service of the order for delivery, and as regards item 1086A the Contractor will be allowed four months after date of service of the order for delivery, provided, however, that insofar as the Contractor from whom any particular Spring Steel may be ordered holds stocks of the same in Melbourne he shall supply the Spring Steel ordered from such stocks					
1086. Steel, Spring, Round, in bars, of any sizes ordered, and cut to any lengths ordered	Great Brit.	250 tons	ton	10 5 0	M. C. Coates
1086A. Steel, Spring, Round, in bars, of any sizes ordered, and cut to any lengths ordered			do.	13 15 0	Horrocks Roxburgh Pty. Ltd.
1087. Nil.					
1088. Steel, Spring, Flat, Rolled Concave, for the purpose of making laminated springs for engines, carriages, and waggons, any sizes ordered	do.	2,500 „	do.	10 5 0	M. C. Coates
1088A. Steel, Spring, Flat, Rolled Concave for the purpose of making laminated and volute springs for engines, carriages, and waggons, any sizes ordered	do.		do.	10 19 0	Briscoe & Co. Ltd.
1088B. Steel, Spring, Flat, Rolled Concave for the purpose of making laminated and volute springs for engines, carriages, and waggons, any sizes ordered	do.		do.	11 2 6	Steel, Peech, and Tozer Ltd.
STEEL BLOOMS FOR LOCOMOTIVE STRAIGHT, CAR, AND WAGGON AXLES.					
Quality of Material.—The Steel Blooms are to be manufactured from the highest quality of steel made from the best selected material by the Acid Open Hearth Process, and must show on analysis not more than .035 per cent. of sulphur or of phosphorus. They must be forged by the most suitable appliances, capable of exerting pressure of sufficient intensity to insure homogeneity of material throughout.					

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
STEEL BLOOMS FOR LOCOMOTIVE STRAIGHT, CAR, AND WAGGON AXLES—continued.					
<i>The Blooms must be free from defects of any kind, and accurately finished to the prescribed dimensions shown on diagrams on Litho. No. 809/13. They will be hammered or 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>					
<i>Tensile Test.—The steel in the Blooms is to be tested in accordance with diagram "C" (Print No. 6797/10/13), and must be capable of withstanding a tensile test of not less than from 35 to 40 tons per square inch, with an elongation of not less than 25 per cent. and 20 per cent. respectively.</i>					
<i>Names of Manufacturers:—</i>					
<i>Items Nos. 1089–1100—Brown Bayley's Steel Works Ltd.</i>					
<i>Items Nos. 1089A–1100A—S. Fox and Co. Ltd.</i>					
<i>(This Contractor has stipulated four months from service of order as the time required to import the Blooms.)</i>					
<i>Items Nos. 1089B–1100B—Steel, Peech, and Tozer Ltd.</i>					
<i>Steel Blooms as per—</i>					
1089. Diagram No. 1 on Litho. No. 809/13..	Gt. Brit.	2,000 tons	ton	11 12 6	Horrocks, Roxburgh Pty. Ltd.
1090. Diagram No. 2 on Litho. No. 809/13..	"		do.	11 12 6	
1091. Diagram No. 2A on Litho. No. 809/13..	"		do.	11 12 6	
1092. Diagram No. 2B on Litho. No. 809/13..	"		do.	11 12 6	
1093. Diagram No. 3 on Litho. No. 809/13..	"		do.	11 12 6	
1094. Diagram No. 4 on Litho. No. 809/13..	"		do.	11 12 6	
1095. Diagram No. 5 on Litho. No. 809/13..	"		do.	11 12 6	
1095. ¹ Diagram No. 5A on Litho. No. 809/13..	"		do.	11 12 6	
1096. Diagram No. 6 on Litho. No. 809/13..	"		do.	11 12 6	
1097. Diagram No. 6A on Litho. No. 809/13..	"		do.	11 12 6	
1098. Diagram No. 7 on Litho. No. 809/13..	"		do.	11 12 6	S. Fox and Co. Ltd.
1099. Diagram No. 8 on Litho. No. 809/13..	"		do.	11 12 6	
1100. Diagram No. 8A on Litho. No. 809/13..	"		do.	11 12 6	
1089A. Diagram No. 1 on Litho. No. 809/13 ..	"		do.	11 18 0	
1090A. Diagram No. 2 on Litho. No. 809/13 ..	"		do.	11 18 0	
1091A. Diagram No. 2A on Litho. No. 809/13..	"		do.	11 18 0	
1092A. Diagram No. 2B on Litho. No. 809/13..	"		do.	11 18 0	
1093A. Diagram No. 3 on Litho. No. 809/13 ..	"		do.	11 18 0	
1094A. Diagram No. 4 on Litho. No. 809/13 ..	"		do.	11 18 0	
1095A. Diagram No. 5 on Litho. No. 809/13 ..	"		do.	11 18 0	
1095AA. Diagram No. 5A on Litho. No. 809/13 ..	"		do.	11 18 0	
1096A. Diagram No. 6 on Litho. No. 809/13 ..	"		do.	11 18 0	Steel, Peech, and Tozer Ltd.
1097A. Diagram No. 6A on Litho. No. 809/13..	"		do.	11 18 0	
1098A. Diagram No. 7 on Litho. No. 809/13 ..	"		do.	11 18 0	
1099A. Diagram No. 8 on Litho. No. 809/13 ..	"		do.	11 18 0	
1100A. Diagram No. 8A on Litho. No. 809/13..	"		do.	11 18 0	
1089B. Diagram No. 1 on Litho. No. 809/13 ..	"		do.	12 0 0	
1090B. Diagram No. 2 on Litho. No. 809/13 ..	"		do.	12 0 0	
1091B. Diagram No. 2A on Litho. No. 809/13..	"		do.	12 0 0	
1092B. Diagram No. 2B on Litho. No. 809/13..	"		do.	12 0 0	
1093B. Diagram No. 3 on Litho. No. 809/13 ..	"		do.	12 0 0	
1094B. Diagram No. 4 on Litho. No. 809/13 ..	"		do.	12 0 0	
1095B. Diagram No. 5 on Litho. No. 809/13 ..	"		do.	12 0 0	
1095BB. Diagram No. 5A on Litho. No. 809/13 ..	"		do.	12 0 0	
1096B. Diagram No. 6 on Litho. No. 809/13 ..	"		do.	12 0 0	
1097B. Diagram No. 6A on Litho. No. 809/13..	"		do.	12 0 0	
1098B. Diagram No. 7 on Litho. No. 809/13 ..	"		do.	12 0 0	
1099B. Diagram No. 8 on Litho. No. 809/13 ..	"		do.	12 0 0	
1100B. Diagram No. 8A on Litho. No. 809/13..	"		do.	12 0 0	
1101. to 1108. } Nil.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
					£ s. d.
FISHBOLT 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. All bars shall have the cast and bad ends cut off.</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> <p style="text-align: center;">NUT STEEL.</p> <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> <p style="text-align: center;">BOLT STEEL.</p> <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> <div style="text-align: center;"> <p>TENSILE</p>  <p>BENDING</p>  </div> <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 of Size.</i>—Any bars varying by more than 1/64" over or under the specified sizes will be rejected.</p>					
1109. Steel, Fishbolt 1" diameter	Australia	300 tons	ton	10 10 0	Victoria Iron Rolling Co. Pty. Ltd.
1110. Steel, Fishbolt, 3/4" diameter	"	5	do.	10 10 0	
1111. Steel, Fishbolt, Nut, 1 3/16" x 1 3/8"	Contl.	250	do.	7 10 0	
1112. Steel, Fishbolt, Nut, 1 3/8" x 1 3/8"	Australia	20	do.	10 0 0	
1112A. Steel, Fishbolt, Nut, round, 1" diameter ..	Foreign	250	do.	7 15 0	
1112B. Steel, Fishbolt, Nut, round, 3/4" diameter ..	"	20	do.	7 15 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
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 $\frac{3}{4}$" diameter bar without showing any signs of fracture.</i>					
<i>Variation in size.—Any bars varying by more than $\frac{1}{16}$" over or under the specified size, viz., $\frac{3}{4}$" square, will be rejected.</i>					
1113. Iron, Dogspike, Bar, $\frac{3}{4}$ "square	Australia	800 tons	ton	9 5 0	Victoria Iron Rolling Co. Pty. Ltd.
SHAFTING.					
<i>The Shafting must be supplied straight and true.</i>					
1114. Nil.					
1115. Nil.					
1116. Nil.					
1117. Shafting, Bright, Rolled, $\frac{3}{4}$ "	Germany	40 cwt.	cwt.	0 13 6	McPherson's Pty. Ltd.
1118. Shafting, Bright, Rolled, $\frac{7}{8}$ "	"	80 "	do.	0 13 6	
1119. Shafting, Bright, Rolled, 1"	"	80 "	do.	0 13 6	
1120. Shafting, Bright, Rolled, $1\frac{1}{8}$ "	"	200 "	do.	0 13 6	
1121. Shafting, Bright, Rolled, $1\frac{1}{4}$ "	"	100 "	do.	0 13 6	
1122. Shafting, Bright, Rolled, $1\frac{3}{8}$ "	"	10 "	do.	0 13 6	
1123. Shafting, Bright, Rolled, $1\frac{1}{2}$ "	"	40 "	do.	0 13 6	
1124. Shafting, Bright, Rolled, $1\frac{3}{4}$ "	"	10 "	do.	0 13 6	
1125. Shafting, Bright, Rolled, 2"	"	10 "	do.	0 13 6	
1126. Shafting, Bright, Rolled, $2\frac{1}{4}$ "	"	400 "	do.	0 13 6	
HIGH SPEED TWIST DRILLS.					
<i>Name of Manufacturer—S. Osborne and Co. Ltd.</i>					
<i>Drills, Twist, High Speed, white, brown, or blue, finish as ordered—</i>					
1127. Straight Shanks, $\frac{5}{16}$ "	Gt. Brit.	1,700	each	0 1 0 $\frac{1}{2}$	Bennie, Teare & Coy.
1128. Taper Shanks, $\frac{13}{16}$ "	"	24	do.	0 1 9	
1129. Taper Shanks, $\frac{3}{4}$ "	"	72	do.	0 1 9	
1130. Taper Shanks, $\frac{15}{16}$ "	"	24	do.	0 1 11	
1131. Taper Shanks, $\frac{1}{2}$ "	"	144	do.	0 1 11	
1132. Taper Shanks, $\frac{11}{16}$ "	"	168	do.	0 2 1	
1133. Taper Shanks, $\frac{13}{16}$ "	"	48	do.	0 2 3.	
1134. Taper Shanks, $\frac{3}{8}$ "	"	72	do.	0 2 3	
1135. Taper Shanks, $\frac{7}{16}$ "	"	72	do.	0 2 4 $\frac{1}{2}$	
1136. Taper Shanks, $\frac{11}{16}$ "	"	24	do.	0 2 4 $\frac{1}{2}$	
1137. Taper Shanks, $\frac{3}{4}$ "	"	36	do.	0 2 6 $\frac{1}{2}$	
1138. Taper Shanks, $\frac{5}{8}$ "	"	60	do.	0 2 8 $\frac{1}{2}$	
1139. Taper Shanks, $\frac{3}{4}$ "	"	36	do.	0 2 8 $\frac{1}{2}$	
1140. Taper Shanks, $\frac{7}{8}$ "	"	36	do.	0 2 10 $\frac{1}{2}$	
1141. Taper Shanks, $\frac{7}{16}$ "	"	120	do.	0 2 10 $\frac{1}{2}$	
1142. Taper Shanks, $\frac{15}{16}$ "	"	24	do.	0 3 0 $\frac{1}{2}$	
1143. Taper Shanks, $\frac{3}{4}$ "	"	24	do.	0 3 2 $\frac{1}{2}$	
1144. Taper Shanks, $\frac{1}{2}$ "	"	72	do.	0 3 2 $\frac{1}{2}$	
1145. Taper Shanks, $\frac{3}{4}$ "	"	24	do.	0 3 6 $\frac{1}{2}$	
1146. Taper Shanks, $\frac{13}{16}$ "	"	240	do.	0 3 6 $\frac{1}{2}$	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.	
£ s. d.						
HIGH SPEED TWIST DRILLS—continued.						
Drills, Twist, High Speed— continued.						
1147. Taper Shanks, $\frac{1}{16}$ "	Gt. Brit.	168	each	0 3 10	Bennic, Teare & Coy.	
1148. Taper Shanks, $\frac{3}{16}$ "	"	24	do.	0 4 5 $\frac{3}{4}$		
1149. Taper Shanks, $\frac{1}{8}$ "	"	72	do.	0 4 5 $\frac{3}{4}$		
1150. Taper Shanks, $\frac{1}{4}$ "	"	72	do.	0 4 9 $\frac{1}{2}$		
1151. Taper Shanks, $\frac{3}{8}$ "	"	24	do.	0 4 9 $\frac{1}{2}$		
1152. Taper Shanks, $\frac{1}{2}$ "	"	24	do.	0 5 1 $\frac{1}{2}$		
1153. Taper Shanks, $\frac{3}{4}$ "	"	120	do.	0 5 1 $\frac{1}{2}$		
1154. Taper Shanks, $\frac{1}{2}$ "	"	24	do.	0 5 11		
1155. Taper Shanks, $\frac{3}{4}$ "	"	48	do.	0 5 11		
1156. Taper Shanks, $\frac{1}{2}$ "	"	72	do.	0 6 4 $\frac{3}{4}$		
1157. Taper Shanks, $\frac{3}{8}$ "	"	24	do.	0 6 4 $\frac{3}{4}$		
1158. Taper Shanks, $\frac{1}{4}$ "	"	144	do.	0 6 10 $\frac{1}{2}$		
1159. Taper Shanks, $\frac{3}{16}$ "	"	24	do.	0 7 11		
1160. Taper Shanks, $\frac{7}{16}$ "	"	240	do.	0 7 11		
1161. Taper Shanks, $\frac{1}{2}$ "	"	48	do.	0 8 5 $\frac{3}{4}$		
1162. Taper Shanks, $\frac{3}{8}$ "	"	24	do.	0 8 5 $\frac{3}{4}$		
1163. Taper Shanks, $\frac{1}{4}$ "	"	120	do.	0 8 10 $\frac{1}{2}$		
1164. Taper Shanks, $\frac{3}{16}$ "	"	48	do.	0 9 4 $\frac{1}{2}$		
1165. Taper Shanks, $\frac{1}{8}$ "	"	24	do.	0 9 7 $\frac{1}{2}$		
1166. Taper Shanks, $\frac{1}{16}$ "	"	72	do.	0 9 7 $\frac{1}{2}$		
1167. Taper Shanks, $\frac{1}{32}$ "	"	24	do.	0 10 9 $\frac{1}{2}$		
1168. Taper Shanks, $\frac{1}{64}$ "	"	24	do.	0 10 9 $\frac{1}{2}$		
1169. Taper Shanks, $\frac{1}{128}$ "	"	84	do.	0 11 6 $\frac{1}{2}$		
1170. Taper Shanks, $\frac{1}{256}$ "	"	24	do.	0 12 3		
1171. Taper Shanks, $\frac{1}{512}$ "	"	48	do.	0 12 11 $\frac{1}{2}$		
1172. Taper Shanks, $\frac{1}{1024}$ "	"	24	do.	0 15 10		
1173. Taper Shanks, $\frac{1}{2048}$ "	"	12	do.	1 0 2.		
1174. Taper Shanks, $\frac{1}{4096}$ "	"	12	do.	1 3 6 $\frac{1}{2}$		
1175. Taper Shanks, $\frac{1}{8192}$ "	"	12	do.	1 7 4 $\frac{1}{2}$		
1176. Taper Shanks, $\frac{1}{16384}$ "	"	12	do.	1 13 7 $\frac{1}{2}$		
TINNED PLATES.						
Plates, Tinned, Iron—Charcoal, 20" x 14", 112 sheets per box, or 20" x 28", 56 sheets per box, as ordered—						
1177. lxx Broker, Dore & Coy.	Gt. Brit.	100 boxes	box	1 5 0	Currie & Richards	
1178. lxxx Broker, Dore & Coy.	"	150 "	do.	1 8 0		
1179. lxxxx Broker, Dore & Coy.	"	50 "	do.	1 11 0		
1180. Steel, any sizes and gauges ordered, Baldwin & Coy.	"	20 cwt.	cwt.	1 16 11	E. Duckett and Sons	
ZINC.						
The Sheet Zinc to be supplied under Item No. 1183 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.						
1181. Zinc, Stout, Perforated, to any patterns or samples, as ordered, Brady & Coy. ..	Gt. Brit.	2,000 sq.ft.	sq. ft.	0 0 1 $\frac{1}{2}$	Briscoe and Co. Ltd.	
1182. Zinc, Plate, Boiler, 12" x 6" x 1", Stedman Crowther & Coy.	Germany	10 cwt.	cwt.	1 9 0		
1183. Zinc, Sheet, plain, any thicknesses ordered, Stedman Crowther & Coy.	"	800 "	do.	1 9 0	E. Duckett and Sons	
1184. Zinc, Tile, best Silesian, Moreland Metal Coy.	Australia	1,000 lbs.	lb.	0 0 3 $\frac{1}{2}$		
					The Moreland Metal Coy. Ltd	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CRANE CHAIN.					
All the Chain must be what is known as "close link."					
The links must be of uniform shape and size, neatly and perfectly welded, so that the correct form is preserved throughout.					
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.					
The Chain to be supplied under Items Nos. 1185 and 1186 shall be 15 per cent. over the Admiralty Test.					
The samples submitted by the Tenderer for Items 1185 and 1186 are samples as regards shape and quality only.					
†1185. Chain, Iron, Wrought, "Wm. Griffin's Beacon" "Best Best," Short Link Crane, self coloured, $\frac{3}{8}$ " to $\frac{1}{2}$ ", as ordered ..	Gt. Brit.	500 cwt.	cwt.	1 8 0	} Inglis, Smith and Coy.
†1186. Chain, Iron, Wrought, "Wm. Griffin's Beacon" "Best Best," Short Link Crane, self coloured, $\frac{1}{2}$ " to 1", as ordered ..	"	1,000 "	do.	1 2 0	
IRON AND STEEL CHAIN.					
The links must be of uniform shape and size, neatly and perfectly welded, so that the correct form is preserved throughout.					
All Chains shall be accompanied by a Proof Certificate from a public testing machine, and be supplied in lengths as ordered.					
The Proof Load of the Chain which the Tenderer tenders to supply under Items 1195 to 1203 and 1210 to 1213 shall be at least equal to that required by the British Admiralty, and the certificate to be furnished must be in accordance with the same.					
The Chain to be supplied under Items 1187 to 1194 and 1204 to 1209 shall be 15 per cent. over the Admiralty Test.					
The sample exhibited by the Corporation for Item 1187 is a sample as regards shape and quality only.					
The samples submitted by the Tenderer for Items 1188 to 1213 must be at least 2 feet in length, and are samples as regards shape and quality only.					
Chain, Iron, Wrought, Short Link Coil, self coloured—"Bannister & Coy."					
*1187. $\frac{1}{2}$ "	Gt. Brit.	20 cwt.	cwt.	3 0 0	} E. Duckett and Sons
†1188. $\frac{3}{8}$ "	"	40 "	do.	1 13 0	
†1189. $\frac{1}{2}$ "	"	20 "	do.	1 6 0	
†1190. $\frac{3}{8}$ " or $\frac{1}{2}$ ", as ordered	"	40 "	do.	1 5 0	
†1191. $\frac{1}{2}$ " or $\frac{3}{4}$ ", as ordered	"	10 "	do.	1 1 9	
†1192. $\frac{1}{2}$ " to 1", as ordered	"	10 "	do.	1 0 0	
Chain, Electrically Welded, Short Link Coil, self coloured—"J. Wheway & Son"					
†1193. $\frac{3}{8}$ " Iron	"	5 "	do.	1 18 0	} Briscoe and Co Ltd.
†1194. $\frac{1}{2}$ "	"	5 "	do.	1 14 0	
†1195. $\frac{1}{2}$ " or $\frac{3}{8}$ " Steel, as ordered	"	5 "	do.	1 12 0	
†1196. $\frac{7}{16}$ " Steel as ordered	"	5 "	do.	1 9 9	
1197. Nil					

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
IRON AND STEEL CHAIN—continued.					
Chain, Steel, Electrically Welded, "Tested" Short Link, Coil—J. Wheway & Son					
1198. $\frac{1}{8}$ " exact	Gt. Brit.	5 cwt.	cwt.	3 7 3	
1199. $\frac{3}{16}$ " exact	"	5 "	do.	2 7 3	
1200. $\frac{1}{2}$ " exact	"	5 "	do.	1 17 6	
1201. $\frac{5}{16}$ " exact	"	5 "	do.	1 12 9	
1202. $\frac{3}{8}$ " exact	"	5 "	do.	1 10 3	
1203. $\frac{7}{16}$ " exact	"	5 "	do.	1 9 9	
Chain, Steel, Electrically Welded, "Best Tested," Short Link, Coil—J. Wheway and Son					
1204. 5 gauge	"	5 "	do.	2 14 9	Briscoe and Co. Ltd.
1205. 4 gauge	"	5 "	do.	2 7 6	
1206. $\frac{1}{2}$ " exact	"	5 "	do.	2 3 6	
1207. $\frac{5}{16}$ " exact	"	5 "	do.	1 17 6	
1208. $\frac{3}{8}$ " exact	"	5 "	do.	1 15 3	
1209. $\frac{7}{16}$ " exact	"	5 "	do.	1 13 6	
Chain, Steel, Electrically Welded, "Tested," Long Link, Coil—J. Wheway and Son					
1210. $\frac{3}{16}$ " exact	"	5 "	do.	2 0 0	
1211. $\frac{1}{2}$ " exact	"	5 "	do.	1 13 9	
1212. $\frac{5}{16}$ " exact	"	5 "	do.	1 10 3	
1213. $\frac{3}{8}$ " exact	"	5 "	do.	1 7 9	
SIGNAL CHAIN.					
The sample exhibited by the Corporation is a sample as regards shape only.					
1214. Chain, Signal, "E. Baylie & Coy.," $1\frac{1}{2}$ " link, No. 3 W.G., Treble, best quality ..	Gt. Brit.	12 tons	ton	46 0 0	McKenzie and Holland Ltd.
FENCING WIRE.					
In the case of Fencing Wire required for delivery other than at the Spencer-street Store, the Contractor will require to have the same weighed at the Weighbridge, Spencer-street Goods Sheds, and attach to his Delivery Docket a copy of the Weighbridge Ticket, showing the number of coils and weight of Wire delivered. Such Weighing and Weighbridge Ticket to be performed and furnished by the Corporation free of cost to the Contractor.					
Wire, Fencing—					
1215. Steel—Black, any gauges ordered, "W.U." or "W.I."	Germany	2 tons	ton	7 10 0	C. S. Green and Son
1216. Steel—Galvanized, any gauges ordered ..	"	300 "	do.	8 2 9	
1217. Steel—Galvanized, Barbed, 12 gauge, Southern Star Nail and Wire Pty. Ltd. ..	Australia	100 "	do.	12 8 0	
SUNDRY WIRE (NOT INCLUDING ELECTRIC WIRE).					
The samples exhibited by the Corporation for Items 1218 to 1220 and 1229 are samples as regards quality only.					
Names of Manufacturers :—					
Items Nos. 1218, 1219 and 1220—Ferrand Esper.					
Items Nos. 1221 and 1222—The Australian Wire Drawing Co.					
Item No. 1223—Phoenix Co.					
Items Nos. 1224 and 1225—The Australian Wire Drawing Co.					
Item No. 1226—Ryland Bros.					
Item No. 1227—Phoenix Co.					
Item No. 1228—Johnson, Clapham Morris.					
Item No. 1229—Rollason and Co.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY WIRE (NOT INCLUDING ELECTRIC WIRE)—continued.					
WIRE.					
*1218. Brass—6 to 14 gauge, as ordered ..	Germany	5,000 lbs.	lb.	0 0 8 $\frac{1}{2}$	} E. Duckett and Sons
*1219. Brass— $\frac{1}{4}$ " or $\frac{5}{8}$ ", as ordered ..	"	600 "	do.	0 0 8 $\frac{1}{2}$	
*1220. Copper—14 to 21 gauge, as ordered ..	"	3,000 "	do.	0 0 10	
1221. Iron—6 to 12 gauge, as ordered ..	Australia	400 cwt.	cwt.	0 9 0	} The Australian Wire Drawing Co.
1222. Iron—Charcoal, 12 to 16 gauge, as ordered	"	20 "	do.	0 16 0	
1223. Iron—Charcoal, Galvanized, 14 to 20 gauge, as ordered	Germany	40 "	do.	0 18 6	Briscoe and Co. Ltd.
1224. Iron—Tinman's, 6 to 12 gauge, as ordered	Australia	30 "	do.	0 11 0	} The Australian Wire Drawing Co.
1225. Iron—Tinned, 8 to 12 gauge, as ordered ..	"	50 "	do.	1 2 0	
1226. Iron—Galvanized, 14 to 20 gauge, as ordered	Gt. Brit.	50 "	do.	0 17 5	E. Duckett and Sons
*1227. Iron—Galvanized, No. 8 Standard gauge, soft drawn ..	Germany	200 "	do.	0 8 6	Briscoe and Co. Ltd.
1228. Steel—Hard or soft drawn, as ordered, bright, 8 to 16 gauge, as ordered ..	Gt. Brit.	10 "	do.	2 2 0	S. Cohen, Sons, and Co. Pty. Ltd.
*1229. Steel—Piano, hard or soft tempered, and 16 to 23 B.W.G., as ordered ..	"	500 lbs.	lb.	0 1 10	E. Duckett and Sons
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>					
Tests.					
<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>					
†1230. Wire, Steel Strand, Galvanized, 17 B.W.G. x 7 strand ..	Gt. Brit.	50 tons	ton	20 7 7	R. Johnson, Clapham and Morris Ltd.
*1231. Pulleys, Crown, 2", Galvanized, all Steel, double adjustable ..	"	100 gross	gross	6 12 0	} McKenzie and Holland Ltd.
*1232. Pulleys, Crown, 2", Galvanized, all Steel, triple adjustable ..	"	50 "	do.	9 4 0	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per--	Rate.	Name of Contractor.
				£ s. d.	
WIRE ROPE.					
<i>Names of Manufacturers :—</i>					
<i>Items 1233 and 1235—"Bullivants."</i>					
<i>Item 1234—T. and W. Smith Ltd.</i>					
<i>Items 1236, 1237, 1238—F. W. Scott.</i>					
<i>Item 1239—J. Shaw Ltd.</i>					
Rope—Steel Wire, special Flexible galvanized—					
	Circumference.	No. of Strands.	No. of Wires per Strand.	Breaking Strength of Rope. Tons.	
*1233.	1"	6	12	·669	Gt. Brit.
*1234.	1 1/8"	6	24	1·14	"
*1235.	1 1/2"	6	24	1·51	"
*1236.	1 1/2"	6	24	7	"
*1237.	2"	6	24	12	"
*1238.	2 1/2"	6	24	16·25	"
*1239.	2 1/2"	6	12	13	"
1240.	Nil.				
1241.	Nil.				
1242.	Nil.				
1243.	Nil.				
WIRE WORK, ETC.					
<i>The sample exhibited by the Corporation for Item 1253 is a sample 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 5/8" in diameter. Ends of tube to be plugged with wood 3 inches long. Ends of wire frame to go into wood plugs 1 1/2"; the net to be tinned and the tube to be nickel-plated.</i>					
*1244. Baskets—Document, large	Australia	300	each	0 2 1	} Morris and Bone
*1245. Baskets—Document, small	"	400	do.	0 1 8 1/2	
1246. Gauze—Brass, any gauges and meshes ordered	"	4,000 s. ft.	sq. ft.	0 0 5 1/2	} P. Young
*1247. Gauze—Steel	"	3,000 "	do.	0 0 5	
*1248. Guards—Brass Wire, for Booking windows	"	1,000 "	do.	0 3 6	} Morris and Bone
1249. Mattresses, Wire, 7' x 2' 6" x 3 ply	"	150	each	0 10 6	
*1250. Nets, Carriage, Hat—1st Class	"	25,000 "	sq. ft.	0 1 4 1/2	P. Young
1251. Nil.					
*1252. Net, Galvanized, for window screens, 1/8" mesh	"	2,000 "	do.	0 0 5	Greer and Ashburner
*1253. Racks, Towel, Iron Wire, tinned, any sizes ordered	"	50	each	0 3 5	} P. Young
1254. Sieves—Brass, 1/2" mesh or less, and any sizes and meshes ordered	"	1,500 ins.	per 1" diam.	0 0 3	
1255. Sieves—Iron, any sizes and meshes ordered	"	6,000 "	do.	0 0 1 1/2	
Springs, Steel, Coppered—					
*1256. 9" x 8 gauge (No. 1)	"	100 gross	gross	0 14 0	} Morris and Bone
*1257. 8" x 9 gauge (No. 2)	"	750	do.	0 9 3	
*1258. 5" x 8 gauge (No. 3)	"	20 "	do.	0 9 6	
*1259. 6" x 12 gauge (No. 4)	"	25 "	do.	0 6 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
WIRE WORK, ETC.—continued.					
Wires, Steel, Crimped, Coppered—					
*1260. 5' 11½" x 6 gauge (No. 1)	Australia	40 gross	gross	1 5 0	Morris and Bone
*1261. 3' 10½" x 6 gauge (No. 2)	"	2 "	do.	1 2 6	
*1262. 3' 7½" x 6 gauge (No. 3)	"	2 "	do.	0 19 6	
*1263. 1' 4½" x 6 gauge (No. 4)	"	300 "	do.	0 11 0	
*1264. 8' 3" x 6 gauge (No. 5)	"	6 "	do.	2 4 0	
*1265. 3' 11½" x 6 gauge (No. 6)	"	40 "	do.	1 2 0	
*1266. 2' 5½" x 6 gauge (No. 7)	"	40 "	do.	1 0 0	
*1267. 5' 11½" x 6 gauge (No. 8)	"	3 "	do.	1 5 0	
*1268. 3' 11½" x 6 gauge (No. 9)	"	1 "	do.	1 2 6	
*1269. 1' 10½" x 6 gauge (No. 10)	"	1 "	do.	0 16 0	
*1270. 1' 4" x 6 gauge (No. 11)	"	50 "	do.	0 11 0	
*1271. 5' 7½" x 6 gauge (No. 12)	"	1 "	do.	1 5 0	
*1272. 5' 10½" x 6 gauge (No. 13)	"	1 "	do.	1 5 0	
*1273. 1' 7½" x 6 gauge (No. 14)	"	2 "	do.	0 13 6	
*1274. 7' 11½" x 6 gauge (No. 15)	"	1 "	do.	1 11 0	
*1275. 7' 4½" x 6 gauge (No. 16)	"	20 "	do.	1 10 0	
BASKETWARE.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*1276. Baskets—Coal	Australia	50	each	0 4 9	The Royal Victorian Institute for the Blind
*1277. Baskets—Waste-paper	"	250	do.	0 2 6	
*1278. Baskets—Waste-paper, Small	"	120	do.	0 3 0	
*1279. Hampers—Parcels	"	12	do.	1 10 0	
*1280. Trays—Basket, No. 1	"	25	do.	0 5 9	
*1281. Trays—Basket, No. 2	"	25	do.	0 5 9	
SUNDRY BRUSHWARE.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*1282. Brooms—Bass	Australia	2,000	each	0 1 3	The Royal Victorian Institute for the Blind
*1283. Brooms—Cane and Bass	"	1,000	do.	0 1 4	
*1284. Brooms—Hair, small	"	2,000	do.	0 2 4	T. Mitchell and Co. Pty. Ltd.
*1285. Brooms—Hair, 24"	"	500	do.	0 6 6	
*1286. Brooms—Hair, 24", stayed and handled, complete	"	300	do.	0 8 3	The Royal Victorian Institute for the Blind
*1287. Brooms—Bristle	"	100	do.	0 3 6	
*1288. Brooms—Millet	"	4,000	do.	0 1 5	The Royal Victorian Institute for the Blind
*1289. Brushes—Channel	"	36	do.	0 0 8	
*1290. Brushes—Clothes, lettered V.R.	"	60	do.	0 2 6	Gibaud and Son Pty. Ltd.
*1291. Brushes—Hand, Bannister	"	4,000	do.	0 1 5½	
*1292. Brushes—Hand, Bannister, Bassine	"	24	do.	0 0 8	The Royal Victorian Institute for the Blind
*1293. Brushes—Blacklead (three in a set)	"	150 sets	set	0 1 4	
*1294. Brushes—Hair, lettered V.R.	"	24	each	0 3 6	T. Mitchell and Co. Pty. Ltd.
*1295. Brushes—Nail	"	200	do.	0 0 2½	
*1296. Brushes—Scrubbing, Deck, coir	"	200	do.	0 0 10	Gibaud and Son Pty. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY BRUSHWARE—continued.					
*1297. Brushes—Scrubbing, Hand	Australia	2,000	each	0 0 9	The Royal Victorian Institute for the Blind
*1298. Brushes—Sewer	"	100	do.	0 0 10	T. Mitchell and Co. Ppy. Ltd.
*1299. Brushes—Spoke, Bristle	"	150	do.	0 1 6	
*1300. Brushes—Spoke, Fibre	"	72	do.	0 0 10	
*1301. Brushes—Tar, handled	"	1,000	do.	0 0 7½	
*1302. Brushes—Washing down	"	24	do.	0 2 2	T. Mitchell and Co. Ppy. Ltd.
*1303. Brushes—Whitewash	"	400	do.	0 0 6	J. Zevenboom and Co.
*1304. Brushes—Distemper, Fibre	"	500	do.	0 0 7½	T. Mitchell and Co. Ppy. Ltd.
*1305. Brushes—Duster, Painters'	"	1,000	do.	0 0 11¾	
*1306. Brushes—Fibre	"	1,200	do.	0 0 7	
*1307. Brushes—Flue	"	100	do.	0 0 5	
*1308. Brushes—Tarpaulin, dressing	"	200	do.	0 0 8	The Royal Victorian Institute for the Blind
*1309. Brushes—Stencil, 1"	"	25	do.	0 0 8	J. Zevenboom and Co.
*1310. Brushes—Stencil, 1½", Tarpaulin	"	300	do.	0 0 11	
*1311. Brushes—Scouring	"	300	do.	0 0 8	The Royal Victorian Institute for the Blind
*1312. Brushes—Lye	"	12	do.	0 0 10	T. Mitchell and Co. Ppy. Ltd.
*1313. Brushes—Pick	"	72	do.	0 0 4	The Royal Victorian Institute for the Blind
*1314. Swabs, Coir	"	200	do.	0 0 10	Gibaud and Son Ppy. Ltd.
*1315. Whisks—Hand	"	900	do.	0 0 9	
Refilling Heads for Chimney Sweepers—					
1316. With Whalebone	"	10	do.	0 4 0	T. Mitchell and Co. Ppy. Ltd.
1317. With Cane... ..	"	15	do.	0 1 6	Gibaud and Son Ppy. Ltd.
*1318. Brushes—Pan. Car	"	144	do.	0 0 5	The Royal Victorian Institute for the Blind

PAINTERS' BRUSHES.

