



VICTORIA GOVERNMENT GAZETTE

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No. 75.]

THURSDAY, JULY 5.

[1906.

VICTORIAN RAILWAYS.

CONTRACTS ACCEPTED.—(Series 1906-7.)

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.
	VICTORIAN RAILWAYS—	£ s. d.			
713	(10)—Construction and erection of an Engine Shed at Upper Fern Tree Gully. Deposit, £29	285 18 8	M. Sorensen ...	Votes and Loans ...	L. McClelland, Secretary, by order of the Victorian Railways Commissioners. 2.7.1906.
714	(9)—Supply and delivery of Enamelled Notice Plates, at 11d. each. Deposit, £18	Rates ...	Mussabini and Co.	Railway Stores Suspense Account, Act 1439, Section 20	
715	(4)—Supply and delivery of Copper Plates, at £99 5s. per ton. Deposit, £159	Ditto ...	Gibbs, Bright, and Co.	Ditto ...	
716	(1)—Manufacture, &c., of Truck Buffers, at 30s. each. Deposit, £14	Ditto ...	Mephan Ferguson ...	Ditto ...	
717	(6)—Manufacture, &c., of W.I. Forgings. Deposit, £27	Rates as per Annex	Mephan Ferguson ..	Ditto ...	
718	(6)—Manufacture, &c., of W.I. Forgings. Deposit, £11	Ditto ...	Johns and Waygood Ltd.	Ditto ...	
719	(6)—Manufacture, &c., of W.I. Forgings. Deposit, £28	Ditto ...	Johnson and Sons Pty. Ltd.	Ditto ...	
720	(1)—Discharging and loading coal at Wood-end. Deposit, £3	Ditto ...	J. W. Mulholland and party	Working Expenses, Rolling Stock Branch	
721	Supply of 5 tons of Commercial Acetate of Soda, at £27 per ton, and 1½ tons of Hypsulphate of Soda, at £9 per ton. (Not publicly advertised)	Rates ...	Rocke, Tomsitt, and Co.	Railway Stores Suspense Account, Act 1439, Section 20	
722	Supply of 15cwt. 0qr. 9lbs. of Block Tin, at £174 12s. 6d. per ton. (Not publicly advertised)	Ditto ...	E. Duckett and Sons	Ditto ...	
723	Supply of Stores, from 1st July, 1906 ...	Rates ...	As per Annex ...	Votes and Loans ...	

Corrigendum.

Victorian Railways.—Serial No. 1084, J. King, *Gazette*, No. 128, of 28th September, 1904, and 98, of 30th August, 1905, and 103, of 13th September, 1905—This contract has been extended for a further period of six months, from 1st July, 1906.—L. McCLELLAND, Secretary, by order of the Victorian Railways Commissioners. 2.7.1906.

Melbourne, 5th July, 1906.

No. 75.—JULY 5, 1906.—5363.—1.

July 5, 1906

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ANNEX TO CONTRACT No. 717.

McPhan Ferguson.

Schedule.

No. of Item.	Description.	Rate each.
		£ s. d.
4 {	Brake hanger	0 14 0
	Brake hanger brackets 60 R and 60 L handed	0 5 6
8 {	Double door bolt handle and fittings complete	0 11 6
	Footstep iron (end)	0 1 6
	Lamp iron and screw coupling carrier	0 3 9
9 {	Hose pipe hook	0 1 0
	Tumbler catch for lamp shelf	0 1 0
	Disc carrier hook	0 1 0
	Hand brake safety chain and hook	0 1 8
10 {	Shelf scroll iron	0 7 9
	Shelf brackets 40 R and 40 L handed ..	0 2 5
11 {	Footboard brackets (top)	0 2 6
	Footboard brackets (bottom)	0 3 0
	Corner plates	0 3 3
	L plates for canopy	0 1 0

ANNEX TO CONTRACT No. 718.

Johns and Waygood Ltd.

Schedule.

No. of Item.	Description.	Rate each.
		£ s. d.
2 {	Brake pull rod (double joint)	0 12 6
	Brake pull rod (single joint)	0 10 6
3 {	Brake tie rod (long end)	0 7 0
	Brake tie rod (short end)	0 7 0
	Brake screw bracket	0 13 0
	Brake screw end (top)	0 14 0
	Brake screw stay pillar	0 14 0

ANNEX TO CONTRACT No. 719.

Johnson and Sons Pty. Ltd.

Schedule.

No. of Item.	Description.	Rate each.
		£ s. d.
1 {	Brake shafts complete	9 15 0
	Brake shafts brackets, 20 R. and 20 L. handed	1 4 0
5 {	Brake take-up rod and nut	0 13 9
	Keep and stay combined	0 7 2

ANNEX TO CONTRACT No. 720.

J. W. Mulholland and party.

Schedule.

No. of Item.	Description of Works.	Rate.
1	To discharge all hopper trucks of coal immediately on arrival, and trim the coal between the roads, or trim and stack the coal on the coal stage when ordered	2s. 6d. per truck
3	To discharge all medium trucks of coal immediately on arrival, and keep the top decking of coal stage clear of coal, or trim and stack the coal on stage when ordered	3s. per truck
4	To discharge all 15-ton trucks of coal immediately on arrival, and keep the top decking of coal stage clear of coal, or trim and stack the coal on stage when ordered	4s. per truck
5	To discharge all QR trucks of coal immediately on arrival, and keep the top decking of coal stage clear of coal, or trim and stack the coal on stage when ordered	6s. per truck.
8	To thoroughly break up all lumps of coal to not more than six (6) inches in size; fill coal barrows or baskets; and supply all engines with the quantities directed; also to enter the correct weight supplied each engine on fuel receipt book; obtain driver's signature to same; and report any neglect to store clerk	5d. per ton
19	To keep all the ashpits clean, lift the grates in the ashpits and clean out the catch pits daily, and load the ashes into 1 trucks, to be filled to water level. No ashes to be left between the roads	2s. 6d. per truck

ANNEX TO CONTRACT No. 723.

SCHEDULE OF RATES CONTRACTS

FOR THE

SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS.

{ 1906-1907 }
{ 1906-1908 }

SEE FOLLOWING SCHEDULES.

L. McCLELLAND,

By order of the Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1st July, 1906.

Items marked * to be supplied to sample exhibited by Corporation.

Items marked ** to be supplied, in respect of make and finish, to sample exhibited by Corporation.

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

Items marked § are fixed Annual quantities.

The following note applies to items Nos. 1821 to 1976 both inclusive :—

NOTE.—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.

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 9 of the annexed Conditions of Contract, and will be liable to rejection at such Railway Station in manner provided in Clause 12 of the said Conditions of Contract. No timber required for use at Newport will be inspected until it shall have been received at Newport, and it will then be liable to rejection at Newport in manner provided in Clause 12 of the said Conditions of Contract. Notwithstanding anything to the contrary contained in the said Clause 12, the Contractor will not be required in respect of any timber so rejected at Newport to pay carriage on the same from the Railway Station at which such timber so rejected shall have been delivered as aforesaid to Newport. In the event of the Contractor requiring such rejected timber to be carried by rail from Newport to the Railway Station at which the same was delivered as aforesaid or to any other Railway Station or Siding, full Railway freight will be charged therefor.

Item No. and Description.	Rate per	Rate.	Contractor and Contract No.
SUNDRY IRONMONGERY.			
		£ s. d.	
*1. Basins, Enamelled, Washhand, any size ordered ..	each	0 1 3	
2. Basins, Enamelled, Washhand, with plug and washer, 12" to 16", as ordered ..	do.	0 3 6	
*3. Bellows, Moulders' ..	do.	0 4 0	
*4. Bells, Platform, 7" ..	do.	0 12 6	
*5. Bolts—Indicator, "Ashwell's," nickel plated ..	do.	0 9 0	
*6. Bolts—Indicator, "Ashwell's," brass ..	do.	0 8 9	
7. Boxes, Cash, 9", extra strong, Hobbs' locks ..	do.	0 9 0	
8. Boxes, Cash, 12", extra strong, Hobbs' locks ..	do.	0 12 0	
*9. Boxes, String, ½-lbs. ..	do.	0 1 0	
*10. Boxes, String, 1-lb. ..	do.	0 1 0	
11. Bricks, Bath ..	dozen	0 1 5½	
*12. Buckles, Brass roller, up to ¾", as ordered ..	do.	0 1 0	
*13. Buckles, Brass roller, over ¾", as ordered ..	do.	0 1 3	
*14. Chain, Brass, double or single, as ordered ..	lb.	0 1 6	
15. Chain, Japanned, best twisted, any size ordered ..	do.	0 0 6	
16. Chain, Jack, any size ordered ..	do.	0 0 3	
§*17. Clips, Way-bill ..	dozen	0 4 9	
§*18. Springs, Way-bill Clip ..	do.	0 2 6	
*19. Cups, Drinking, with Chain ..	each	0 1 6	
20. Fasteners, Belt, Smith's patent, any No. as ordered ..	100	0 6 3	
*21. File Card Wire, Rubber cloth back, 2" wide ..	foot	0 0 9	
*22. Fittings for Grindstones, complete, any size ordered ..	set	0 2 6	
23. Gauges, Birmingham Wire, with slide ..	each	0 9 0	
*24. Holders, Sanitary paper ..	do.	0 1 4	
*25. Jugs, Enamelled ..	do.	0 2 9	
26. Ladles, Lead, wrought iron, 4" to 6", as ordered ..	do.	0 0 10	
27. Ladles, Lead, wrought iron, 8" ..	do.	0 1 9	
28. Lamps, Paint Burning, approved pattern ..	do.	0 13 6	
29. Lamps, Brazing ..	do.	1 10 0	
30. Lead, Black, powdered, in ¼-lb. packages ..	lb.	0 0 3	
*31. Links, Split, ⅜" or ½" as ordered ..	do.	0 0 3½	
*32. Lubricators, Glass (2 samples), as ordered ..	each	0 0 5	
33. Pins, Brass, ½" to 1½", as ordered ..	lb.	0 0 11	
*34. Pins, Drugget ..	dozen	0 0 3	
35. Pins, Gimp, any size ordered ..	lb.	0 0 4½	
*36. Pins, Trimming, ½" to 1¼", as ordered ..	do.	0 0 4	
37. Pots, Glue, C. I., No. 3 ..	each	0 3 3	
*38. Pots, C.I., Melting—8" to 10", as ordered ..	do.	0 3 0	
39. Powder, Plate, ¼-lb. packages, Goddard's ..	pkt.	0 0 9½	
*40. Rakes, Steel, handled, any size ordered ..	per inch in width	0 0 1½	
41. Rings, Brass, curtain, solid, any size ordered ..	dozen	0 0 3½	
42. Rings, Iron, tinned, ¾" to 2", as ordered ..	do.	0 0 4½	
43. Rivets, Brass, boot, any size ordered ..	lb.	0 0 9	
*44. Scissors, Lamp ..	pair	0 2 11	
45. Scissors, Office, 7", "Rodgers'" ..	do.	0 2 6	
*46. Scuttles, Coal, japanned ..	each	0 4 11	
*47. Shovels, Cinder ..	do.	0 0 11½	
48. Staples, Wire, 1" to 2", as ordered ..	cwt.	0 13 6	
49. Staples, Black, 1" to 4" ..	do.	1 12 0	
§*50. Steel, Crinoline, ¾" or 7⁄8" wide, as ordered ..	lb.	0 0 6	
*51. Vases, Soap ..	each	0 6 6	
52. Washers, Plated, any size ordered ..	dozen	0 0 10	
*53. Washers, Brass ..	gross	0 4 0	
54. Washers, Copper, any size ordered ..	lb.	0 1 1	
55. Wheels for Barrows, wrought iron, with turned spindle, 2½" rims ..	each	0 4 6	
56. Whistles, Guards' ..	do.	0 0 9	
SUNDRY IRONMONGERY—BUILDERS'.			
Bolts—			
57. Iron, tower, 3" to 18", as ordered ..	inch	0 0 0½	
58. Iron, spring, 6" to 12", as ordered, with chains ..	do.	0 0 1½	
*59. Iron, galvanized, for padlocks ..	each	0 1 3½	
*60. Iron, monkey tail ..	do.	0 2 4	
*61. Brass, barrel, 2½" to 6", as ordered ..	inch	0 0 3½	
*62. Brass, flush, 3" to 6", as ordered ..	do.	0 0 2	

Edward Duckett and
Sons, 15564, ending
30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
SUNDRY IRONMONGERY—BUILDERS'— <i>continued.</i>			
		£ s. d.	
*63. Brackets—C.I., japanned, shelf measurement ..	inch	0 0 0½	
*64. Brackets—W.I., tinned, shelf measurement ..	do.	0 0 0½	
*65. Brackets—Patent Window Blind ..	set	0 0 6	
66. Bricks—Air, galvanized, 9" x 3" ..	each	0 0 4½	
67. Bricks—Air, galvanized, 9" x 6" ..	do.	0 0 7	
*68. Buttons—Iron, japanned, any size ordered ..	dozen	0 0 3	
*69. Buttons—Brass, any size ordered ..	do.	0 1 0	
*70. Castors—Brass, screw, in sets of 4 ..	set	0 1 4	
*71. Castors—Brass, socket, in sets of 4 ..	do.	0 2 9	
72. Centres—Sash, brass, any size ordered ..	dozen	0 4 0	
73. Checks—Door, Norton's No. 1 ..	each	1 7 0	
*74. Cups and Dowells—Brass, Nos. 1 or 2, as ordered ..	dozen	0 1 5	
*75. Cups and Dowells—Brass, Nos. 3, 4, or 5, as ordered ..	do.	0 2 3	
*76. Dowells and Plates—Brass, 1" to 2", as ordered ..	do.	0 2 4	
77. Eyes—Screw, iron, Nettlefolds Ltd. B 20 ..	gross	0 7 6	
78. Eyes—Screw, brass, Nettlefolds Ltd. C 1 to 7, as ordered ..	do.	0 4 0	
*79. Fasteners—Sash, 2½" to 3", as ordered ..	dozen	0 11 6	
*80. Fasteners—Blind Cord ..	do.	0 0 8	
81. Doors—Furnace, with Grates, any size ordered ..	cwt.	0 18 0	
*82. Handles—Drawer, flush, brass, any size ordered ..	each	0 0 10	
*83. Handles—Chest, japanned, any number ordered ..	pair	0 0 2½	
84. Hasps and Staples—Japanned, any size and thickness ordered ..	each	0 0 5	
Hooks—			
85. Screw or Cup, as ordered, brass, any size ordered ..	dozen	0 0 9	
*86. Wall, brass-capped ..	do.	0 0 11	
*87. Wall, brass, shamrock pattern ..	do.	0 0 11	
*88. Hat and Coat, brass ..	do.	0 10 6	
*89. Hat and Coat, iron ..	do.	0 1 4	
Hooks and Eyes—			
*90. Cabin, brass, 2" to 6", as ordered ..	inch	0 0 3	
*91. Brass, any size ordered ..	dozen	0 1 3	
92. Iron, Nettlefolds Ltd., 4", 5", or 6", as ordered ..	do.	0 0 9	
*93. Japanned ..	do.	0 4 9	
Knobs—			
*94. Stained, drawer ..	do.	0 1 0	
*95. Brass, shutter ..	do.	0 2 9	
*96. Iron, japanned, Apron, any size ordered ..	do.	0 0 4	
*97. Iron, japanned, Sash, any size ordered ..	do.	0 0 4	
*98. Plated ..	do.	0 0 10	
*99. Latches—Gate, American ..	each	0 0 5½	
*100. Latches—Norfolk ..	do.	0 0 4½	
*101. Lifts—Sash, brass ring ..	do.	0 0 3	
*102. Pivots—Sash, brass, any size ordered ..	pair	0 0 7	
*103. Plates—Brass Glass ..	dozen	0 1 0	
*104. Pulleys—Brass, Lazy ..	each	0 0 10	
*105. Pulleys—Iron, Japanned, Lazy ..	do.	0 0 4	
106. Pulleys—Sash, iron, any size ordered ..	do.	0 0 2½	
*107. Rollers—Gun Metal, slotted, for Window Sashes ..	dozen	0 16 0	
*108. Rollers—Spring, blind, complete, up to 48", as ordered ..	do.	0 12 0	
109. Sinks—Cast Iron, galvanized, 24" ..	each	0 13 6	
110. Sinks—Cast Iron, galvanized, 30" ..	do.	0 17 6	
111. Sinks—Cast iron, Glass enamelled, fitted with plugs and washers bearing the tests marks of the M. and M. Board of Works, any sizes ordered ..	inch	0 0 11½	
*112. Springs—Tail, for Doors, 18" to 24", as ordered ..	do.	0 0 1	
*113. Springs—Gate, spiral, Nos. 1 or 2, as ordered ..	each	0 0 6	
*114. Springs—Gate, iron, 9" ..	do.	0 5 0	
*115. Springs—Gate, brass ..	do.	0 4 3	
*116. Turns—Cupboard, brass ..	dozen	0 3 9	
117. Ventilators—Harrison's or Warcham's ..	each	0 9 3	
118. Weights—Sash, cast iron ..	cwt.	0 8 0	