The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.

The samples exhibited by the Corporation for Items 1319 to 1341, and 1345 to 1373 inclusive are samples as regards shape and quality only.

1319. Tools, Sash—No. 1	Australia	600	each	0 0 2	Gibaud and Son Ppy. Ltd.
1320. Tools, Sash—No. 2	"	100	do.	0 0 2½	J. Zevenboom and Co.
1321. Tools, Sash—No. 3	"	600	do.	0 0 3	
1322. Tools, Sash—No. 4	"	600	do.	0 0 3¾	
1323. Tools, Sash—No. 5	"	300	do.	0 0 5	
*1324. Tools, Sash—No. 6	"	2,000	do.	0 0 6¾	T. Mitchell and Co. Ppy. Ltd.
1325. Tools, Sash—No. 7	"	600	do.	0 0 8½	
1326. Tools, Sash—No. 8	"	1,200	do.	0 0 10	J. Zevenboom and Co.
1327. Tools, Sash—No. 9	"	1,000	do.	0 1 1	
1328. Tools, Sash—No. 10	"	300	do.	0 1 3	T. Mitchell and Co. Ppy. Ltd.
1329. Tools, Sash—No. 12	"	1,500	do.	0 1 8	
1330. Tools, Sash, Copper Ferrule—No. 2	"	25	do.	0 0 4	J. Zevenboom and Co.
1331. Tools, Sash, Copper Ferrule—No. 4	"	25	do.	0 0 5	
1332. Tools, Sash, Copper Ferrule—No. 6	"	100	do.	0 0 6	
*1333. Tools, Sash, Copper Ferrule—No. 8	"	25	do.	0 0 8	
1334. Tools, Sash, Copper Ferrule—No. 9	"	25	do.	0 0 10	
1335. Tools, Sash, Copper Ferrule—No. 10	"	25	do.	0 1 0	
1336. Tools, Sash, Copper Ferrule—No. 12	"	25	do.	0 1 3	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.	
				£ s. d.		
PAINTERS' BRUSHES—continued.						
1337. Brushes--2/0	Australia	250	each	0 2 1	J. Zevenboom and Co.	
*1338. Brushes--3/0	"	25	do.	0 2 8		
1339. Brushes--4/0	"	50	do.	0 3 7		
1340. Brushes--6/0	"	500	do.	0 4 8		
*1341. Brushes--8/0	"	5,000	do.	0 5 6	J. Zevenboom and Co.	
*1342. Brushes--Distemper, 10 oz.	"	100	do.	0 9 4	T. Mitchell and Co. Ppy. Ltd.	
*1343. Brushes--Distemper, 12 oz.	"	150	do.	0 11 6		
*1344. Brushes--Weatherboard	"	12	do.	0 3 3	Gibaud and Son Ppy. Ltd.	
Brushes, Varnish—						
White Bristle, Bevelled Edge—						
1345. $\frac{1}{2}$ " thick x 1" wide	"	24	do.	0 0 8	T. Mitchell and Co. Ppy. Ltd.	
1346. $\frac{1}{2}$ " thick x $1\frac{1}{2}$ " wide	"	12	do.	0 0 10		
*1347. $\frac{1}{2}$ " thick x 2" wide	"	12	do.	0 1 3		
1348. $\frac{1}{2}$ " thick x $2\frac{1}{2}$ " wide	"	12	do.	0 1 9		
Black Bristle, Bevelled Edge—						
1349. $\frac{1}{2}$ " thick x 1" wide	"	24	do.	0 0 6	J. Zevenboom and Co.	
1350. $\frac{1}{2}$ " thick x $1\frac{1}{2}$ " wide	"	12	do.	0 0 8		
*1351. $\frac{1}{2}$ " thick x 2" wide	"	12	do.	0 0 10		
1352. $\frac{1}{2}$ " thick x $2\frac{1}{2}$ " wide	"	12	do.	0 1 2		
1353. $\frac{1}{2}$ " thick x 3" wide	"	12	do.	0 1 7		
1354. $\frac{1}{2}$ " thick x 1" wide	"	12	do.	0 0 8		
1355. $\frac{1}{2}$ " thick x $1\frac{1}{2}$ " wide	"	12	do.	0 0 9		
*1356. $\frac{1}{2}$ " thick x 2" wide	"	60	do.	0 0 11		
1357. $\frac{1}{2}$ " thick x $2\frac{1}{2}$ " wide	"	12	do.	0 1 3		
1358. $\frac{1}{2}$ " thick x 3" wide	"	12	do.	0 1 6		
1359. $\frac{1}{2}$ " thick x 1" wide	"	120	do.	0 0 9		
1360. $\frac{1}{2}$ " thick x $1\frac{1}{2}$ " wide	"	12	do.	0 0 10		
*1361. $\frac{1}{2}$ " thick x 2" wide	"	12	do.	0 1 1		
1362. $\frac{1}{2}$ " thick x $2\frac{1}{2}$ " wide	"	12	do.	0 1 6		
1363. $\frac{1}{2}$ " thick x 3" wide	"	12	do.	0 2 3		
Oval, Copper Ferruled—						
1364. No. 0	"	12	do.	0 0 10	T. Mitchell and Co. Ppy. Ltd.	
1365. No. 2	"	12	do.	0 1 0		
*1366. No. 4	"	12	do.	0 1 5	J. Zevenboom and Co.	
1367. No. 6	"	12	do.	0 2 2	T. Mitchell and Co. Ppy. Ltd.	
1368. No. 7	"	12	do.	0 3 0	J. Zevenboom and Co.	
Tools, Sash, Oval, Copper Ferruled—						
1369. No. 4	"	12	do.	0 0 6		
1370. No. 6	"	12	do.	0 0 8		
*1371. No. 8	"	12	do.	0 1 0		
1372. No. 10	"	24	do.	0 1 4		
1373. No. 12	"	24	do.	0 1 6		
STEEL BRUSHES.						
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.						
*1374. Brushes--Steel, round	Australia	400	each	0 0 5 $\frac{1}{2}$	Gibaud and Son Ppy. Ltd.	
*1375. Brushes--Steel, large	"	300	do.	0 1 9		
*1376. Brushes--Steel, flat	"	300	do.	0 0 10	J. Zevenboom and Co.	
*1377. Brushes--Steel, flat, with handles 48" long	"	2,000	do.	0 1 5		
*1378. Brushes--Steel, Moulders'	"	400	do.	0 1 5	T. Mitchell and Co. Ppy. Ltd.	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
BLANKETING AND HOUSE FLANNEL.					
*1379. Blanketing	Australia	17,000 lbs.	lb.	0 1 4½	The Ballarat Woollen and Worsted Co. Ltd.
*1380. Nil					
CARPETS AND RUGS.					
The samples exhibited by the Corporation for Items 1381 to 1383 inclusive and 1385 are samples as regards quality only, and that for Item 1384 as regards quality and size only.					
*1381. Carpet—Brussels, body, any patterns ordered	Gt. Brit.	500 s. yds	sq. yd.	0 6 9	Craig, Williamson Ppy. Ltd.
*1382. Carpet—Brussels, bordering, any patterns ordered	"	100 "	do.	0 6 6	
*1383. Carpet—Brussels, stair, any patterns and widths ordered	"	200 "	do.	0 7 9	
*1384. Rugs—Floor, carriage, approved patterns, with or without fringe as ordered ..	"	25	each	0 18 6	
*1385. Paper—Felt, any widths ordered ..	Australia	300 s. yds.	sq. yd.	0 0 2½	
DRAPERY.					
The samples exhibited by the Corporation for Items 1386 to 1389, 1396 to 1399, 1404, 1407, and 1412 are samples as regards quality only.					
*1386. Baize—Green, any widths ordered ..	Gt. Brit.	100 s. yds.	sq. yd.	0 1 6½	Robertson and Mof fat Ppy. Ltd.
*1387. Nil					
*1388. Nil					
*1389. Blinds—Holland (made), of any sizes and colours ordered	Partly Australia	2,500 s. yds.	sq. yd.	0 0 11	Hicks, Atkinson and Sons Ppy. Ltd.
*1390. Calico—Unbleached, 36 in. wide	Gt. Brit.	1,500 l. yds.	lin. yd.	0 0 4½	Hicks, Atkinson and Sons Ppy. Ltd.
*1391. Calico—Unbleached, 72 in. wide	"	3,000 "	do.	0 0 10	
*1392. Calico—Unbleached, for French polishing, 36 in. wide	"	5,000 "	do.	0 0 3½	
*1393. Calico—White, 72 in. wide	"	1,000 s. yds.	sq. yd.	0 0 4½	
*1394. Calico—White, 36 in. wide	"	7,000 l. yds.	lin. yd.	0 0 4	
*1395. Combs—Hair	Germany	144	each	0 0 6½	
*1396. Cotton, in reels of 300 yards, white, any Nos. ordered	Gt. Brit.	30 doz.	dozen	0 2 5½	R. J. Harvey
*1397. Cotton, in reels of 300 yards, machine sewing, any Nos. and colours ordered ..	"	24 "	do.	0 2 5½	
*1398. Duck—Linen, Russian, 14 oz.—White, any widths ordered	"	20,000 s. yds.	sq. yd.	0 1 3½	J. Edmondson and Co.
*1399. Black, any widths ordered	"	4,000 "	do.	0 1 3½	
*1400. Dusters—Linen	"	150 doz.	dozen	0 13 9	Hicks, Atkinson and Sons Ppy. Ltd.
*1401. Dusters—Linen, check	"	50 "	do.	0 5 9	
*1402. Elastic, White, ¾ in.	"	2,000 yds.	yard	0 0 6½	
*1403. Flannelette, 27 in. wide	"	600 "	do.	0 0 4½	
*1404. Holland—Any colours and widths ordered	"	2,500 s. yds	sq. yd.	0 0 9½	
*1405. Nil					
*1406. Nil					
*1407. Silk—Sewing machine, in 1-oz. reels, any Nos. and colours ordered	Gt. Brit.	25 lbs.	lb.	0 14 6	Hicks, Atkinson and Sons Ppy. Ltd.
*1408. Ticking—Best Belgian	"	1,300 s. yds.	sq. yd.	0 0 9½	Robertson and Mof fat Ppy. Ltd.
*1409. Towels—Hand	"	300 doz.	dozen	0 14 9	Hicks, Atkinson and Sons Ppy. Ltd.
*1410. Towels—Roller	"	500 "	do.	0 17 9	
*1411. Towels—Turkey	"	20 "	do.	1 7 6	
*1412. Thread—Machine, in 2-oz. reels, any Nos. and colours ordered	"	3,500 reels	reel	0 0 5½	
*1413. Wadding—Cotton, sheet, large size, white	Australia	1,300 doz. shs.	doz. shs.	0 2 8	
*1414. Wool—Fingering	Germany	800 lbs.	lb.	0 4 3	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per	Rate.	Name of Contractor.
NAPERY, ETC.					
<i>The Contractor shall, at his own expense, mark every article with the best marking ink with such brand or lettering as the Chief Storekeeper may direct, and such marking shall be done in the presence of the Receiving Officer subsequent to his having passed the articles as being in accordance with the Contract.</i>					
†1415. Cloths—Glass	Gt. Brit.	25 doz.	dozen	0 5 6	Walpole Bros.
†1416. Cloths—Serving	"	5 "	do.	0 5 6	
†1417. Cloths—Table, Damask, large	"	2 "	do.	3 18 0	Myer's
†1418. Cloths—Table, Damask, small	"	25 "	do.	3 1 0	
†1419. Cloths—Kitchen	"	30 "	do.	0 6 9	Walpole Bros.
†1420. Serviettes	"	150 "	do.	0 7 6	
†1421. Sheets, Cotton, Twill	"	60 "	do.	1 12 0	Myer's
†1422. Slips, Pillow, Best Cotton, taped	"	30 "	do.	0 10 9	
					Walpole Bros. (Aust.) Ltd.

FEATHER DUSTERS.

*1423. Dusters—Feather, No. 34	France	150	each	0 3 5	E. Duckett and Sons
*1424. Dusters—Feather, No. 46	"	150	do.	0 6 2	
*1425. Dusters—Feather, No. 60	"	300	do.	0 9 0	
*1426. Dusters—Chinese	China	150	do.	0 0 9½	S. Cohen, Sons and Co. Pty. Ltd.
*1427. Dusters—Feather, Ostrich	Cape Colony	12	do.	0 2 0	

SERGE AND FINE TWILL WORSTED CLOTH.

The sample submitted by the Tenderer for item 1430 is a sample in every respect excepting weight.

(A) *All the Serge and Cloth must be dyed with Indigo dye.*

(B) *All the Serge and 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.*

(C) *The colour of the Serge (item 1428) and Cloth (item 1430) must be true to sample, and must be fast in shade, whether the sample be fast or not. The colour of the Serge (item 1428A) must be the same as that supplied under item 1428, and must be fast in shade, whether the sample be fast or not.*

(D) *The Serge or 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 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 Cloth supplied under this contract, a portion not exceeding 9 inches 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 Cloth supplied under this contract; and in the event of any Serge or Cloth being rejected as the result of such tests, the Contractor shall not be entitled to any payment or equivalent for any Serge or Cloth destroyed or damaged in making such tests.*

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SERGE AND FINE TWILL WORSTED CLOTH—					
<i>continued.</i>					
(E) One thread of pale blue must be woven into the full width of the heading of each piece of Serge and Cloth supplied. Any piece of Serge or 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 Cloth from the heading of which a small piece has been so removed will be subsequently received by the Chief Storekeeper under this Contract.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
†1428. Serge—All Wool, Dark Blue, 56 inches wide, exclusive of selvages, weight per lineal yard, 24 ozs.	Australia	20,000 lin. yds.	lin. yd.	0 5 9	The Ballarat Wool-len and Worsted Co. Ltd.
†1428A. Serge—All Wool, Dark Blue, 56 inches wide, exclusive of selvages....weight per lineal yard, 15 ozs.	"	12,000 " yds.	do.	0 5 0	
1429. Nil					
†1430. Cloth—Fine Twill Worsted, all Wool, Dark Blue, 56 inches wide, exclusive of selvages weight per lineal yard, 20 oz.	"	12,000 "	do.	0 7 6	
LINOLEUM.					
<i>The samples exhibited by the Corporation for Items 1431 and 1435 are samples as regards quality only; and those exhibited for Items Nos. 1432 to 1434 inclusive are samples as regards quality and colour only.</i>					
*1431. Linoleum—Inlaid, any widths and patterns ordered	Gt. Brit.	1,200 s. yds	sq. yd.	0 3 9	Church Bros. Ppy. Ltd.
*1432. Linoleum—Plain Brown, any widths ordered	"	12,000 "	do.	0 2 9½	
*1433. Linoleum—Plain, Green, any widths ordered	"	8,000 "	do.	0 2 6	C. Johnston and Co.
*1434. Linoleum—Plain, Terra Cotta, any widths ordered	"	2,500 "	do.	0 1 6	Church Bros. Ppy. Ltd.
*1435. Linoleum—Bordering, any widths and patterns ordered	"	50 "	do.	0 4 6	Robertson and Moffat Ppy. Ltd.
UPHOLSTERY.					
<i>The samples exhibited by the Corporation for Items 1440, 1441, 1448, 1454, 1457, and 1459 are samples as regards quality only.</i>					
*1436. Buttons, Leather, solid, brown, large	Gt. Brit.	1,200 gross	gross	0 0 11½	Hicks, Atkinson and Sons Ppy. Ltd.
*1437. Buttons, Leather, solid, brown, small	"	100 "	do.	0 0 9½	
*1438. Buttons, Leather, solid, green, large	"	1,000 "	do.	0 0 11½	
*1439. Buttons, Steel, clinch, with washers, black japanned	U.S.A	2,000 "	do.	0 0 9½	Eliza Tinsley
*1440. Cheese Cloth, 33" wide, with or without dressing, as ordered	Gt. Brit.	5,000 l.yds.	lin. yd.	0 0 5½	Hicks, Atkinson and Sons Ppy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
UPHOLSTERY—continued.					
*1441. Cloth—Carriage, 60" wide, blue or brown, as ordered	Gt. Brit.	200 l. yds.	lin. yd.	0 8 9	Hicks, Atkinson and Sons Pty. Ltd.
*1442. Cord—Blind, white, glaze, 2½ lbs.	"	2,500 doz. yd.	doz. yds.	0 0 6	
*1443. Cord—Blind, white, glaze, 3 lbs.	"	1,200 "	do.	0 0 7	
*1444. Cord—Blind, coloured, glaze, 2½ lbs.	"	300 "	do.	0 0 6	
*1445. Cord—Silk, blue	"	50 "	do.	0 1 0	
*1446. Corduroy—Plush	"	1,200 s. yds.	sq. yd.	0 2 6	Robertson and Mof-fat Ppy. Ltd.
Duck—Japanned, Crockett's, 1st quality, in pieces of 12 yards—					
*1447. Green, 72" wide	"	25 pieces	piece	2 12 6	
*1448. Brown, or black, as ordered, 49" wide	"	1,200 "	do.	1 13 3	
*1449. Hessian—72"	"	60,000 s. yds.	sq. yd.	0 0 5½	
*1450. Hessian—For paperhanging, 72"	"	12,000 "	do.	0 0 2½	Hicks, Atkinson and Sons Pty. Ltd.
*1451. Kapok	Samarang	1,200 lbs.	lb.	0 0 8½	
1452. Nil.					
*1453. Tape—Ladder	Gt. Brit.	300 doz. yd.	doz. yds.	0 1 9	
*1454. Tape—White, India, any sizes and numbers ordered	"	100 gr. yds.	gr. yds.	0 2 3	
1455. Twine—Laycock's or Gould's No. 47, as ordered	"	1,600 lbs.	lb.	0 2 2¾	Metcalfe and Barnard
†1456. Twine—Machine, best 6-cord, "Ainsworths" Buff Label, right or left hand twist, as ordered	"	4,000 "	do.	0 1 10½	
*1457. Velvet—Utrecht, any colours and widths ordered	"	600 sq. yds.	sq. yd.	0 4 4	
*1458. Webbing—Diaper, in pieces of 18 yards	"	100 pieces	piece	0 1 1¾	
*1459. Webbing—Brown, up to 2½", as ordered	"	4,000 yds.	yd.	0 0 3½	
*1460. Webbing—Brown, up to 3", in rolls of 24 yards	"	400 rolls	roll	0 7 3	T. Evans Ppy. Ltd.
FURNITURE AND GLASSWARE.					
<i>The Samples exhibited by the Corporation for Items 1470-1472 inclusive are samples as regards shape and badging only.</i>					
<i>Notwithstanding anything to the contrary contained in the Conditions of Tendering or Conditions of Contract, the Corporation will order from the Contractor, during the period of the Contract, the full estimated requirements for two years shown opposite to Items 1473 to 1475 and 1482.</i>					
1461. Bottoms—Chair, 3 ply, perforated, any sizes or shapes ordered	U.S.A.	800	each	0 0 5	E. Duckett and Sons
*1462. Chairs, Office	Australia	300	do.	0 13 6	C. Johnston and Co.
*1463. Chairs, Revolving, High-back	"	100	do.	1 7 6	
*1464. Chairs, Revolving, Low-back	"	100	do.	1 4 0	
*1465. Chairs, Vienna, No. 14 B.A.	Austria	300	do.	0 5 6	Church Bros. Ppy. Ltd.
*1466. Stools, Revolving	Australia	50	do.	0 16 6	C. Johnston and Co.
*1467. Toilet Sets—Delf, consisting of basin, ewer, soap dish, and brush tray	Gt. Brit.	20 sets	set	0 10 3	
*1468. Decanters—Glass, cut, engraved "Victorian Railways"	Belgium	25	each	0 4 6	
*1469. Jugs—Glass, engraved "Victorian Railways"	Gt. Brit.	15	do.	0 9 0	J. Dynon and Sons
†1470. Tumblers—Glass, cut, engraved "Victorian Railways"	Belgium	600	do.	0 0 7½	J. and B. Sniders
†1471. Tumblers—Glass, moulded, engraved "Victorian Railways"	U.S.A.	250 doz.	dozen	0 4 6	
†1472. Tumblers—Glass, moulded, ribbed, engraved "Victorian Railways"	Belgium	500 "	do.	0 3 10	
*1473. Tumblers—Glass, ¾ Imperial pint, star and flute cutting, badged, plain, heavy bottom. ½ crystal	"	50 "	do.	0 12 0	J. Dynon and Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
FURNITURE AND GLASSWARE—continued.					
*1474. Tumblers—Glass, $\frac{1}{2}$ Imperial pint, star and flute cutting, badged, plain, heavy bottom, $\frac{1}{2}$ crystal	Belgium	300 doz.	dozen	0 10 6	J. and B. Sniders
*1475. Tumblers—Glass, $\frac{1}{2}$ Imperial pint, star and flute cutting, badged, heavy bottom, $\frac{1}{2}$ crystal	"	50 "	do.	0 9 0	J. Dynon and Sons
*1476. Bottles, Cruet, Mustard	"	2 "	do.	0 10 6	J. and B. Sniders
*1477. Bottles, Cruet, Pepper	"	2 "	do.	0 10 6	
*1478. Bottles, Cruet, Salt	"	2 "	do.	0 8 6	
*1479. Bottles, Cruet, Vinegar	"	4 "	do.	0 9 0	
*1480. Dishes, Jam, unbadged, fluted, $\frac{1}{2}$ crystal ..	U.S.A.	150 "	do.	0 4 3	J. and B. Sniders
*1481. Dishes, Salad, 3" high, 8 $\frac{1}{2}$ " diameter, unbadged, fluted, $\frac{1}{2}$ crystal	"	20 "	do.	0 11 0	
*1482. Glasses, Custard, badged, star and flute cutting, $\frac{1}{2}$ crystal	Belgium	25 "	do.	0 9 6	J. Dynon and Sons
*1483. Jugs, Sauce, unbadged, $\frac{1}{2}$ crystal ..	U.S.A.	20 "	do.	0 5 0	J. and B. Sniders
*1484. Pots, Honey, unbadged, $\frac{1}{2}$ crystal ..	Germany	10 "	do.	0 9 6	
CHAMOIS SKINS.					
†1485. Skins, Chamois—Large size	Gt. Brit.	1,000	each	0 1 4	E. Duckett and Sons
SPONGES.					
*1486. Sponge—Large Carriage, perfectly dry, free from sand and all impurities	Cyprus	250 lbs.	lb.	0 18 0	Hicks, Atkinson and Sons Pty. Ltd.
BURNERS, LAMPS, ETC.					
The samples exhibited by the Corporation for Items 1525–1528, 1530, 1531, and 1532 are samples as regards quality only.					
†1487. Burners, Petrol, Gas, 50 C.P.	Germany	10 doz.	dozen	0 13 0	Falk, Stadelmann and Co. Ltd.
†1488. Burners, Petrol, Gas, 100 C.P.	"	8 "	do.	0 14 0	
†1489. Burners, Incandescent, Gas, Upright ..	"	24 "	do.	0 17 0	J. J. Himen
†1490. Burners, Incandescent, Gas, Inverted, large	Gt. Brit.	30 "	do.	2 1 0	
†1491. Burners, Incandescent, Gas, Inverted, small	"	24 "	do.	1 19 0	McKenzie and Holland Ltd.
*1492. Burners, Oil, Vapour, $\frac{1}{4}$ "	"	600 "	do.	0 5 3	
*1493. Burners, Oil, Vapour, $\frac{3}{8}$ "	"	1,200 "	do.	0 7 3	S. Cohen, Sons, and Co. Pty. Ltd.
*1494. Burners, Kerosene, Cosmo, No. 14 ..	Germany	40 "	do.	0 13 0	
*1495. Burners, Kerosene, 1" Star	U.S.A.	150 "	do.	0 4 8	E. Duckett and Sons
*1496. Nil					
*1497. Nil					
*1498. Collars, Brass, 1"	Gt. Brit.	200 "	do.	0 0 5 $\frac{1}{2}$	
*1499. Collars, Brass, Cosmo, No. 14	Germany	60 "	do.	0 0 6	Briscoe and Co. Ltd
1500. Nil					
*1501. Lamps, Cosmo, No. 14	Gt. Brit.	24 "	each	0 5 11	
*1502. Lamps, Hurricane, "Rayo"	U.S.A.	72 "	dozen	1 4 0	
Lux Lamp Parts—					
*1503. Caps, Flame Spreader	Australia	100 "	do.	0 6 0	J. J. Himen
*1504. Caps, Nipple Valve	"	40 "	do.	0 4 0	
*1505. Flame Spreaders	"	30 "	do.	2 4 0	
*1506. Membranes	"	720 sets	set	0 0 6 $\frac{1}{2}$	Lux Light Coy. of Victoria.
*1507. Nipples, 700 C.P.	"	120 doz.	dozen	0 5 3	
*1508. Sockets, Nipple	"	100 "	do.	0 4 6	J. J. Himen
*1509. Tubes, Burner	"	72 "	do.	5 14 0	
*1510. Tubes, Centre	"	120 "	do.	0 2 6	
*1511. Tubing, Kerosene	Germany	2,000 yards	yd.	0 0 6	
*1512. Tubing, Carbonic Gas	"	200 "	do.	0 1 4	Lux Light Coy. of Victoria.
*1513. Rods, Aerogen	Australia	10 gross	gross	0 11 0	
*1514. Rods, Upright, Incandescent Gas Mantle	Germany	50 "	do.	0 1 3	Welsbach Light Co. of Aust. Ltd.
†1515. Mantles, Lux Lamp "Gerta"	"	2,500 doz.	dozen	0 12 6	J. J. Himen

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
BURNERS, LAMPS, ETC.—continued.					
Mantles, Incandescent—					
†1516. Upright, "Ironclad"	Gt. Brit.	5,000 doz.	dozen	0 3 9	McMicking and Co.
†1516A. Upright, "Bow"	Australia		do.	0 4 0	Welsbach Light Co. of Aust. Ltd.
†1516B. Upright, "Gerta"	Germany	1,000 "	do.	0 4 3	J. J. Himen
†1517. Inverted	Gt. Brit.		do.	0 4 0	
Shades, Opal, for Upright Incandescent Gas Lamps—					
†1518. 9½", Plain	Germany	48 doz.	do.	0 10 6	Welsbach Light Co. of Aust. Ltd.
1519. Nil	"		do.	0 12 0	
†1520. 11", Plain	"		do.	0 12 6	
1521. Nil	"		do.	0 12 6	
†1522. 12", Plain	"	12 "	do.	0 4 3	Briscoe and Co. Ltd.
1523. Nil	"		do.	0 8 0	
*1524. Unions, Brass Barrel, for Brass, ¾"	Australia		do.	0 12 0	
1525. Unions, Brass Barrel, for Iron, ¾"	"		do.	0 17 6	
*1526. Unions, Brass Barrel, for Iron, ¾"	"	12 "	do.	1 6 6	E. Duckett and Sons
*1527. Unions, Brass Barrel, for Iron, ¾"	"		do.	0 0 10	
*1528. Unions, Brass Barrel, for Iron, 1"	Gt. Brit.	1,200 lbs.	lb.	0 0 6½	S. Cohen, Sons, and Co.
*1529. Wick, Cotton, Lamp	"	120 rolls	roll	0 0 4½	
*1530. Wick, Tape, 1½" and upwards, as ordered, in rolls of 12 lineal yards	"	10,000 doz.	dozen	0 0 1½	E. Duckett and Sons
Wick, Cotton, Kerosene, 8" long—	"	6,000 "	do.	0 0 11	
*1531. ½" or ¾", as ordered	"	600 "	do.	0 0 4½	E. Duckett and Sons
*1532. ½" and upwards, as ordered	"	40 "	do.	0 0 11	
*1533. Wick, Cosmo, 8" long, No. 14	"				
*1534. Wick, Rochester Lamp, 7" long	"				
LAMP CHIMNEYS, GLASSES, ETC.					
The samples exhibited by the Corporation for Items 1542, 1543, and 1555 are samples as regards shape, colour, and quality only.					
*1535. Chimneys—Incandescent Gas, with side holes, 6½"	Austria	1,200 doz.	dozen	0 2 2½	J. J. Himen
*1536. Chimneys—Lamp, large slip	Australia	3,500 "	do.	0 2 6	Dott and Co.
*1537. Chimneys—Roof Lamp	"	2,000 "	do.	0 2 6	
*1538. Chimneys—Rochester Lamp	"	150 "	do.	0 3 0	E. Duckett, and Sons
*1539. Chimneys—Cosmo Lamp, No. 14	Germany	1,200 "	do.	0 1 6	
*1540. Glasses—Hurricane Lamp	"	200 "	do.	0 3 3	Dott and Co.
*1541. Glasses—Bottom for Roof Lamp	Australia	1,000 "	do.	1 4 0	
*1542. Glasses—Bent, red, any sizes ordered	Gt. Brit.	1,000 "	do.	0 2 1	Brooks, Robinson and Co. Ltd.
*1543. Glasses—Bent, green, any sizes ordered	"	800 "	do.	0 2 5	
*1544. Glasses—Bent, Lux Lamp	Australia	200 "	do.	1 8 0	R. W. Collyer and Son
Globes—Inverted Gas Burner—					
*1545. "Bland"	Austria	60 "	do.	0 4 0	Falk, Stadelmann and Co. Ltd.
*1546. "C.I."	"	30 "	do.	0 6 0	J. J. Himen
*1547. "Mignon"	Germany	150 "	do.	0 3 0	Falk, Stadelmann, and Co. Ltd.
*1548. "Nico"	"	150 "	do.	0 5 6	
*1518A. "Nico," ½ Opal and ½ Clear	"	150 "	do.	0 11 0	Dott and Co.
*1519. Globes—Pintsch Gas, 6"	Australia	300 "	do.	0 16 0	
*1550. Globes—Pintsch Gas, 8"	"	400 "	do.	1 7 0	Lux Light Co. of Vict.
*1551. Globes—Pintsch Gas, 10"	"	150 "	do.	1 15 0	
*1552. Globes—Lux Lamp, 9½" inside diameter	"	25 "	do.	3 0 0	R. W. Collyer and Son
*1553. Globes—Lux Lamp, 13½" diameter	"	25 "	do.	6 0 0	
*1554. Glasses—Gate Lamp, ruby, 6"	"	20 "	do.	1 5 0	Brooks, Robinson, and Co. Ltd.
*1555. Glasses—Front, for Hand Signal Lamps, any sizes ordered	"	700 "	do.	0 5 0	McKenzie and Holland Ltd.
*1556. Lenses—Ruby, 4"	Gt. Brit.	50 "	do.	1 3 0	J. J. Himen
*1557. Lenses—White, 2"	"	250 "	do.	0 3 11	
*1558. Lenses—White, 3"	"	150 "	do.	0 6 3	J. J. Himen
*1559. Lenses—White, 4"	"	150 "	do.	0 10 6	
*1560. Lenses—White, 6"	"	250 "	do.	1 2 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY CANVAS.					
<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>					
<i>Each delivery of the Canvas may, at the option of the Corporation, be subjected to the following tensile tests, viz. :—</i>					
<i>Strips of 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>					
Item Nos. and Description.	Average on each of 12 strips 12 x 1.				
	On Warp.	On Weft.			
1561 & 1568 .. 33 oz. Canvas	270 lbs.	530 lbs.			
1562 & 1569 .. 30 ..	250 ..	500 ..			
1563 & 1570 .. 22 ..	225 ..	390 ..			
1564 .. 20 ..	200 ..	390 ..			
1565 .. 16 ..	200 ..	250 ..			
1566 .. 14 ..	200 ..	215 ..			
1567 .. 12 ..	190 ..	200 ..			
1571 OO, Blehd. ..	185 ..	330 ..			
1572 Tanned ..	125 ..	125 ..			
<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>					
†1561. Canvas—36" wide, 33 oz. per sq. yard ..	Gt. Brit.	15,000 yds.	lin. yd.	0 2 2	The Boase Spinning Co. Ltd.
†1562. Canvas—36" wide, 30 oz. per sq. yard ..	"	10,000 ..	do.	0 2 2½	J. Edmondson and Co.
†1563. Canvas—36" wide, 22 oz. per sq. yard ..	"	12,000 ..	do.	0 1 10¾	Robertson and Moffat Ppy. Ltd.
†1564. Canvas—36" wide, 20 oz. per sq. yard ..	"	6,000 ..	do.	0 1 6¾	J. Edmondson and Co.
†1565. Canvas—36" wide, 16 oz. per sq. yard ..	"	10,000 ..	do.	0 1 5½	Robertson and Moffat Ppy. Ltd.
†1566. Canvas—36" wide, 14 oz. per sq. yard ..	"	4,000 ..	do.	0 1 3¾	J. Edmondson and Co.
†1567. Canvas—36" wide, 12 oz. per sq. yard ..	"	2,500 ..	do.	0 1 1½	The Boase Spinning Co. Ltd.
†1568. Canvas—24" wide, 33 oz. per sq. yard ..	"	2,500 ..	do.	0 1 5¾	J. Edmondson and Co.
†1569. Canvas—24" wide, 30 oz. per sq. yard ..	"	9,000 ..	do.	0 1 5¾	Robertson and Moffat Ppy. Ltd.
†1570. Canvas—24" wide, 22 oz. per sq. yard ..	"	4,500 ..	do.	0 1 3¾	J. Edmondson and Co.
†1571. Canvas—24" wide, OO, Bleached 28 oz. per sq. yard ..	"	200 ..	do.	0 1 3½	T. Evans Ppy. Ltd.
†1572. Canvas—36" wide, Tanned, 16 oz. per sq. yard ..	"	1000 sq. yds.	sq. yd.	0 2 1	
CANVAS HOSE.					
†1573. Hose—Canvas, 2" ..	Gt. Brit.	200 feet	foot	0 0 4½	Robertson and Moffat Ppy. Ltd.
†1574. Hose—Canvas, 2½", for other than fire extinction purposes ..	"	12,000 ..	do.	0 0 5½	
†1575. Hose—Canvas, 2½", for fire extinction purposes ..	"		do.	0 0 4½	
†1576. Hose—Canvas, 3" ..	"	3,000 ..	do.	0 0 6½	
†1577. Hose—Canvas, 4" ..	"	1,500 ..	do.	0 0 8½	
†1578. Hose—Canvas, 5" ..	"	500 ..	do.	0 0 10½	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CANVAS BAGS, TENTS, AND FLIES.					
<i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
*1579. Bags—Tool, canvas	Australia	200	each	0 7 1	E. Evans
*1580. Bags—Water, canvas	"	400	do.	0 4 11	T. Evans Ppy. Ltd.
*1581. Bottles—Water, canvas	"	750	do.	0 0 8½	
†1582. Flies—Calico, for 6' x 8' Tents	"	100	do.	0 6 10	E. Evans
†1583. Flies—Calico, for 8' x 10' Tents	"	30	do.	0 9 4	
†1584. Flies—Calico, for 10' x 12' Tents	"	50	do.	0 12 4	T. Evans Ppy. Ltd.
†1585. Tents—Calico, 6' x 8'	"	2,500	do.	0 9 3	
†1586. Tents—Calico, 8' x 10'	"	50	do.	0 14 3	E. Evans.
†1587. Tents—Calico, 10' x 12'	"	50	do.	0 19 6	
*1588. Tents—Duck	"	25	do.	2 1 0	T. Evans Ppy. Ltd.
*1589. Flies—Duck	"	25	do.	1 1 6	
SPONGE CLOTHS AND SEAMING TWINE.					
†1590. Cloths—Sponge, 3½ oz. each	Gt. Brit.	400 gross	gross	1 7 9	Hicks, Atkinson and Sons Pty. Ltd. J. Edmondson and Co.
†1591. Cloths—Sponge, 2 oz. each	"	200 "	"	0 16 1	
†1592. Twine—Seaming, Flax	"	1,200 lbs.	lb.	0 1 9½	
MOPS.					
*1593. Mops—Thread, coloured, 15 oz.	Gt. Brit.	200 doz.	dozen	0 7 5	E. Duckett and Sons
CORDAGE.					
<i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
<i>The samples exhibited by the Corporations for Items 1594, 1595, 1596, 1597, 1598, and 1602 are samples as regards shape and quality only.</i>					
*1594. Cord—Sash, Single Cable Laid, any numbers ordered	Australia	400 lbs.	lb.	0 1 2	J. Miller and Co. Ppy. Ltd.
*1595. Cord—Sash, Patent, any numbers ordered	"	2,000 "	do.	0 1 3	
*1596. Cord—Sash, "Silverlake," any numbers ordered	U.S.A.	1,000 "	do.	0 2 2	Briscoe and Co. Ltd.
*1596a. Cord—Sash, "Samson," any numbers ordered	Australia	100 "	do.	0 1 9½	
*1597. Cord—Whip, any sizes ordered	"	600 "	do.	0 3 0	J. Miller and Co Ppy. Ltd.
*1598. Cord—Nicking line, any sizes ordered	"	50 cwt.	cwt.	4 18 0	
*1599. Packing—Flax, pure	"	25 "	do.	2 0 0	
*1600. Spun yarn—Jute	"	20,000 lbs.	lb.	0 0 10½	
1601. Nil					
*1602. Twine—Fine, Medium or Coarse, as ordered	"				
COIR MATS.					
<i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
<i>The samples exhibited by the Corporation are samples as regards shape and quality only.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
COIR MATS—continued.						
*1603. Mats—Door, Coir, any sizes ordered, with "V.R." woven in coloured fibre ..	Australia	1,500 sq. ft.	sq. ft.	0 1 8	The Royal Victorian Institute for the Blind	
*1604. Mats—Carriage, Coir, skeleton, any sizes ordered	"	2,500 "	do.	0 1 0		
ROPE.						
The samples exhibited by the Corporation for Items 1611 and 1612 are samples as regards quality only.						
The Rope to be supplied under Items Nos. 1606 to 1613 inclusive must be packed in hessian. The hessian packing will, as far as practicable, be returned to the Contractor at the Spencer-street Store.						
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.						
1605. Rope—Coir, 12" to 16", as ordered ..	Australia	40 cwt.	cwt.	2 3 0	M. Donaghy and Sons Ppy. Ltd.	
1606. Rope—Europe, entirely of new Russian hemp, closely and well laid, 1" to 12", as ordered, with blue worsted thread in one strand	"	25 "	do.	3 3 0		
1607. Rope—Europe, bolt, entirely of new Russian hemp, up to 3", as ordered, with blue worsted thread in one strand ..	"	150 "	do.	3 3 0		
Rope—Manila, fine and long fibre, with blue worsted thread in one strand—						
1608. ½" up to 2½", as ordered	"	200 "	do.	3 13 0		
1609. Over 2½" up to 12", as ordered ..	"	300 "	do.	3 13 0		
1610. Rope—Manila, stretched for driving belts—3½" to 5½", and 3 or 4 strands, as ordered ..	"	200 "	do.	4 2 6		
*1611. Rope—New Zealand Flax, 1" to 2", as ordered, with blue yarn in one strand	"	1,000 "	do.	2 5 0		
*1612. Rope—New Zealand Flax, 2½" to 3", as ordered, with one blue yarn in each strand	"	3,000 "	do.	2 5 0		
*1613. Rope—Lashing, New Zealand Flax	"	60 "	do.	2 10 0		
SHIP CHANDLERY.						
The samples exhibited by the Corporation for Items 1614, 1626, and 1637 are samples as regards shape and quality only.						
The Pitch supplied under Item 1627 shall be free from acid, and in every respect to the satisfaction of the Chief Storekeeper.						
*1614. Bunting—18", red, green, or white, as ordered	Gt. Brit.	6,000 l. yds.	lin. yd.	0 0 5½	J. Baird	
1615. Chalk—Blue	"	150 lbs.	lb.	0 0 2	W. and G. Dean	
1616. Chalk—Red	"	150 "	do.	0 0 1½		
*1617. Chalk—White	"	100 cwt.	cwt.	0 3 8	Briscoe and Co. Ltd.	
*1618. Eyelets and Washers—Brass, 1" ..	"	150 gross	gross	0 2 5		
*1619. Eyelets and Washers—Brass, 1½" ..	"	1,200 "	do.	0 2 9	Evan Evans	
*1620. Felt—Tarred, 32" x 40"	"	2,000 sheet	sheet	0 0 4		
1621. Nil					J. Baird	
†1622. Grease—Antifriction, Black, in 1-cwt. casks	Australia	100 cwt.	cwt.	0 10 3	W. and G. Dean Ramsay and Treganowan	
†1623. Grease—Calypsol	U.S.A.	2 "	do.	5 12 0		