Edward Duckett and
Sons, 15564, ending
30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
SUNDRY IRONMONGERY, TOOLS, ETC.			
119. Bits, Brace, screw, any sizes ordered	$\frac{1}{8}$ th of in.	£ s. d. 0 0 2 $\frac{3}{4}$	Edward Duckett and Sons, 15564, ending 30.6.08
120. Bits, Centre	do.	0 0 0 $\frac{1}{2}$	
121. Bits, German, any sizes ordered up to $\frac{3}{8}$ "	each	0 0 1 $\frac{1}{2}$	
122. Bits, Solid Core, Irwin's, $\frac{3}{8}$ " to 1 $\frac{1}{8}$ ", as ordered	do.	0 1 3	
123. Braces, Ratchet, steel, single action, Nettlefolds Ltd., 14"	do.	0 12 0	
124. Braces, Ratchet, steel, single action, Nettlefolds Ltd., 16"	do.	0 13 6	
125. Braces, Ratchet, steel, single action, Nettlefolds Ltd., 18"	do.	0 14 6	
126. Blocks, Pulley, Iron, sheaved, single, 2 $\frac{1}{2}$ " or 3", as ordered	do.	0 2 1	
127. Blocks, Pulley, Iron, sheaved, single, 3 $\frac{1}{2}$ " or 4", as ordered	do.	0 3 0	
128. Blocks, Pulley, Iron, sheaved, single, 4 $\frac{1}{2}$ " or 5", as ordered	do.	0 5 0	
129. Blocks, Pulley, Iron, sheaved, single, 6"	do.	0 6 0	
130. Blocks, Pulley, Iron, sheaved, single, 8"	do.	0 9 6	
131. Blocks, Pulley, Iron, sheaved, double, 2 $\frac{1}{2}$ " or 3", as ordered	do.	0 3 3	
132. Blocks, Pulley, Iron, sheaved, double, 3 $\frac{1}{2}$ " or 4", as ordered	do.	0 4 0	
133. Blocks, Pulley, Iron, sheaved, double, 4 $\frac{1}{2}$ " or 5", as ordered	do.	0 7 0	
134. Blocks, Pulley, Iron, sheaved, double, 6"	do.	0 9 0	
135. Blocks, Pulley, Iron, sheaved, double, 8"	do.	0 17 0	
136. Blocks, Pulley, Iron, sheaved, treble, 2 $\frac{1}{2}$ " or 3", as ordered	do.	0 3 9	Edward Duckett and Sons, 15564, ending 30.6.08
137. Blocks, Pulley, Iron, sheaved, treble, 3 $\frac{1}{2}$ " or 4", as ordered	do.	0 5 6	
138. Blocks, Pulley, Iron, sheaved, treble, 4 $\frac{1}{2}$ " or 5", as ordered	do.	0 9 6	
139. Blocks, Pulley, Iron, sheaved, treble, 6"	do.	0 11 6	
140. Blocks, Pulley, Iron, sheaved, treble, 8"	do.	1 4 0	
141. Blocks, Hyper Acme, chain, with 40 feet of chain, 10 cwt.	do.	4 0 0	
142. Blocks, Hyper Acme, chain, with 40 feet of chain, 20 cwt.	do.	4 10 0	
143. Blocks, Weston's differential Pulley, with 40 ft. chain, 5 cwt.	do.	0 19 0	
144. Blocks, Weston's differential Pulley, with 40 ft. chain, 10 cwt.	do.	1 1 0	
145. Blocks, Weston's differential Pulley, with 40 ft. chain, 20 cwt.	do.	1 8 0	
146. Blocks, Weston's differential Pulley, with 40 ft. chain, 30 cwt.	do.	1 16 0	
147. Blocks, Snatch, Iron, sheaved, 4"	do.	0 7 0	
148. Blocks, Snatch, Iron, sheaved, 5"	do.	0 8 0	
149. Blocks, Snatch, Iron, sheaved, 6"	do.	0 9 0	
150. Blocks, Snatch, Iron, sheaved, 7"	do.	0 11 0	
151. Blocks, Snatch, Iron, sheaved, 8"	do.	0 13 0	
152. Chisels, Firmer-handled, Ward and Payne's, $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered	dozen	0 6 11	Edward Duckett and Sons, 15564, ending 30.6.08
153. Chisels, Firmer-handled, Ward and Payne's, $\frac{5}{8}$ " to 1", as ordered	do.	0 8 3	
154. Chisels, Firmer-handled, Ward and Payne's, 1 $\frac{1}{8}$ " or 1 $\frac{1}{4}$ ", as ordered	do.	0 11 6	
155. Chisels, Firmer-handled, Ward and Payne's, 1 $\frac{1}{2}$ "	do.	0 13 11	
156. Chisels, Firmer-handled, Ward and Payne's, 1 $\frac{3}{4}$ "	do.	0 16 11	
157. Chisels, Firmer-handled, Ward and Payne's, 2"	do.	1 0 0	
158. Chisels, Socket-handled, Ward and Payne's, $\frac{1}{4}$ " to $\frac{3}{4}$ ", as ordered	do.	0 16 9	
159. Chisels, Socket-handled, Ward and Payne's, $\frac{7}{8}$ " or 1", as ordered	do.	0 19 6	
160. Chisels, Socket-handled, Ward and Payne's, 1 $\frac{1}{2}$ "	do.	1 3 0	
161. Chisels, Socket-handled, Ward and Payne's, 1 $\frac{3}{4}$ "	do.	1 5 0	
162. Chisels, Socket-handled, Ward and Payne's, 1 $\frac{1}{2}$ "	do.	1 9 0	
163. Chisels, Socket-handled, Ward and Payne's, 2"	do.	1 13 6	
164. Chisels, Coachmakers', $\frac{3}{4}$ " to 1", as ordered	do.	0 14 6	
165. Frames, Bow-saw, Miller's Falls No. 6	each	0 3 6	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
IRONMONGERY, TOOLS, ETC.—continued.			
166. Gimlets, any sizes ordered	each	£ s. d. 0 0 2½	Edward Duckett and Sons, 15564, ending 30.6.08
*167. Hooks, Wool, Steel	do.	0 1 9	
168. Jacks, Lifting—Trehwella, 4 tons	do.	2 17 6	
169. Nil.			
170. Jacks, Lifting—Wooden, German, double action, 3 tons	do.	3 0 0	
171. Jacks, Lifting—Wooden, German, double action, 4 tons	do.	3 5 0	
172. Jacks, Lifting—Wooden, German, double action, 5 tons	do.	3 10 0	
173. Jacks, Lifting, 6 tons	do.	4 5 0	
174. Jacks, Lifting, 7½ tons	do.	4 10 0	
175. Jacks, Lifting, 10 tons	do.	5 0 0	
176. Knives, Shoemakers'	do.	0 0 4½	
*177. Needles, Machine, any sizes ordered	dozen	0 0 5	
*178. Needles, Mattress, any sizes ordered	do.	0 2 0	
*179. Needles, Packing, any sizes ordered	do.	0 0 6	
*180. Needles, Sail or Roping, as ordered, any sizes ordered	do.	0 0 6	
*181. Oilers, Zinc	each	0 0 8	
182. Plyers, 6" to 8", and round, square-nosed, or cutting, as ordered, Stub's best quality	pair	0 4 0	
(183. Punches, wad or harness, as ordered, any sizes and numbers ordered	each	0 0 8	
*184. Rules, Box, 2 feet, two or four fold, as ordered	do.	0 1 0	
185. Screwdrivers, any sizes ordered	inch of blade	0 0 1½	
186. Scythes, Handled	each	0 5 0	
187. Scythes, Blades	do.	0 2 9	
188. Shears or Snips, Steel, 8" or 10", as ordered, straight	inch	0 0 2	
189. Shears or Snips, Steel, 8" or 10", as ordered, curved	do.	0 0 2½	
190. Shears or Snips, Steel 12" or 14", as ordered, straight	do.	0 0 2½	
191. Shears or Snips, Steel, 12" or 14", as ordered, curved ..	do.	0 0 2¾	
192. Stones, Oil, Turkey, unmounted, of uniform texture	lb.	0 1 1	
*193. Stones, Oil, Slips	each	0 0 5	
194. Stones, Washita	lb.	0 1 1	
195. Stones, Scythe	dozen	0 3 1	
ADZES, AXES, ETC.			
196. Adzes, Carpenters', Ward and Payne's "Anvil" brand, plain or pin-polled, as ordered, Nos. 2 or 3, as ordered	each	0 3 3	Edward Duckett and Sons, 15564, ending 30.6.08
197. Axes, American, handled, Sharp's, 5 lbs.	do.	0 3 3	
198. Axes, American, handled, Sharp's, 5½ lbs.	do.	0 3 3	
199. Axes, American, handled, Sharp's, 6 to 7 lbs., as ordered	do.	0 3 3	
200. Axes, American, handled, Sharp's, 5½ to 6½ lbs., as ordered, 6" blades	do.	0 4 0	
201. Hatchets, axe pattern, Sharp's	do.	0 2 0	
202. Hatchets, Lathing, Sharp's	do.	0 1 7	
*203. Hooks, Bush, axe-handled	do.	0 3 0	
*204. Slashers, Straight-handled	do.	0 3 3	
AUGERS.			
Augers—"Mathieson's"—			
205. Screw, ⅜", 7⁄16", or ½" diameter, as ordered	dozen	0 12 3	Edward Duckett and Sons, 15564, ending 30.6.08.
206. Screw, ⅝" or ¾" diameter, as ordered	do.	0 14 0	
207. Screw, 1⅛" or 1½" diameter, as ordered	do.	0 16 11	
208. Screw, 1⅜" or 1⅝" diameter, as ordered	do.	0 17 11	
209. Screw, 1⅝" or 1" diameter, as ordered	do.	0 19 11	
210. Screw, 1⅞" diameter	do.	1 2 11	
211. Screw, 1½" diameter	do.	1 6 0	
212. Screw, 1½" diameter	do.	1 10 11	
213. Screw, 1¼" diameter	do.	1 17 0	
214. Screw, 2" diameter	do.	2 5 0	
215. Screw, 2½" diameter	do.	3 0 0	
216. Shell, 7⁄8" diameter	do.	0 17 11	
217. Shell, 1" diameter	do.	0 19 11	
218. Shell, 1¼" diameter	do.	1 2 11	
219. Shell, 1½" diameter	do.	1 6 0	
220. Bullnosed, any size ordered	½ of inch	0 0 7½	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
COPPER BOILERS, ETC.		£ s. d.	
221. Boilers—Copper, Blocked, any size ordered ..	lb.	0 1 10	{ Excelsior- Manufac- turing Works, 15587, ending 30.6.08
*222. Pots—Copper. Tallow ..	each	0 12 6	
BRASSWORK, ETC.			
NOTE.—The Contractor will require to have all Cocks and Ferrules supplied under items marked (M) tested by the Melbourne and Metropolitan Board of Works, and such Cocks and Ferrules must bear that Board's test marks before delivery and be in strict accordance to the blue prints exhibited by the Corporation.			
*223. Catches for Lamps, 3 sizes, as ordered ..	dozen	0 2 3	
Cocks, Brass—			
224. Racking, 1½", with or without loose keys, as ordered ..	each	0 9 0	
*225. Range, ¾", with keys ..	do.	0 1 9	
*226. Range, ¾", with keys ..	do.	0 2 3	
*227. Range, 1", with keys ..	do.	0 3 9	
*228. Ball, ½" ..	do.	0 3 0	
*229. Ball, ¾" ..	do.	0 4 0	
*230. Ball, 1" ..	do.	0 5 6	
231. (M) Ball, ½" ..	do.	0 3 6	
232. (M) Ball, ¾" ..	do.	0 6 6	
233. Nil			
*234. Cocks—Filter, White's Patent ..	do.	0 4 7	
*235. Cocks—Filter, white metal, for ordinary filters ..	do.	0 1 9	
Cocks—Brass, ferruled, stop, for lead or iron, as ordered—			
*236. ¾" ..	do.	0 1 9	
*237. ¾" ..	do.	0 2 4	
*238. 1" ..	do.	0 5 3	
*239. Over 1", as ordered ..	lb.	0 2 0	
240. (M) ½" ..	each	0 2 4	
241. (M) ¾" ..	do.	0 3 7	
242. (M) 1" ..	do.	0 7 0	
243. (M) Over 1", as ordered ..	lb.	0 2 0	
Cocks—Water, H.P., bib or stop and for lead or iron, as ordered—			
*244. ½" ..	each	0 1 10	
*245. ¾" ..	do.	0 2 6	
*246. 1" ..	do.	0 4 0	
247. Over 1", as ordered ..	lb.	0 1 9	
248. (M) ½" ..	each	0 2 1	
249. (M) ¾" ..	do.	0 2 9	
250. (M) 1" ..	do.	0 5 0	
251. (M) Over 1", as ordered ..	lb.	0 2 0	
*252. Nuts, Rings, and Tails, brass, in sets, ½" ..	set	0 0 9	
*253. Nuts, Rings, and Tails, brass, in sets, ¾" ..	do.	0 0 10	
*254. Nuts, Rings, and Tails, brass, in sets, 1" ..	do.	0 1 4	
*255. Couplings or Unions, brass, any size and thread ordered ..	lb.	0 2 0	
Directors, Water—			
*256. With Nozzles and Roses, brass, any size ordered ..	each	0 1 5	
*257. Fire Brigade pattern, any size and thread ordered ..	do.	0 15 0	
Ferrules, Brass, straight union, for lead or iron, as ordered—			
*258. ½" ..	do.	0 0 10	
*259. ¾" ..	do.	0 1 3	
*260. 1" ..	do.	0 1 9	
*261. Over 1", as ordered ..	lb.	0 2 6	
262. (M) ½" ..	each	0 1 0	
263. (M) ¾" ..	do.	0 1 7	
264. (M) 1" ..	do.	0 3 0	
265. (M) Over 1", as ordered ..	lb.	0 2 0	
266. Plugs and Washers, brass, round or square, and any sizes, as ordered ..	dozen	0 9 0	
*266A. (M) Plugs and Washers, brass, round or square, and any sizes, as ordered ..	do.	0 18 0	
267. Unions, Royle's pattern ..	each	0 1 6	
*268. Valves, brass, steam, any size ordered ..	lb.	0 2 0	
			John Danks and Son Propy. Ltd., 15663, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
GALVANIZED BUCKETS, ETC.			
Buckets—Galvanized—			
*269. Strapped sides and bottoms, 12"	each	0 1 1	} Excelsior Manufacturing Works, 15587, ending 30.6.08
*270. Strapped sides and bottoms, 14"	do.	0 1 6	
*271. Cans, Watering, galvanized, with rose, 4 gallon	do.	0 3 6	
*272. Pans—Closet, to samples A, C, F, G, or H, as ordered ..	do.	0 4 3	
CRUCIBLES.			
Names of Manufacturers—Items Nos. 273 to 278, Alex. Smith; Items Nos. 279 and 280, Morgan Crucible Co.			
273. Crucibles, Plumbago, No. 60	each	0 16 0	} H. B. Silberberg and Co., 15619, ending 30.6.08
274. Crucibles, Plumbago, No. 70	do.	0 18 6	
275. Crucibles, Plumbago, No. 80	do.	1 1 0	
276. Crucibles, Plumbago, No. 90	do.	1 3 0	
277. Crucibles, Plumbago, No. 100	do.	1 7 0	
278. Crucibles, Plumbago, No. 120	do.	1 12 0	
279. Crucibles, Plumbago (for smelting steel), No. 70 ..	do.	1 4 3	
280. Crucibles, Plumbago (for smelting steel), No. 80 ..	do.	1 8 0	
EMERY, EMERY AND GLASS CLOTH, ETC.			
281. Emery, any No. ordered	lb.	0 0 2 $\frac{1}{2}$	} W. and G. Dean, 15581, ending 30.6.08
282. Emery, Flour of	do.	0 0 1 $\frac{1}{2}$	
283. Cloth, Emery, Nos. 0 to 3, as ordered	quire	0 1 3	
284. Cloth, Glass	do.	0 1 4	
285. Paper, Glass, any No. ordered	ream	0 13 0	
286. Paper, Sand, in rolls of 50 yards 24" wide, Nos. 1 $\frac{1}{2}$ to 3, as ordered	roll	0 16 6	
FILES AND RASPS.			
The Files and Rasps to be of any description, shape, length, or edge ordered.			
287. Files or Rasps, English, Lockwood Bros.	64	} Thomas McPherson and Son, 15675, ending 30.6.08
288. Files or Rasps, American, Nicholson File Co.	66	
289. Files, Saw and Warding, Stub's, as ordered	dozen	List Price	
*290. Files, Valve Rubber, English, bastard cut	Rate per—	£ s. d.	
*291. Files, Valve Rubber, English, second cut	each	0 3 0	
	do.	0 3 3	
FUSE (VICTORIAN).			
292. Fuse, Patent double tape, in coils of 8 yards, Bickford's	coil	0 0 7	McMicking and Co., 15608, ending 30.6.08
GAUGE GLASSES.			
293. Glasses, Gauge, $\frac{5}{8}$ ", any length ordered up to 12" ..	dozen	0 2 6	} Briscoe and Co. Ltd., 15582, ending 30.6.08
294. Glasses, Gauge, $\frac{3}{4}$ " x 12"	do.	0 2 0	
295. Glasses, Gauge, $\frac{3}{4}$ ", over 12" to 18", as ordered ..	do.	0 4 0	
§ 296. Glasses, Gauge, $\frac{1}{4}$ " x 3 $\frac{3}{4}$ "	do.	0 2 3	
JENA COMPOUND GAUGE GLASSES.			
297. Glasses, Gauge, $\frac{5}{8}$ ", any length ordered up to 12" ..	dozen	0 3 6	H. B. Silberberg and Co., 15619, ending 30.6.08
GRINDSTONES.			
Grindstones, of approved grit, and of any thickness and diameter ordered—			
298. 2" to 3" thick, up to 30" diameter	inch diameter	0 0 5 $\frac{1}{2}$	} Morris and Meeks, 15565, ending 30.6.08