Item No. and Description.	Country o Manu- fact-re.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
SHIP CHANDLERY—continued.					
*1624. Hooks—Clip, with thimbles, galvanized ..	Gt. Brit.	500 doz.	dozen	0 6 0	J. Baird
*1625. Marline	"	1,200 lbs.	lb.	0 0 8½	} Paul and Gray Ltd.
*1626. Palms—Sewing or Roping, as ordered, "Squires"	"	12	each	0 2 1	
1627. Pitch—Specially prepared and suitable for cable laying	Australia	30 tons	ton	5 0 0	J. Forbes and Co.
1623. Pitch—Stockholm, in 7 or 14 lb. boxes, as ordered	Gt. Brit.	20 cwt.	cwt.	0 14 0	Briscoe and Co. Ltd.
1629. Pitch—Trinidad Asphaltum, in about 2½-cwt. casks	Trinidad	20 "	do.	0 14 0	J. Forbes and Co.
*1630. Scrapers—Ship, handled	Gt. Brit.	50	each	0 0 8½	Briscoe and Co. Ltd.
*1631. Spun yarn—Tarred	"	700 lbs.	lb.	0 0 7	Inglis, Smith and Co.
1632. Tar—Distilled, in casks or drums, as ordered	Australia	1,500 gals.	gallon	0 0 7½	W. and G. Dean
1633. Tar—Distilled, in Departmental tanks in Contractor's yard	"	15,000 "	do.	0 0 6	J. Forbes and Co.
†1634. Tar—Stockholm	Sweden	700 "	do.	0 1 7	Paul and Grey Ltd.
†1635. Tar—Stockholm, for seaming twine	"	250 "	do.	0 1 7	} W. and G. Dean
1636. Tar—Oil of, Heavy	Australia	500 "	do.	0 1 3	
*1637. Thimbles—Iron, galvanized, ¾" to 1¼", as ordered	Gt. Brit.	1,200 doz.	dozen	0 0 4½	} J. Baird
*1638. Thimbles—Iron, galvanized, long	"	600 "	do.	0 2 0	
CANDLES, MATCHES, SOAP, ETC.					
†1639. Candles—Stearine, full weight or short chamber, as ordered	Australia	20,000 lbs.	lb.	0 0 5½	McMicking and Co;
†1640. Candles—Stearine, Carriage, short, 6 to the pound	"	4,000 "	do.	0 0 7	Briscoe and Co. Ltd.
†1641. Glycerine	"	500 "	do.	0 1 1	Lewis and Whitty
†1642. Matches, Wood Safety	"	1,500 gross boxes	gross of boxes	0 2 1½	Briscoe and Co Ltd.
*1643. Matches, Wax, Blueheads	"	10 "	do.	0 3 6	E. L. Bell and Co. Ppy. Ltd.
†1644. Soap, "Monkey," in bars	U.S.A.	600 lbs.	lb.	0 0 4½	} Briscoe and Co. Ltd.
†1645. Soap, powdered, in ½-lb. or 1-lb. packets, as ordered	Australia	10,000 "	do.	0 0 6	
†1646. Soap, Sand, in boxes of 72 bars	"	75 boxes	box	0 0 6	S. Cohen, Sons, and Co. Ppy. Ltd.
†1647. Soap, Soft	"	800 cwt.	cwt.	1 1 0	} Briscoe and Co Ltd.
†1648. Soap, Toilet, in cake "Turkish Bath"	"	3,000 lbs.	lb.	0 0 7½	
1649. Soap, "Velvet," in boxes of 36 bars	"	50 boxes	box	1 2 6	} Lewis and Whitty
*1650. Soap, "Special," yellow, in bars, 32's	"	400 cwt.	cwt.	1 4 0	
1651. Soaperine	"	35 "	do.	1 17 4	S. Lowe
†1652. Soda Crystals, washing	"	200 "	do.	0 5 5	} Briscoe and Co. Ltd.
†1653. Tapers	Gt. Brit.	800 lbs.	lb.	0 1 1	

BELTING.

The samples exhibited by the Corporation for Items
1654 to 1660 inclusive are samples as regards
quality only.

Belting, Leather—					
Single, hemp sewn—					
*1654. Up to 4" wide, as ordered	Australia	5,000 sq. ft.	sq. ft.	0 2 9	F. Vial and Sons
*1655. 4½" to 6" wide, as ordered	"	600 "	do.	0 2 10	Hopkins Bros. and Odlum Ppy. Ltd.
Single, thong sewn—					
*1656. Up to 4" wide, as ordered	"	200 "	do.	0 2 9	F. Vial and Sons
*1657. 4½" to 6" wide, as ordered	"	100 "	do.	0 3 0	Hopkins Bros. and Odlum Ppy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BELTING—continued.					
Double, thong sewn—					
*1658. Up to 4" wide, as ordered	Australia	1,500 sq. ft.	sq. ft.	0 5 0	Hopkins Bros. and Odum Pty. Ltd.
*1659. 4½" to 6" wide, as ordered	"	1,000 "	do.	0 5 2	
*1660. 6½" to 8" wide, as ordered	"	150 "	do.	0 5 4	
				Percentage off Price List furnished by Tenderer with his tender.	
1661. Belting Composition "Dicks Balata" ..	Gt. Brit.	£1,000	..	27½%	J. Hardie and Co.
*1662. Belting, Camel Hair, 3" "Camel" ..	"	100 lin. ft.	..	10%	Cameron and Sutherland
*1662A. Belting, Camel Hair, 3" "Camel Tail" ..	"			10%	
†1662B. Belting, Camel Hair, 3" "Camel Hair," "G" quality	"			25%	
LEATHER.					
The Butts supplied under Item 1665 are to be of uniform thickness and special quality, properly trimmed, and must be free from flesh cuts, blemishes, and brands. The Butts must be prepared with the constituents as in the sample, and must be close in grain, very firm, and capable of resisting an air pressure of not less than 60 lbs. per square inch. The leather must not be too dry, as it has to be moulded into shape which bends the Butts at a right angle.					
The sample exhibited by the Corporation for Item 1673 is a sample as regards shape and quality only.					
Leather—					
*1663. Basil—Large size	Australia	700	each	0 1 2	G. Pizzey and Son
*1664. Bellows	"	150 cwt.	cwt.	8 17 4	
*1665. Butts	"	1,000 lbs.	lb.	0 3 0	Pyrotan Leather Ltd.
*1666. Harness, brown	"	25 cwt.	cwt.	8 12 8	G. Pizzey and Son
*1667. Harness, black	"	25 "	do.	8 7 0	
*1668. Hides, Bull, prepared in Oil	"	20 "	do.	6 10 0	Pyrotan Leather Ltd.
*1669. Hides, white, soft	"	15 "	do.	13 1 4	G. Pizzey and Son
*1670. Rein, brown, stained	"	40 "	do.	10 16 8	Pyrotan Leather Ltd.
1671. Nil.					
*1672. Sole—Trimmed, Heavy Medium ..	"	350 "	do.	9 0 0	G. Pizzey and Son
*1673. Strips, ½" wide, not less than 30" in length	"	75 lbs.	lb.	0 1 6	Pyrotan Leather Ltd.
LEATHER GOODS.					
The sample exhibited by the Corporation for Item 1677 is a sample as regards shape, quality, and style of lettering only.					
*1674. Bags—Cash, small, plain	Australia	150	each	0 1 0	W. H. Hunter and Co.
*1675. Bags—Cash, large, plain	"	48	do.	0 1 4½	G. Pizzey and Son
*1676. Bags—Cash, Hand, 16"	"	12	do.	1 5 6	
*1677. Bags—Weighbridge Ticket, lettered, as ordered	"	12	do.	0 10 9	W. H. Hunter and Co.
*1678. Buckets, Leather	"	75	do.	0 14 0	Hopkins Bros. and Odum Pty. Ltd.
INDIA-RUBBER & INDIA-RUBBER GOODS.					
The samples exhibited by the Corporation for Items 1680, 1696, 1697, and 1698 are samples as regards shape and quality only, and the samples exhibited by the Corporation for Items 1685 to 1687 are samples as regards quality only.					
The sample submitted by the tenderer for Item 1688 is a sample as regards quality only.					
The sample exhibited by the Corporation for Item No. 1690 is a sample as regards thickness only.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
INDIA-RUBBER AND INDIA-RUBBER GOODS—					
<i>continued.</i>					
1679. Boots, Thigh, I.R., sizes 8, 9, or 10, as ordered	Australia	100 pairs	pair	0 17 6	Perdriau Rubber Co. Ltd.
*1680. Buffers—Pump, I.R., 3" to 6", as ordered ..	"	25 lbs.	lb.	0 4 0	The Dunlop Rubber Co. of Australasia Ltd.
*1681. Bumpers, I.R., $\frac{5}{8}$ "	"	200 doz.	dozen	0 1 4 $\frac{1}{2}$	Perdriau Rubber Co. Ltd.
*1682. Bumpers, I.R., $\frac{3}{4}$ "	"	1,000 "	do.	0 1 6	Barnet Glass Rubber Co. Ltd.
*1683. Buttons, I.R.	"	150 "	do.	0 0 6	
1684. Gloves, I.R., sizes 8, 9, or 10, as ordered ..	"	30 pairs	pair	0 5 3	
*1685. India-rubber—Sheet, Vulcanized, any sizes and thicknesses ordered	"	250 lbs.	lb.	0 1 4	Perdriau Rubber Co. Ltd.
*1686. India-rubber—Sheet, Vulcanized, with canvas insertion, any sizes and thicknesses ordered	"	10,000 "	do.	0 0 7 $\frac{1}{2}$	Barnet Glass Rubber Co. Ltd.
*1687. India-rubber—Sheet, Red, any sizes and thicknesses ordered	"	6,000 "	do.	0 1 9	
†1688. India-rubber—Sheet, Red, "Perdriau Rubber Co.", any sizes and thicknesses ordered	"	600 "	do.	0 1 6	Perdriau Rubber Co. Ltd.
*1689. Mats, I.R., Fluted	"	200	each	1 7 0	Barnet Glass Rubber Co. Ltd.
*1690. Mats, I.R., Fluted, 3' x 3'	"	24	do.	0 17 6	The Dunlop Rubber Co. of Australasia Ltd.
*1691. Stops, Door, I.R.	"	100 doz.	dozen	0 2 6	Perdriau Rubber Co. Ltd.
*1692. Tips, Finger, I.R.	"	700 "	do.	0 0 7 $\frac{1}{2}$	The Colonial Rubber Co. Ltd.
*1693. Tips, Chair, I.R.	"	25 "	do.	0 3 0	
*1694. Tubing, I.R., $\frac{1}{8}$ " diameter	"	9,000 ft.	foot	0 0 1 $\frac{1}{2}$	The Dunlop Rubber Co. of Australasia Ltd.
*1695. Tubing, I.R., $\frac{3}{8}$ " diameter	"	800 "	do.	0 0 3	Perdriau Rubber Co. Ltd.
*1696. Washers—For Gauge Glasses, flat or round as ordered, any sizes ordered	"	200 gross	gross	0 5 0	Barnet Glass Rubber Co. Ltd.
*1697. Washers—With Insertion, any sizes ordered	"	200 "	do.	0 10 0	
*1698. Washers—For Royle's Unions, any sizes ordered	"	25 doz.	dozen	0 1 7	The Colonial Rubber Co. Ltd.
I.R. HOSE.					
<i>The sample submitted by the Tenderer for Item 1707 is a sample as regards shape and quality only.</i>					
Hose—India-rubber, Vulcanized—					
†1699. 3-ply, $\frac{1}{2}$ " diameter, ordinary quality ..	Australia	1,600 feet	foot	0 0 4 $\frac{3}{4}$	The Dunlop Rubber Co. of Australasia Ltd.
†1700. 3-ply, $\frac{3}{4}$ " diameter, ordinary quality ..	"	8,000 "	do.	0 0 5 $\frac{1}{2}$	
†1701. 4-ply, $\frac{3}{4}$ " diameter, special quality ..	"	1,600 "	do.	0 0 10	
†1702. 3-ply, 1" diameter, ordinary quality ..	"	2,500 "	do.	0 0 7 $\frac{1}{4}$	Perdriau Rubber Co. Ltd.
†1703. 3-ply, 1 $\frac{1}{2}$ " diameter, ordinary quality ..	"	60 "	do.	0 1 1	
*1704. 5-ply, $\frac{1}{2}$ " diameter	"	4,000 "	do.	0 0 9	
†1705. 4-ply, 2" diameter	"	4,000 "	do.	0 1 10	The Dunlop Rubber Co. of Australasia Ltd.
†1706. 4-ply, 2 $\frac{1}{2}$ " diameter	"	5,000 "	do.	0 2 1	
†1707. 4-ply, 2" diameter, Armoured, in any lengths as ordered	"	6,000 "	do.	0 2 1	
*1708. 5-ply, $\frac{3}{4}$ " diameter, Steam, Marline ..	"	500 "	do.	0 1 10	Barnet Glass Rubber Co. Ltd.
*1709. Pintsch, Gas, in 40-ft. lengths	"	120 lengths	length	3 10 0	Perdriau Rubber Co. Ltd.
1710. Nil.					
1711. Nil.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PACKING.					
The samples exhibited by the Corporation for Items 1716, 1718, 1719, and 1720 are samples as regards quality only.					
The samples submitted by the Tenderer for Items 1714 and 1715 are samples as regards quality only.					
*1712. Asbestos, Powder	Gt. Brit.	12 cwt.	cwt.	0 12 0	Barnet, Glass Rubber Co. Ltd.
*1713. Asbestos, Composition, Boiler, Steam Pipe, non-conducting	"	20 "	do.	0 12 0	
†1714. Packing—Square, any sizes ordered	Australia	300 "	do.	6 10 0	The Dunlop Rubber Co. of Australasia Ltd.
†1715. Packing—Round, $\frac{3}{8}$ " or $\frac{1}{2}$ ", as ordered	"	2 "	do.	6 1 0	
*1716. Packing—Asbestos, any sizes ordered	"	250 lbs.	lb.	0 1 0	Bell's Asbestos Australian Agency Ltd.
*1717. Packing—Asbestos, Cord	Gt. Brit.	1,000 "	do.	0 0 10 $\frac{1}{2}$	
*1718. Packing—Asbestos, Millboard, any thicknesses ordered	"	7,000 "	do.	0 0 2 $\frac{1}{2}$	Dunlop Rubber Co. of Australasia Ltd.
*1719. Packing—Graphite, square, $\frac{1}{2}$ " or $\frac{3}{8}$ ", as ordered	Australia	56 "	do.	0 0 10 $\frac{1}{2}$	
*1720. Packing—Harris, $\frac{5}{16}$ " to $\frac{3}{8}$ ", as ordered	"	28 "	do.	0 1 3	The Colonial Rubber Co. Ltd.
1721. Packing—Klingerite, up to $\frac{1}{4}$ " thick, as ordered	Austria	300 "	do.	0 4 5	
1722. Jointing, "Tauril," $\frac{1}{32}$ " or $\frac{1}{16}$ " thick, as ordered	Gt. Brit.	2,000 "	do.	0 4 1 $\frac{1}{2}$	A. Adams and Co.
OILS, VARIOUS.					
The Kerosene to be supplied under Item No. 1724 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.					
†1723. Oil—Castor, in half-cases	Australia	7,000 gals.	gallon of 9 lbs. 9 ozs. avoird.	0 3 4	Lycett Pty. Ltd.
1724. Oil—Kerosene, 300° high test, in barrels	U.S.A.	18,000 "	gallon of 8.25 lbs. avoird.	0 1 1	J. Service and Co.
†1725. Oil—Lard, winter strained	Gt. Brit.	300 "	Imp. gal.	0 6 0	W. Barrie and Co.
†1726. Oil—Machine	British Burmah	10,000 gals.	gallon of 9 lbs. avoird.	0 1 4 $\frac{1}{2}$	Ramsay and Treganowan
†1727. Oil—Neatsfoot	Australia	7,000 "	do.	0 1 6	Vacuum Oil Co. Pty. Ltd.
†1728. Oil—Neatsfoot, Saponifiable	"	1,000 "	do.	0 1 8	Neptune Oil Co. Ltd.
†1729. Oil—For Signal Apparatus	U.S.A.	800 "	do.	0 1 10 $\frac{1}{2}$	Vacuum Oil Co. Pty. Ltd.
†1730. Oil—For Turbines, Parsons' "C" grade	Russia	1,500 "	Imp. gal.	0 2 0	W. Adams and Co. Ltd.
†1731. Oil—For Gas Engines	Partly Australia	400 "	do.	0 2 3	Cox and Farrell
†1732. Oil—Mobil B	U.S.A.	800 "	do.	0 2 6	W. Barrie and Co.
†1733. Oil—For Compressors	"	150 "	do.	0 3 3	W. Adams and Co. Ltd.
†1734. Oil—Petroleum, for Engine Cleaning	Australia	50,000 "	do.	0 0 9 $\frac{1}{2}$	The Brit. Aust. Oil Co. Ltd.
†1735. Oil—Valvoline Cylinder	U.S.A.	200 "	do.	0 4 6	Valvoline Oil Co.
†1736. Oil—For Oil Engine Cylinder	"	1,600 "	do.	0 1 11	C. Atkins and Sons Pty. Ltd.
†1737. Oil—Fuel for Coulson Oil Engines	Australia	15,000 "	do.	0 0 10	The British Australian Oil Co. Ltd.
†1738. Oil—Fuel for other Types of Oil Engines	"	2,500 "	do.	0 0 10	
COLOURS, ETC.					
Item No.	Specifications.				
1739.	25.4 per cent. Volatile Matter, 74.6 per cent. Ash.				
1741.	57.9 per cent. Volatile Matter, 42.1 per cent. Ash.				
1743.	Volatile Matter, 31.3 per cent.; Ash, 68.7 per cent.				
1748.	True Prussian Blue, 53.9 per cent., good color and finely ground.				
1749.	Silica, 46.2 per cent.; Alumina, 22.7 per cent.; good color and finely ground.				
1758.	Lead Chromate on Lead Sulphate Base, 20 per cent. Chromic Oxide, good color and finely ground.				