299. Over 3" to 4" thick, up to 30" diameter	do.	0 0 6 $\frac{1}{2}$	
300. Over 4" to 5" thick, diameter as ordered	do.	0 1 0	
301. Over 5" to 6" thick, diameter as ordered	do.	0 1 2 $\frac{1}{2}$	
302. Over 6" to 7" thick, diameter as ordered	do.	0 1 10 $\frac{1}{4}$	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
HAMMERS.				
		£ s. d.		
303. Hammers, Cast Steel, Claw, Cheney's, 5 to 7 lbs., as ordered	each	0 2 0	S. Cohen, Sons, and Co., 15566, ending 30.6.08	
*304. Hammers, Cast Steel, Striking, double-faced, 4 to 10 lbs., as ordered	lb.	0 0 4½		
*305. Hammers, Cast Steel, Fitters', hand, any size ordered	do.	0 0 7		
*306. Hammers, Cast Steel, Flogging, any size ordered	do.	0 0 4½		
WOODEN HANDLES.				
Handles, Wooden—				
307. Adze, ash or hickory, as ordered	dozen	0 8 8	Edward Duckett and Sons, 15564, ending 30.6.08	
*308. Axe, hickory	do.	0 8 0		
*309. File, ferruled, any size ordered	do.	0 0 10		
*310. Hammer, ash or hickory, as ordered, 16"	do.	0 2 11		
*311. Hammer, ash or hickory, 18" to 20", as ordered	do.	0 3 1		
*312. Hammer, ash or hickory, 22" to 24", as ordered	do.	0 4 0		
*313. Hammer, ash or hickory, 30"	do.	0 5 3		
*314. Hammer, ash or hickory, 36"	do.	0 6 6		
*315. Hammer, ash or hickory, 38"	do.	0 7 0		
*316. Mop, ferruled	do.	0 3 6		
*317. Pick	do.	0 8 6		
*318. Pick, Miner's	do.	0 7 0		
319. Scythe, any size ordered	do.	1 6 0		
*320. Shovel, bent	do.	0 10 0		
*321. Shovel, straight	do.	0 10 0		
HINGES.				
Hinges of any width, thickness, or strength ordered—				
322. Bed or Back Flap, as ordered—Iron any size ordered	pair	0 0 4	S. Cohen, Sons, and Co., 15566, ending 30.6.08	
Butt—Brass, rolled or cast, as ordered, Cartland's—				
323. 1" to 1½", as ordered	do.	0 0 2½		
324. Over 1½" to 2", as ordered	do.	0 0 3½		
325. 2½"	do.	0 0 4½		
326. 3"	do.	0 0 7		
327. 3½"	do.	0 1 3		
328. 4"	do.	0 1 6		
*329. Butt—Cast Iron, 2" or 2½", as ordered	do.	0 0 1½		
*330. Butt—Cast Iron, 3" or 3½", as ordered	do.	0 0 2½		
*331. Butt—Cast Iron, 4"	do.	0 0 4		
*332. Butt—Cast Iron, 4½"	do.	0 0 5		
*333. Butt—Cast Iron, 5"	do.	0 0 5½		
334. Butt—Wrought Iron, 1" to 2", as ordered	do.	0 0 4		
335. Butt—Wrought Iron, over 2" to 3", as ordered	do.	0 0 5½		
336. Butt—Wrought Iron, 3½"	do.	0 0 7½		
337. Butt—Wrought Iron, 4"	do.	0 0 11		
338. Butt—Wrought Iron, 4½"	do.	0 1 3		
339. Butt—Cast Iron, Tariff, Broad, 3" x 3"	do.	0 0 5½		
340. Butt—Cast Iron, Tariff, Broad, 3½" x 4"	do.	0 0 7½		
341. Butt—Cast Iron, Tariff, Broad, 4½" x 5"	do.	0 1 0		
342. Parliamentary—Brass, 4"	do.	0 3 9		
343. Parliamentary—Brass, 5"	do.	0 4 3		
344. Parliamentary—Brass, 6"	do.	0 5 1		
345. Gothic—Iron, extra strong, any length ordered	inch	0 0 0¾		
346. T—Iron, any length ordered	do.	0 0 0¾		
347. Strap—Bent or straight, as ordered, any length ordered	do.	0 0 0¾		
348. Spring, Brass, Columbia, No. 314	pair	0 1 4		
349. Spring, Iron, Columbia, No. 7	do.	0 0 4½		
LOCKS, KEYS, ETC.				
Keys—				
350. For Rim Locks of any make	dozen	0 5 0	Morris and Meeks, 15565, ending 30.6.08	
351. Cut to fit Mortise Locks of any make	each	0 1 0		
352. Cut to fit Russell's Patent Locks	do.	0 1 6		
353. Cut to fit cupboard, desk, or drawer, tumbler or ordinary lever, as ordered	do.	0 0 6		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
LOCKS, KEYS, ETC.—continued.			
Keys—			
354. Cut to fit cupboard, desk, or drawer, tumbler or ordinary lever, Hobbs' or Chubb's, as ordered ..	each	0 1 6	
355. Blanks, Yale Locks, any pattern ordered ..	dozen	0 4 3	
356. Blanks, Drawer Locks	do.	0 2 3	
357. Blanks, Mortise Locks	do.	0 5 0	
358. Blanks, Safe Locks	do.	0 9 0	
359. Knobs—Brass, and Spindles, for 6", 7", and 8" Rim Locks, and Harcourt's or Mace's, as ordered ..	set	0 0 10	
*360. Knobs—Brass, Mill-edged, with Spindles, for 5", 6", and 7" Mortise Locks, as ordered	do.	0 0 8½	
*361. Knobs and Spindles for 7" Mortise Locks, Black and Gold or White and Gold, as ordered ..	do.	0 2 0	
362. Latches—Night, duplicate keys, Hobbs' patent ..	each	0 8 6	
363. Latches—Night, triplicate keys, Yale, plated fronts ..	do.	0 5 11	
*364. Latches—Mortise, Bale's No. 4	dozen	0 6 0	
Locks—			
*365. Iron, cupboard or box, as ordered, tumbler, 2" to 3", as ordered	each	0 0 4	
*366. Iron, cupboard or box, as ordered, tumbler, 4" ..	do.	0 0 6	
Brass, cupboard, cut cupboard, box, desk, or drawer, and tumbler or lever, as ordered—			
*367. 2" to 3", as ordered	do.	0 1 0	
*368. 3½" to 4", as ordered	do.	0 1 4	
Brass, cupboard, box, desk, or drawer, and tumbler or lever, as ordered, with keys to differ—			
*369. 2" to 3", as ordered	do.	0 1 2	
*370. 3½" to 4", as ordered	do.	0 1 6	
371. Yale, cupboard and drawer, 2"	do.	0 2 6	
372. Yale, cupboard and drawer, 2½"	do.	0 3 0	
373. Yale, cupboard and drawer, 3"	do.	0 3 6	
374. Brass, Drawer, Hobbs' patent, 2"	do.	0 2 6	
375. Brass, Drawer, Hobbs' patent, 2½"	do.	0 3 0	
376. Brass, Drawer, Hobbs' patent, 3"	do.	0 3 0	
377. Brass, Drawer, Legge's patent, 6 Lever, 2½" ..	do.	0 1 3	
*378. Mortise, iron, 5", 2 bolts	do.	0 2 6	
*379. Mortise, iron, 6", 2 bolts	do.	0 3 0	
380. Mortise, iron, rebated, with brass furniture, 6" ..	do.	0 5 6	
381. Mortise, iron, spring, 1½"	do.	0 2 6	
382. Rim, iron, Carpenter's patent, with furniture complete, 5"	do.	0 2 9	
Rim, iron, Carpenter's patent, with furniture complete, 3 bolts—			
*383. 6"	do.	0 3 2	
*384. 7"	do.	0 3 11	
*385. 8" or 9", as ordered	do.	0 5 0	
*386. Rim, iron, Legge's 789, with furniture complete, 2 bolts	do.	0 2 6	
387. Drawback, Russell's, 7"	do.	0 3 0	
388. Spring, nickel plated	do.	0 5 0	
NOTE.—All Padlocks (except Item No. 395) to have duplicate keys, and keys for each lock to differ or pass, as ordered.			
Locks—			
389. Pad, brass, tumbler or lever, as ordered, 2½" ..	each	0 3 6	
390. Pad, brass, tumbler or lever, as ordered, 3" ..	do.	0 4 6	
391. Pad, brass, Yale, 1"	do.	0 2 6	
392. Pad, brass, Yale, 1½"	do.	0 2 9	
393. Pad, brass, Yale, 1¾"	do.	0 3 2	
394. Pad, brass, Yale, 1¾"	do.	0 3 4	
395. Pad, brass, Yale, 2", triplicate keys	do.	0 3 11	
*396. Pad, iron, tumbler, 2½"	do.	0 0 7½	
397. Pad, iron, Barron's patent, 2"	do.	0 1 6	
398. Pad, iron, Barron's patent, 2½"	do.	0 1 9	
399. Pad, iron, Barron's patent, 3"	do.	0 1 11	
400. Staples—Box, for Rim Locks, 5" to 8" as ordered ..	dozen	0 7 6	

Morris and Meeks, 15565,
ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
LOCKS, ETC., OF AUSTRALIAN MANUFACTURE.		£ s. d.	
401. Keys—For Rim Locks of any make ..	dozen	0 6 0	
402. Keys—Cut to fit Mortise Locks of any make ..	each	0 1 0	
403. Keys—Cut to fit Russell's Patent Locks ..	do.	0 0 6	
404. Keys—Cut to fit Cupboard, desk, or drawer, tumbler, or ordinary lever, as ordered ..	do.	0 0 8	
405. Keys—Cut to fit Cupboard, desk, or drawer, tumbler, or ordinary lever, Hobbs' or Chubb's, as ordered ..	do.	0 1 6	
† Locks—Rim, Iron, 2 lever, 2 bolts—			
406. 6" ..	do.	0 3 6	
407. 7" ..	do.	0 4 6	
408. 8" ..	do.	0 6 0	
† Locks—Rim, Gothic, Iron, 3 lever, 2 bolts—			
409. 4" ..	do.	0 3 6	
410. 5" ..	do.	0 4 0	
411. 6" ..	do.	0 4 6	
412. 7" ..	do.	0 5 0	
413. 8" or 9", as ordered ..	do.	0 10 6	
† Locks—Cupboard, Gothic, Brass, 2 lever, 1 key—			
414. 2" ..	do.	0 1 3½	
415. 2½" ..	do.	0 1 4	
416. 3" ..	do.	0 1 6	
417. 3½" ..	do.	0 2 6	
418. 4" ..	do.	0 3 6	
† Locks—Cupboard, Gothic, Brass, 3 lever, 2 keys—			
419. 2" ..	do.	0 2 9	
420. 2½" ..	do.	0 2 10	
421. 3" ..	do.	0 3 0	
422. 3½" ..	do.	0 3 3	
423. 4" ..	do.	0 4 0	
† Locks—Cut Cupboard, Brass, 2 lever, 1 key—			
424. 2" ..	do.	0 1 2	
425. 2½" ..	do.	0 1 2	
426. 3" ..	do.	0 1 2	
427. 3½" ..	do.	0 2 2	
428. 4" ..	do.	0 2 2	
† Locks—Cut Cupboard, Brass, 3 lever, 2 keys—			
429. 2" ..	do.	0 3 0	
430. 2½" ..	do.	0 3 0	
431. 3" ..	do.	0 3 0	
432. 3½" ..	do.	0 3 6	
433. 4" ..	do.	0 3 6	
† Locks—Box or Sloping Desk, Brass, 2 lever, 1 key—			
434. 2" ..	do.	0 1 2	
435. 2½" ..	do.	0 1 2	
436. 3" ..	do.	0 1 2	
437. 3½" ..	do.	0 2 2	
438. 4" ..	do.	0 2 2	
† Locks—Box or Sloping Desk, Brass, 3 lever, 2 keys—			
439. 2" ..	do.	0 3 0	
440. 2½" ..	do.	0 3 0	
441. 3" ..	do.	0 3 0	
442. 3½" ..	do.	0 3 6	
443. 4" ..	do.	0 3 6	
† Locks—Drawer, Brass, 2 lever, 1 key—			
444. 2" ..	do.	0 1 2	
445. 2½" ..	do.	0 1 2	
446. 3" ..	do.	0 1 2	
† Locks—Drawer, Brass, 3 lever, 2 keys—			
447. 2" ..	do.	0 2 9	
448. 2½" ..	do.	0 2 9	
448A. 3" ..	do.	0 2 9	
† Locks—Drawer, Brass, 4 lever, 2 keys ..			
449. 2" ..	do.	0 3 3	
450. 2½" ..	do.	0 3 3	
450A. 3" ..	do.	0 3 3	