Item No. and Description.		Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
					£ s. d.	
COLOURS, ETC.—continued.						
Item No.	Specifications.					
1759.	Lead Chromate on Lead Sulphate Base, 13.7 per cent. Chromic Oxide, good color and finely ground.					
1762.	5 per cent. of the dryer dried standard White Lead Paints in oil in under 18 hours to a good film.					
1767.	Contains 77.6 per cent. Insoluble Matter, balance Prussian Blue and Chrome yellow.					
1780.	True Basic Carbonate of Lead, 79.6 per cent. Metallic Lead, 25 per cent. Lead Hydrate.					
1782.	Ferric Oxide, 13.8 per cent.; Insoluble Matter, 71.5 per cent.; good color and finely ground.					
1783.	Ferric Oxide, 41 per cent.; Insoluble Matter, 54 per cent.; good, rich color, finely ground.					
1784.	Correct colored Dye on Barytes Base.					
1786.	Ferric Oxide, 24.3 per cent.; Insoluble Matter, 2.9 per cent.; on Calcium Carbonate Base, good color, finely ground.					
1789.	Ferric Oxide, 62.4 per cent.; Insoluble Matter, 15.6 per cent.; good color and finely ground.					
1791.	Ferric Oxide, 49.6 per cent.; Insoluble Matter, 41.7 per cent.; good color and finely ground.					
1792.	Ferric Oxide, 43.1 per cent.; Insoluble Matter, 22 per cent.; good color and finely ground.					
1794.	Ferric Oxide, 30.5 per cent.; Insoluble Matter, 50 per cent.; good color and finely ground.					
1798.	Ferric Oxide, 56.8 per cent.; Manganese Oxide, 12.9 per cent.; Insoluble Matter, 35.2 per cent.; good color and finely ground.					
1799.	Mercuric Sulphide, 98.1 per cent.; all volatile on ignition.					
1802.	Para Red (Paranitraniline) on a Calcium Carbonate Base (92 per cent.), good color and finely ground.					
1803.	Prussian Blue, 23 per cent.; Lead Chromate, 8 per cent.; Insoluble Matter, 61 per cent.; good color and finely ground.					
<i>The samples submitted by the Tenderer for Items 1745, 1758, 1767, 1768, 1769, 1770, 1774, 1776, 1778, and 1782 are samples as regards quality only.</i>						
†1739.	Black—Drop, dry	Gt. Brit.	1,200 lbs.	lb.	0 0 4½	Wilkinson, Heywood and Clark Ltd.
†1740.	Black—Drop, in oil, 1-lb. tins	"	80 "	do.	0 0 9	
†1741.	Black—Drop, in size, 7-lb. tins	"	600 lbs.	lb.	0 1 0	
1742.	Nil					
†1743.	Black—In oil	Australia	100 cwt.	cwt.	0 17 6	The Victoria Varnish Co. Pty. Ltd.
†1744.	Black—Vegetable	Gt. Brit.	100 "	do.	3 5 0	
†1745.	Bronze—Powder, in packets, any shades ordered	Germany	1,200 oz.	oz.	0 0 2½	W. and G. Dean
1746.	Nil					
†1747.	Blue—Prussian, dry	Gt. Brit.	20 lbs.	lb.	0 2 1	Wilkinson, Heywood and Clark Pty. Ltd.
†1748.	Blue—Prussian, in oil	"	500 "	do.	0 1 6	
†1749.	Blue—Ultramarine, dry	"	20 cwt.	cwt.	2 0 0	The Victoria Varnish Co. Pty. Ltd.
†1750.	Brown—Bismarck, dry	"	28 lbs.	lb.	0 2 3	
†1751.	Brown—Purple, dry	Australia	150 "	do.	0 0 1½	The Victoria Varnish Co. Pty. Ltd.
†1752.	Brown—Spanish, dry	Gt. Brit.	400 "	do.	0 0 1½	
†1753.	Brown—Vandyke, dry	"	20 "	do.	0 0 3½	Wilkinson, Heywood and Clark Pty. Ltd.
†1754.	Brown—Vandyke, in oil	"	100 "	do.	0 0 8	
†1755.	Brown—Vandyke, in pulp	"	150 "	do.	0 0 8	Wilkinson, Heywood and Clark Pty. Ltd.
1756.	Nil					
1757.	Nil					
†1758.	Chrome—Dry, any shades ordered	"	1,400 "	do.	0 0 9	Wilkinson, Heywood and Clark Pty. Ltd.
†1759.	Chrome—In oil	"	2,000 "	do.	0 0 8½	
1760.	Nil					
†1761.	Crimson Lake—In oil	Australia	100 "	do.	0 5 3	The Victoria Varnish Co. Pty. Ltd.
†1762.	Dryers—Patent, in 1-cwt. packages	"		cwt.	0 19 6	
†1763.	Dryers—Patent, in 14-lb. and 28-lb. packages, as ordered	"	275 cwt.	do.	0 19 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
COLOURS, ETC.—continued.				£ s. d.	
1764. Nil					
1765. Nil					
1766. Nil					
†1767. Green—Bronze or Quaker, dry, any shades ordered	Gt. Brit.	4,000 lbs.	lb.	0 0 4½	Wilkinson, Heywood and Clark Pty. Ltd.
†1768. Green—Bronze or Quaker, in oil, any shades ordered	Australia	250 "	do.	0 0 5	The Victoria Varnish Co. Pty. Ltd.
†1769. Green—Brunswick, dry, any shades ordered, in 1-cwt. packages	Gt. Brit.	100 cwt.	cwt.	1 19 8	Wilkinson, Heywood and Clark Pty. Ltd.
†1770. Green—Brunswick, dry, any shades ordered, in 14-lb. and 28-lb. packages, as ordered	"		do.	1 19 8	
1771. Nil					
1772. Nil					
†1773. Green—Emerald, in oil	Gt. Brit.	10 lbs.	lb.	0 1 0	W. and G. Dean
†1774. Green—Moss, dry, any shades ordered	"	25 "	do.	0 4 3	
†1775. Green—Oil, dry, No. 120	"	112 "	do.	0 0 4½	Wilkinson, Heywood and Clark Pty. Ltd.
†1776. Green—Venetian, dry, any shades ordered	"	56 "	do.	0 0 4½	W. and G. Dean
†1777. Indelible—White	U.S.A.	60 cwt.	cwt.	1 8 6	Brooks, Robinson and Co. Ltd.
†1778. Indelible, any colour other than white, as ordered	"	5 "	do.	1 12 0	
1779. Lead—White, in oil, "Champion's," in 28-lb. tins	Gt. Brit.	10 tons	ton	36 18 6	W. and G. Dean
†1780. Lead—White, dry, genuine	Gt. Brit.	10 cwt.	cwt.	1 14 0	Brooks, Robinson and Co. Pty. Ltd.
1781. Nil					
†1782. Ochre—Dry, any shades ordered	Australia	1,000 lbs.	lb.	0 0 1½	The Victoria Varnish Co. Pty. Ltd.
†1783. Oxide—Red, in oil	"	400 cwt.	cwt.	1 5 0	
†1784. Pink—Rose, dry	Gt. Brit.	800 lbs.	lb.	0 0 5	Wilkinson, Heywood and Clark Pty. Ltd.
1785. Nil					
†1786. Red—Venetian, dry	Australia	25 cwt.	cwt.	0 10 0	The Victoria Varnish Co. Pty. Ltd.
1787. Nil					
1788. Nil					
†1789. Sienna—Burnt, dry	Gt. Brit.	250 lbs.	lb.	0 0 3½	The Victoria Varnish Co. Pty. Ltd.
†1790. Sienna—Burnt, in oil, in 1-cwt. packages	Australia	275 cwt.	cwt.	2 10 0	
†1791. Sienna—Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered	"		do.	2 10 0	
†1792. Sienna—Burnt, in pulp	"	300 lbs.	lb.	0 0 4½	
†1793. Sienna—Raw, in oil, in 1-cwt. packages	"	50 cwt.	cwt.	2 8 0	
†1794. Sienna—Raw, in oil, in 14-lb. and 28-lb. packages, as ordered	"		do.	2 8 0	
†1795. Sienna—Raw, in pulp	"	150 lbs.	lb.	0 0 4	
†1796. Umber—Burnt, dry	Gt. Brit.	50 "	do.	0 0 2½	
†1797. Umber—Burnt, in oil, in 1 cwt. packages	Australia	150 cwt.	cwt.	1 15 0	
†1798. Umber—Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered	"		do.	1 15 0	
†1799. Vermilion—Pure, deep	Gt. Brit.	3,500 lbs.	lb.	0 2 7	Brooks, Robinson and Co. Ltd.
†1800. Whiting	"	350 cwt.	cwt.	0 3 10	W. and G. Dean
†1801. Wood—Sanders	"	150 lbs.	lb.	0 0 5	
†1802. Non-fading Red	Australia	5 cwt.	cwt.	1 16 0	The Victoria Varnish Co. Pty. Ltd.
†1803. French Crown Green	U.S.A.	1,000 lbs.	lb.	0 0 9	Brooks, Robinson and Co. Ltd.
PAINTS, ETC.					
<i>The sample submitted by the Tenderer for Item 1807 is a sample as regards quality only.</i>					
1804. Oil—Enamel Paint	Gt. Brit.	10 gals.	gallon	0 6 0	C. Atkins and Sons Pty. Ltd.
†1805. Paint—Aluminium	U.S.A.	15 "	do.	1 5 0	Brooks, Robinson and Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
PAINTS, ETC.— <i>continued.</i>					
1806. Paint—Bon Accord, white	Gt. Brit.	50 gals.	gallon	0 13 0	Brooks, Robinson and Co. Ltd.
†1807. Paint—Distemper, washable, any shades ordered	U.S.A.	25 cwt.	cwt.	1 6 0	
1808. Paint—Enamel, white, ivory, or roof colour, as ordered, in 1-gal. tins, "S. Smith and Co."	Australia	300 gals.	gallon	0 8 6	
1809. Paint—Enamel, any other tints, as ordered, in ½-gal. tins, "S. Smith and Co."	"	50 "	do.	0 8 9	
Paint—Enamel, stove, cycle, in 6-lb. tins—					W. and G. Dean
1810. Royal Blue, "S. Smith and Co."	"	40 tins	tin	0 6 3	
1811. White, "S. Smith and Co."	"	30 "	do.	0 6 3	
1812. Varnish—Fine Copal Polishing, "S. Smith and Co."	"	10 gals.	gallon	0 10 0	
1813. Nil.					
1814. Nil.					
1815. Nil.					
1816. Nil.					
1817. Nil.					
1818. Nil.					
GLASS.					
<i>The samples exhibited by the Corporation for Items 1843, 1856, 1858 and 1861 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 Trimidical Glass under Item No. 1859 must be so cut that when it is placed in position the base of the triangle in pattern shall be horizontal.</i>					
Glass—					
1819. Sheet—16 oz., United inches, 0 to 40 ..	Belgium	12,000 sq. ft.	sq. ft.	0 0 2	E. L. Yencken and Co. Pty. Ltd.
1820. Sheet—16 oz., United inches, over 40 to 50	"	3,000 "	do.	0 0 2½	
1821. Sheet—16 oz., United inches, over 50 to 70	"	100 "	do.	0 0 2¾	Brooks, Robinson and Co. Ltd.
1822. Sheet—21 oz., United inches, 0 to 40 ..	"	40,000 "	do.	0 0 2¾	
1823. Sheet—21 oz., United inches, over 40 to 50	"	10,000 "	do.	0 0 3	Brooks, Robinson and Co. Ltd.
1824. Sheet—21 oz., United inches, over 50 to 70	"	6,000 "	do.	0 0 3¾	
1825. Sheet—21 oz., United inches, over 70 to 80	"	4,000 "	do.	0 0 3¾	W. Young and Co. Pty. Ltd.
1826. Sheet—21 oz., United inches, over 80 to 90	"	2,000 "	do.	0 0 4¾	
1827. Sheet—21 oz., United inches, over 90 to 100	"	1,000 "	do.	0 0 5	W. Young and Co. Pty. Ltd.
1828. Sheet—26 oz., United inches, 0 to 40 ..	"	60,000 "	do.	0 0 3	
1829. Sheet—26 oz., United inches, over 40 to 50	"	36,000 "	do.	0 0 3½	Brooks, Robinson and Co. Ltd.
1830. Sheet—26 oz., United inches, over 50 to 70	"	15,000 "	do.	0 0 3¾	
1831. Sheet—26 oz., United inches, over 70 to 80	"	7,000 "	do.	0 0 4¾	Brooks, Robinson and Co. Ltd.
1832. Sheet—26 oz., United inches, over 80 to 90	"	2,000 "	do.	0 0 5½	
1833. Sheet—26 oz., United inches, over 90 to 100	"	300 "	do.	0 0 6	Brooks, Robinson and Co. Ltd.
1834. Sheet—21 oz., Pilkington's United inches, 0 to 50	Gt. Brit.	200 "	do.	0 0 4½	
1835. Sheet—26 oz., Pilkington's United inches, 0 to 50	"	8,000 "	do.	0 0 5½	E. L. Yencken and Co. Pty. Ltd.
1836. Sheet—21 oz., silvered	Belgium	500 "	do.	0 0 10	
†1837. Sheet—Signal green, 16 oz.	Gt. Brit.	1,500 "	do.	0 1 1½	Brooks, Robinson and Co. Ltd.
†1838. Sheet—Signal red, 16 oz.	"	1,500 "	do.	0 0 5½	
*1839. Sheet—Coloured, blue, 16 oz.	Belgium	300 "	do.	0 0 6	E. L. Yencken and Co. Pty. Ltd.
1840. Sheet—Ground, 16 oz.	"	100 "	do.	0 0 3¾	
1841. Sheet—Ground, 21 oz.	"	400 "	do.	0 0 4½	E. L. Yencken and Co. Pty. Ltd.
1842. Sheet—Ground, 26 oz.	"	8,000 "	do.	0 0 4½	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
GLASS—continued.					
*1843. Sheet—Frosted, 26 oz., any pattern ordered	Australia	4,000 sq. ft.	sq. ft.	£ s. d. 0 1 0	Brooks, Robinson and Co. Ltd.
*1844. Opal	Belgium	15,000 „	do.	0 0 6½	
1845. Plate—Rolled, Ribbed, ⅛" to ⅜", as ordered	Gt. Brit.	5,000 „	do.	0 0 4½	E. L. Yencken and Co. Pty. Ltd.
1846. Plate—Rolled, Ribbed, ¼"	"	1,000 „	do.	0 0 5	
†1847. Plate—Wire rolled	"	1,000 „	do.	0 0 10	
1848. Plate—Silvered, ¼"	Australia	100 „	do.	0 1 6	
1849. Plate—Silvered, ¼", bevelled, up to 1", as ordered	"	100 „	do.	0 2 4½	
1850. Plate—Silvered, ⅝", bevelled, up to 1", as ordered	"	4,000 „	do.	0 2 5	
1851. Plate—Figured, any pattern—and clear or coloured, as ordered	Gt. Brit.	2,500 „	do.	0 0 8	Brooks, Robinson and Co. Ltd.
Plate—Polished, level, clear and free from blemish, as ordered—					
1852. ⅛"	Belgium	20,000 „	do.	0 1 5½	
1853. ⅝" square feet, 0 to 10	"	12,000 „	do.	0 1 3	
1854. ¼", square feet, 0 to 10	Gt. Brit.	8,000 „	do.	0 1 2	E. L. Yencken and Co. Ltd.
1855. ⅝"	Belgium	6,000 „	do.	0 1 3	
*1856. Amber, any shades ordered	Gt. Brit.	100 „	do.	0 0 8	Brooks, Robinson and Co. Ltd.
1857. Nil					
*1858. Flemish, any colours ordered	"	4,000 „	do.	0 0 11	E. L. Yencken and Co. Ltd.
*1859. Trimidical	"	12,000 „	do.	0 0 6½	Brooks, Robinson and Co. Ltd.
1860. Nil.					
*1861. Slips, name, ruby, lettered, as ordered..	Australia	16,000 let.	letter	0 0 1½	
GLUE.					
†1862. Glue—Granulated	Australia	20 cwt.	cwt.	2 5 0	E. Duckett and Sons
†1863. London	"	20 „	do.	2 3 0	
†1864. Russian	Gt. Brit.	20 „	do.	3 2 6	W. and G. Dean
PAPERHANGINGS.					
The samples exhibited by the Corporation are samples as regards quality only.					
Paperhangings—					
Ground—In pieces of 12 yards each—					
*1865. Any patterns selected	Gt. Brit.	6,000 pcs.	piece of 12 yds.	0 0 8½	Brooks, Robinson and Co. Ltd.
*1866. Bordering, 5 or 7 inches, as ordered ..	"	8,000 yds.	per yd.	0 0 1	
*1867. Sanitary—In pieces of 12 yards each—Any patterns selected	"	5,000 pcs.	piece of 12 yds.	0 0 7½	
*1868. Bordering, 5 or 7 inches, as ordered ..	"	4,000 yds.	per yd.	0 0 1	
PAINTERS' AND GRAINERS' SUNDRIES.					
The samples exhibited by the Corporation for Items 1888, 1892, 1893, 1894, 1895, 1904, 1911, 1912, and 1913 are samples as regards shape and quality only.					
The samples submitted by the Tenderer for Items 1884 and 1889 are samples as regards quality only.					
1869. Aluminium Leaf—Best quality, 5-inch ..	Germany	600 books	book of 25 sheets	0 0 1½	E. L. Yencken and Co. Pty. Ltd.
1870. Aluminium Powder—Best quality ..	"	150 lbs.	lb.	0 2 7	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
PAINTERS' AND GRAINERS' SUNDRIES— <i>continued</i> .					
*1871. Beeswax	Australia	200 lbs.	lb.	0 1 4	Brooks, Robinson and Co. Ltd.
1872. Diamonds—Glaziers', No. 1, "Sharratt and Newth"	Gt. Brit.	15	each	0 5 4	
1873. Diamonds—Glaziers', No. 5, "Sharratt and Newth"	"	30	do.	0 13 3	
1874. Gold Leaf—Best quality	Germany	10,000 books	book of 25 sheets	0 0 11½	
†1875. Gold Transfer Leaves, 22-carat	"	150,000 sheets	100 sh'ts	0 3 10½	W. and G. Dean
1876. Knives—Hacking, "Oxley"	Gt. Brit.	20	each	0 0 4½	
1877. Knives—Palette, 6" or 7" blade, as ordered, E. M. Dickenson and Co.	"	24	do.	0 0 7½	
1878. Knives—Palette, 8" or 9" blade, as ordered, E. M. Dickenson and Co.	"	6	do.	0 0 10	E. L. Yencken and Co. Pty. Ltd.
1879. Knives—Palette, 10" or 12" blade, as ordered, E. M. Dickenson and Co.	"	6	do.	0 1 3	
1880. Knives—Putty, E. M. Dickenson and Co.	"	140	do.	0 0 5	
*1881. Knives, Stopping, 6" blade	"	500	do.	0 0 8	Briscoe and Co. Ltd.
1882. Knives—Stripping, 3" blade, "Wingfield's"	"	75	do.	0 0 10	Wilkinson, Heywood and Clark Ltd.
†1883. Patent filling-up	"	50 cwt.	cwt.	1 6 6	W. Harland and Son
†1883A. Patent filling-up	"		do	1 16 0	
†1884. Paper—Graining, in rolls of 26 feet, any graining, as ordered	Germany	500 rolls	roll	0 1 5½	W. and G. Dean
1885. Pumice Dust—Superfine, "O'Hara and Horr"	Gt. Brit.	40 cwt.	cwt.	0 12 0	
1886. Pumice Dust—Nos. 1 to 3, as ordered, Benjamin Bacot and Co.	Italy	50 "	do.	0 9 0	E. L. Yencken and Co. Ltd.
†1887. Pumice Stone	"	10 "	do.	1 12 0	Wilkinson, Heywood and Clark Ltd.
*1888. Pumice Blocks, any Nos. ordered	Gt. Brit.	4,000	each	0 0 2½	W. and G. Dean
†1889. Putty—In 14, 28, or 56 lb. Tins, as ordered	"	350 cwt.	cwt.	0 15 0	Brooks, Robinson and Co. Ltd.
†1890. Putty—In Drums	"		do.	0 13 0	
1891. Scissors—Paperhangers', up to 10", as ordered, "Cousin's"	"	20 pairs	pair	0 2 0	Briscoe and Co. Ltd.
Tools—Camel Hair, Flat, in Tin—					
*1892. ½" to 1", as ordered	Germany	25	each	0 0 3½	
*1893. 1½" to 2", as ordered	"	12	do.	0 0 7	E. L. Yencken and Co. Pty. Ltd.
Fitches—Hog Hair Lining—					
*1894. ½" to 1", as ordered	"	250	do.	0 0 4	
*1895. 1½" to 2", as ordered	"	10	do.	0 0 7½	
1896.					
1897.					
1898.					
1899.					
1900. Nil					
1901.					
1902.					
1903.					
*1904. Fitches—Red Sable in Albata, flat or round, Nos. 0 to 6, as ordered	Germany	100	do.	0 0 3	
Pencils—Sable, -Writers or Liners, Best Red—					
*1905. Lark	"	200	do.	0 0 2½	E. L. Yencken and Co. Pty. Ltd.
*1906. Crow	"	200	do.	0 0 3	
*1907. Duck	"	200	do.	0 0 6	
*1908. Goose	"	250	do.	0 0 11	
*1909. Mid Swan	"	100	do.	0 2 6	
*1910. Large Swan	"	50	do.	0 3 3	
Dabs—Gilders', Camel Hair—					
*1911. Nos. 4 to 6, as ordered	"	600	do.	0 0 8½	W. and G. Dean
*1912. Nos. 8 to 12, as ordered	"	400	do.	0 1 7	
*1913. Steel Wool, Nos. 0 to 3, as ordered	"	250 lbs.	lb.	0 1 3½	A. Adams and Co.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
VARNISH.				£ s. d.	
<p><i>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.</i></p> <p><i>Specifications for Oil Varnishes—</i></p> <p><i>Item No. 1914. 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).</i></p> <p><i>Item No. 1915. 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). The viscosity of the varnish shall be 18 to 20 minutes at a temperature of 25 deg. cent. (77 F.).</i></p> <p><i>Item No. 1916. 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).</i></p> <p><i>Item No. 1917. 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).</i></p> <p><i>Item No. 1918. 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).</i></p> <p><i>Item No. 1919. 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).</i></p> <p><i>Item No. 1921 and 21a. 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>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
VARNISH—continued.				£ s. d.	
<p><i>Item No. 1922. 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.</i></p> <p><i>Specifications for Spirit Varnishes—</i></p> <p><i>Items Nos. 1923 and 1924. 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.</i></p> <p><i>Item No. 1925. Knotting.—The knotting shall consist exclusively of pure shellac and 64 O.P. methylated spirits.</i></p> <p><i>Item No. 1926. French Polish.—To consist of pure orange shellac and 64 O.P. methylated spirits.</i></p> <p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
Varnish, in $\frac{1}{2}$ -gallon or 1-gallon Tins, as ordered—					
†1914. Wearing Body	Australia	2,500 gals.	gallon	0 11 0	The Victoria Varnish Co. Ppy. Ltd.
†1915. Carriage, Extra Hard Drying	"	8,000 "	do.	0 9 0	
†1916. Copal, Fine Pale	"	600 "	do.	0 7 10	
†1917. Oak	"	300 "	do.	0 7 0	
†1918. Best Japan, Gold Size	"	2,000 "	do.	0 7 6	
†1919. Oil, Gold Size	"	5 "	do.	1 0 0	W. Young and Co. Ppy. Ltd. E. L. Yencken and Co. Ppy. Ltd.
1920. Nil.					
†1921. Terebine (free from Rosin), for dark paints	"	3,000 "	do.	0 6 0	
†1921A. Terebine (free from Rosin), for white or light colored paints	"		do.	0 7 6	
†1922. Paper	"	20 "	do.	0 8 9	The Victoria Varnish Co. Ppy. Ltd.
†1923. Spirit Varnish, White (free from Rosin)	"	100 "	do.	0 4 3	
†1924. Spirit Varnish, Brown (free from Rosin)	"	10 "	do.	0 4 3	
†1925. Patent Knotting	"	100 "	do.	0 7 0	
†1926. French Polish	"	400 "	do.	0 5 6	
1927. Nil.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
<p>BENZINE, TURPENTINE, ETC.</p> <p><i>Specification and Tests for Turpentine.—Item No. 1933.</i></p> <ol style="list-style-type: none"> 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 shall be pure, sweet, clean, and water-white, and shall have a characteristic odour. 2. A single drop allowed to fall on white paper shall completely evaporate at a temperature of 70 degrees F. without leaving a stain. 3. The specific gravity shall 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 shall pass over between 308 degrees and 330 degrees F., and the residue shall show nothing but the heavier ingredients of pure spirits of turpentine, and at the beginning of the operation it shall not show a distillation point lower than 305 degrees F. 5. A definite quantity of the turpentine will 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 shall not remain in the dish. 6. The turpentine shall not flash below 105 degrees F. open test. 7. When mixed with concentrated sulphuric acid more than 6 per cent. of the turpentine shall not remain undissolved. <p><i>Specification and Tests for Benzine for McKeen Motors—Item 1929.</i></p> <p>The Benzine shall be pure, clear, and water-white, with a boiling point about 86 degrees F., and a specific gravity of .723 in respect of item No. 1928 and .725 in respect of item No. 1929 at a temperature of 60 degrees F.</p> <p><i>Evaporation Test.</i>—25 c.c. evaporated in a steam bath for 30 minutes shall leave no residue.</p> <p>The Contract sample will be subjected to fractional distillation, and the results will be recorded by the Corporation, and all supplies of Benzine under the Contract will be liable to similar fractional distillation, and shall then show results at least equal to those recorded as aforesaid in respect of the Contract sample, failing which the Benzine supplied will be liable to rejection.</p> <p>Specific Gravity for Item No. 1931 } .718/9 at 60 Specific Gravity for Item No. 1932 } degrees F. Do. Do. 1928 .723 at 60 deg. F.</p>					£ s. d.
†1928. Benzine "British Australian Oil Coy's" ..	Australia	7,000 gals.	Imp. gal.	0 1 9	The British Australian Oil Co. Ltd.
†1929. Benzine for McKeen Motors "Shell" ..	Sumatra	75,000 "	do.	0 1 8	
†1930. Benzoline, S.G., .68 "Brit. Aus. Oil Co." ..	Australia	12,000 "	do.	0 1 11	The British Imperial Oil Co. Ltd.
†1931. Naphtha, Motor Car Spirits, British Australian Oil Co. ..	"	12,000 "	do.	0 1 10	
†1932. Naphtha, Paint Burning, British Australian Oil Co. ..	"	"	do.	0 1 10	The British Australian Oil Co. Ltd.
1933. Turpentine—Pure, white, and clear "Pine Tree" ..	U.S.A.	12,000 "	do.	0 3 2	
†1934. Turpentine, Substitute "Pentine" ..	Australia	500 "	do.	0 1 8½	C. S. Green and Son Brooks Robinson and Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BENZINE, TURPENTINE, &c.—continued.					
1935. Wine, Methylated Spirits of, in casks, 64 % overproof, "Pymont Distillery," Sydney. The empty casks to be returned to the Contractor at the Spencer-street Stores.	Australia	3,000 gals.	Imp. gal.	0 1 4½	W. and G. Dean
1936. Wine, Methylated Spirits of, in 5-gal. drums, 64 % overproof, "Pymont Distillery," Sydney	"	6,000 "	do.	0 1 8	
OXIDE OF IRON.					
The sample exhibited by the Corporation for the information of intending Tenderers shall be regarded as a sample as to shade only.					
A sample shall be taken from each consignment of the Oxide delivered by the Contractor, and on analysis such sample shall yield results at least equal to those given by the Laboratory tests of the samples submitted by the Contractor when tendering, and shall in addition pass the following tests :—					
Equal parts of the sample submitted with the tender and of the sample taken from the delivery under review shall be separately rubbed up with pure linseed oil on a porcelain plate, and the resulting mixtures shall be equal as to colour, fineness, richness of tone, &c. ; the colouring shall be also determined by mixing it with either genuine white lead in oil or pure zinc white in oil.					
In the event of any sample taken as aforesaid failing to comply with all the foregoing provisions, including the fulfilment of all the specified tests, then, in any such event, the whole of the consignment of Oxide from which such sample was taken will be liable to rejection.					
The dry pigment shall be of the best quality and contain at least 40 per cent. of Ferric Oxide (Fe ₂ O ₃) and not more than 5 per cent. Carbonate of Lime, and must have a silica base. It shall be free from alkali, acids, sulphides, barytes, analine colours, lakes or any colouring matter, and shall, as regards shade, be in strict accordance with the sample exhibited in that behalf by the Corporation, a duplicate of which will be furnished the Contractor for his guidance.					
The pigment shall be free from vitrified particles, grit, &c., and shall be ground to such degree of fineness that on sieving with sieves of meshes mentioned hereunder the following results shall be obtained :—					
Ten grammes of the pigment, after being dried for 15 minutes at a temperature of 105 degrees Centigrade, shall pass through the sieves in the following percentages :—					
Sieve.	Meshes per Sq. Inch.	Pigment passing through Sieve.			
50 x 50 ..	2,500 ..	100.00 per cent.			
100 x 100 ..	10,000 ..	97.50 "			
150 x 150 ..	22,500 ..	95.00 "			
200 x 200 ..	40,000 ..	92.50 "			
Twelve in number ¼-inch diameter steel balls may be placed in the sieve during the operation of sieving.					
†1937. Oxide of Iron—Brown, dry	Australia	100 tons	ton	4 0 0	Maltese Cross Dry Colour and Paint Coy.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
ROSIN.					
Fifteen per centum will be deducted from the gross weight as an allowance for packages.					
†1938. Rosin—Best Pale Amber	U.S.A.	10 cwt.	cwt.	0 16 3	W. and G. Dean
†1939. Rosin—Common	„	25 tons	ton	12 16 6	
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 2025 to 2032 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 to Newport from the railway station at which such timber so rejected shall have been delivered as aforesaid. 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 2025 to 2032 inclusive required for use at Newport will be inspected either on the River Yarra Wharves or at the depot of the Contractor.</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 lengths, excluding fractions of a foot.</p> <p>Unless the Timber be ordered in lengths involving some fractions of a foot, no fraction of a foot in length will be paid for.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
TIMBER, VARIOUS—continued.				£ s. d.	
1940. Cedar—Red, $\frac{3}{8}$ "	Australia	250 sup. ft.	100 ft. super. on face	1 18 5	J. Moore and Sons Ppy. Ltd.
1941. Cedar—Red, $\frac{1}{2}$ "	"	3,000 "	do.	2 6 10 $\frac{1}{2}$	
1942. Cedar—Red, $\frac{5}{8}$ "	"	1,000 "	do.	2 17 8	
1943. Cedar—Red, $\frac{3}{4}$ "	"	6,000 "	do.	3 3 10	
1944. Cedar—Red, $\frac{7}{8}$ "	"	250 "	do.	3 12 5	
1945. Cedar—Red, 1" and up	"	30,000 "	100 ft. super. of 1" thick	3 14 11	
1946. Deal—Red Baltic, 1" to 3" thick (other than that included in items 1948 to 1954 inclusive)	Norway or Sweden	400,000 "	do.	1 2 3	J. Moore and Sons Ppy. Ltd.
1947. Deal—Red Baltic, over 3" and up to 4" thick	"	20,000 "	do.	1 6 3	
1948. Deal—Red Baltic, 7" x 2 $\frac{1}{2}$ "	"	30,000 ft. run.	ft. run.	0 0 3 $\frac{1}{2}$	
1949. Deal—Red Baltic, 7" x 3"	"	8,000 "	do.	0 0 4 $\frac{5}{8}$	H. Beecham and Co. Pty. Ltd.
1950. Deal—Red Baltic, 8 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ "	"	10,000 "	do.	0 0 6 $\frac{1}{2}$	
1951. Deal—Red Baltic, 9" x 2"	Sweden	20,000 "	do.	0 0 4 $\frac{1}{8}$	
1952. Deal—Red Baltic, 9" x 2 $\frac{1}{2}$ "	"	4,000 "	do.	0 0 6	J. Moore and Sons Ppy. Ltd.
1953. Deal—Red Baltic, 9" x 3"	"	15,000 "	do.	0 0 6 $\frac{1}{4}$	
1954. Deal—Red Baltic, 11" x 3"	"	10,000 "	do.	0 0 8	
1955. Deal—Red Baltic, T. and G., 6" x $\frac{3}{4}$ "	"	120,000 "	100 ft. run.	0 8 9	H. Beecham and Co. Pty. Ltd.
1956. Deal—Red Baltic, T. and G., 6" x $\frac{7}{8}$ "	Norway and Sweden	1,000,000,	do.	0 9 9	
1957. Deal—Red Baltic, T. and G., 6" x 1 $\frac{1}{8}$ "	"	200,000 "	do.	0 12 3	
Deal—Red Baltic, T. and G.—					
1958. 4" x $\frac{1}{2}$ ", V jointed	Norway	75,000 "	do.	0 4 4 $\frac{1}{2}$	J. Sharp and Sons Ltd.
1959. 4" x $\frac{5}{8}$ ", V jointed	"	200,000 "	do.	0 4 10	
1960. 6" x $\frac{5}{8}$ ", V jointed	"	4,000 "	do.	0 7 6	
1961. 4" x $\frac{5}{8}$ ", Beaded	"	250 "	do.	0 4 10	H. Beecham and Co. Pty. Ltd.
1962. 6" x $\frac{1}{2}$ ", Beaded	"	600,000 "	do.	0 6 3	
1963. 6" x $\frac{5}{8}$ ", Beaded	Norway and Sweden	250,000 "	do.	0 7 6	
1964. Deal—Red Baltic Weatherboards, 7" x $\frac{3}{4}$ "	"	400,000 "	do.	0 6 9	J. Moore and Sons Ppy. Ltd.
1965. Nil.					
1966. Nil.					
1967. Nil.					
1968. Nil.					
1969. Nil.					
1970. Nil.					
1971. Nil.					
1972. Nil.					
1973. Nil.					
1974. Nil.					
1975. Nil.					
1976. Nil.					
1977. Nil.					
1978. Nil.					
1979. Nil.					
1980. Nil.					
1981. Nil.					
1982. Nil.					
1983. Nil.					
1984. Nil.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
TIMBER, VARIOUS—continued.						
1985. Nil.						
1986. Nil.						
1987. Nil.						
1988. Nil.						
1989. Nil.						
1990. Nil.						
1991. Nil.						
1992. Nil.						
1993. Nil.						
1994. Nil.						
1995. Nil.						
1996. Nil.						
1997. Nil.						
1998. Nil.						
1999. Nil.						
2000. Nil.						
2001. Nil.						
2002. Nil.						
2003. Nil.						
2004. Nil.						
2005. Nil.						
2006. Nil.						
2007. Nil.						
2008. Nil.						
2009. Nil.						
2010. Nil.						
2011. Nil.						
2012. Nil.						
2013. Nil.						
2014. Nil.						
2015. Nil.						
2016. Nil.						
2017. Nil.						
2018. Nil.						
2019. Nil.						
2020. Nil.						
2021. Nil.						
2022. Nil.						
2023. Nil.						
2024. Nil.						
Jarrah, Wrought—						
2025. T. and G., 4" x ½", V jointed Australia	100,000 ^{ft.} run	100 ft. run.	0 8 0	J. Sharp and Sons Ltd.	
2026. T. and G., 4" x ¾", V jointed "	500 "	do.	0 9 6		
2027. T. and G., 4" x ¾", V jointed "	500 "	do.	0 9 6		
2028. T. and G., 4" x ¾", V jointed "	50,000 "	do.	0 10 9		
2029. T. and G., 4" x 1", V jointed "	500 "	do.	0 13 0		
2030. T. and G., 4" x 1½", V jointed "	1,000 "	do.	0 13 0		
2031. Weatherboards, 7" x 1" x ½" "	40,000 "	do.	0 11 3		
2032. Weatherboards, Rusticated, 6" x 1" "	500 "	do.	0 14 0	J. Moore and Sons Ppy. Ltd.	
2033. Maple, 1" and upwards..	.. "	500 ^{sup.} ft. of 1" thick	100 ft. sup. of 1" thick	1 12 11		
Oregon, up to 36 ft. in length—						
2034. 1" to 5½" thick U.S.A.	1,500,000,,	do.	0 13 10		
2035. 6" thick and over "	600,000 "	do.	0 13 8½		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TIMBER, VARIOUS— <i>continued.</i>					
Oregon, over 36 ft. in length—					
2036. 1" to 5½" thick	America	50,000 sup. ft.	100 sup. ft. of 1 in. thick	0 17 3	J. Sharp and Sons Ltd.
2037. 6" thick and over	"	300,000 "	do.	0 15 10	
2038. Shelving, American, ¾"	"	10,000 "	100 ft. sup. on face	1 14 10½	J. Moore and Sons Ppy. Ltd.
2039. Shelving, Hoop Pine, ¾"	Australia	15,000 "	do.	1 8 0	Queensland Pine Co. Ltd.
2040. Shelving, Sugar Pine, ¾"	U.S.A.	8,000 "	do.	1 13 11	
2041. Shelving, Yellow Pine, ¾", up to 16 ft. in length, as ordered	"	25,000 "	do.	1 7 11	J. Moore and Sons Ppy. Ltd.
2042. Californian Pine, ¾"	"	1,000 "	do.	0 11 11	
2043. Californian Pine, ¾"	"	40,000 "	do.	0 14 10	
2044. Californian Pine, ¾"	"	30,000 "	do.	0 17 6	H. Beecham and Co. Pty. Ltd.
2045. Californian Pine, ¾"	"	50,000 "	do.	0 19 9	
2046. Californian Pine, ¾"	"	8,000 "	do.	1 1 8	
2047. Californian Pine, 1" and upwards	"	10,000 "	100 ft. sup. of 1" thick	1 1 11	J. Moore and Sons Ppy. Ltd.
Clear Pine, Michigan—					
2048. For pattern making only, 1" and upwards	"	2,000 "	do.	2 16 2	
2049. Hoop Pine, 1" and over in thickness and up to 12" wide	Australia	20,000 "	do.	1 7 0	Queensland Pine Co. Ltd.
2050. Hoop Pine, 1" and over in thickness and over 12" to 18" wide	"	15,000 "	do.	1 8 6	J. Sharp and Sons Ltd.
Hoop Pine, Wrought, T. and G. and V. jointed if ordered—					
2051. 4" x ½"	"	2,000 ft. run.	100 ft. run.	0 9 0	
2052. 4" x ½"	"	75,000 "	do.	0 9 9	Queensland Pine Co. Ltd.
2053. 4" x ¾"	"	400,000 "	do.	0 10 5	
2054. 4" x ¾"	"	400,000 "	do.	0 11 5	
2055. 6" x 1½"	"	1,000 "	do.	1 0 0	
Kauri Pine, New Zealand, 1" thick and upwards—					
2056. Up to 12" wide	New Zealand	75,000 sup. ft.	100 ft. sup. of 1" thick	1 15 11	
2057. Over 12" and up to 18" wide	"	150,000 "	do.	1 17 11	J. Moore and Sons Ppy. Ltd.
2058. Over 18" and up to 24" wide	"	20,000 "	do.	2 2 5	
2059. Over 24" and up to 36" wide	"	1,000 "	do.	2 5 11	
Kauri Pine, Queensland, 1" thick and upwards—					
2060. Up to 12" wide	Australia	75,000 "	do.	1 9 6	
2061. Over 12" and up to 18" wide	"	150,000 "	do.	1 12 0	J. Sharp and Sons Ltd.
2062. Over 18" and up to 24" wide	"	20,000 "	do.	1 14 0	
2063. Over 24" and up to 36" wide	"	1,000 "	do.	1 15 0	
2064. Sugar Pine, ½"	U.S.A.	1,000 "	100 ft. sup. on face	1 1 5	
2065. Sugar Pine, ¾"	"	3,000 "	do.	1 6 3	
2066. Sugar Pine, ¾"	"	8,000 "	do.	1 8 10	J. Moore and Sons Ppy. Ltd.
2067. Sugar Pine, 1" and upwards	"	40,000 "	100 ft. sup. of 1" thick	1 12 11	
2068. Yellow Pine, ½"	"	1,000 "	100 ft. sup. on face	0 18 5	
2069. Yellow Pine, ¾"	"	500 "	do.	1 1 11	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
TIMBER, VARIOUS—continued.					
2070. Yellow Pine, $\frac{3}{4}$ "	U.S.A.	500 sup. ft.	100 ft. sup. on face.	1 3 11	J. Moore & Sons Pty.Ltd.
2071. Yellow Pine, 1" and upwards	"	200,000 "	100 ft. sup. of 1" thick	1 6 11	
2072. Laths, Plasterers', Wall, Oregon, 4' 6" long, 90 in bundle	"	4,000 buns.	bundle	0 2 9	
2073. Laths, Plasterers', Ceiling, Oregon, 4' 6" long, 96 in bundle	"	500 "	do.	0 2 4	
STRINGY BARK.					
<p>The Contractor shall in respect of each delivery of the timber give to the Chief Storekeeper reasonable notice, so that inspection of the timber may be arranged for.</p>					
<p>The timber other than that required for use at Newport will be inspected at the Spencer-street railway station after it shall have been properly 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 to Newport from the railway station at which such timber so rejected shall have been delivered as aforesaid. 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>The timber shall 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.</p>					
<p>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.</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 lengths excluding fractions of a foot.</p>					
<p>Unless the timber be ordered in lengths involving some fraction of a foot, no fraction of a foot in length will be paid for.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
STRINGY BARK—continued.					
<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>				£ s. d.	
<i>Each board supplied under items 2074–2076 shall bear the stamp of the sawmill at which it is sawn.</i>					
†2074. Stringy Bark, $3\frac{1}{2}$ " x $\frac{1}{2}$ ", T. and G. dressed and V jointed, Gunn's "Crown" or Russell's "Standard" brands ..	Tasmania	250,000 ^{ft.} run.	100 ft. run.	0 7 0	V. B. Trapp and Co.
†2075. Stringy Bark, $4\frac{1}{2}$ " x $\frac{1}{2}$ ", T. and G. dressed, Russell's "Standard" brand ..	"	200,000 "	do.	0 10 4½	J. Moore and Sons Pty. Ltd.
†2076. Stringy Bark, Weatherboard, 7", plain, Russell's "Standard" brand ..	"	300,000 "	do.	0 10 9	

TABLE LEGS, DOORS, MOULDINGS, ETC.

The Samples exhibited by the Corporation for Items 2077 and 2078 are Samples as regards shape and quality only, and for Items 2108 and 2111 as regards shape only.

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.

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.

The Timber contained in the Stores shall be of the first quality, thoroughly seasoned, free from knots, shakes, heart, sap, and all other imperfections.

The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.

* { 2077. Legs, Table, Turned, seasoned Kauri, 3" x 3"	Australia	100	each	0 0 6	{ J. Sharp and Sons Ltd.
{ 2078. Legs, Table, Turned, seasoned Kauri, 4" x 4"	"	1,500	do.	0 0 10	
Doors—Framed, double moulded—					
2079. 6' 6" x 2' 6" x 1½", Red Deal ..	"	60	do.	0 13 0	{ J. Moore and Sons Pty. Ltd.
2080. 6' 8" x 2' 8" x 1½", Red Deal ..	"	60	do.	0 16 9	
2081. 6' 10" x 2' 10" x 1½", Red Deal ..	"	30	do.	0 18 0	
2082. 6' 6" x 2' 6" x 1½" (Inside doors), Yellow Pine ..	"	100	do.	0 12 9	J. Sharp and Sons Ltd.
2083. 6' 8" x 2' 8" x 1½" (Inside doors), Yellow Pine ..	"	1,000	do.	0 13 9	
2084. 6' 10" x 2' 10" x 1½" (Inside doors), Yellow Pine ..	"	20	do.	0 14 6	J. Moore and Sons Pty. Ltd.
2085. 6' 8" x 2' 8" x 1½" (Inside doors), Yellow Pine ..	"	40	do.	0 16 9	
2086. 6' 10" x 2' 10" x 1½" (Inside doors), Yellow Pine ..	"	10	do.	0 18 0	
2087. 7' x 3' x 1½" (Inside doors) ..	"	5	do.	0 19 0	
2088. 7' x 3' x 2" (Inside doors) ..	"	5	do.	0 19 0	{ J. Sharp and Sons Ltd.
2089. 7' x 3' x 1½", with Bolection moulding, 1 side (Inside doors) ..	"	5	do.	1 4 0	
2090. 7' x 3' x 2", with Bolection moulding, 2 sides (Inside doors) ..	"	5	do.	1 9 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
TABLE LEGS, DOORS, MOULDINGS, ETC.—continued.					
Mouldings—					
2091. O.G., 2" x 7/8", Red Pine	Australia	400 ft. run.	100 ft. run.	0 5 6	J. Moore and Sons Pty. Ltd.
2092. O.G., 2 1/2" x 7/8", Red Pine	"	2,000 "	do.	0 6 6	J. Sharp and Sons Ltd.
2093. O.G., 3" x 7/8", Red Pine	"	100,000 "	do.	0 6 11	J. Moore and Sons Pty. Ltd.
2094. Architrave, 1 1/2" thick, 4" to 6" wide, as ordered, Red Pine	"	5,000 "	do.	0 13 6	J. Moore and Sons Pty. Ltd.
2095. Architrave, 1 1/2" thick, 6" to 8" wide, as ordered Red Pine	"	250 "	do.	1 0 5	J. Sharp and Sons Ltd.
2096. Bolection, 2" to 3", as ordered	"	500 "	do.	0 10 3	J. Moore and Sons Pty. Ltd.
2097. Bolection, over 3" to 3 1/2", as ordered	"	200 "	do.	0 12 6	
2098. Scotia, 1/2" to 1" wide, as ordered	"	20,000 "	do.	0 3 6	
2099. Scotia, 1 1/2" to 1 1/4" wide, as ordered	"	150,000 "	do.	0 5 2	
2100. Scotia, 2" wide	"	50,000 "	do.	0 8 0	J. Sharp and Sons Ltd.
2101. Scotia, 2 1/4" to 3" wide, as ordered	"	250 "	do.	0 12 8	
2102. Insertion, 1" wide	"	1,000 "	do.	0 2 5	J. Moore and Sons Pty. Ltd.
2103. Insertion, 1 1/4" wide	"	1,000 "	do.	0 3 0	
2104. Insertion, 1 1/2" wide	"	6,000 "	do.	0 3 9	J. Sharp and Sons Ltd.
2105. Skirting, 7" x 3/4", single face	"	15,000 "	do.	0 14 0	
2106. Skirting, 9" x 3/4", single face	"	12,000 "	do.	0 19 11	J. Moore and Sons Pty. Ltd.
2107. Skirting, 12" x 3/4", double face	"	500 "	do.	1 5 11	
Casing and Covering Wood, Red Deal, in lengths of from 8 feet to 12 feet, as ordered:—					J. Moore and Sons Pty. Ltd.
*2108. 1 1/2", 2 grooves	"	60,000 "	do.	0 4 11	J. Sharp and Sons Ltd.
*2109. 2 1/2", 2 grooves	"	10,000 "	do.	0 6 2	
*2110. 1 3/4", 1 groove	"	7,000 "	do.	0 5 10	
*2111. 2 1/4", 1 groove	"	12,000 "	do.	0 6 2	

LIME.

The Lime is to be fresh and properly burnt, and of approved quality, and delivered in bags of the lengths and breadths stated where provided for and such bags (subject to such collar as shall be necessary to admit of the mouth of any bag being properly and securely tied) shall be filled to their full capacity.

The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.

DIMENSIONS OF BAGS.

Item—					
2112, 2112, and 2113 .. 41" x 23"					
2112b 41" x 23"					
2112c and 2113 .. 38" x 23"					
2112. Lime, "Waratah," delivered into trucks at Spencer-street Railway Station	Australia	6,000 bags	bag	0 3 2	Waratah Lime and Cement Co.
2112a. Lime, "Heads," delivered into trucks at Spencer-street Railway Station				0 2 10	
2112b. Lime, "Lilydale," delivered into trucks at Lilydale Railway Station				0 3 2	The Melbourne Builders' Lime & Cement Co. Ltd. D. Walker
2112c. Lime, "Lara," delivered into trucks at Lara Railway Station				0 1 10	
2113. Lime, Hydraulic Ground, "Coimada," delivered into trucks at Bacchus Marsh Railway Station	"	10,000 bags	do.	0 2 6	Waratah Lime and Cement Co. D. Walker
2113a. Lime, Hydraulic Ground, "Lara," delivered into trucks at "Lara" Railway Station				0 2 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
					£ s. d.
PLASTER OF PARIS AND HAIR.					
2114. Plaster of Paris, "Lux"	Germany	600 cwt.	cwt.	0 5 0	} W. and G. Dean
2115. Hair—Plasterers'	Australia	70 "	do.	0 8 0	
SLATES.					
2116. Slates—Best Bangor, 24" x 12"	Gt. Brit.	2,500	100	1 18 0	} D. Robertson
2117. Slates—Best Bangor, 20" x 10"	"	10,000	do.	1 6 0	
2118. Slates—American, 20" x 10"	U.S.A.	2,000	do.	0 19 6	
2119. Nil					
2120. Nil					
VITRIFIED STONEWARE DRAIN PIPES, ETC.					
<p><i>The Drain Pipes, &c., shall be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor at the South Brunswick railway station; 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 shall 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 shall measure 24 inches net from the bottom of the socket to the end of the spigot, unless otherwise ordered, and all bends shall 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> <p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
Drain Pipes—Salt Glazed Vitrified Stoneware—					
2120A 3"	Australia	1,000 ft.	foot	0 0 3½	} The Hoffman Brick and Potteries Ltd.
2121. 4"	"	60,000 "	do.	0 0 3½	
2122. (M) 4"	"	10,000 "	do.	0 0 4¾	
2123. 6"	"	30,000 "	do.	0 0 5	
2124. (M) 6"	"	1,000 "	do.	0 0 7½	
2125. 9"	"	10,000 "	do.	0 0 6	} P. Cornwall
2126. 12"	"	10,000 "	do.	0 1 1	
2127. 15"	"	4,000 "	do.	0 1 9	
2128. 18"	"	3,000 "	do.	0 2 9	
2129. 24"	"	50 "	do.	0 7 6	

Item	o. and Description.					Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.			Name of Contractor.
									£ s. d.			
VITRIFIED STONEWARE DRAIN PIPES, ETC.— <i>continued.</i>												
Bends—												
2130.	3"	Australia	400 ft.	foot	0	0	5½	The Hoffman Brick and Potteries Ltd.
2131.	4"	"	2,000 "	do.	0	0	5½	
2132.	(M) 4"	"	1,000 "	do.	0	0	9½	
2133.	6"	"	1,000 "	do.	0	0	10	
2134.	(M) 6"	"	100 "	do.	0	1	3	
2135.	9"	"	100 "	do.	0	1	6	P. Cornwall
2136.	12"	"	50 "	do.	0	2	2	
Elbows—												
2137.	4"	"	300 "	do.	0	0	5½	The Hoffman Brick and Potteries Ltd.
2138.	6"	"	50 "	do.	0	0	10	
Single Junctions, right angled and oblique, 45° or 60°, as ordered—												
2139.	3" x 3"	"	400 "	do.	0	0	7	The Hoffman Brick and Potteries Ltd.
2140.	4" x 4"	"	3,000 "	do.	0	0	7	
2141.	(M) 4" x 4"	"	2,000 "	do.	0	0	9½	
2142.	6" x 4"	"	200 "	do.	0	0	10	
2143.	(M) 6" x 4"	"	100 "	do.	0	1	3	
2144.	6" x 6"	"	300 "	do.	0	1	3	P. Cornwall
2145.	(M) 6" x 6"	"	100 "	do.	0	1	6	
2146.	9" x 4" or 9" x 6", as ordered	"	150 "	do.	0	1	1	
2147.	12" x 4" to 12" x 9", as ordered	"	20 "	do.	0	3	0	
2148.	15" x 6" to 15" x 12", as ordered	"	15 "	do.	0	5	0	
2149.	18" x 9" or 18" x 12", as ordered	"	15 "	do.	0	6	0	
2150.	24" x 9" or 24" x 12", as ordered	"	10 "	do.	0	15	0	
Double Junctions, right angled and oblique, 45° or 60°, as ordered, and Reducing Pieces—												
2151.	4" x 4"	"	200 "	do.	0	0	10½	The Hoffman Brick and Potteries Ltd.
2152.	6" x 4"	"	50 "	do.	0	1	3	
2153.	9" x 4" or 9" x 6", as ordered	"	10 "	do.	0	1	7½	
2154.	12" x 4" to 12" x 9", as ordered	"	10 "	do.	0	4	0	P. Cornwall
2155.	Bricks, Gutter, 4"	"	6,000	each	0	0	4	
2156.	Discs, 4"	"	800	do.	0	0	2½	The Hoffman Brick and Potteries Ltd.
2157.	Discs, 6"	"	50	do.	0	0	4	
2158.	(M) Tops, Gully	"	60	do.	0	5	3	
2159.	(M) Traps, Boundary, 4"	"	60	do.	0	4	10	
2160.	(M) Traps, Boundary, 6"	"	10	do.	0	12	0	
2161.	(M) Traps, Disconnector, No. 23	"	100	do.	0	3	8	
2162.	(M) Traps, Gully, No. 24	"	100	do.	0	5	3	

CEMENT CONCRETE DRAIN PIPES, ETC.

The Drain Pipes, &c., shall be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor at Graham railway station, and be consigned thence as ordered.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
CEMENT CONCRETE DRAIN PIPES, ETC.—continued.						
<p>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 shall be exactly cylindrical, and the ends truly planed at right angles to the bore. The ends of both straight pipes and junctions shall fit into the sockets of stone-ware pipes of equal internal diameter, and shall 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.</p> <p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p>						
Drain Pipes—Cement Concrete—						
		Thickness of Pipe.				
2120B. 3"	Australia	1,000 ft.	foot	0 0 4	Richard Taylor	
2121A. 4"	"	60,000 "	do.	0 0 5		
2122A. (M) 4"	"	10,000 "	do.	0 0 6		
2123A. 6"	"	30,000 "	do.	0 0 6		
2124A. (M) 6"	"	1,000 "	do.	0 0 7		
2125A. 9"	"	10,000 "	do.	0 0 7		
2126A. 12"	"	10,000 "	do.	0 1 2		
2127A. 15"	"	4,000 "	do.	0 1 8		
2128A. 18"	"	3,000 "	do.	0 2 9		
2129A. 24"	"	50 "	do.	0 4 6		
Bends—						
2130A. 3"	"	400 "	do.	0 0 6		
2131A. 4"	"	2,000 "	do.	0 0 6		
2132A. (M) 4"	"	1,000 "	do.	0 0 9		
2133A. 6"	"	1,000 "	do.	0 0 9		
2134A. (M) 6"	"	100 "	do.	0 0 11		
2135A. 9"	"	100 "	do.	0 1 5		
2136A. 12"	"	50 "	do.	0 2 8		
Elbows—						
2137A. 4"	"	300 "	do.	0 0 6		
2138A. 6"	"	50 "	do.	0 0 9		
Single Junctions, right angled and oblique, 45° or 60°, as ordered—						
		Thickness of Pipe.				
2139A. 3" x 3"	"	400 "	do.	0 0 8		
2140A. 4" x 4"	"	3,000 "	do.	0 0 8½		
2141A. (M) 4" x 4"	"	2,000 "	do.	0 0 10		

Item No. and Description.	Country of Manufacture.	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— <i>continued.</i>					
Thickness of Pipe.					
2142A. 6" x 4" 3/4" ..	Australia	200 ft.	foot	0 1 0	
2143A. (M) 6" x 4" 3/4" ..	"	100 "	do.	0 1 4	
2144A. 6" x 6" 3/4" ..	"	300 "	do.	0 1 8	
2145A. (M) 6" x 6" 3/4" ..	"	100 "	do.	0 1 11	
2146A. 9" x 4" or 9" x 6", as ordered 1" ..	"	150 "	do.	0 1 4	
2147A. 12" x 4" to 12" x 9", as ordered 1 1/8" ..	"	20 "	do.	0 2 0	
2148A. 15" x 6" to 15" x 12", as ordered 1 1/8" ..	"	15 "	do.	0 3 0	
2149A. 18" x 9" or 18" x 12", as ordered 1 1/2" ..	"	15 "	do.	0 5 0	
2150A. 24" x 9" or 24" x 12", as ordered 1 3/4" ..	"	10 "	do.	0 8 0	
Double Junctions, right angled and oblique, 45° or 60°, as ordered, and Reducing Pieces—					
Thickness of Pipe.					
2151A. 4" x 4" 3/4" ..	"	200 "	do.	0 1 6	
2152A. 6" x 4" 3/4" ..	"	50 "	do.	0 2 0	
2153A. 9" x 4" or 9" x 6", as ordered 1" ..	"	10 "	do.	0 2 0	
2154A. 12" x 4" to 12" x 9", as ordered 1 1/8" ..	"	10 "	do.	0 3 6	
2155A. Bricks, Gutter, 4"	"	6,000	each	0 0 4 1/2	
2156A. Discs, 4"	"	800	do.	0 0 2 1/2	
2157A. Discs, 6"	"	50	do.	0 0 4	
2158A. (M) Tops, Gully	"	60	do.	0 3 9	
2159A. (M) Traps, Boundary, 4"	"	60	do.	0 4 0	
2160A. (M) Traps, Boundary, 6"	"	10	do.	0 8 6	
2161A. (M) Traps, Disconnector, No. 23	"	100	do.	0 3 10	
2162A. (M) Traps, Gully, No. 24	"	100	do.	0 5 0	
2163 to Nil.					
2171					
REINFORCED CEMENT CONCRETE PIPES.					
The pipes must be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor at Graham railway station, and be consigned thence as ordered.					
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 measuring 6 inches x 6 inches—a piece of sheet lead being interposed between the wood and the crown of the pipe. When ordered of greater strength than provided for above the pipes shall be supplied of such greater strength as may be ordered to the satisfaction in every respect of the Chief Storekeeper.					
Each pipe must immediately after manufacture have the maker's initials and date of manufacture placed on the exterior surfaces of the pipes, and no pipes shall be accepted unless the dates on them show, and the Contractor guarantees, that such pipes are at least two months old.					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
REINFORCED CEMENT CONCRETE PIPES—continued.					
REINFORCED CEMENT CONCRETE PIPES. Items 2172 to 2180.					
(a) <i>All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</i>					
(b) <i>All pipes shall be provided with a flat seat for bedding.</i>					
(c) <i>All 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 proportion to be not more than 4 parts of aggregate to one part of cement.</i>					
(d) <i>All pipes shall be first reinforced with wire netting and again surrounded with a continuous bright steel wire spirally wound around the barrel of the pipe. The wires shall vary from No. 16 to No. 8 gauge and shall be spaced from $\frac{3}{4}$ inch to 2 inches pitch in accordance with the diameter of the pipe.</i>					
(e) <i>The 9-inch and 12-inch pipes shall be made in 6 feet and 9 feet lengths as ordered, and in addition to the reinforcements mentioned in Clause (d) shall have longitudinal reinforcements.</i>					
(f) <i>The pipes of 15 inches or greater diameter shall be made in 4 feet or 6 feet lengths as ordered, and the 6 feet pipes shall have in addition to the reinforcements mentioned in Clause (d) longitudinal reinforcements.</i>					
REINFORCED CEMENT CONCRETE PIPES. Items 2172a to 2180a.					
(a) <i>All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</i>					
(b) <i>All pipes shall be manufactured of 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 inches diameter to 30 inches diameter shall be made by machine process, and for diameters beyond 30 inches by hand process.</i>					
(c) <i>All pipes shall be provided with a seat, and reinforced in the following manner for the sizes named:—</i>					
(d) <i>9 to 15 inches in diameter, No. 8 steel wire rings spaced 4 inches apart along the pipe, and two No. $\frac{1}{2}$ inch steel bars longitudinal with the pipe, and placed in the seat.</i>					
(e) <i>15 inches to 18 inches diameter, No. 8 steel wire rings spaced $3\frac{1}{2}$ inches apart along the pipe, and two No. $\frac{1}{2}$ inch steel bars longitudinal with the pipe, and placed in the seat.</i>					
(f) <i>21 inches to 30 inches diameter, No. 8 steel wire rings spaced 3 inches apart along the pipe, and two No. $\frac{1}{2}$ inch steel bars longitudinal with the pipe, and placed in the seat.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.																																																																																																												
<p>REINFORCED CEMENT CONCRETE PIPES—continued.</p> <p>Items 2172a to 2180a—continued.</p> <p>(g) 36 inches diameter, No. 8 steel wire wound round the barrel of the pipe spaced 1 inch apart, and along the barrel of the pipe six bars of steel ½ inch diameter distributed equally.</p> <p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</p> <p>Pipes—Reinforced Cement Concrete—</p> <table><tr><td>2172.</td><td>9" diameter, 6ft. or 9ft. long as ordered..</td><td>Australia</td><td>1,200 ft.</td><td>foot</td><td>0 1 0</td></tr><tr><td>2173.</td><td>12" diameter " " " "</td><td>"</td><td>400 "</td><td>do.</td><td>0 1 9</td></tr><tr><td>2174.</td><td>15" diameter, 4ft. or 6ft. long " "</td><td>"</td><td>1,000 "</td><td>do.</td><td>0 2 5</td></tr><tr><td>2175.</td><td>18" diameter, " " " "</td><td>"</td><td>10,000 "</td><td>do.</td><td>0 3 1</td></tr><tr><td>2176.</td><td>21" diameter " " " "</td><td>"</td><td>200 "</td><td>do.</td><td>0 4 2</td></tr><tr><td>2177.</td><td>24" diameter " " " "</td><td>"</td><td>5,000 "</td><td>do.</td><td>0 4 6</td></tr><tr><td>2178.</td><td>27" diameter " " " "</td><td>"</td><td>150 "</td><td>do.</td><td>0 6 0</td></tr><tr><td>2179.</td><td>30" diameter " " " "</td><td>"</td><td>2,000 "</td><td>do.</td><td>0 6 9</td></tr><tr><td>2180.</td><td>36" diameter " " " "</td><td>"</td><td>2,000 "</td><td>do.</td><td>0 8 6</td></tr></table> <p>Pipes—Reinforced Cement Concrete, 3 feet long—</p> <table><tr><td>2172a.</td><td>9" diameter " " " "</td><td>"</td><td>1,200 "</td><td>do.</td><td>0 1 1</td></tr><tr><td>2173a.</td><td>12" diameter " " " "</td><td>"</td><td>400 "</td><td>do.</td><td>0 1 11</td></tr><tr><td>2174a.</td><td>15" diameter " " " "</td><td>"</td><td>1,000 "</td><td>do.</td><td>0 2 4</td></tr><tr><td>2175a.</td><td>18" diameter " " " "</td><td>"</td><td>10,000 "</td><td>do.</td><td>0 3 0</td></tr><tr><td>2176a.</td><td>21" diameter " " " "</td><td>"</td><td>200 "</td><td>do.</td><td>0 4 0</td></tr><tr><td>2177a.</td><td>24" diameter " " " "</td><td>"</td><td>5,000 "</td><td>do.</td><td>0 4 3</td></tr><tr><td>2178a.</td><td>27" diameter " " " "</td><td>"</td><td>150 "</td><td>do.</td><td>0 5 10</td></tr><tr><td>2179a.</td><td>30" diameter " " " "</td><td>"</td><td>2,000 "</td><td>do.</td><td>0 6 6</td></tr><tr><td>2180a.</td><td>36" diameter " " " "</td><td>"</td><td>2,000 "</td><td>do.</td><td>0 8 6</td></tr></table>					2172.	9" diameter, 6ft. or 9ft. long as ordered..	Australia	1,200 ft.	foot	0 1 0	2173.	12" diameter " " " "	"	400 "	do.	0 1 9	2174.	15" diameter, 4ft. or 6ft. long " "	"	1,000 "	do.	0 2 5	2175.	18" diameter, " " " "	"	10,000 "	do.	0 3 1	2176.	21" diameter " " " "	"	200 "	do.	0 4 2	2177.	24" diameter " " " "	"	5,000 "	do.	0 4 6	2178.	27" diameter " " " "	"	150 "	do.	0 6 0	2179.	30" diameter " " " "	"	2,000 "	do.	0 6 9	2180.	36" diameter " " " "	"	2,000 "	do.	0 8 6	2172a.	9" diameter " " " "	"	1,200 "	do.	0 1 1	2173a.	12" diameter " " " "	"	400 "	do.	0 1 11	2174a.	15" diameter " " " "	"	1,000 "	do.	0 2 4	2175a.	18" diameter " " " "	"	10,000 "	do.	0 3 0	2176a.	21" diameter " " " "	"	200 "	do.	0 4 0	2177a.	24" diameter " " " "	"	5,000 "	do.	0 4 3	2178a.	27" diameter " " " "	"	150 "	do.	0 5 10	2179a.	30" diameter " " " "	"	2,000 "	do.	0 6 6	2180a.	36" diameter " " " "	"	2,000 "	do.	0 8 6	Richard Taylor
2172.	9" diameter, 6ft. or 9ft. long as ordered..	Australia	1,200 ft.	foot	0 1 0																																																																																																												
2173.	12" diameter " " " "	"	400 "	do.	0 1 9																																																																																																												
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2179.	30" diameter " " " "	"	2,000 "	do.	0 6 9																																																																																																												
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2177a.	24" diameter " " " "	"	5,000 "	do.	0 4 3																																																																																																												
2178a.	27" diameter " " " "	"	150 "	do.	0 5 10																																																																																																												
2179a.	30" diameter " " " "	"	2,000 "	do.	0 6 6																																																																																																												
2180a.	36" diameter " " " "	"	2,000 "	do.	0 8 6																																																																																																												
<p>PANS AND URINALS.</p> <p>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.</p> <p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p> <table><tr><td>*2181.</td><td>Pans, Closet, Glazedware, for Cars</td><td>Australia</td><td>300</td><td>each</td><td>1 1 0</td></tr><tr><td colspan="6">Urinals—</td></tr><tr><td>*2182.</td><td>Angle, Medium, White</td><td>"</td><td>40</td><td>do.</td><td>0 13 6</td></tr><tr><td>*2183.</td><td>Angle, Brown</td><td>"</td><td>200</td><td>do.</td><td>0 5 0</td></tr></table>					*2181.	Pans, Closet, Glazedware, for Cars	Australia	300	each	1 1 0	Urinals—						*2182.	Angle, Medium, White	"	40	do.	0 13 6	*2183.	Angle, Brown	"	200	do.	0 5 0	The Hoffman Brick and Potteries, Ltd.																																																																																				
*2181.	Pans, Closet, Glazedware, for Cars	Australia	300	each	1 1 0																																																																																																												
Urinals—																																																																																																																	
*2182.	Angle, Medium, White	"	40	do.	0 13 6																																																																																																												
*2183.	Angle, Brown	"	200	do.	0 5 0																																																																																																												
<p>FIRE BRICKS, ETC.</p> <p>The Fire Bricks and Lumps must be carefully loaded into trucks, and be properly packed with straw, so as to prevent damage in transit, failing which the Contractor will be held responsible and liable for any loss or damage which, in the judgment of the Chief Storekeeper, shall arise or occur owing to the Contractor's failure to so load and pack the Stores.</p> <p>All Fire Bricks and Fire Lumps shall bear the manufacturer's name or brand.</p> <p>Delivery in trucks as follows:—</p> <p>Items 2184 to 2189, and 2194—Dandenong.</p> <p>Item 2190—Pakenham.</p> <p>Items 2192 and 2193—Huntly.</p>																																																																																																																	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FIRE BRICKS, ETC.—continued.					
Bricks, Fire, Locomotive—					
†2184. Ordinary Small, to Item No. 1 of Litho 2592/11	Australia	250,000	100	0 6 6	W. P. Ordish
†2185. Side Carrier, to Item No. 2 of Litho 2592/11	"	25,000	do.	1 0 0	
†2186. Front Centre to Item No. 3 of Litho 2592/11	"	40,000	do.	1 2 0	
†2187. Bricks—Fire, ordinary	"	100,000	do.	0 7 0	
*2188. Bricks—Fire, Segment	"	12,000	do.	0 12 0	
†2189. Bricks—Fire, to any other sizes and templates ordered	"	40,000	do.	0 7 0	Pakenham Fire Brick, Pottery and Tile Co.
†2190. Clay—Fire	"	2,500 cwt.	cwt.	0 1 5	
2191. Nil					
†2192. Lumps—Fire, 12" x 6" x 36"	"	100 "	do.	0 6 0	F. Casson
†2193. Lumps—Fire, any sizes other than 12" x 6" x 36", and any patterns ordered	"	1,000 "	do.	0 6 0	
*2194. Pedestals—Fire Lump	"	2,000	100	1 4 0	W. P. Ordish

BUILDING SAND.

The Stores referred to in this Schedule shall be wholly produced within the Commonwealth of Australia. No subletting will be allowed.

The sand shall be clean and free from foreign matter, and shall 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.

†2195. Sand—Fine, Building, delivered into trucks at Seaford Railway Station	Australia	9,000 c.yds.	cub. yd.	0 2 0	McCulloch & Lowe
†2196. Sand—Coarse, Concrete, delivered into trucks at Beaconsfield Railway Station				0 2 10	F. Hargreaves
†2197. Sand—Medium, Building or Concrete, delivered into trucks at Seaford Railway Station				0 2 0	McCulloch & Lowe
†2197A. Sand—Building and Concrete, delivered into trucks at Lal Lal Railway Station				0 3 6	H. Parker

SAND FOR LOCOMOTIVES.

The Stores referred to in this Schedule shall be wholly produced within the Commonwealth of Australia. No subletting will be allowed.

The Sand must be delivered properly loaded into railway trucks at the station named below and consigned as ordered. Inspection and measurement will be made at railway station to which the sand is consigned.

†2198. Sand—For locomotives, delivered in trucks at Seaford Railway Station	Australia	3,000 c.yds.	cub. yd.	0 2 0	McCulloch & Lowe
†2198A. Sand—For locomotives, delivered in trucks at Lal Lal Railway Station			do.	0 2 6	A. P. Parker

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FOUNDRY COKE.					
Subject to strike and war clauses, as set out in signed contract.					
*2199. Coke, Foundry, Purified, "Mount Pleasant," New South Wales, delivered into trucks at Williamstown or Melbourne	Australia	1,600 tons	ton	2 10 0	Melbourne Steamship Co. Ltd.
FOUNDRY SUNDRIES.					
†2200. Blacking, Moulders'	Australia	250 cwt.	cwt.	0 6 9	Proud Bros.
†2201. Plumbago, Fine	"	200 "	do.	0 15 6	
†2202. Plumbago, Coarse	"	400 "	do.	0 13 6	
†2203. Wash, Core	"	200 "	do.	0 6 0	
†2204. Graphite, Pure Flake, in 5-lb. tins ..	U.S.A.	100 lbs.	lb.	0 0 11½	J. Cumming and Sons
†2205. Wire Wax, 2, 4, 6, and 8 millimetres, as ordered	Germany	400 "	do.	0 1 11	McPherson's Pty. Ltd.
HOOF PARINGS.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
*2207. Parings, Hoof—Clean	Australia	150 cwt.	cwt.	0 15 9	J. Cooper and Sons
INFUSORIAL EARTH.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
†2208. Earth, Infusorial, delivered into trucks at Talbot railway station	Australia	50 tons	ton	4 5 0	W. Barrie and Coy.
LIMESTONE.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
†2209. Limestone—Marble, pure, delivered in trucks at Lilydale railway station ..	Australia	100 tons	ton	0 17 0	David Mitchell
†2210. Limestone—(Lara), delivered in trucks at Lara railway station				0 9 0	
BOOKS, ETC.					
The samples exhibited by the Corporation for Items 2212 to 2216 inclusive are samples as regards quality only.					
*2211. Foolscap, ruled, ½ cloth, 2 quire ..	Australia	2,000	each	0 0 7	W. Detmold Ltd. Sands and McDougall Pty. Ltd. The Modern Printing Co. Pty. Ltd. Sands and McDougall Pty. Ltd.
2212. Foolscap, ruled faint, ½ basil, 2 quire ..	"	1,500	do.	0 1 10	
*2213. Foolscap, ruled faint, ½ basil, 3 quire ..	"	300	do.	0 2 9	
2214. Foolscap, ruled faint, ½ basil, 4 quire ..	"	500	do.	0 3 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BOOKS, ETC.—continued.					
Foolscap, ruled faint, single or double cash, paged or folioed, as ordered, $\frac{1}{2}$ basil—					
*2215. 2 quire	Australia	100	each	0 2 1	Sands & McDougall Pty. Ltd.
*2216. 4 quire	"	100	do.	0 3 0	W. Detmold Ltd.
*2217. Memo., Foolscap 8vo, 8 sheet, American cloth	"	1,500 doz.	dozen	0 1 2	Sands & McDougall Pty. Ltd.
*2218. Memo., Post 8vo, 18 sheet, full basil	"	200 "	do.	0 6 0	
*2219. Memo., Post 8vo, 18 sheet, full basil, indexed throughout	"	500	each	0 0 9	The Modern Printing Co. Pty. Ltd.
†2220. Pocket, Metallic, Smith's, 195, or other approved maker	"	700	do.	0 1 1	Sands & McDougall Pty. Ltd.
†2221. Pocket, Metallic, Smith's, 197, or other approved maker	"	100	do.	0 1 3	
†2222. Pocket, Penny's, No. 136, or other approved maker	"	200	do.	0 2 1	
†2223. Refills for Penny's Pocket-books, No. 136, or other approved maker	"	150	do.	0 0 4	
Copying—					
*2224. Crown folio, 500 leaves, $\frac{1}{2}$ basil, with index	"	600	do.	0 3 0	The Modern Printing Co. Pty. Ltd.
*2225. Crown folio, 750 leaves, $\frac{1}{2}$ basil, with index	"	800	do.	0 6 0	
*2226. Large Post Folio, 750 leaves, $\frac{1}{2}$ basil, with index	"	1,000	do.	0 6 3	
*2227. Large Post Folio, 750 leaves, $\frac{1}{2}$ basil	"	1,500	do.	0 3 11	Redmond Bros.
*2228. Double Crown Folio, 750 leaves, $\frac{1}{2}$ basil	"	700	do.	0 7 9	The Modern Printing Co. Pty. Ltd.
*2229. Double Cap, 500 leaves, open folio, $\frac{1}{2}$ basil	"	25	do.	1 2 6	Sands & McDougall Pty. Ltd.
*2230. Buff, Crown Folio, 500 leaves, $\frac{1}{2}$ goat, with index	"	300	do.	0 8 3	Redmond Bros.
*2231. Buff, Large Post, 500 leaves, $\frac{1}{2}$ goat, with index	"	100	do.	0 10 3	The Modern Printing Co. Pty. Ltd.
*2232. Medium, Folio, 1,000 leaves, $\frac{1}{2}$ rough calf	"	100	do.	0 9 0	Sands & McDougall Pty. Ltd.
*2233. Indices—Foolscap, marble cover, one leaf to a letter	"	600	do.	0 0 3 $\frac{1}{2}$	W. Detmold Ltd.
*2234. Indices—Foolscap, hand-made, full basil, one leaf to a letter	"	200	do.	0 3 0	
*2235. Indices—Foolscap, hand-made, full basil, 2 to 4 leaves to a letter, as ordered	"	400	do.	0 5 3	
*2236. Indices—Demy, hand-made, full basil, one leaf to a letter	"	50	do.	0 4 3	
*2237. Memorandum File	"	50	do.	0 10 0	Redmond Bros.
2238. Diaries, Australian	"	£150	..	5 per cent.	Sands & McDougall Pty. Ltd.
*2239. Shorthand, note	"	1,000	each	0 0 3	Redmond Bros.
*2240. Manifold	"	3,000	do.	0 0 5 $\frac{1}{2}$	
TRACING CLOTH, ETC.					
†2241. Cloth, Tracing, 30" wide 21 $\frac{1}{2}$ yards in roll	Gt. Brit.	4,000 yds.	roll	0 15 3	W. Detmold Ltd.
†2242. Cloth, Tracing, 38" wide 21 $\frac{1}{2}$ yards in roll	"	4,000 "	do.	0 17 2	
†2243. Cloth, Tracing, 43" wide 21 $\frac{1}{2}$ yards in roll	"	1,000 "	do.	1 1 9	Paterson & Co.
†2244. Paper—Tracing; Uncoiled, Continuous, 44" wide, Nos. 107, 109, and 114, as ordered 22 yds. in roll	Germany	1,500 "	do.	0 5 0	W. Detmold Ltd.
Paper—Ferro Prussiate—					
†2245. 31" wide x 22 yds. long	Gt. Brit.	500 rolls	do.	0 6 1 $\frac{1}{2}$	Sands & McDougall Pty. Ltd.
†2246. 39" wide x 22 yds. long	"	100 "	do.	0 8 9	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.	
TRACING CLOTH, ETC.—continued.						
Paper—Heliographic, Water Bath—						
†2247. 31" wide x 22 yds. long	Australia	150 rolls	roll	0 15 0	Paterson and Coy.	
†2248. 39" wide x 22 yds. long	"	75 "	do.	0 19 0		
Paper—Heliographic, Gallic Acid Bath—						
†2249. 31" wide x 22 yds. long	"	150 "	do.	0 12 0		
†2250. 39" wide x 22 yds. long	"	75 "	do.	0 15 0		
Linen—Heliographic, Gallic Bath—						
†2251. 31" wide x 22 yds. long	"	24 "	do.	1 10 9		
†2252. 39" wide x 22 yds. long	"	24 "	do.	1 18 9		
WRITING AND DRAWING PAPER, ETC.						
All Writing Papers must be folded, and have the edges cut. All Blotting Papers must be folded.						
PAPER.						
*2253. Foolscap, cream-laid, ruled faint, 14 lbs. ..	Gt. Brit.	300 reams	ream	0 5 2	Sands & McDougall Pty. Ltd.	
*2254. Foolscap, cream-laid, plain, 14 lbs. ..	"	25 "	do.	0 5 0		
*2255. Foolscap, cream-laid, ruled faint, D.M.C., Hd. and Ref.	"	25 "	do.	0 6 6		
*2256. Foolscap, wove or laid, as ordered, ruled faint, 14 lbs.	"	100 "	do.	0 10 6		
*2257. Demy, azure-laid, ruled faint, 24 lbs. ..	"	10 "	do.	0 15 0		
*2258. Demy, azure-laid, close ruled faint, 24 lbs. ..	"	20 "	do.	0 15 6		
†2259. Blotting, white, 36 lbs.	"	250 "	do.	0 13 6	A. Pirie & Sons Ltd.	
†2260. Blotting, white, 46 lbs., "Ford's 428 Mill," or other approved maker	"	200 "	do.	1 6 10		
†2261. Drawing—Antiquarian, hand-made, "James Whatman," "N.O.T."	"	20 quires	quire	2 8 11		
*2262. Drawing—Antiquarian, mounted on linen ..	"	400 yds.	lin. yd.	0 4 6	Sands & McDougall Pty. Ltd.	
†2263. Drawing—Double Elephant, hand-made, "James Whatman"	"	25 quires	quire	0 12 0		
*2264. Drawing—Cartridge, 54" wide, continuous ..	"	100 yds.	lin. yd.	0 0 6	A. Cowan & Sons Ltd.	
*2265. Drawing—Cartridge, 54" wide, mounted on linen	"	250 "	do.	0 2 3	Paterson & Coy.	
*2266. Drawing—Tenax, 62" wide, continuous, cut to any lengths required	Germany	400 "	do.	0 0 9	Sands & McDougall Pty. Ltd.	
*2267. Drawing—Tenax, 54" wide, continuous, cut to any lengths required	Gt. Brit.	1,000 "	do.	0 1 2	Paterson & Coy.	
†2268. Oil sheets—Foolscap, hand-made	"	250 dozen sheets	dozen sheets	0 0 8½	A. Cowan & Sons Ltd.	
†2269. Oil sheets—Large Post Folio, hand-made ..	"	400 "	do.	0 1 0		
†2270. Oil Sheets—Double Crown Folio, hand-made ..	"	250 "	do.	0 2 0	Sands & McDougall Pty. Ltd.	
†2271. Tissue, white, 20" x 30"	Germany	5 reams	ream	0 2 6		
PRINTING PAPER AND WRITING PAPER.						
The Printing Papers supplied under items Nos. 2272 to 2310 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 greased or damaged paper will be accepted.						