S. A. Harris and Son,
15636, ending 30.6.08

Item No. and Description.		Rate per—	Rate.		Contractor and Contract No.
			£	s. d.	
LOCKS, ETC, OF AUSTRALIAN MANUFACTURE— <i>continued</i> .					
†	Locks—Pad, Brass, 2 lever, 1 key—				
451.	1½"	each	0	2 0	
452.	2½"	do.	0	2 6	
453.	3"	do.	0	3 0	
†	Locks—Pad, Brass, 3 lever, 2 keys—				
454.	1½"	do.	0	3 4	
455.	2½"	do.	0	3 9	
456.	3"	do.	0	4 6	
†	Locks, Pad, Brass, 2 lever, for Powder Trucks—				
457.	3½"	do.	0	4 6	
†	Locks—Pad, Iron, Japanned or Galvanized, as ordered, 1 lever, 1 key—				
458.	2"	do.	0	1 6	
459.	2½"	do.	0	1 6	
†	Locks—Pad, Iron, Japanned or Galvanized, as ordered, 2 lever, 2 keys—				
460.	2"	do.	0	1 9	
461.	2½"	do.	0	2 0	
462.	3"	do.	0	2 6	
†	Locks—Pad, Iron, Japanned or Galvanized, as ordered, 3 lever, 2 keys—				
463.	2"	do.	0	2 0	
464.	2½"	do.	0	2 6	
†	Locks—Shutter, Brass—				
465.	2"	do.	0	3 6	
466.	2½"	do.	0	3 9	
467.	3"	do.	0	4 0	
†	Locks—Mortise, 2 bolt, 4 lever—				
468.	No. 1	do.	0	3 6	
469.	No. 2	do.	0	4 6	
470.	No. 3	do.	0	5 0	
†	Locks—Mortise, 1 bolt to spring, with furniture—				
471.	No. 4	do.	0	4 9	
472.	No. 5	do.	0	5 0	
†	Locks—Mortise, 1 bolt, 4 lever, with furniture—				
473.	No. 6	do.	0	6 0	
†	Locks—Drawback—				
474.	7", 2 lever, 1 key	do.	0	3 6	
475.	7", 4 lever, 2 keys	do.	0	7 6	
†	Latches, Night, Gothic, 4 lever, 2 keys—				
476.	4"	do.	0	5 6	
477.	5"	do.	0	6 0	
478.	6"	do.	0	7 6	
†479.	Staples—Box, for Rim Locks, 4" to 9", to any design, as ordered	do.	0	0 7	
†480.	Knobs and Spindles—Brass	do.	0	1 6	
†481.	Bolts, iron, tower 4" to 18"	inch	0	0 0½	
†482.	Bolts, brass, barrel, 3" to 6"	do.	0	0 4½	
†483.	Bolts, brass, flush, 3" to 6"	do.	0	0 2½	
†484.	Brackets, japanned, shelf measurement	do.	0	0 0½	
†484A.	Brackets, tinned, shelf measurement	do.	0	0 1½	
†485.	Fasteners, Sash	each	0	1 0	
†486.	Quadrants, Brass	do.	0	6 6	
†487.	Pulleys, Sash	do.	0	1 0	
†488.	Stays—Casement for windows	inch	0	0 3	

S. A. Harris and Son,
15636, ending 30.6.08

CARRIAGE DOOR LOCKS.