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PRINTING PAPER AND WRITING PAPER—continued.					
The Writing Papers supplied under items Nos. 2314 to 2342 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.					
PRINTING PAPERS.					
†2272. Quad Crown—News, 50 lbs.	Norway	1,000 reams	ream	0 7 3½	} Gordon & Gotch Pty. Ltd.
†2273. Quad Crown—White, 50 lbs.	Gt. Brit.	200 "	do.	0 10 5	
†2274. Quad Crown—White, 60 lbs.	"	400 "	do.	0 12 4	} R. R. Woolcott & Coy.
†2275. Double Royal—White, 50 lbs.	"	2,500 "	do.	0 11 8	
†2276. Double Royal—White, 40 lbs., 1st quality ..	"	2,000 "	do.	0 8 1	} J. Spicer & Sons Ltd.
†2277. Double Royal—White, 40 lbs., 2nd quality	Austria	700 "	do.	0 7 0	
†2278. Double Royal—Yellow, 48 lbs.	Norway	250 "	do.	0 6 9	} S. D. Hillas & Coy.
†2279. Double Royal—Cerise, 48 lbs.	"	250 "	do.	0 6 9	
†2280. Double Royal—Pink, 48 lbs.	"	250 "	do.	0 6 9	
†2281. Double Royal—Red, 48 lbs.	"	400 "	do.	0 6 9	
†2282. Double Royal—Salmon, 48 lbs.	"	250 "	do.	0 6 9	
†2283. Double Royal—Light Blue, 48 lbs.	"	250 "	do.	0 6 9	
†2284. Double Royal—Green, 48 lbs.	"	250 "	do.	0 6 9	} J. Spicer & Sons Ltd.
†2285. Double Demy—White, 40 lbs.	Austria	2,000 "	do.	0 7 0	
†2286. Double Demy—Red, 40 lbs.	Norway	25 "	do.	0 5 9	} S. D. Hillas & Co.
†2287. Double Demy—Pink, 40 lbs.	"	25 "	do.	0 5 9	
†2288. Double Demy—Yellow, 40 lbs.	"	150 "	do.	0 5 9	
†2289. Double Demy—Salmon, 40 lbs.	"	25 "	do.	0 5 9	
†2290. Double Demy—Azure Green, 40 lbs.	"	400 "	do.	0 5 9	} Gordon & Gotch Pty. Ltd.
†2291. Double Demy—Yellow, 24 lbs.	Germany	75 "	do.	0 3 9	
†2292. Double Demy—Green, 24 lbs.	"	300 "	do.	0 3 9	} R. R. Woolcott & Coy.
†2293. Double Demy—White, Sup. Cal., 40 lbs. ..	Gt. Brit.	400 "	do.	0 7 10½	
†2294. Demy—White, gummed, 25 lbs.	"	100 "	do.	0 12 6	} Gordon & Gotch Pty. Ltd.
†2295. Quad Foolscap—White, 40 lbs.	"	1,000 "	do.	0 8 1	
†2296. Quad Foolscap—White, 48 lbs.	"	3,000 "	do.	0 11 3	} R. R. Woolcott & Coy.
†2297. Double Large Post—White, 36 lbs.	"	600 "	do.	0 7 9½	
†2298. Double Medium—Cerise, 80 lbs.	Germany	50 "	do.	0 13 3	} Gordon & Gotch Pty. Ltd.
†2299. Double Medium—Yellow, 80 lbs.	"	20 "	do.	0 13 3	
†2300. Double Medium—Green, 80 lbs.	"	20 "	do.	0 13 3	
†2301. Double Medium—Blue, 80 lbs.	"	20 "	do.	0 13 3	
†2302. Double Medium—Salmon, 80 lbs.	"	100 "	do.	0 13 3	} R. R. Woolcott & Coy.
†2303. Double Foolscap—Blue, 24 lbs.	Gt. Brit.	100 "	do.	0 7 5½	
†2304. Glazed Cap—36" x 24", 30 lbs.	"	750 "	do.	0 7 1	} J. Spicer & Sons Ltd.
†2305. Glazed Casing, Manila, 120 lbs., 36" x 44" ..	Norway	20 "	do.	1 9 6	
†2306. Smooth Cartridge, 20" x 25", 40 lbs.	Australia	200 "	do.	0 11 8	} The Australian Paper Mills Co. Ltd.
†2307. Smooth Cartridge, 20" x 25", 100 lbs.	"	50 "	do.	1 9 2	
†2308. Mill Glazed Cap, 25" x 40", 35 lbs.	Norway	600 "	do.	0 8 2	} J. Spicer & Sons Ltd.
†2309. Mill Glazed Cap, 25" x 40", 40 lbs.	"	200 "	do.	0 9 3	
†2310. Mill Glazed Cap, 27" x 34", 45 lbs.	"	400 "	do.	0 10 5	
PRINTING PAPERS, FOR DRAWINGS.					
†2311. 51" x 31", 160 lbs.	Australia	15 reams	ream.	3 1 11	} J. Spicer & Sons Ltd.
†2312. Double Royal, 80 lbs.	Gt. Brit.	100 "	do.	1 19 0	
†2313. Double Demy, 72 lbs.	"	50 "	do.	1 15 3	

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
PRINTING PAPER AND WRITING PAPER—continued.					
WRITING PAPERS.					
†2314. Large Post—White, 23 lbs.	Gt. Brit.	1,500 reams	ream	0 7 6	Gordon & Gotch Pty. Ltd.
†2315. Large Post—Cream Laid, 23 lbs. ..	"	100 "	do.	0 10 5	J. Spicer & Sons
†2316. Large Post—O.T.M., 18 lbs.	"	250 "	do.	1 0 3	Ltd.
†2317. Double Large Post—Azure Wove, 48 lbs.	"	300 "	do.	0 13 9	R. R. Woolcott &
†2318. Double Large Post—Bank White, 22 lbs. ..	Foreign	50 "	do.	0 5 6	Coy.
†2319. Double Foolscap—Azure Laid, 32 lbs. ..	Gt. Brit.	800 "	do.	0 15 10	Gordon & Gotch Pty. Ltd.
†2320. Double Foolscap—White, 28 lbs. ..	"	3,000 "	do.	0 8 4	R. R. Woolcott &
†2321. Double Foolscap—White, 24 lbs. ..	"	1,000 "	do.	0 7 2	Coy.
†2322. Double Foolscap—Cream Wove, 14 lbs. ..	"	1,000 "	do.	0 4 0	S. D. Hillas & Co.
†2323. Double Foolscap—O.T.M., 36 lbs., 17" x 27"	"	100 "	do.	2 0 1	J. Spicer & Sons Ltd.
†2324. Double Foolscap—Cream Laid, 28 lbs. ..	"	350 "	do.	0 18 4	R. R. Woolcott &
†2325. Double Foolscap—Cream Wove, 28 lbs. ..	"	250 "	do.	0 12 10	Coy.
†2326. Double Foolscap—Azure, Hand-made, 30 lbs.	"	15 "	do.	1 12 7	J. Spicer & Sons
†2327. Double Foolscap—White Duplicating Paper, 25 lbs.	"	200 "	do.	0 7 6	Ltd.
†2328. Double Foolscap—White Duplicating Paper, 20 lbs.	"	100 "	do.	0 6 5	R. R. Woolcott &
†2329. Double Foolscap—Cream Wove, Bank, 24 lbs.	"	75 "	do.	0 6 8	Gordon & Gotch Pty. Ltd.
2330. Nil					
2331. Nil					
†2332. Quad Foolscap—Cream Wove, 60 lbs. ..	"	20 "	do.	0 14 8	J. Spicer & Sons Ltd.
†2333. Quad Foolscap—Azure Wove, 50 lbs. ..	"	1,000 "	do.	0 14 4	R. R. Woolcott &
†2334. Double Demy—Azure Laid, 48 lbs. ..	"	50 "	do.	1 3 9	Gordon & Gotch Pty. Ltd.
†2335. Medium, Cream Laid, Bank, 6½ lbs. ..	"	50 "	do.	0 7 11	J. Spicer & Sons Ltd.
†2336. Double Medium—Pink, Bank, 26 lbs. ..	Norway	50 "	do.	0 7 0	S. D. Hillas & Co.
†2337. Double Medium—Blue, Bank, 26 lbs. ..	"	50 "	do.	0 7 0	
2338. Nil					
2339. Nil					
†2340. Double Medium—Azure Laid, 68 lbs. ..	Gt. Brit.	50 "	do.	1 13 8	Gordon & Gotch Pty. Ltd.
†2341. Double Medium—Azure Wove, 28½" x 44", 65 lbs.	"	200 "	do.	0 17 6	R. R. Woolcott &
†2342. Double Medium—Azure Laid, 16½" x 36", 49 lbs.	"	200 "	do.	1 5 6	Coy.
PAPER BAGS, LABELS, ETC.					
<i>The samples exhibited by the Corporation for Items 2343 to 2346 inclusive are samples as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Items 2351, 2354, 2355 and 2356 will be samples as regards quality only.</i>					
*2343. Bags, Paper, Brown, up to 7 lbs., as ordered	Australia	5 cwt.	cwt.	1 6 9	
*2344. Bags, Paper, Brown, 8 to 15 lbs., as ordered	"	5 "	do.	1 6 9	
*2345. Bags, Paper, Brown, 16 to 28 lbs., as ordered	"	5 "	do.	1 6 9	J. Spicer & Sons Ltd.
*2346. Bags, Paper, Grey, up to 8 lbs., as ordered	"	6 "	do.	1 4 0	
*2347. Labels, Linen, large	"	500 gross	gross	0 1 2½	
*2348. Labels, Linen, small	"	200 "	do.	0 1 0	W. Detmold Ltd.
*2349. Labels, Manilla, No. 5	"	6,000 "	do.	0 0 2½	J. Spicer & Sons Ltd.
*2349A. Labels, Manilla, No. 6	"	14,000 "	do.	0 0 3½	Sands & McDougall Pty. Ltd.

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PAPER BAGS, LABELS, &C.—continued.					
2350. Nil.					
†2351. Paper—Brown, Fibrous, Double Imperial, in 30" rolls or folded, of any standard weight ordered	Sweden	500 cwt.	cwt.	1 3 0	Clark & Co. Pty. Ltd.
†2352. Paper—Brown, Fibrous, 17" x 27", 80 lbs.	Australia	40 "	do.	1 3 6	The Australian Paper Mills Coy. Ltd.
†2353. Paper—Brown, Double Imperial, 120 lbs...	"	50 "	do.	1 3 6	
†2354. Paper—Brown, 130 lbs., in rolls, up to 30", as ordered	"	5 "	do.	1 3 6	
†2355. Strawboards, 25" x 30", any thicknesses ordered	"	2,500 lbs.	lb.	0 0 1½	
†2356. Strawboards, any sizes other than above as ordered, any thicknesses ordered ..	"	1,500 "	do.	0 0 2½	
PASTEBOARDS, SURFACE BOARDS, ETC.					
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.					
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.					
The Pulp Boards 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.					
The Manila Luggage Checks are to be supplied in tiers of four, and packed in strawboard boxes containing 1,000 Checks.					
The Manila Ticket Boards are to be supplied in bundles of 50 each.					
The Cloth Lined Boards are to be supplied in bundles of 1 gross each.					
The Samples submitted by the Tenderer for Items 2364, 2366 and 2368 are Samples as regards quality only.					
ROYAL PASTEBOARDS, 20" x 25".					
†2357. 3 sheet, 21 lbs.	U.S.A.	1,200 gross	gross	0 4 10½	R. R. Woolcott & Coy.
†2358. 4 sheet, 29 lbs.	"	200 "	do.	0 6 3½	
†2359. 6 sheet, 48 lbs.	Gt. Brit.	120 "	do.	0 10 2	
†2360. 15 sheet, 100 lbs.	"	50 "	do.	1 9 0	T. Zwicker & Coy.
ROYAL SURFACE BOARDS, 20" x 25".					
†2361. Green	Australia	75 "	do.	0 11 8	Sands & McDougall Pty. Ltd.
†2362. Red	"	75 "	do.	0 14 0	
†2363. Yellow	"	60 "	do.	0 11 9	
PULP BOARDS, 20" x 25".					
†2364. Royal, 4 sheet, assorted light tints	Gt. Brit.	200 "	do.	0 7 11	R. R. Woolcott & Coy.
†2365. Royal, 6 sheet, ivory board	"	12 "	do.	0 13 0	
MANILA BOARD.					
†2366. Luggage Checks, Red, Green, or White as ordered	Gt. Brit.	500,000	1,000	0 3 6	Redmond Bros.
*2367. Manila Ticket Board, 22" x 30"	Australia	5,000 sheets	100 sheets	3 0 0	The Australian Paper Mills Coy. Ltd.
†2368. Cloth Lined Boards, 20" x 25", any standard colour ordered	Gt. Brit.	50 gross	gross	1 3 6	A. Pirie & Sons Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
ENVELOPES.					
<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>					
<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 stencilled 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>					
<i>Gum.—The whole of the Gum used in the manufacture of the Envelopes shall be pure Gum Arabic.</i>					
<i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
ENVELOPES.					
Note, Bankers'—					
*2369. White, 5½" x 3½", "A" quality ..	Australia	450,000	1,000	0 2 5	The Modern Printing Co. Pty. Ltd. Sands & McDougall Pty. Ltd.
*2370. Green, 5½" x 3½"	"	1,500,000	do.	0 1 8½	
*2371. Red, 5½" x 3½"	"	600,000	do.	0 1 8½	
Foolscap, Bankers'—					
†2372. White, 8½" x 3½", "A" quality ..	"	500,000	do.	0 4 9	W. Detmold Ltd.
Demy, Bankers'—					
†2373. White, 10½" x 4½", "A" quality ..	"	200,000	do.	0 7 0	
†2374. White, 10½" x 4½", "B" quality ..	"	50,000	do.	0 5 9	Sands & McDougall Pty. Ltd.
†2375. Cartridge, Pocket, 8½" x 3½" ..	"	30,000	do.	0 6 9	
†2376. Cartridge, Pocket, 10½" x 4½" ..	"	20,000	do.	0 9 9	
†2377. Cartridge, Pocket, 10" x 6"	"	50,000	do.	0 12 0	W. Detmold Ltd.
†2378. Cartridge, Pocket, 11" x 6"	"	100,000	do.	0 12 0	
†2379. Cartridge, Pocket, 12" x 8"	"	20,000	do.	1 0 0	
*2380. Cartridge, Pocket, 14" x 10" ..	"	60,000	do.	1 5 0	The Modern Printing Co. Pty. Ltd. W. Detmold Ltd. Sands & McDougall Pty. Ltd.
†2381. Glazed Cap, Pocket, 12" x 9"	"	40,000	do.	0 10 6	
†2382. Pence, 2½" x 3"	"	150,000	do.	0 2 9	
CARBON PAPER.					
Paper, Carbon, blue, extra rich, 2 sides—					
†2383. Demy Folio, 17½" x 11½"	U.S.A.	150 reams	ream	1 5 0	G. B. Fry & Co.
†2384. Foolscap Folio, 13½" x 8½"	"	60 "	do.	0 13 6	
Paper, Carbon, Pen, "Klean," 7 or 10lbs.—					
†2385. Foolscap, 4to, 50 sheets per box ..	"	200 boxes	box	0 1 6	United Typewriter & Supplies Co. Ltd.
†2386. Demy 4to, 50 sheets per box	"	25 "	do.	0 2 0	
Paper, Carbon, Brief, 13" x 16"—					
†2387. Billing, blue, in boxes of 100 sheets ..	"	20,000	sheets 100	0 8 0	Jones & Hayes
TICKET BOARDS.					
<i>As regards quality and finish, the whole of the Ticket Boards supplied under this Contract shall be in strict accordance with the samples furnished by the Tenderer</i>					

Item No. and Description.	Country of Manufacture.	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 caliper not less than .029 nor more than .032.</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 samples and colours furnished by the Tenderer, and be marked with the item number to which it pertains.</i>					
<i>The Ticket Boards shall be supplied trimmed to the exact size ordered, and shall be delivered in packages of one half gross each, and be free from moisture.</i>					
Ticket Boards, 25" x 32½"—					
†2388. White	Australia	70 tons	ton	15 0 0	The Australian Paper Mills Co. Ltd.
†2389. Blue	"	6 "	do.	15 0 0	
†2390. Pink	"	4 "	do.	15 0 0	
†2391. Yellow	"	6 "	do.	15 0 0	
†2392. Green	"	6 "	do.	15 0 0	
†2393. Buff	"	40 "	do.	15 0 0	
†2394. Salmon	"	2 "	do.	15 0 0	
†2395. Cerise	"	2 "	do.	15 0 0	
PRINTERS' INK, ETC.					
†2396. Ink—Printing, Blue, for Posters.. ..	Australia	100 lbs.	lb.	0 1 3	A. Cowan & Sons Ltd.
†2397. Ink—Printing, Red, for Posters.. ..	"	100 "	do.	0 1 3	
†2398. Ink—Printing, Black, for Posters	Gt. Brit.	400 "	do.	0 0 5	W. Detmold Ltd.
†2399. Ink—Printing, Black, Litho., 1st quality ..	U.S.A.	100 "	do.	0 5 6	
†2400. Ink—Printing, Black, Letterpress	Australia	1,500 "	do.	0 1 6	S. Cooke Pty. Ltd.
†2401. Ink—Printing, Black, Process, Letterpress, in 1 lb. tins	"	200 "	do.	0 3 0	
†2402. Ink—Printing, Red, Letterpress	"	25 "	do.	0 2 6	R. Collie & Co.
†2403. Ink—Printing, Blue Letterpress	"	25 "	do.	0 2 4	
†2404. Ink—Printing, Bronze, Blue, Letterpress, in 1 lb. tins	Gt. Brit.	100 "	do.	0 4 6	W. Detmold Ltd.
†2405. Ink—Printing, Violet, Copying	"	5 "	do.	0 5 6	
†2406. Solution, Lye, in 1-gallon jars	Australia	60 gals.	gallon	0 5 0	R. Collie & Co. S. Cooke Pty. Ltd.
†2407. Solution, Roller Wash, in 4-gallon tins ..	"	400 "	do.	0 2 6	
2408. Rulers' Gall, in gallon jars. Jars supplied by Corporation	"	100 "	do.	0 3 7	W. Detmold Ltd.
TRYPOGRAPH MATERIALS.					
2409. Trypograph, complete, Foolsap, "Progress Co."	Gt. Brit.	10	each	1 13 0	P. F. Guthridge
2410. Trypograph, Stylus "Ellam's Duplicator Co."	"	10	do	0 0 7	Stott & Hoare
2411. Trypograph Files, "Cyclosyle Coy."	"	5	do.	0 7 6	
†2412. Ink, Oil, for Rotary or Flat Duplicating Machine (other than that referred to in next following item), in 1 lb. tins or tubes as ordered	"	150 lbs.	lb.	0 2 9	Chartres Pty. Ltd.
†2413. Ink, Oil, for Rotary Duplicating Machine, for printing on glazed paper (must dry quickly), in 2 lb. tins	Australia	600 "	do.	0 3 2	
2414. Rollers—Trypograph, 1½", 1½", or 2", as ordered	Gt. Brit.	5	each	0 3 6	Chartres Pty. Ltd.
†2415. Paper—Wax Stencil, Autographic, 18" x 12"	Australia	10 reams	ream	2 10 0	
†2416. Paper—Wax Stencil, Typewriting, 18" x 11½"	"	10 "	do.	2 10 0	J. Ramsay & Son
†2417. Paper—Wax Stencil, for "Roneo" Rotary Duplicators, with printed backing sheets, and typing tissues to each stencil sheet, in packets of 24 sets	Gt. Brit.	120 qrs.	quiere	0 2 1½	
					The Roneo Coy. of Melb.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
TRYPOGRAPH MATERIALS—continued.					
†2417a. Paper—Wax Stencil, for Rotary Duplicators, other than "Roneo," with printed backing sheets and typing tissues to each stencil sheet, in packets of 24 sets ..	Australia	180 qrs.	quire	0 3 0	J. Ramsay & Son
†2417b. Paper—Wax Stencil, for Rotary Duplicators, without printed backing sheets and typing tissues to each stencil sheet, in packets of 24 sets ..	"	700 "	do.	0 2 6	
†2418. Fluid—Obiterating, in stoppered bottles ..	"	150 botts.	bottle	0 0 9	
TYPEWRITING MATERIALS.					
The Samples submitted by the Tenderer for Items 2427 to 2430 inclusive are Samples as regards quality only.					
*2419. Brushes, for cleaning type	U.S.A.	100	each	0 0 4	United Typewriter and Supplies Co. Ltd.
†2420. Erasers, Circular "American Pencil Co."	"	6,000	do.	0 0 1 $\frac{3}{4}$	W. Detmold Ltd.
†2421. Erasers, Polygon "American Pencil Co."	"	600	do.	0 0 1 $\frac{3}{4}$	
Paper, Carbon, Typewriting—					
†2422. Foolscap folio, 13" x 8", to produce up to 20 copies "Verithin"	}	40,000 sheets	100 sheets	0 4 0	United Typewriter and Supplies Co. Ltd.
†2422a do. do. "Featherweight"			do.	0 8 0	
†2423. Foolscap folio, 13" x 8", to produce up to 6 copies "Continental"	"	60,000 "	do.	0 4 0	United Typewriter and Supplies Co. Ltd.
†2424. Foolscap, 13" x 16", to produce up to 20 copies "Verithin"	}	10,000 "	do.	0 8 0	
†2424a do. do. "Featherweight"			do.	0 16 0	
†2425. Foolscap, 13" x 16", to produce up to 6 copies "Continental"	"	7,000 "	do.	0 8 0	
†2426. Paper, Carbon, Pencil, Foolscap folio, 13" x 8"	"	30,000 "	do.	0 2 10	R. R. Woolcott & Coy.
Ribbons, Copying, any colours, and suitable for any machines, as ordered—					
†2427. Narrow, Plain	"	1,500	each	0 1 2	A. K. Zimmerman
†2428. Narrow, Bi-coloured	"	1,500	do.	0 1 4	
†2429. Broad, Plain "Barco"	Gt. Brit.	500	do.	0 1 1 $\frac{1}{2}$	P. F. Guthridge
†2430. Broad, Bi-coloured	U.S.A.	100	do.	0 1 6	Stott & Hoare
*2431. Sheets, Silk	Gt. Brit.	1,000	do.	0 0 8	P. F. Guthridge
GUM AND INKS.					
The Samples submitted by the Tenderer for Item 2443 is a Sample as regards quality only.					
†2432. Gum, liquid, in 10-gallon kegs; empty kegs will be returned to the Contractor at the Spencer-street Store	Australia	250 galls.	gallon	0 4 0	Caldwell's Inks Pty. Ltd.
Ink—					
†2433. Blue Black, in bottles, Imperial quarts	"	2,000 qrts.	quart	0 0 9	
†2434. Blue Black, in bulk; empty casks will be returned to the Contractor at Spencer-street Store	"	500 galls.	gallon	0 1 4	W. Detmold Ltd.
†2435. Blue Black Copying, Imperial quarts ..	"	600 qrts.	quart	0 1 1	
†2436. Blue Black Copying, Imperial pints ..	"	1,500 pints	pint	0 0 7	
†2437. Violet Black Copying, Imperial quarts ..	"	600 qrts.	quart	0 1 9	Caldwell's Inks
†2438. Blue, 12-oz. bottles	"	100 botts.	bottle	0 0 5	Pty. Ltd.
†2439. Green, 12-oz. bottles	"	200 "	do.	0 0 5	W. Detmold Ltd.
†2440. Red, 4-oz. bottles	"	1,500 "	do.	0 0 2 $\frac{1}{2}$	Caldwell's Inks
†2441. Red, 6-oz. bottles	"	2,500 "	do.	0 0 3 $\frac{1}{2}$	
†2442. Violet, 12-oz. bottles	"	100 "	do.	0 0 6	W. Detmold Ltd.

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
GUM AND INKS—continued.					
†2443. India-rubber Stamp, any colours ordered, 2-oz. bottles	Australia	1,200 bottles	bottle	0 0 3	Quirk & Morton
†2444. India-rubber Stamp, quick drying, Purple, in 2½-oz. tins, "Volger's"	U.S.A.	500 tins	tin	0 1 3	
†2445. Metal Stamp, Blue, 1-oz. bottles	Australia	40 botts.	bottle	0 0 9½	W. Detmold Ltd.
†2446. Metal Stamp, Black	"	5 lbs.	lb.	0 8 0	
†2447. Marking, Indelible, 1-oz. bottles	"	25 botts.	bottle	0 1 2	Quirk & Morton
†2448. Stencil, "Bowman's"	Gt. Brit.	5 lbs.	lb.	0 2 9	
PENS, PENCILS, ETC.					
<i>The Samples exhibited by the Corporation for Items 2453, 2454, 2459, 2472, 2473, 2474, and 2483 are Samples as regards shape and quality only.</i>					
<i>The Samples submitted by the Tenderer for Items 2460 and 2489 are Samples as regards shape and quality only.</i>					
Bands—Elastic, extra strong, ½-gross boxes—					
*2449. No. 5	Australia	200 boxes	box	0 2 9	Barnet Glass Rubber Co. Ltd.
*2450. No. 6	"	250 "	do.	0 4 6	
*2451. Extra large	"	30 doz.	dozen	0 4 6	Redmond Bros.
*2452. Elastic, thin	"	30 gross	gross	0 3 6	
*2453. Binders—Screw, up to 1", as ordered	Gt. Brit.	150 doz.	dozen	0 0 8	Redmond Bros.
*2454. Binders—Screw, over 1" to 2", as ordered	"	150 "	do.	0 1 3	
*2455. Bodkins or Piercers, as ordered	"	500	each	0 0 5½	W. Detmold Ltd.
*2456. Bowls—Glass, 4" at top, with sponge	"	200	do.	0 0 10	
*2457. Brushes—Damping, flat, in tin, 4"	"	500	do.	0 1 1	Redmond Bros.
*2458. Cases—Date, 4½"	"	60	do.	0 1 8	
*2459. Clips—Bulldog, any sizes ordered	"	2,500	do.	0 0 2½	W. Detmold Ltd.
†2460. Crayons—Pencil, solid, any colour ordered	"	2,000 doz.	dozen	0 0 8	
*2461. Crayons—School, white, "Waltham Cross"	U.S.A.	60 boxes	box	0 0 6	Redmond Bros.
*2462. Dampers—Envelope	Gt. Brit.	60	each	0 2 2	
*2463. Erasers—Ink and Pencil, small	Bavaria	400 doz.	dozen	0 3 9	W. Detmold Ltd.
*2464. Erasers—Ink and Pencil, large	Germany	60 "	do.	0 9 0	
*2465. Erasers—I.R., pink, pliable	Austria	15 lbs.	lb.	0 5 9	W. Detmold Ltd.
*2466. Erasers—I.R., green, large	Germany	6 "	do.	0 5 6	
2467. Nil.					
2468. Nil.					
†2469. Cloths, for Copying Baths, 10" x 14"	U.S.A.	100 doz.	dozen	0 3 6	A. K. Zimmerman
†2470. Cloths, for Copying Baths, 11" x 16"	"	200 "	do.	0 4 9	
*2471. Eyelets, in boxes of 1,000	Gt. Brit.	50 boxes	box	0 1 5	Redmond Bros.
*2472. Fasteners—Paper, ordinary, up to 1" in length, any sizes ordered	"	4,000 "	do.	0 0 7	
*2473. Fasteners—Paper, ordinary, over 1" in length, any sizes ordered	"	600 "	do.	0 3 0	Redmond Bros.
*2474. Fasteners—Paper, Nos. 642 to 645, as ordered	"	1,000 "	do.	0 1 8	
*2475. Files—Foolscap, clip	Australia	400	each	0 2 3	W. Detmold Ltd.
*2476. Files—Foolscap, apron	"	50	do.	0 1 0	
*2477. Files—Spike, Steel, 9", 3 lbs.	"	600	do.	0 1 8	Redmond Bros.
Gum—Strong Liquid—					
*2478. 4-oz. bottles	"	600 botts.	bottle	0 0 3½	W. Detmold Ltd.
*2479. 6-oz. bottles	"	1000 "	do.	0 0 6½	
*2480. Holders—Pen, Cedar, small	Gt. Brit.	250 gross	gross	0 3 2	W. Detmold Ltd.
*2481. Holders—Pen, Cedar, large	"	10 "	do.	0 3 9	
*2482. Inkstands—Glass, round, 4"	"	2,000	each	0 1 3	Redmond Bros.
*2483. Ink Wells—Delf, any sizes ordered	"	10 doz.	dozen	0 0 11	
*2483A. Ink Wells—Excise	"	20 "	do.	0 2 3	Redmond Bros.
*2484. Knives—Desk	"	500	each	0 1 4	
†2485. Pads—Blotting, 23" x 18", with corners	Australia	60	do.	0 3 3	W. Detmold Ltd.
†2486. Pads—Blotting, 23" x 18", plain	"	20	do.	0 2 0	
*2487. Pads—Blotting, Frame, Russian leather corners	"	10	do.	0 5 3	Redmond Bros.
†2488. Pencils—Office, "General No. 140"	U.S.A.	4,000 doz.	dozen	0 0 3½	
2488a. Pencils—"Hardmuth's" No. 46, Black Lead	Austria	400 "	do.	0 1 6	W. Detmold Ltd.
2488b. " " No. 44, Black Chalk	"	400 "	do.	0 1 6	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PENS, PENCILS, ETC.— <i>continued.</i>					
†2489. Pencils—Coloured	Germany	2,000 doz.	dozen	0 1 2½	Redmond Bros.
†2490. Pencils—Red and Blue combined ..	"	150 "	do.	0 1 2½	
Pencils—Drawing, any letter or number ordered—					
Name of Manufacturer. Brand.					
2491. A. W. Faber "No. 1224,"	"	1,500 "	do.	0 2 1	Redmond Bros.
any degree ordered	"				
2492. Hardmuth's "Koh-i-noor,"	"				W. Detmold Ltd.
any degree ordered	Austria	460 "	do.	0 3 0	
2493. American Pencil Co. "Venus "	U.S.A.	10 "	do.	0 3 0	W. Detmold Ltd.
2494. Do. "Velvet "	"	10 "	do.	0 2 0	
2495. J. Faber Ltd. "Apollo "	Bavaria	10 "	do.	0 2 5	Paterson and Co.
2496. A. W. Faber "Casteel "	Germany	10 "	do.	0 2 10	
2497. Nil					
2498. Nil					
2499. Nil					
2500. Nil					
Pencils—Indelible—					
Name of Manufacturer. Colours. Brand.					
2501. Hardmuth's, Violet, "Koh-i-noor "	Austria	700 "	do.	0 3 0	Redmond Bros.
2502. Eagle Pencil Co., Hard, Violet, "Copy-graph "	Bavaria	2,500 "	do.	0 1 6	W. Detmold Ltd.
2503. Hardmuth's, Hard, Violet, "Mephisto " 73B	Austria	200 "	do.	0 1 8	
2504. Hardmuth's, Hard, Violet, "Mephisto," 173B	"	200 "	do.	0 1 8	
2505. Hardmuth's, Soft, Violet, "Mephisto," 173B	"	200 "	do.	0 1 8	
2506. Hardmuth's, Blue, Black, Red, and Green, "Mephisto," 73B	"	200 "	do.	0 1 6	
2507. Nil					
2508. Pencils—Slate, best round, Dutch, in boxes of 1 gross	Germany	6 boxes	box	0 1 9	W. Detmold Ltd.
Pens—Barrel—					
Name of Manufacturer. Brand.					
2509. Mitchell's, "0257 " or "0261 "	Gt. Brit.	150 "	do.	0 0 5	Redmond Bros.
2510. Mitchell's, "M " or "N "	"	250 "	do.	0 0 5	
2511. Mitchell's, "S "	"	25 "	do.	0 0 6	W. Detmold Ltd.
2512. Brandauer's, "Pacific "	"	25 "	do.	0 0 4	
2513. Gillott's, "813 "	"	25 "	do.	0 2 0	Redmond Bros.
2514. Gillott's, "227 "	"	25 "	do.	0 0 11	
2515. Nil					
2516. Nil					
2517. Pens—Mapping, on card of 12 ..	"	50 cards	card	0 1 4	Redmond Bros.
2518. Pens—Lithographic, on card of 12 ..	"	50 "	do.	0 1 5	
Pens—Nibs, in boxes of 1 gross—					
Name of Manufacturer. Brand.					
2519. { Brandauer's, "Mail," "Times" ..	Gt. Brit.	700 boxes	box	0 2 4	Redmond Bros.
2520. { Leonardt's, "516 F.," "526 F." (Grey)	"				
Brandauer's, "Arctic," "Scribbler,"	"				
"Globe," "Lancet," "Gazette," "International," "Magazine " and ..	"	700 "	do.	0 1 8	
Mitchell's, "0505," or "J "	"				
2521. Dawson's, "No. 9 "	"		do.	0 1 2½	W. Detmold Ltd.
2522. McNiven & Cameron's, "First Class Steel Pen " ..	"	3,000 "	do.	0 1 0	
2523. Australian Steel Pen No. 9 ..	"		do.	0 0 7	
2524. Brandauer's, "Oriental," "Herald," or "Echo "	"	140 "	do.	0 1 3	
2525. McNiven & Cameron's, "Pickwick," "Waverly," "Flying J" ..	"	50 "	do.	0 2 4	
2526. Gillott's, "293," "294," or "404 "	"	150 "	do.	0 1 6	Redmond Bros.
2527. Gillott's, "1," "5," "179c," "303," "170 " ..	"	100 "	do.	0 4 0	W. Detmold Ltd.
2528. Esterbrook's, "Relief," "Probate " ..	"	50 "	do.	0 2 8	Redmond Bros.
2529. Esterbrook's, "Blackstone "	U.S.A.	50 "	do.	0 2 10	W. Detmold Ltd.
2530. Johnston Bros., "401," "Swift Writer "	Gt. Brit.	10 "	do.	0 2 9	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.		Name of Contractor.
				£	s. d.	
PENS, PENCILS, ETC.—continued.						
2531. Heath's, "Black J," ordinary or elongated	Gt. Brit.	50 boxes	box	0	1 9	Redmond Bros.
Pens—Nibs, Gilt— Name of Manufacturer. Brand.						
2532. Heath's, "Ordinary" or "Elongated" J	"	60 "	do.	0	3 3	
2533. Leonardt's, "516EF," "516F," and "526F"	"	550 "	do.	0	3 6	
2534. Walker's, "Anchor," 1, 2, 3, and 4 and Frohlich's, "Reservoir"	"	300 "	do.	0	2 9	W. Detmold Ltd.
2535. Easterbrook's, "Relief"	U.S.A.	80 "	do.	0	2 10	
2536. Witherby's "Crown"	Gt. Brit.	10 "	do.	0	4 0	
2537. Nil						
2538. Nil						
2539. Nil						
2540. Pins—Best London, mixed, in packets ..	"	1,500 lbs.	lb.	0	1 5½	W. Detmold Ltd.
†2541. Pins—Best Drawing, ordinary	"	300 doz.	dozen	0	0 1½	Paterson and Coy.
†2542. Pins—Best Drawing, extra large	"	400 "	do.	0	1 1	
*2543. Racks—Pen	"	100 "	each	0	0 11	Redmond Bros.
*2544. Ribbon—Blue Silk, ¼", 36 yards per piece	"	25 pieces	piece	0	2 10	
*2545. Ribbon—Blue Silk, ⅜", 36 yards per piece ..	"	300 "	do.	0	3 1	W. Detmold Ltd.
*2546. Rulers—Flat, 15"	"	500 "	each	0	0 8	
*2547. Seals—Red	"	50 boxes of 100	100	0	0 3	W. Detmold Ltd.
*2548. Slates—In frame, wire bound, 12" x 8" ..	U.S.A.	100 "	each	0	0 5½	Redmond Bros.
*2549. Sponges, for 4" bowl	Contl.	400 "	each	0	0 3½	W. Detmold Ltd.
*2550. Tape—Red Linen, No. 16, 9 yards per piece	Gt. Brit.	150 dozen pieces	dozen pieces	0	1 4	Redmond Bros.
*2551. Tape—Red Linen, No. 24, 9 yards per piece	"	200 "	do.	0	1 10	
*2552. Tape—Red Linen, No. 32, 9 yards per piece	"	200 "	do.	0	2 3	W. Detmold Ltd.
†2553. Wax—Sealing, Red "Rajah"	"	500 lbs	lb.	0	1 9	
*2554. Wells—Water	"	150 "	each	0	2 2	Redmond Bros.
STAMPS, ETC.						
The Samples exhibited by the Corporation for Items 2564 to 2567 and 2570 to 2572 inclusive are Samples as regards shape and quality only. The measurement of all stamps shall be the "Die" measurement, and the maximum length of any letter shall not exceed ½".						
*2555. Faces, Rubber, for Stamps, lettered "V.R., Cancelled"	Australia	500 "	each	0	0 4	
*2556. Faces, Rubber, for Stamps, lettered "Week-end"	"	200 "	do.	0	0 2	
*2557. Faces, Rubber, for Stamps (Goods Clean Receipt)	"	200 "	do.	0	0 6	
*2558. Faces, Rubber, for Stamps (Goods more or less Receipt)	"	200 "	do.	0	0 6	
Refacing Rubber Stamps, all types—						
2559. Oblong, up to 2", as ordered	"	50 lines	line	0	0 4½	Quirk & Morton
2560. Oblong, over 2", as ordered	"	50 inches of line	inch of line	0	0 3½	
2561. Circular or oval, and up to 1½", as ordered	"	50 "	each	0	1 3	
2562. Circular or oval, and over 1½", as ordered	"	600 inches	½ inch	0	0 5	
*2563. Stamps—Dating	U.S.A.	600 "	each	0	0 6	
Stamps—Rubber, oblong, wooden handle, with brass back, all types—						
*2564. Up to 2", as ordered	Australia	2,000 lines	line	0	0 6	
*2565. Over 2", as ordered	"	4,000 in. of line	inch of line	0	0 4	
Stamps—Rubber, circular or oval, as ordered, wooden handle with brass backs, all types—						
*2566. Up to 1½", as ordered	"	50 "	each	0	2 0	
*2567. Over 1½", as ordered	"	500 inches	½ inch	0	0 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
STAMPS, ETC.—continued.						
*2568. Stamps—Rubber, self-inking, 1 $\frac{3}{4}$ " x $\frac{3}{8}$ " ..	Aust. &	50	each	0 1 6	Quirk & Morton	
*2569. Stamps—Rubber, self-inking, 1 $\frac{3}{4}$ " x $\frac{9}{16}$ " ..	Germany	200	do.	0 2 0		
Stamps—Rubber, self-inking, nickel—						
*2570. Oblong or round, as ordered, up to 2", as ordered ..	"	400	do.	0 6 4		
*2571. Oblong or round, as ordered, over 2" to 3", as ordered ..	"	40	do.	0 7 6		
*2572. Oblong or round, as ordered, over 3" to 4", as ordered ..	"	10	do.	0 10 6		
*2573. Stamps—Rubber, non-self-inking, nickel, dating, with rubber face ..	"	100	do.	0 5 0		
2574. Pads—Self-inking, Excelsior, No. 0 ..	U.S.A.	300	do.	0 0 5		
2575. Pads—Self-inking, Excelsior, No. 1 ..	"	600	do.	0 0 8		
2576. Pads—Self-inking, Excelsior, No. 2 ..	"	100	do.	0 1 0		
2577. Pads—Self-inking, Excelsior, No. 8 ..	"	50	do.	0 1 8		
2578. Pads—Self-inking, Quick-drying, "Volgers" No. 1 ..	"	200	do.	0 0 11		
TRUCK SEALS.						
*2579. Seals—Truck	Australia	200,000	1,000	1 7 6	Quirk & Morton	
ARTISTS' COLOURS, ETC.						
Colours, "Reeve's"—						
2580. Carmine	Gt. Brit.	150 cakes	cake	0 0 10	William J. Harvey-Smith	
2581. French Blue	"	50 "	do.	0 0 5		
2582. Hooker's Green No. 1	"	50 "	do.	0 0 4 $\frac{1}{2}$		
2583. Hooker's Green No. 2	"	75 "	do.	0 0 4 $\frac{1}{2}$		
2584. Neutral Tint	"	25 "	do.	0 0 4 $\frac{1}{2}$		
2585. Antwerp Blue	"	10 "	do.	0 0 4 $\frac{1}{2}$		
2586. Vermilion	"	200 "	do.	0 0 5		
2587. Burnt Sienna	"	50 "	do.	0 0 4 $\frac{1}{2}$		
2588. Raw Sienna	"	10 "	do.	0 0 4 $\frac{1}{2}$		
2589. Gamboge	"	100 "	do.	0 0 4 $\frac{1}{2}$		
2590. Indigo	"	10 "	do.	0 0 4 $\frac{1}{2}$		
2591. Light Red	"	10 "	do.	0 0 4 $\frac{1}{2}$		
2592. Prussian Blue	"	100 "	do.	0 0 4 $\frac{1}{2}$		
2593. Yellow Ochre	"	10 "	do.	0 0 4 $\frac{1}{2}$		
2594. Brown Madder	"	100 "	do.	0 0 8		
2595. Sepia	"	50 "	do.	0 0 8		
2596. Payne's Grey	"	10 "	do.	0 0 4 $\frac{1}{2}$	Paterson & Co. W. J. Harvey-Smith	
2597. Cadmium Yellow	"	10 "	do.	0 0 10		
2598. Cobalt	"	25 "	do.	0 0 10		
2599. Chinese White	"	50 "	do.	0 0 4 $\frac{1}{2}$		
2600. Indian Ink	China	100 ozs.	oz.	0 0 9		
2601. Carmine, liquid	Gt. Brit.	100 bots.	bottle	0 0 6 $\frac{1}{2}$		
Colours, "Alliance"—						
2602. Liquid Indian Ink, black	"	800 "	do.	0 0 7 $\frac{1}{2}$		
2603. Any colours other than above	"	100 "	do.	0 0 7 $\frac{1}{2}$		
*2604. Palettes, in Nests	"	50 nests	nest	0 1 4		
TYPE FOR DATING MACHINES.						
The Samples exhibited by the Corporation are Samples as regards shape and quality only.						
*2605. Type	Australia	200 lbs.	lb.	0 8 3	R. Collie & Co.	
*2606. Type, Steel, Letters, double, in sets of 12 ..	"	200 sets	set	0 12 0	Quirk & Morton	
*2607. Type, Steel, Figures, 0 to 9, as ordered ..	"	3,600	each	0 0 10		

Item No. and Description.		Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
					£ s. d.	
PHOTOGRAPHIC SUNDRIES.						
Chemicals, Pure—						
2608.	Acid, Acetic (Glacial)	Australia	80 lbs.	lb.	0 2 4	H. B. Silberberg & Co.
2608A.	Acid, Citric	Germany	20 "	do.	0 2 1	Kodak(Australasia) Ltd.
2609.	Acid, Pyrogallic	Gt. Brit.	80 ozs.	oz.	0 0 6½	Harringtons Ltd.
2609A.	Alcohol, Absolute	Germany	10 lbs.	lb.	0 4 6	Felton, Grimwade & Co.
2610.	Amidol	"	24 "	do.	1 5 0	Kodak (Aust.) Ltd.
2610A.	Ammonium Chloride	Gt. Brit.	14 "	do.	0 0 6	
2610B.	Ammonium Iodide	"	6 "	do.	1 2 0	Felton, Grimwade & Co.
2611.	Amylum, Pulv.	"	60 "	do.	0 0 6	
2611A.	Cadmium, Bromide	"	6 "	do.	0 6 6	
2611B.	Cadmium, Iodide	"	6 "	do.	0 19 0	
2612.	Chrome, Alum	Germany	75 "	do.	0 0 5½	H. B. Silberberg & Co.
2613.	Collodion (Mawson's)	Gt. Brit.	10 Winchester quarts	Winchester quart	1 7 6	Harringtons Ltd.
2614.	Copper, Sulphate of, P.B.	Australia	10 lbs.	lb.	0 0 3½	H. B. Silberberg & Co.
2615.	Dextrine, White	Foreign	40 "	do.	0 0 4¾	W. & G. Dean
2615A.	Dry Mounting Tissue, 1/1 Plate	U.S.A.	12 gross	gross	0 6 4	Kodak (Aust.) Ltd.
2615B.	Dry Mounting Tissue, 24" x 20"	"	4 reams	ream	3 0 0	
2615C.	Ether, Sulphuric	Germany	10 lbs.	lb.	0 1 6	Felton, Grimwade & Co.
2615D.	Iodine (Resublimed)	Gt. Brit.	6 "	do.	0 18 0	
2616.	Iron, Sulphate of, Pure	Germany	25 "	do.	0 0 4½	H. B. Silberberg & Co.
2616A.	Mercury, Bichloride.. ..	Gt. Brit.	25 "	do.	0 3 2	Felton, Grimwade & Co.
2617.	Potass. Bichromate	Germany	25 "	do.	0 0 6½	H. B. Silberberg & Co.
2617A.	Potassium Iodide	Gt. Brit.	6 "	do.	0 13 6	
2618.	Potass. Bromide	Germany	25 "	do.	0 2 0	
2619.	Potass. Ferricyanide	"	50 "	do.	0 1 11	
2620.	Potass. Metabisulphite	Gt. Brit.	5 "	do.	0 1 3	Harringtons Ltd.
2621.	Potass. Permanganate	Germany	5 "	do.	0 0 6	H. B. Silberberg & Co.
2622.	Rodinal	Germany	10 "	do.	0 4 6	Harringtons Ltd.
2623.	Soda Carbonate (Anhydrous) in 1 lb. packets	"	10 "	do.	0 0 6	Kodak (Aust.) Ltd.
2624.	Soda Hyposulphite	"	5 cwt.	cwt.	0 9 0	Harringtons Ltd.
2625.	Soda, Sulphide	"	15 lbs.	lb.	0 1 4	H. B. Silberberg & Co.
2626.	Soda, Sulphite (Anhydrous)	Gt. Brit.	200 "	do.	0 0 9½	Harringtons Ltd.
2627.	Oil of Cloves	Germany	5 "	do.	0 6 6	H. B. Silberberg & Co.
2628.	Measures, Glass, 2 oz.	Gt. Brit.	5	each	0 0 6	Harringtons Ltd.
2629.	Measures, Glass, 10 oz.	"	10	do.	0 0 10	
2630.	Measures, Glass, 20 oz.	"	10	do.	0 1 6	H. B. Silberberg & Co.
Boards, Pulp, plain—						
†2631.	44" x 34", 50 to the cwt.	Sweden	30 cwt.	cwt.	0 13 6	W. and G. Dean
Boards, Pulp, faced on one side with mounting paper—						
†2632.	44" x 34", 40 to the cwt.	"	30 "	do.	1 10 0	
Paper, Bromide, any Surface ordered— ("Kodak" (Australasia) Ltd.)						
2633.	25' long x 25" wide	Australia	30 rolls	roll	0 14 6	Kodak (Aust.) Ltd.
2634.	25' long x 30" wide	"	75 "	do.	0 17 4	
2635.	18" x 16"	"	10 gross	gross	3 15 0	
2636.	28" x 16"	"	20 "	do.	5 10 0	
2637.	8½" x 6½"	"	40 "	do.	0 14 0	
2638.	12½" x 10½"	"	10 "	do.	1 10 0	
2639.	6½" x 4½"	"	5 "	do.	0 7 4	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PHOTOGRAPHIC SUNDRIES—continued.					
Plates, Photographic Dry, Orthochromatic, backed—					
2640. $\frac{1}{4}$ "Ilford" or "Imperial," as ordered	Gt. Brit.	36 dozen plates	dozen	0 1 6	Harringtons Ltd.
2641. $\frac{1}{2}$ "Ilford" or "Imperial," as ordered	"	60 "	do.	0 3 1	
2642. $\frac{1}{2}$ "Ilford" or "Imperial," as ordered	"	40 "	do.	0 5 5	
Plates, Photo. Process—					
2643. $\frac{1}{2}$ "Ilford"	"	24 "	do.	0 2 9	Kodak (Aust.) Ltd.
2644. $\frac{1}{4}$ "Ilford"	"	20 "	do.	0 4 9	Harringtons Ltd.
CARBONS.					
†2645. Carbons—Black, solid, 10" long, 11 m.m.	Austria	200,000	1,000	1 10 3	J. J. Himen
†2646. Carbons—Cored, 10" long, 11 m.m. ..	"	200,000	do.	1 12 3	
†2647. Carbons—Enclosed Arc, 12" long, 13 m.m.	Bavaria	15,000	do.	3 15 0	The Austral Otis Engineering Co. Ltd.
†2648. Carbons—Norris "V"	"	400	do.	4 14 6	
†2649. Carbons—Flame, Arc, Ganz, Yellow, 9 m.m. x 650 m.m.	"	40,000	do.	9 10 0	
TELEGRAPH GLASSWARE.					
*2650. Cells—Main Outer	Australia	2,500	each	0 0 8	Dott & Co.
*2651. Cells—Main Inner Cup	"	1,000	do.	0 0 3½	
*2652. Cells—Main Inverts	"	1,500	do.	0 0 5	
*2653. Cells—Local Inverts	"	500	do.	0 1 0	
*2654. Cells—Local Inner Cup	"	500	do.	0 0 5	
*2655. Cells—Local Outer	"	1,000	do.	0 1 9	Noyes Bros. (Melb.) Pty. Ltd.
†2656. Cells—For Leclanche Batteries	Gt. Brit.	10,000	do.	0 0 3½	
†2657. Cells—For Gravity Batteries	Australia	2,500	do.	0 1 9	Dott & Co.
TELEGRAPH AND TELEPHONE SUNDRIES.					
<i>The Samples exhibited by the Corporation for Items 2668 to 2673 inclusive, and 2677 are Samples as regards quality only.</i>					
<i>The Samples submitted by the Tenderer for Items 2683, 2697 and 2698 are Samples as regards shape and quality only.</i>					
†2658. Bells, Electric, 3"	Gt. Brit.	150	each	0 3 3	Falk, Stadelmann and Co. Ltd.
†2659. Cords, Ader Receiver	France	100	do.	0 1 3	The India Rubber Gutta Percha & Telegraph Works Co. Ltd.
†2660. Cords, Berthon Combination, 4 feet	"	1,000	do.	0 2 5	J. J. Himen
†2661. Cords, Receiver, Western Electric Telephone	Belgium	50	do.	0 0 8½	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
*2662. Covers, porcelain, for main batteries	Gt. Brit.	1,000	do.	0 0 7	
2663. Nil					
†2664. Diaphragms, Metal, for Monophone Receivers	France	2 gross	gross	1 15 0	J. J. Himen
†2665. Diaphragms, Metal, for Berthon Receivers	Gt. Brit.	2 "	do.	3 12 0	
*2666. Ear Pieces, Ebonite, Ader Receiver	France	200	each	0 0 11	The Lawrence & Hanson Electrical Co. Ltd.
*2667. Ear Pieces, Ebonite, Monophone Combinations	"	100	do.	0 1 9	
*2668. Ebonite, sheet, up to $\frac{1}{4}$ " thick, as ordered ..	Foreign	200 lbs.	lb.	0 3 3	British General Electric Co. Ltd.
*2669. Ebonite, Sheet, over $\frac{1}{4}$ " and up to $\frac{1}{2}$ " thick, as ordered	"	300 "	do.	0 3 4	
*2670. Ebonite, Rod, $\frac{1}{4}$ " to 1" diameter, as ordered	Italy	150 "	do.	0 3 5	
*2671. Ebonite, Rod, over 1" and up to 1½", as ordered	"	150 "	do.	0 3 5	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
TELEGRAPH AND TELEPHONE SUNDRIES—continued.					
Fibre, Red, Vulcanized, Sheet hard or flexible, as ordered—					
*2672. Up to $\frac{1}{2}$ " thick, as ordered	U.S.A.	1,200 lbs.	lb.	0 0 10	Warburton, Franki (Melb.) Ltd.
*2673. Over $\frac{1}{2}$ " thick, as ordered	Gt. Brit.	200 "	do.	0 0 11	Barnet Glass Rubber Co. Ltd.
*2674. Gauze, Nickel	Sweden	500 "	do.	0 12 6	Lux Light Co. of Viet.
†2675. Ink, Instrument, 2 $\frac{1}{2}$ -oz. bottles	Gt. Brit.	10 gross	gross	3 18 0	British Insulated & Helsby Cables Ltd.
*2676. Insulators, large, porcelain	Austria	15,000	each	0 0 5 $\frac{1}{2}$	T. Zwicker & Co.
*2677. Insulators, small, porcelain, with straight or swan neck bolts, as ordered	Brit. and Germany	5,000	do.	0 0 7 $\frac{1}{2}$	The India Rubber Gutta Percha & Telegraph Works Co. Ltd.
*2678. Insulators, Shackle, large	Germany	6,000	do.	0 0 4 $\frac{1}{8}$	Warburton, Franki (Melb.) Ltd.
*2679. Insulators, Shackle, small	Foreign	1,500	do.	0 0 2 $\frac{1}{2}$	The Lawrence and Hansen Electrical Co. Ltd.
†2680. Monophone Combinations	France	500	do.	1 2 6	The India Rubber, Gutta Percha, & Telegraph Works Co. Ltd.
†2681. Monophone Cords		700	do.	0 2 6	J. J. Himen
*2682. Muriate of Ammonia, Voltoids	Gt. Brit.	120 cwt.	cwt.	1 16 10	W. & G. Dean
†2683. Plates, Berthon Diaphragm, Carbon top or bottom, as ordered	France	10 gross	gross	2 7 0	The India Rubber, Gutta Percha, & Telegraph Works Co. Ltd.
†2684. Pots, Porous, for Leclanche Cells	Gt. Brit.	30,000	doz.	0 5 2	British General Electric Co. Ltd.
2685. Nil					
†2686. Receivers, Ader	France	25	each	0 7 0	J. J. Himen
*2687. Relays, American	Gt. Brit.	200	do.	0 19 6	British Insulated & Helsby Cables Ltd.
*2688. Screws, Binding	"	200 doz.	dozen	0 1 11 $\frac{1}{2}$	The India Rubber, Gutta Percha, & Telegraph Works Co. Ltd.
*2689. Steel, Nickered (10 per cent. nickel)	Germany	1,000 lbs.	lb.	0 2 0	J. J. Himen
*2690. Sulphate of Magnesia	"	200 cwt.	cwt.	0 6 9	T. Zwicker & Co.
†2691. Transmitter Cases, Berthon	France	50	each	0 4 6	J. J. Himen
†2692. Tape, Instrument	Germany	5,000 lbs.	lb.	0 0 4 $\frac{1}{16}$	T. Zwicker & Co.
†2693. Western Electric Telephone Sets, No. 1317, with ringing button	U.S.A.	300 sets	set	3 10 0	J. J. Himen
†2694. Wire, Leading in, copper covered, No. 18	Gt. Brit.	60 miles	mile	7 13 6	W. T. Henley's Telegraph Works Co. Ltd.
*2695. Wire, Copper, Gutta-percha covered, No. 16 gauge covered to No. 8 gauge	"	7 "	do.	18 18 0	The India Rubber, Gutta Percha, & Telegraph Works Co. Ltd.
*2696. Wire, Office, 18 gauge d.c., braided and coated with paraffine	"	40 "	do.	3 5 6	British Insulated & Helsby Cables Ltd.
†2697. Wire, Rubber taped, braided, and compounded, 18 gauge, Black or Red as ordered	"	100 "	do.	7 10 0	Noyes Bros. (Melb.) Pty. Ltd.
†2698. Wire, Telephone Bell, any colours ordered	"	40 "	do.	1 18 0	W. T. Henley's Telegraph Works

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ELECTRIC LIGHT MATERIAL.					
<i>The Samples submitted by the Tenderer for Items 2738, 2739 and 2772 to 2774 inclusive are Samples as regards shape and quality only.</i>					
<i>The Samples exhibited by the Corporation for Items 2751 and 2752 are Samples as regards quality only.</i>					
2699. Nil					
2700. Nil.					
†2701. Blocks, Base, 6" x 3"	Germany	1,000	each	0 0 3	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
2702. Nil					
†2703. Balls, Shortening	Australia	2,000	do.	0 0 1½	The Edison & Swan United Elec. Light Co. Ltd.
†2704. Cut-outs, Vandam Bow type, 5 amperes ..	Gt. Brit.	12 gross	gross	1 6 0	
†2705. Disc Stoves, 220 volts, 6" diameter ..	U.S.A.	15	each	0 17 6	Warburton, Franki (Melb.) Ltd.
2706. Nil					
Fuses—Damper, complete with Bases—					
†2707. 3 amperes	Gt. Brit.	1,200	do.	0 0 7½	The Lawrence and Hanson Electrical Co. Ltd.
†2708. 6 amperes	"	500	do.	0 0 11½	
†2709. 15 amperes	"	400	do.	0 1 0½	
†2710. 25 amperes	"	300	do.	0 1 3	
†2711. 40 amperes	"	300	do.	0 1 11	
Fittings—Conduit Continuity—					
†2712. Elbows, ½"	"	1,800	do.	0 0 5½	H. Rowe & Co.
†2713. Elbows, ¾"	"	300	do.	0 0 4½	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
†2714. Elbows, 1"	"	200	do.	0 0 6½	
†2715. Tees, ½"	"	1,200	do.	0 0 6½	H. Rowe & Co.
†2716. Tees, ¾"	"	300	do.	0 0 6	
†2717. Tees, 1"	"	100	do.	0 0 8½	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
†2718. Sleeves, ½"	"	800	do.	0 0 2½	
†2719. Sleeves, ¾"	"	200	do.	0 0 2½	
†2720. Sleeves, 1"	"	300	do.	0 0 3½	
†2721. Saddles, ½"	"	7,000	doz.	0 0 1½	The Lawrence and Hanson Electrical Co. Ltd.
†2722. Saddles, ¾"	"	600	gross	0 2 1	
†2723. Saddles, 1"	"	100	do.	0 2 10	
†2724. Fans, Electric, Desk, 220 volts, 50 cycles, 16"	U.S.A.	30	each	3 10 0	Australian General Elec. Co.
†2725. Fans, Electric, Desk, 220 volts, 50 cycles, 16", oscillating	"	10	do.	4 15 0	
2726. Nil					
*2727. Globes, Angold, Enclosed Arc, Opal ..	Contl.	1,000	do.	0 1 7	The Lawrence and Hanson Electrical Co. Ltd.
*2728. Globes, for Avenue Fittings	Austria	200	do.	0 5 3	Warburton, Franki (Melb.) Ltd.
2729. Nil					
*2730. Galleries, Brass	Gt. Brit.	300	do.	0 0 3½	British General Elec. Co. Ltd.
*2731. Guards, Wire, Lamp, small	Australia	300	do.	0 0 5½	Morris & Bone
*2732. Guards, Wire, Lamp, large	"	100	do.	0 0 6½	
†2733. Insulator Tubes, 2½" x ½"	Germany	300	do.	0 0 1½	Noyes Bros (Melb.) Pty. Ltd.
†2734. Insulator Tubes, 3" x ½"	"	100	do.	0 0 2½	
†2735. Insulator Tubes, 6" x 1"	"	50	do.	0 0 5	
†2736. Kettles, Electric, 220 volts, 3 pints ..	Gt. Brit.	20	do.	1 3 9	The Lawrence and Hanson Electrical Co. Ltd.
Lamps—Incandescent, Bayonet Socket—					
†2737. Carbon Filament, 16/110	"	300	do.	0 0 5½	British General Elec. Co. Ltd.
†2738. Carbon Filament, 16/200 to 230, as ordered	"	4,000	do.	0 0 6	Australian General Elec. Co.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
ELECTRIC LIGHT MATERIAL—continued.					
Lamps—Incandescent, Bayonet Socket—continued—					
†2739. Carbon Filament, 32/200 to 230, as ordered	Gt. Brit.	2,000	each	0 0 7	The Edison & Swan United Electric Light Co. Ltd.
Lamps—Incandescent, Screw Socket—Carbon Filament—					
†2740. Edison, for series working 16/110 ..	„	800	do.	0 0 6	Australian General Elec. Co.
*2741. Lamps, Miniature, Carbon Filament, 2/6	„	400	do.	0 0 6½	H. Rowe & Co.
†2742. Lamps, Radiator (110 volts) for series working	„	2,000	do.	0 2 3	The Edison & Swan United Electric Light Co. Ltd.
†2743. Pipe, Conduit, ⅝"	„	20,000 ft.	100 ft.	0 3 7	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
†2744. Pipe, Conduit, ¾"	„	1,000 „	do.	0 4 10	
†2745. Pipe, Conduit, 1"	„	1,000 „	do.	0 8 4	The Edison & Swan United Electric Light Co. Ltd.
2746. Nil					
2747. Nil					
†2748. Roses, Ceiling	„	2,000	each	0 0 3½	The Lawrence & Hanson Electrical Co. Ltd.
Shades—Iron, Enamelled—					
†2749. 10" x 1½"	„	1,000	do.	0 0 4½	The Edison & Swan United Electric Light Co. Ltd.
†2750. Shades—Porcelain, 10" x 1½"	„	2,000	do.	0 0 4½	
2751. 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"	Italy	300 sq. ft.	sq. ft.	0 2 4	Warburton, Franki (Melb.) Ltd.
2752. Slabs, Marble, other than sizes shown under Item No. 2751	„	50 „	do.	0 2 4	
†2753. Sockets—Batten, Bayonet	Gt. Brit.	200	each	0 0 4½	The Lawrence & Hanson Electrical Co. Ltd.
†2754. Sockets, Bayonet, Keyless Shade Carrier, ½" ..	„	3,000	do.	0 0 3½	British General Elec. Co. Ltd.
†2755. Sockets, Bayonet, Key Shade Carrier, ½" ..	Germany	1,000	do.	0 0 9½	The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
†2756. Sockets, Bayonet, Key Shade Carrier and Cordgrip	„	2,000	do.	0 0 9½	
†2757. Switches, Single Pole Tumbler, 5 amperes	Gt. Brit.	2,000	do.	0 0 7	Noyes Bros. (Melb.) Pty. Ltd.
†2758. Switches, Single Pole Tumbler, 10 amperes	„	50	do.	0 2 0	Welsbach Light Co. of Aust. Ltd.
†2759. Switches, Double Pole Tumbler, 5 amperes	„	200	do.	0 1 6½	The Lawrence & Hanson Electrical Co. Ltd.
†2760. Switches, Double Pole Tumbler, 10 amperes	„	200	do.	0 5 6	Welsbach Light Co. of Aust. Ltd.
2761. Nil					
†2762. Switches, Double Pole Tumbler, 25 amperes	„	100	do.	0 12 0	Noyes Bros. (Melb.) Pty. Ltd.
†2763. Screws, Metal Thread, round head, with nuts, ½" x 2"	„	60 gross	gross	0 3 0	The Lawrence & Hanson Electrical Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ELECTRIC LIGHT MATERIAL—continued.					
†2764. Tape, Double proof, $\frac{1}{2}$ "	Germany	200 lbs.	lb.	0 1 1	The Edison & Swan United Electric Light Co. Ltd.
†2765. Tape, Double proof, $\frac{3}{8}$ "	"	300 "	do.	0 1 1	
†2766. Wire, Office Flexible, 40/36	Gt. Brit.	60 gross yards	gross yd.	2 3 0	British Insulated & Helsby Cables Ltd.
†2767. Wire, Workshop Flexible, 40/36	"	30 "	do.	2 2 0	Noyes Bros. (Melb.) Pty. Ltd.
Wire, Electric Light, Rubber-covered, taped and braided (Insulation resistance to be in accordance with the rules of the Fire Underwriters' Association of Vic- toria for a working pressure up to 250 volts)—					
†2768. $\frac{1}{16}$ S.W.G.	"	40 miles	mile	12 1 0	British Insulated & Helsby Cables Ltd.
†2769. $\frac{1}{8}$ S.W.G.	"	10 "	do.	15 11 0	
Cable, 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)—					
†2770. $\frac{7}{16}$ S.W.G.	"	4 "	do.	43 10 0	W. T. Henley's Telegraph Works Co. Ltd.
†2771. $\frac{1}{4}$ S.W.G.	"	5 "	do.	28 15 0	
†2772. Wire, Double Cotton-covered, any gauges, as ordered, from 12 to 40	"	250 lbs.	lb.	0 3 9	
†2773. Wire, Single Cotton-covered, any gauges, as ordered, from 12 to 40	"	35 "	do.	0 3 9	
†2774. Wire, Tinned Copper, Fuse, any gauges, as ordered, from 12 to 40	"	120 "	do.	0 2 0	
2775. Nil.					
MOTOR ACCESSORIES.					
The Sample exhibited by the Corporation for Item 2782 is a Sample as regards shape and quality only.					
†2776. Belting, Motor, Leather	Germany	2,000 ft.	foot.	0 1 3 $\frac{1}{2}$	T. Zwicker & Co. The India Rubber, Gutta Percha & Telegraph Works Co. Ltd.
†2776i. Belting, Motor, Rubber	Gt. Brit.	500 "	do.	0 1 6 $\frac{1}{2}$	
2776A. Nil.					
2776B. Nil.					
2777. Nil.					
2778. Nil.					
2779. Nil.					
Wire, Copper, Rubber-covered—					
†2780. High Tension	Gt. Brit.	200 yds.	yard	0 0 6	W. T. Henley's Telegraph Works Co. Ltd.
†2781. Low Tension	"	200 "	do.	0 0 2	
2782. Nil.					
2783. Nil.					
2784. Nil.					
*2785. Floats, Carburetter	Australia	6 doz.	dozen	0 17 0	H. L. Mayston

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
DRYSALTERIES, CHEMICALS, ETC.					
<i>The Caustic Soda to be supplied under Item 2838 shall be finely and uniformly ground and free from large lumps and accretions, and shall be of the strength known to the trade as 77-78 per cent., and shall contain not less than 98 per cent. of Caustic Soda calculated as Na OH. Samples shall be taken from each delivery made by the Contractor, and such Samples, on analysis, must comply with the above requirements, failing which the whole delivery of Caustic Soda will be liable to rejection.</i>					
<i>Names of Manufacturers:—</i>					
Items 2835 to 2837, Brunner, Mond and Co.					
Items 2838, J. Crossfield and Sons.					
Acid—					
2786. Acetic, chemically pure	Germany	60 lbs.	lb.	0 2 0	H. B. Silberberg & Co.
2787. Boracic	Gt. Brit.	10 "	do.	0 0 4½	W. & G. Dean
2788. Muriatic, Hydrochloric, or Spirits of Salts, as ordered, in Winchester quarts ..	Australia	20 cwt.	cwt.	1 17 4	Rocke, Tomsitt & Co.
2789. Muriatic, Hydrochloric, or Spirits of Salts, as ordered in jars	"	200 "	do.	1 2 6	H. B. Silberberg & Co.
2790. Hydrochloric, chemically pure, in Winchester quarts	"	150 lbs.	lb.	0 0 8	
2791. Nitric, in Winchester quarts, ls. extra to be paid for Winchester quart bottles and amount to be refunded by Contractor on return	"	200 "	do.	0 0 7	
2792. Nitric, in jars	"	1,000 "	do.	0 0 6	
2793. Nitric, chemically pure	"	50 "	do.	0 0 9½	Felton, Grimwade, & Co.
2794. Oxalic	Gt. Brit.	100 lbs.	do.	0 0 3½	W. & G. Dean
2795. Sulphuric, in Winchester quarts ..	Australia	500 "	do.	0 0 2½	
2796. Sulphuric, in jars	"	1,500 "	do.	0 0 1½	
2797. Nil.					
2798. Sulphuric, chemically pure, in ½-gallon stoppered bottles, each containing 10 lbs.	"	150 "	lb.	0 0 8	H. B. Silberberg & Co.
2799. White, in bottles supplied by the Corporation	Gt. Brit.	30 "	do.	0 5 6	W. & G. Dean
2800. Alcohol, 90 per cent.	Australia	25 galls.	gallon	1 6 0	Felton, Grimwade, & Co.
2801. Alum—Lump	Gt. Brit.	150 lbs.	lb.	0 0 1½	W. & G. Dean
2802. Alum—Pulverized	"	1,000 "	do.	0 0 1½	
2803. Ammonia—Liquid, 880 sp., in Winchester quarts, ls. extra to be paid for Winchester quart bottles and amount to be refunded by Contractor on return ..	Australia	700 "	do.	0 0 6	H. B. Silberberg & Co.
2804. Ammonia—Liquid; 880 sp., chemically pure	"	140 "	do.	0 0 9	Rocke, Tomsitt, & Co.
2805. Ammoniac, Sal, Lump	Gt. Brit.	20 cwt.	cwt.	2 11 3	W. & G. Dean
2806. Ammon. Hydro Sulph.	Australia	28 lbs.	lb.	0 1 0	Rocke, Tomsitt, & Co.
2807. Borax—Lump	Gt. Brit.	50 cwt.	cwt.	1 1 6	W. & G. Dean
2808. Borax—Powdered	"	200 lbs.	lb.	0 0 2½	
2809. Calcium Chloride, in about 5 cwt. drums ..	"	5 tons	ton	4 10 6	
2810. Calcium Carbide, Lump, in about 2 cwt. drums	Sweden	50 cwt.	cwt.	0 14 6	
2811. Calcium Carbide, Lump, in 28-lb. tins ..	"	10 "	do.	1 4 0	Rocke, Tomsitt, & Co.
2812. Camphor	Japan	10-lbs.	lb.	0 2 0	Felton, Grimwade, & Co.
2813. Carbon, Bi Sulph., in 5 gal. drums ..	Australia	400 galls.	gallon	0 4 10½	
2814. Chlorodyne—Collis Browne's	Gt. Brit.	2 lbs.	lb.	1 17 6	Rocke, Tomsitt, & Co.
2815. Ferrous—Sulphide	"	.25 "	do.	0 0 2	H. B. Silberberg & Co.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
DRYSALTERIES, CHEMICALS, ETC.—continued.					
2816. Formalin—Liquid, Cuming Smith and Co.'s	Australia	200 lb.	lb.	0 1 2	Rocke, Tomsitt, & Co.
2817. Formalin—Tablets, Schering's ..	Germany	50 "	do.	0 7 0	} Felton, Grimwade, & Co. } W. & G. Dean
2818. Gum—Arabic ..	Soudan	100 "	do.	0 0 7	
2819. Gum—Benzine ..	Gt. Brit.	10 "	do.	0 1 9	
2820. Gum—Sandrac ..	"	10 "	do.	0 1 0	
2821. Lime—Chloride of, in 7-lb. or 14-lb. tins, as ordered..	"	56 "	do.	0 0 2	} Rocke, Tomsitt, & Co. } Felton, Grimwade, & Co.
2822. Manganese Di-oxide ..	"	350 "	do.	0 0 1½	
2823. Naphthaline or Camphorline, as ordered..	"	5 "	do.	0 0 3½	
2824. Oil—Carbolic ..	Australia	20 "	do.	0 1 2	} Rocke, Tomsitt & Co.
2825. Powder—Carbolic, 10 per cent..	"	40 cwt.	cwt.	0 10 0	
2826. Potash—American, lump ..	Canada	25 "	do.	2 2 0	} W. & G. Dean } Felton, Grimwade, & Co. } H. B. Silberberg & Co.
2827. Potash—Prussiate of ..	Gt. Brit.	800 lbs.	lb.	0 0 7½	
2828. Potass Chloras Crystals, P.B. ..	Sweden	700 "	do.	0 0 5	
2829. Potassium—Hydrate, Merck's pure ..	Germany	5 "	do.	0 1 9	
2830. Quicksilver ..	Austria	40 "	do.	0 2 6	Felton, Grimwade, & Co.
2831. Salt—Common White, fine ..	Australia	{ 20 cwt.	cwt.	0 3 9	} J. S. Corden & Co. Pty. Ltd.
2831a. " " " coarse ..	"			0 2 9	
2832. Shellac—Orange, " white, or brown, as ordered ..	India	3,500 lbs.	lb.	0 0 10½	} W. & G. Dean } H. B. Silberberg & Co.
2833. Silver—Nitrate of, crystal ..	Australia	100 " (avoid.)	do.	1 11 0	
2834. Nil.					
2835. Soda—Caustic, 70 per cent., in 1-cwt. drums	Gt. Brit.	500 cwt.	cwt.	0 14 0	Felton, Grimwade, & Co.
2836. Soda—Caustic, 70 per cent., in 14-lb. tins	"	100 "	do.	0 15 3	} W. & G. Dean
2837. Soda—Caustic, 70 per cent. in 28-lb. tins	"	50 "	do.	0 14 9	
2838. Soda—Caustic, (Powdered), in 28-lb. tins	"	24 tons	ton.	21 10 0	} H. B. Silberberg & Co.
2839. Sodium—Hydrate, Merck's pure ..	Germany	5 lbs.	lb.	0 1 9	
2840. Sodium—Carbonate, Exsic., Merck's pure	"	10 "	do.	0 1 4	} Felton, Grimwade, & Co.
2841. Strychnine ..	Gt. Brit.	60 ozs.	oz.	0 2 3	
2842. Styptic Colloid—Richardson's ..	"	20 "	do.	0 1 6	} Rocke, Tomsitt, & Co.
2843. Sulphur—Flowers of ..	Italy	200 lbs.	lb.	0 0 1½	
2844. Vaseline, No. "O" Petrolatum in barrels	U.S.A.		do.	0 0 3	} Vacuum Oil Co Pty. Ltd.
2844a. " " " in 36lb. tins	"	150 "	do.	0 0 4	
2844b. " " " in 4lb. tins	"		do.	0 0 4½	
2845. Vaseline—Pure ..	"	75 "	do.	0 0 8	} Rocke, Tomsitt, & Co.
2846. Zinc, Chloride of ..	Germany	50 "	do.	0 1 8	

AMBULANCE MATERIAL.

The bottles containing the ammonia to be supplied under Items Nos. 2848 and 2849 must be labelled "Poison."

*2847. Acid, Boracic, in 2-oz. tins with perforated tops ..	Foreign	200 tins	tin	0 0 2½	Rocke, Tomsitt, & Co.
*2848. Ammonia—2-oz. bottle..	Australia	300 bots.	bottle	0 0 3½	Duerdin & Sainsbury
*2849. Ammonia—4-oz. bottle..	"	25 "	do.	0 0 6½	Rocke, Tomsitt, & Co.
*2850. Arnica, Tincture of, in 4-oz. bottles ..	"	25 "	do.	0 1 1	Felton, Grimwade, & Co.
*2851. Balsam, Friar's, Concentrated, 2-oz. bottles	"	300 "	do.	0 0 7½	Duerdan & Sainsbury
*2852. Bandages—Calico, Roller, 3" x 6 yds. long	Gt. Brit.	100 doz.	dozen	0 1 10	Felton, Grimwade, & Co.
*2853. Bandages—Calico, Roller, 2" x 6 yds. long	"	50 "	do.	0 1 3	} Duerdin & Sainsbury
*2854. Bandages—Calico, Roller, 1" x 6 yds. long	"	50 "	do.	0 1 0	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
AMBULANCE MATERIAL—continued.					
*2855. Bandages—Open wove, 3" x 6 yds. long ..	Gt. Brit.	100 doz.	dozen	0 1 11	Duerdin & Sainsbury
*2856. Bandages—Open wove, 2" x 6 yds. long ..	"	50 "	do.	0 1 2½	
*2857. Bandages—Open wove, 1" x 6 yds. long ..	"	50 "	do.	0 0 10½	
*2858. Bandages—Triangular, Calico ..	"	300 "	do.	0 2 9	
*2859. Chloroform, 2-oz. bottles, hermetically sealed ..	"	25 botts.	bottle	0 0 10½	Burroughs, Wellcome, & Co.
*2860. Chloroform, 4-oz. bottles, hermetically sealed ..	"	25 "	do.	0 1 3	
*2861. Gauze, Cyanide, compressed, 3 yds. ..	"	400 pkts.	packet	0 0 6½	
*2862. Gauze, Iodoform, compressed, 3 yds. ..	"	25 "	do.	0 1 0½	
*2863. Ginger, Tincture of, 4-oz. bottles ..	Australia	25 botts.	bottle	0 1 6	Felton, Grimwade, & Co.
*2864. Hair, Horse, 1-oz. bronze tins ..	Gt. Brit.	50 tins	tin	0 0 6	Duerdin & Sainsbury
*2865. Iodine, Tincture of, 2-oz. bottles ..	Australia	25 botts.	bottle	0 0 8	
*2866. Lint, Surgeon's, Compressed, 2-oz. packets	Gt. Brit.	25 dozen packets.	dozen packets.	0 3 0	Rocke, Tompsitt, & Co.
*2867. Lint, Surgeon's, Compressed, 4-oz. packets	"	25 "	do.	0 5 0	
*2868. Lintine, 1-oz. packets ..	U.S.A.	10 "	do.	0 2 6	Duerdin & Sainsbury
*2869. Needles, Surgeon's, Assorted, 6 in packet ..	Gt. Brit.	60 pkts.	packet	0 1 0	
*2870. Oil, Olive, in 2-gallon tins ..	Italy	6 galls.	gallon	0 10 6	Felton, Grimwade, & Co.
*2871. Oil, Carron, 4-oz. bottles ..	Australia	300 botts.	bottle	0 0 3½	Duerdin & Sainsbury
*2872. Oil, Carron, 8-oz. bottles ..	"	120 "	do.	0 0 6½	
*2873. Nil.	"				
*2874. Plaster—Mead's Adhesive, 1" x 10 yds. ..	U.S.A.	25 reels	reel	0 1 9	Mayer, Meltzer, & Jackson
*2875. Plaster—Mead's Adhesive, 3" x 10 yds. ..	"	10 "	do.	0 4 5	
*2876. Plaster—Z.O., 1" x 2½ yds. ..	"	300 "	do.	0 0 8½	
*2877. Plaster—Z.O., 3" x 10 yds. ..	"	10 "	do.	0 4 5	
*2878. Potash—Permanganate, ½-oz. bottles ..	Gt. Brit.	120 botts.	bottle	0 0 2	Duerdin & Sainsbury
*2879. Potash—Permanganate, 1-oz. bottles ..	Germany	36 "	do.	0 0 3	
*2880. Sal Volatile—2-oz. bottle ..	Australia	300 "	do.	0 0 8	Duerdin & Sainsbury
*2881. Sal Volatile—4-oz. bottle ..	"	25 "	do.	0 1 3	
*2882. Silk, Oil, 30" wide ..	Gt. Brit.	20 lineal yds.	lin. yard	0 3 6	
*2883. Silk, Cards, Assorted ..	"	5 dozen cards.	doz. cards	0 15 0	
*2884. Syringes, Hypodermic, and tabloids, in metal case ..	U.S.A.	10	each	0 13 0	Rocke, Tompsitt, & Co.
*2885. Snake-bite Antidote, "Lauder Brunton's," metal tubes ..	Gt. Brit.	60 tubes	tube	0 0 10	
*2886. Tabloids—Mercuric Potassium Iodide, gr. 8·75 ..	"	25 botts.	bottle	0 1 6	Duerdin & Sainsbury
*2887. Tabloids—Mercuric Potassium Iodide, gr. 1·75, per bottle of 100 ..	"	100 "	do.	0 1 4½	
*2888. Thread—Linen ..	"	25 reels	reel	0 0 3	Rocke, Tompsitt, & Co.
*2889. Towels—Surgeons' ..	U.S.A.	25	each	0 0 5	Duerdin & Sainsbury
*2890. Wool—Surgeons', Compressed, plain, 1-oz. packets ..	Gt. Brit.	240 pkts.	packet	0 0 2½	
*2891. Wool—Surgeons', Compressed, plain, 2-oz. packets ..	"	240 "	do.	0 0 3½	Burroughs, Wellcome, & Co.
2892. Nil.	"				
2893. Nil.	"				
*2894. Wool—Surgeons', Compressed, Boracic, 1-oz. packets ..	"	240 "	do.	0 0 2½	
*2895. Wool—Surgeons', Compressed, Boracic, 2-oz. packets ..	"	240 "	do.	0 0 3½	Rocke, Tompsitt, & Co.
*2896. Wool—Surgeons', Compressed, Boracic, 4 oz. packets ..	"	120 "	do.	0 0 6	
*2897. Wool—Surgeons', Compressed, Boracic, 8-oz. packets ..	"	120 "	do.	0 0 10	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
DISINFECTANTS, ETC.					
†2898. Disinfectant—Liquid, in 5-gallon drums, "Sun, No. 2"	Australia	4,000 gals.	gallon	0 1 4½	E. Duckett and Sons
†2898A. Disinfectant—Liquid, in 5-gallon drums, "Acol"	"		do.	0 4 1½	
†2898B. Disinfectant—Liquid, in 5-gallon drums "Pearson's Sal Hycol"	Gt. Brit.	2,500 "	do.	0 3 6	Nolan and Broderick
2899. Oil—Torfol	Australia		do.	0 5 0	
2900. Syphons—Torfol Oil, with necessary lifters	"	75	each	0 10 0	Hansen & Co.
2901. Tablets—"Nance's"	"	5 gross	gross	1 0 0	
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>					
2902. Gas, Carbonic Acid, in steel cylinders, containing 56 lbs. of gas each	Australia	40,000 lbs.	lb.	0 0 3½	Lemon & Co.
CORKS, ETC.					
Corks—					
*2903. Axle-box, two sizes	Australia	2,500 gross	gross	0 1 8	Vogt Bros. & Co. Pty. Ltd.
*2904. Battery, 3 sizes	"	200 "	do.	0 3 8	
*2905. Bungs, three sizes	"	200 "	do.	0 4 6	
*2906. Phial	"	150 "	do.	0 1 6	
*2907. Roof Lamp	"	15 "	do.	0 2 9	
*2908. Bungs, Wooden, two sizes	"	5 "	do.	0 3 9	
2909. Nil.					
EXPLOSIVES.					
<i>Names of Manufacturers:—</i>					
2911 and 2912. Explosives and Chemical Co. Ltd.					
2913 and 1914. Kynock Ltd.					
2915. N. Guthridge Ltd.					
2915A and 2916A. Nobel's Ltd.					
2916. Curtis and Harvey.					
<i>Items 2911 to 2916A delivered in trucks at Explosive's Siding, Laverton.</i>					
2910. Fuse, Patent Double Tape in coils of 8 yards, delivered Spencer-street	Australia	6,000 coils	coil	0 0 8½	L. Bannister
2911. Gelatine Dynamite	"	75 cases	case of 50 lbs. net	2 13 0	
2912. Gelignite	"	200 "	do.	2 3 6	J. G. Black
2913. Caps, No. 6, in boxes of 100	Gt. Brit.	400 boxes	box	0 3 3	
2914. Powder, Blasting, in 25-lb. kegs	"	200,000 lbs.	100 lbs.	2 14 2	Kynock Ltd.
2915. Rackarock	Australia	9,000 "	lb.	0 0 6½	
2915A. Samsonite	Gt. Brit.	1,000 "	case of 50 lbs. net	2 3 6	N. Guthridge Ltd.
2916. Cheddite	"	3,000 "	lb.	0 0 9½	
2916A. Monobel	"	3,000 "	case of 50 lbs. net	2 0 0	
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 comprised in each delivery will be tested by immersion in water for 24 hours, and after such immersion they must be capable of being exploded by being passed over by any railway truck pushed by hand or by any railway trolley loaded for the purpose. In the event of any proportion of the Fog Signals selected by the Chief Storekeeper from any delivery not fulfilling the aforesaid tests to the satisfaction of the Chief Storekeeper, the whole delivery will be liable to rejection.</i>					
* { 2917. Signals, Fog, in tin boxes of 1 dozen	Gt. Brit.	3,000 doz.	doz.	0 1 1½	McKenzie & Holland Ltd.
* { 2918. Signals, Fog, in paper cylinders of 1 dozen	"	9,000 "	do.	0 1 0½	

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.
PLATERS' MATERIAL.					
<i>The Samples exhibited by the Corporation for Items 2931, 2931a, and 2943 are Samples as regards shape and quality only.</i>					
2919. Anodes—Cast Nickel, 95 per cent., 18" to 24" long, as ordered	Gt. Brit.	1,000 lbs.	lb.	0 2 2½	A. L. Campbell & Co. Pty. Ltd.
2920. Anodes—Rolled Nickel, 95 per cent., 18" to 24" long, as ordered	"	600 "	do.	0 2 3	
*2921. Baskets—Dipping, Earthenware	"	10	each	0 2 0	H. H. Smith
2922. Brassoline—K.K. Gold, in 1-gal. jars	"	5 galls.	gallon	1 1 6	A. G. Healing & Co. Pty. Ltd.
*2923. Brushes—Scratch	"	120	each	0 3 6	H. H. Smith
†2924. Compo—White "Peerless Polish in 2lb. tins	"	700 lbs.	lb.	0 0 5½	A. G. Healing & Co. Pty. Ltd.
†2925. Crocus—compo	"	100 "	do.	0 0 2	
*2926. Cups—Dipping, Earthenware	"	10	each	0 1 6	A. G. Healing & Co. Pty. Ltd.
2927. Lacquer, Dip, Canning's "Frigiline"	"	2 galls.	gallon	1 4 0	
†2928. Lacquer, Hot, Red Bronze, best No. 701, "W. Canning and Co."	"	4 "	do.	0 15 0	A. L. Campbell & Co. Pty. Ltd.
*2929. Mops—Calico, White, 12 x 140 H.	"	350	each	0 7 0	
*2930. Mops—Calico, Grey, 9 x 50 B.	"	300	do.	0 1 11½	A. L. Campbell & Co. Pty. Ltd.
†2931. Mops—Swansdown, 6 in.	"	12	do.	0 0 10	
*2931a. " 12 in.	"	12	do.	0 5 0	H. B. Silberberg & Co.
2932. Potassium—Cyanide, 100 per cent.	"	500 lbs.	lb.	0 0 10½	
*2933. Rouge—Compo.	"	75 "	do.	0 0 11	A. G. Healing & Co. Pty. Ltd.
†2934. Salts—Nickel, best, special double, W. Canning and Co.	"	300 "	do.	0 0 4½	A. L. Campbell & Co. Pty. Ltd.
*2935. Swabs—Potash	"	24	each	0 0 8½	
*2936. Tape—Emery, 1½", in pieces of 12 yards each	"	10 pieces	piece	0 1 8	A. L. Campbell & Co. Pty. Ltd.
*2937. Tape—Emery, 1", in pieces of 12 yards each	"	10 "	do.	0 3 6	
*2938. Tape—Emery, 1½", in pieces of 12 yards each	"	10 "	do.	0 5 0	A. G. Healing & Co. Pty. Ltd.
2939. Thinner—Dip, Lacquer	"	2 galls.	gallon	0 19 6	
†2940. Tripoli—Compo. "Lustre"	"	5,000 lbs.	lb.	0 0 2½	
FELT BOBS.					
*2941. 1½" thick, 9" diameter	"	60 lbs.	lb.	0 3 0	A. L. Campbell & Co. Pty. Ltd.
*2942. 1½" thick, 6" diameter	"	10 "	do.	0 3 0	
FELT SHEET.					
2943. 1½" thick, 32" wide, up to 66" long, as ordered, Brown Felt of same colour and quality as samples for items 2941 & 2942	"	350 lbs.	lb.	0 3 0	A. G. Healing & Co. Pty. Ltd.
ARABIAN CREAM.					
†2944. Cream—Arabian	Australia	1,000 gals.	gallon	0 3 0	W. Adams & Co. Ltd.
SANITARY PAPER.					
†2945. Paper—Sanitary, in rolls	"	4,000 doz. rolls	doz. rolls.	0 2 10	Sands & McDougall Pty. Ltd.
2946. Nil					

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
ABRASIVE WHEELS.					
Name: of Manufacturers—					
Items 2947-61, 2970-7.—Carborundum Coy., U.S.A.					
Items 2962-9.—Pike Manufacturing Co.					
Wheels, abrasive—any grit and grade ordered—					
2947. 20" dia. x 2½" thick x 1½" Arbor Hole, Coppersmiths' use ..	U.S.A.	5	each	3 9 0	E. Tinsley
2948. 20" dia. x 2½" thick x 1½" Arbor Hole, Steel Castings ..	"	15	do.	3 9 0	
2949. 20" dia. x 2½" thick x 1½" Arbor Hole, Bolts and Nuts ..	"	5	do.	3 9 0	
2950. 20" dia. x 2½" thick x 1½" Arbor Hole, Iron and Brass Castings ..	"	15	do.	3 9 0	
2951. 20" dia. x 2½" thick x 8" Arbor Hole, Small Lathe Tools ..	"	10	do.	3 9 0	
2952. 20" dia. x 2½" thick x 1½" Arbor Hole, Mild Steel Ferrules ..	"	5	do.	3 9 0	
2953. 20" dia. x 2½" thick x 1½" Arbor Hole, High Speed Lathe Tools ..	"	2	do.	3 9 0	
2954. 18" dia. x 2" thick x 1½" Arbor Hole, Bolts and Nuts ..	"	2	do.	2 6 9	
2955. 5" dia. x 1" thick x 1½" Arbor Hole, Porcelain and Tools ..	"	2	do.	0 3 3	
2956. 36" dia. x 3" thick x 21" Arbor Hole, Grinding Iron Castings ..	"	6	do.	11 7 6	
2957. 36" dia. x 3" thick x 21" Arbor Hole, Grinding High Speed Steel Tools ..	"	6	do.	11 7 6	
2958. 5" dia. x 1" thick, Edge Tools ..	"	2	do.	0 3 3	
2959. 14" dia. x 2" x 1½" hole ..	"	24	do.	1 8 6	
2960. 4" dia. x ½" x ½" hole ..	"	2	do.	0 1 8	
2961. 1" dia. x 1½" x ½" hole ..	"	2	do.	0 0 10	
Wheels—abrasive—grit 46-60, grade N—					
2962. 12" dia. x 2" thick x 2" hole, Edge Tool Cutters, &c. ..	"	30	do.	0 13 11	McPherson's Pty. Ltd.
2963. 12" dia. x 1" thick x 2" hole, Edge Tool Cutters, &c. ..	"	30	do.	0 7 5	
2964. 12" dia. x ¾" thick x 2" hole, Edge Tool Cutters, &c. ..	"	12	do.	0 5 11	
2965. 12" dia. x ¾" thick x 2" hole, Edge Tool Cutters, &c. ..	"	6	do.	0 4 11	
2966. 12" dia. x ½" thick x 2" hole, Edge Tool Cutters, &c. ..	"	6	do.	0 3 11	
2967. 12" dia. x ½" thick x 2" hole, Edge Tool Cutters, &c. ..	"	20	do.	0 4 11	
2968. 8" dia. x 5" thick, Cup Edge Tools, Knives for Planers ..	"	2	do.	0 14 2	
2969. 12" dia. x ¾" thick, Circular Saws, grit 46-60, grade MN ..	"	24	do.	0 3 10	
Wheels—abrasive—any grit and grade ordered—					
2970. 10" dia. x ¾" thick, Metal Hand Saws ..	"	4	do.	0 5 3	E. Tinsley
2971. 10" dia. x ¾" thick, Milling Cutters, Taps, &c. ..	"	6	do.	0 7 3	
2972. 10" dia. x ½" thick, Milling Cutters, Taps, &c. ..	"	12	do.	0 5 3	
2973. 10" dia. x ¾" thick, Milling Cutters, Taps, &c., ..	"	18	do.	0 5 0	
2974. 20" dia. x 2½" thick, Edge Tools ..	"	12	do.	3 9 0	
2975. 4½" dia. x 1½" thick, Lapping Machine ..	"	2	do.	0 4 0	
2976. 3½" dia. x ¾" thick, Lapping Machine ..	"	2	do.	0 1 10	
2977. ¾" dia. x 1½" thick, Lapping Machine ..	"	2	do.	0 0 8	

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate.	Name of Contractor.
CELLS (ELECTRICAL).					
2978. Cells, Dry, "Hi Up," Round, Size "A"	U.S.A.	8,000	each	0 1 0	Warburton, Franki (Melb.) Ltd.
2979. Cells, Dry, "Blue Bell"	"	1,000	do.	0 1 3	J. J. Himen
2980. Cells, Hellesens, Type 111, No. 6, "Conrad"	Denmark	100	do.	0 1 10	Warburton, Franki (Melb.) Ltd.
TREWHELLA JACKS AND PARTS.					
2981. Jacks, "Trehwella," ..	Aust.	£150	..	17 $\frac{1}{2}$ %	E. Duckett and Sons
2982. Jacks, "Trehwella," Platelayers'					
Parts for "Trehwella" Platelayers' Jacks—					
2983. Racks ..					
2984. Right Hand Side Plates ..					
2985. Left Hand Side Plates ..					
2986. Base Plates ..					
2987. Right Hand Base Angles ..	Aust.	£50	..	16 $\frac{1}{4}$ %	Briscoe and Co. Ltd.
2988. Left Hand Base Angles ..					
2989. Pawls ..					
2990. Caps ..					
2991. Ratchets ..					
2992. Spanners ..					
2993. Pawl Pins ..					
2994. Cap Screws (pair) ..					
2995. Cap Bolts (pair) ..					
BRASS, GUNMETAL, AND PHOSPHOR BRONZE CASTINGS.					
The Castings to be supplied shall be composed as under :—					
Item No. 2996 (Yellow Brass), 66 per cent. copper and 34 per cent. zinc.					
Item No. 2997 (Gunmetal), 89 per cent. copper and 11 per cent. tin.					
Item No. 2998 (Phosphor Bronze), 88 per cent. copper, 11 $\frac{1}{2}$ per cent. tin, and $\frac{1}{4}$ per cent. phosphorus.					
The whole of the copper used in the manufacture of the Castings must be from the best wire bars 99.9 per cent.					
The Castings must be supplied with runners and burrs removed, and shall be sound, clean, and smooth, and free from any defects, blowholes, &c.					
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.					
The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
2996. Castings—Yellow, Brass ..	Aust.	500 lbs.	lb.	0 0 11	J. C. Lee and Co.
2997. Castings—Gunmetal ..	"	1,500 "	do.	0 1 0	
2998. Castings—Phosphor Bronze ..	"	20 "	do.	0 1 0	

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

Item No. and Description.	Country of Manufacture	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
OXYGEN.					
<p><i>The Oxygen shall consist of gas compressed in cylinders to a pressure of not less than 120 atmospheres.</i></p> <p><i>The Compressed Oxygen Gas shall be supplied in square-bottomed cylinders, fitted with arbor valves, containing six (6), twenty (20), forty (40), one hundred (100), or two hundred (200) cubic feet as ordered.</i></p> <p><i>Oxygen taken from such cylinders comprised in each and every delivery, as the Chief Storekeeper or the Receiving Officer may select, shall, when tested, fulfil the abovementioned requirements to the satisfaction of the Chief Storekeeper or the Receiving Officer, failing which the whole delivery will be liable to rejection.</i></p> <p><i>Samples of Oxygen taken from such cylinders comprised in each and every delivery, as the Chief Storekeeper or the Receiving Officer may select, shall, when subjected to analysis by any officer appointed by the Chief Storekeeper in that behalf, contain not less than 98 per centum of oxygen, failing which the whole delivery will be liable to rejection.</i></p> <p><i>Any cylinder retained for a period of 60 days will be subject to a rental charge of 6d. per month or any portion of a month.</i></p>					
2999. Oxygen	Australia	35,000 ^{cub. ft.}	cub. ft.	0 0 1	The Australian Oxygen Co.
3000. Nil.					
3001. Nil.					
GOLD AND SILVER SYMBOLS FOR PERIODICAL TICKETS.					
<p><i>The samples exhibited by the Corporation for Items Nos. 3002 to 3007 inclusive are for quality, shape, and style of engraving, and the samples for Items Nos. 3008 and 3009 are for shape and style of engraving only.</i></p> <p><i>The rates for the symbols include the engraving as ordered.</i></p> <p><i>The item in the Schedule named "Engraving" consists of the refilling of the existing name, &c., and engraving such words and figures as may be ordered.</i></p> <p><i>The dies, which are the property of the Corporation, will be loaned to the Contractor "free of charge," and they must be returned to the Auditor of Receipts on completion of the current order, or on demand, in good order and condition, and to the satisfaction of the Chief Storekeeper.</i></p> <p><i>The gold used in the gold symbols must be at least "9 carat," and the silver in the silver symbols at least equal to "coin silver," and the articles ordered and supplied under this Contract may be subjected to any test or tests which the Chief Storekeeper may direct.</i></p> <p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
*3002. All-lines Tickets (including engraving such words and figures as may be ordered)	Gold Australia	5	each	0 10 0	Kilpatrick & Co.

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for 2 Years.	Rate per —	Rate. £ s. d.	Name of Contractor.
GOLD AND SILVER SYMBOLS—continued.					
*3003. All-lines Tickets (including engraving such words and figures as may be ordered) ..	Silver	Australia	2 each	0 2 5	H. Newman & Sons, Pty. Ltd.
*3004. Melbourne and Geelong Tickets (including engraving such words and figures as may be ordered) ..	Gold	"	60 do.	0 11 9	
*3005. Melbourne and Geelong Tickets (including engraving such words and figures as may be ordered) ..	Silver	"	40 do.	0 2 8	
*3006. Melbourne and Ballarat Tickets (including engraving such words and figures as may be ordered) ..	Gold	"	10 do.	0 13 6	Kilpatrick & Co.
*3007. Melbourne and Ballarat Tickets (including engraving such words and figures as may be ordered) ..	Silver	"	5 do.	0 4 2	H. Newman & Sons, Pty. Ltd.
*3008. Melbourne and Bendigo Tickets (including engraving such words and figures as may be ordered) ..	Gold	"	10 do.	0 10 9	
*3009. Melbourne and Bendigo Tickets (including engraving such words and figures as may be ordered) ..	Silver	"	5 do.	0 2 7	
3010. Engravings (comprising refilling of the existing words and figures on tickets furnished by the Corporation, and engraving thereon such other words and figures as may be ordered) ..	"	"	2,000 Engraving	0 1 6	Kilpatrick & Co.
3011. Nil					
3012. Nil					
3013. Nil					
3014. Nil					
3015. Nil					
3016.					
3017. Nil					
CHARCOAL.					
3018. Charcoal, in bags, delivered into trucks at Yarra Junction Railway Station, in bags supplied by the Commissioners (approximately 50 bags to the ton) ..	Australia	16 tons	ton	2 0 0	Cuming Smith & Co. Pty. Ltd.
3019. Nil					
BRICKS, BUILDING.					
(BENDIGO AND DISTRICT.)					
The Bricks will require to be carefully loaded into trucks and consigned as ordered, and such loading must be performed by and at the expense of the Contractor, and to the satisfaction of the Chief Storekeeper.					
The Bricks are to be well burnt, sound, hard, truly shaped, and of uniform size and colour.					
The Stores referred to in the Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.					
†3020. Bricks, Building, delivered into trucks at Contractor's Railway Siding, Bendigo	Australia	250,000	1,000	1 15 0	The Bendigo Brick Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per—	Rate. £ s. d.	Name of Contractor.
CROCKERYWARE, CUTLERY, AND E.P. WARE.					
<p><i>Notwithstanding anything to the contrary contained in the Tender, Conditions of Tendering or Conditions of Contract, the Corporation will order from the Contractor, during the period of the Contract, the full estimated requirements for two years shown opposite to Items 3021 to 3027 and 3029 and 3030.</i></p> <p><i>The whole of the items (3021-3053) shall, as regards size, shape, badging (if any), and colour lines (if any), be supplied to sample or samples exhibited by the Department, and the whole of such items shall, as regards quality and all other considerations excepting size, shape, badging (if any), and color lines (if any), be supplied to samples furnished by the Tenderer in respect of each and every item tendered for.</i></p>					
CROCKERYWARE.					
3021. Cups, Black Coffee, badged, china ..	Gt. Brit.	50 dozen	dozen	0 5 9	J. and B. Sniders
3022. Cups, Tea, badged, semi-china ..	"	700 "	do.	0 5 6	J. Dynon & Sons
3023. Cups, Egg, badged, china ..	"	50 "	do.	0 3 0	J. and B. Sniders
3024. Plates, Dinner, unchippable, badged, 9 in. over all, R.I. china ..	"	300 "	do.	0 5 0	J. Dynon & Sons
3025. Plates, Pudding, unchippable, badged 8 in. over all, R.I. china ..	"	500 "	do.	0 4 3	J. and B. Sniders
3026. Plates, Soup, unchippable, badged, 9 in. over all, R.I. china ..	"	300 "	do.	0 5 0	J. Dynon & Sons
3027. Plates, Cheese, unchippable, badged, 7 in. over all, R.I. china ..	"	500 "	do.	0 3 4	J. and B. Sniders
3028. Plates, Fruit, unchippable, unbadged, 8 in. over all, china ..	France	50 "	do.	0 11 6	
3029. Saucers, Coffee, china, badged ..	Gt. Brit.	25 "	do.	0 3 3	J. Dynon & Sons
3030. Saucers, Tea, china, badged ..	"	150 "	do.	0 3 6	
3031. Stands, Compote, tall, 7 in. high, 8-in. over all, unbadged, china ..	France	20 "	do.	3 0 0	J. and B. Sniders
CUTLERY AND E.P. WARE.					
See note re 3032. Knives, Table, Best Steel and "A" quality, E.P. handles ..	Gt. Brit.	25 "	do.	1 9 6	Walker & Hall
3033. Knives, Dessert, Best Steel and "A" quality, E.P. handles ..	"	25 "	do.	1 6 5	
3034. Knives, Fish, E.P., "A" quality ..	"	2 "	do.	1 11 0	Briscoe & Co. Ltd.
3035. Knives, Fruit, E.P., "A" quality ..	"	2 "	do.	1 10 0	Walker & Hall
3036. Knives, Butter, E.P., "A" quality ..	"	2 "	do.	0 15 9	Briscoe & Co. Ltd.
3037. Knives, Cooks', Best Steel, 10" ..	France	2 "	do.	0 18 0	
3038. Forks, Table, E.P., "A" quality ..	Gt. Brit.	3 "	do.	1 6 3	Walker & Hall
3039. Forks, Dessert, E.P., "A" quality ..	"	3 "	do.	1 1 8	
3040. Forks, Fish, E.P., "A" quality ..	"	2 "	do.	1 11 0	Briscoe & Co. Ltd.
3041. Forks, Fruit, E.P., "A" quality ..	"	2 "	do.	1 5 0	Walker & Hall
3042. Forks, Pickle, E.P., "A" quality ..	"	1 "	do.	0 19 0	
3043. Forks, Cooks', E.P., "A" quality, "Johnston's" ..	"	2 "	do.	0 15 0	Briscoe & Co. Ltd.
3044. Spoons, Table, E.P., "A" quality ..	"	3 "	do.	1 8 2	Walker & Hall
3045. Spoons, Tea, E.P., "A" quality ..	"	25 "	do.	0 9 9	
3046. Spoons, Dessert, E.P., "A" quality ..	"	3 "	do.	1 1 8	Briscoe & Co. Ltd.
3047. Spoons, Jam, E.P., "A" quality ..	"	3 "	do.	0 14 6	
3048. Spoons, Salt, E.P., "A" quality ..	"	3 "	do.	0 9 9	Walker Hall
3049. Spoons, Mustard, E.P., "A" quality ..	"	3 "	do.	0 9 9	
3050. Tongs, Sugar ..	"	2 "	do.	1 1 0	Ingram Bros.
3051. Shakers, Sugar ..	"	2 "	do.	1 18 0	
3052. Shakers, Salt ..	"	2 "	do.	0 9 2	Ingram Bros.
3053. Shakers, Pepper ..	"	2 "	do.	0 9 2	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for 2 Years.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
METAL GATES FOR OCCUPATION CROSSINGS. SPECIFICATION. <i>The Pipes to be of good ductile mild steel butt, welded ; 1 in. pipes to be 1.05-in. inside diameter and not less than 1.3-in. outside diameter; ½-in. pipes to be 0.62 in. inside diameter and not less than 0.84 in. outside diameter.</i> <i>Cast Iron is to be good grey iron, free from defects, cast symmetrically and firmly burnt on to the pipes.</i> <i>Wires to be well shaped, of good ductile mild steel, well galvanized.</i> <i>Bolts and Nuts are to be of good ductile mild steel, well shaped, with good fitting, well formed, Whitworth threads.</i> <i>Forgings are to be of good ductile material, well shaped and finished. All holes to be drilled. All metal-work not galvanized to be painted one coat of approved paint.</i> <i>The whole of the Gate to be finished in a neat and workman-like manner.</i>					
3054. Metal Gates, as per drawing submitted by tenderer	Australia	150	each	1 7 3	Pettitt Bros.