NOTE.—The whole of the Locks are to be manufactured by S. Wilkes.

Locks—					
*489.	Carriage Door, 7"	doz.	0	4 0	} Edward Duckett and Sons, 15564, ending 30.6.08
*490.	Carriage Door, 1"	do.	0	4 3	
*491.	Carriage Door, 1½"	do.	0	5 9	
*492.	Carriage Door, 1¼"	do.	0	9 11	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
NAILS.				
Nails—		£ s. d.		
493. Brads—Flooring, cut, any size ordered	cwt.	0 16 0	Edward Duckett and Sons, 15564, ending 30.6.08	
494. Brads—Finishing, cut any size ordered	do.	1 6 0		
*495. Brads—Moulders'	do.	1 14 0		
*946. Brass—Chair	gross	0 0 7		
*497. Brass—Fancy	do.	0 2 0		
*498. Chaplets—W.I., 8" long, by $\frac{1}{4}$ ", $\frac{3}{8}$ ", or $\frac{1}{2}$ ", as ordered ..	lb.	0 0 10		
*499. Chaplets—W.I., $3\frac{1}{2}$ " long by $\frac{1}{4}$ " pointed	do.	0 0 10		
*500. Chaplets—Malleable cast, 2" to 4", as ordered	do.	0 0 5		
*501. Chaplets—Box, $\frac{3}{8}$ " to $1\frac{1}{2}$ ", as ordered	do.	0 2 6		
*502. Clout—Best flat-headed, wrought, $\frac{1}{2}$ " to $1\frac{3}{4}$ ", as ordered	do.	0 0 5		
503. Clout—Galvanized or tinned, $\frac{3}{4}$ " to 2", as ordered ..	cwt.	2 12 0		
504. Copper—Any size ordered	lb.	0 1 1		
505. Copper—Slater's, any size ordered	do.	0 1 1		
Countersunk—Crown and W. brand—				
506. 2" or $2\frac{1}{4}$ ", as ordered	cwt.	1 15 0		
507. $2\frac{1}{2}$ " or 3", as ordered	do.	1 19 0		
Wire—Rose-headed, any length ordered—				
508. Nos. 0 to 10, as ordered	do.	0 13 5		
509. Nos. 11 or 12, as ordered	do.	0 14 11		
510. Nos. 13 or 14, as ordered	do.	0 16 9		
511. No. 15	do.	0 17 11		
512. No. 16	do.	0 19 0		
513. Pins—Panel, countersunk, $\frac{1}{2}$ " and upwards, as ordered	do.	1 10 0		
*514. Spikes—Square, any size ordered	do.	0 19 0		
515. Galvanized—Cone head, for roofing, any size ordered ..	do.	1 0 0		
*516. Galvanized—Spring head, for roofing—2" to 3", as ordered	1,000	0 5 3		
*517. Steel—Galvanized, 3"	cwt.	1 0 0		
*518. Steel—Galvanized, 4" to 5", as ordered	do.	1 2 3		
*519. Steel—Galvanized, over 5" to 8", as ordered	do.	1 2 3		
*520. Steel—Black, 4"	do.	0 17 3		
*521. Steel—Black, 5"	do.	0 16 9		
*522. Steel—Black, 6" to 8", as ordered	do.	0 16 9		
*523. Zinc—Slater's, any size ordered	do.	2 0 0		
524. Tacks—Cut, blued, best American or English, any size ordered	lb.	0 0 3 $\frac{1}{4}$		
525. Tacks—Cut, tinned, best American or English, any size ordered	do.	0 0 4 $\frac{1}{2}$		
526. Tacks—Copper, any size ordered	do.	0 1 1		
527. Tacks—Wire, any size ordered	do.	0 0 2 $\frac{3}{4}$		
528. Tacks—Double-pointed, any size ordered	do.	0 0 6		
NIPPERS, STEEL LETTERS, ETC.				
*529. Keys, Carriage, Steel	each	0 0 3 $\frac{1}{4}$	Edward Duckett and Sons, 15564, ending 30.6.08	
*530. Letters or Figures, as ordered, Steel, for stamping cold steel, $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered	do.	0 1 8		
*531. Letters or Figures, as ordered, Steel, for stamping cold steel, over $\frac{1}{2}$ " to $\frac{1}{2}$ ", as ordered	do.	0 1 11		
*532. Embossing, 1 figure on Ticket Nippers	pair	0 2 2		
*533. Embossing, 2 figures on Ticket Nippers	do.	0 2 2		
*534. Embossing, 3 figures on Ticket Nippers	do.	0 2 9		
*535. Embossing, 4 figures on Ticket Nippers	do.	0 2 9		
COLONIAL OVENS.				
Ovens, Colonial—				
536. 24" x 18" x 12", $\frac{5}{16}$ " top, $\frac{1}{4}$ " bottom, 18 gauge body, with hobs and flues	each	0 16 0	Harnwell and Son, 15594, ending 30.6.08	
537. 30" x 18" x 15", $\frac{5}{16}$ " top, $\frac{1}{4}$ " bottom, 18 gauge body, with hobs and flues	do.	1 1 0		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
SPLIT PINS.			
538. Pins, Split, Nettlefolds, any sizes on list as ordered ..	65 per cent. off the Price List of Nettlefolds Ltd., current from time to time during the period of this Contract.		Edward Duckett and Sons, 15564, ending 30.6.08
539. Pins, Split, Nettlefolds, 6" x ½"	Rate per—	£ s. d.	
540. Pins, Split, Nettlefolds, 7" x ½"	gross	0 17 0	
541. Pins, Split, Nettlefolds, 7" x ½"	do.	0 16 0	
	do.	1 1 0	
PLUMBERS' GOODS.			
542. Balls—Fire plug, ebonite	each	0 2 6	
543. Balls—Fire plug, gutta percha	do.	0 3 3	
544. Bolts and Nuts, galvanized, ¼" up to 1" in length, as ordered	gross	0 3 0	
545. Bolts and Nuts, galvanized, over 1" up to 2" in length, as ordered	do.	0 3 9	
546. Burners—Gas, Bray, any number ordered	dozen	0 0 7	
*547. Hooks—Pipe, ½" to 1½", as ordered, extra strong ..	gross	0 10 0	
*548. Hooks—Pipe, galvanized	do.	1 0 0	
549. Nails and Tubes—Galvanized, for spouting, any size ordered	dozen	0 0 8	
550. Pipe—Lead, any size ordered	cwt.	1 5 3	
551. Pipe—Lead, tin lined, beer, any size ordered	do.	2 5 0	
552. Pipe—Compo., any size ordered	do.	1 7 6	
Ridging—Galvanized, up to 18", as ordered—			
553. 26 gauge	foot	0 0 2 ⅜	Briscoe and Co. Ltd., 15582, ending 30.6.08
554. 24 gauge	do.	0 0 3 ⅜	
555. Rivets—Iron, galvanized, any sizes ordered	lb.	0 0 5	
556. Screws—Galvanized, cone head, any size ordered ..	cwt.	2 1 0	
557. Screws and Tubes, galvanized, for spouting	dozen	0 0 9	
558. Spelter, any No. ordered	cwt.	4 4 0	
Spouting—Galvanized Iron, 24 gauge, O.G.—			
559. 4" or 4½", as ordered	foot	0 0 2 ⅜	
560. 5"	do.	0 0 2 ⅞	
561. 6"	do.	0 0 3 ⅜	
Spouting—Galvanized Iron, Down-pipe, 24 gauge—			
562. 2"	do.	0 0 1 ⅞	
563. 2½"	do.	0 0 2 ⅜	
564. 3"	do.	0 0 2 ⅞	
565. 4"	do.	0 0 3 ⅜	
566. Spouting—Galvanized Iron, Angle-pieces, O.G., 3" to 6", as ordered	each	0 1 6	
567. Spouting—Galvanized Iron, 24 gauge, Heads for Down-pipes, 2" to 4", as ordered	do.	0 1 11	
568. Spouting—Cast Iron, O.G., 5"	foot	0 0 10	
569. Spouting—Cast Iron, O.G., 6"	do.	0 1 1	
570. Spouting—Cast Iron, Down-pipe, 2" to 4", as ordered	do.	0 1 1	
571. Spouting—Cast Iron, Swan Necks, including bends and shoes, 2" to 4", as ordered	each	0 3 9	
572. Spouting—Cast Iron Heads, 2" to 4", as ordered ..	do.	0 3 9	
573. Washers—Cut Iron, galvanized, any size ordered ..	cwt.	1 8 0	
PUMPS.			
574. Pumps, Douglas, No. 3	each	0 9 9	Edward Duckett and Sons, 15564, ending 30.6.08
575. Pumps, Douglas, No. 4	do.	0 11 0	
576. Pumps, Douglas, No. 5	do.	0 12 6	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
BOILER RIVETS.			
Rivets, Boiler, Mild Steel, Nettlefolds Ltd.		£ s. d.	
Snap Head.			
577. $\frac{1}{4}$ " or $\frac{5}{16}$ " diameter, up to 1" in length ..	ton	17 15 0	Briscoe and Co. Ltd. 15582, ending 30.6.08
578. $\frac{3}{8}$ " or $\frac{1}{2}$ " diameter, up to $1\frac{1}{2}$ " in length ..	do.	17 5 0	
579. $\frac{3}{8}$ " or $\frac{1}{2}$ " diameter, over 1" in length ..	do.	17 5 0	
580. $\frac{1}{2}$ " diameter, up to 1" in length ..	do.	16 15 0	
581. $\frac{1}{2}$ " diameter, over 1" in length ..	do.	16 15 0	
Snap Countersunk Head.			
582. $\frac{1}{8}$ " diameter, over 1" in length ..	ton	16 15 0	
MILD STEEL RIVETS.			
Rivets, Mild Steel—			
Pan Head.			
583. $\frac{1}{4}$ " or $\frac{5}{16}$ " diameter, up to 1" in length ..	ton	17 15 0	Briscoe and Co. Ltd., 15582, ending 30.6.08
584. $\frac{3}{8}$ " or $\frac{1}{2}$ " diameter, up to $1\frac{1}{2}$ " in length ..	do.	17 5 0	
585. $\frac{3}{8}$ " or $\frac{1}{2}$ " diameter, over 1" in length ..	do.	17 5 0	
586. $\frac{1}{2}$ " diameter, up to 1" in length ..	do.	16 15 0	
587. $\frac{1}{2}$ " diameter, over 1" in length ..	do.	16 15 0	
RIVETS, VARIOUS.			
588. Rivets—Iron, charcoal, Cooper's, any sizes ordered ..	lb.	0 0 3	Briscoe and Co. Ltd., 15582, ending 30.6.08
589. Rivets—Iron, common ..	cwt.	1 0 0	
590. Rivets—Iron, tinned ..	lb.	0 0 6	
591. Rivets—Steel, Nettlefolds Ltd., up to $\frac{1}{4}$ ", as ordered ..	do.	0 0 3	
592. Rivets—Copper, with or without burrs, and any sizes, as ordered ..	do.	0 1 0	
STEEL WIRE ROPE.			
*593. Rope—Steel Wire, galvanized, $2\frac{1}{4}$ " ..	foot	0 0 3	Ingdis, Smith, and Co., 15599, ending 30.6.08
SAWS.			
594. Saws, Crosscut, any make, tooth, or length, as ordered ..	lin. ft.	0 1 3	Morris and Meeks, 15565, ending 30.6.08
595. Saws, Crosscut, Lightning, any make or length, as ordered ..	do.	0 1 3	
596. Saws, Hand, any make, tooth, or length, as ordered ..	each	0 4 4	
597. Saws, Lightning, 1-man, any make or length, as ordered ..	do.	0 7 5	
598. Blades, Hack-saw, Stub's or Beardshaw's, and any length, as ordered ..	inch	0 0 0 $\frac{1}{2}$	
Blades, Hack-saw, any makers other than Stub's or Beardshaw's—			
599. 8" ..	dozen	0 2 6	
600. 10" ..	do.	0 3 0	
601. 12" ..	do.	0 3 6	
MACHINE SAWS.			
Saws—Band, in coils up to 108 feet, as ordered—			
E. C. Atkins and Co.—			
602. $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered ..	foot	0 0 3 $\frac{1}{2}$	Denman, Lack, and Robinson, 15698, ending 30.6.08
603. $\frac{3}{8}$ " and $\frac{1}{2}$ ", as ordered ..	do.	0 0 5	
604. $\frac{7}{8}$ " and 1", as ordered ..	do.	0 0 7	
605. Over 1" to $1\frac{1}{2}$ ", as ordered ..	do.	0 0 9	
Saws—Circular, any gauge ordered, Spear and Jackson's—		inch	
606. Up to 24" diameter, as ordered ..	diameter	0 0 10	
607. Over 24" diameter, as ordered ..	do.	0 1 6	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
SCREWS.			
Percentage off the Price List of Nettlefolds Ltd., current from time to time during the period of this Contract.			
Screws—	Rate per		
Nettlefolds Ltd., any sizes ordered—	gross	70	Edward Duckett and Sons, 15564, ending 30.6.08
608. Wood—Iron	do.	70	
609. Wood—Iron, round head, japanned	do.	58	
610. Wood—Brass	do.	58	
611. Wood—Brass, round head	do.	60	
612. Coach—Pointed	do.		
613. Billiard Table— $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered, any length ordered	do.	£ s. d. 1 0 0	
*614. Range—Round or countersunk, as ordered, any size ordered	do.	0 2 0	
COACH SCREWS.			
Screws—			
*615. Coach, square head, any length and thickness ordered	cwt.	1 2 6	Morris and Meeks, 15565, ending 30.6.08
*616. Coach, hexagon head, any length and thickness ordered	do.	1 10 0	
SHOVELS, PICKS, ETC.			
617. Shovels, Steel, American round or square mouth, as ordered, long-handled, any No. ordered	each	0 3 2	Morris and Meeks, 15565, ending 30.6.08
618. Shovels, Steel, American round or square mouth, as ordered, short-handled, any No. ordered	do.	0 3 2	
619. Shovels, Steel, Navy, round mouthed, No. 4, Lyndon's or Parkes', as ordered	do.	0 4 2	
620. Shovels, Steel, Navy, round mouthed, No. 4, Brades' red label	do.	0 2 10	
621. Shovels, Steel, Navy, round mouthed, No. 4, Brades' green label, special	do.	0 3 3	
622. Shovels, Steel, Navy, round mouthed, No. 4, Ward and Payne's 4167	do.	0 3 6	
623. Shovels, Steel, Navy, square mouthed, No. 3, Lyndon's	do.	0 4 3	
624. Shovels, Stokers', American, Day's, No. 3	do.	0 4 1	
625. Shovels, Stokers', American, Day's, No. 4	do.	0 4 4	
626. Shovels, Stokers', American, Day's, No. 5	do.	0 4 8	
627. Shovels, Stokers', American, Day's, No. 6	do.	0 5 0	
*628. Shovels, Stokers', English, A. and F. Parkes', 16" x 9" or 18" x 9 $\frac{1}{2}$ ", as ordered	do.	0 4 2	
629. Spades, Steel, short or long handles, as ordered	do.	0 3 6	
*630. Tips, Shovel, A. and F. Parkes'	do.	0 3 0	
*631. Tops, D, for shovel handles	do.	0 0 5	
632. Picks, chisel and diamond points, 7 lbs.	do.	0 2 5	
633. Picks, chisel and diamond points, 8 lbs.	do.	0 2 9	
634. Picks, chisel and diamond points, 9 lbs.	do.	0 3 2	
*635. Picks, Miners'	do.	0 2 8	
*636. Forks, Stone	do.	0 5 0 $\frac{1}{2}$	
FOG SIGNALS.			
*637. Fog Signals, in boxes of 1 dozen	dozen boxes	0 15 3	S. Cohen, Sons, and Co., 15566, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
SPANNERS.				
		£ s. d.		
*638. Spanners, Steel, shifting, 6" to 8", as ordered ..	inch	0 0 5 $\frac{1}{4}$	Briscoe and Co. Ltd., 15582, ending 30.6.08	
*639. Spanners, Steel, shifting, 9" to 14", as ordered ..	do.	0 0 5		
*640. Spanners, Steel, shifting, over 14", as ordered ..	do.	0 0 5		
641. Spanners, Clyburn's, 6" to 8", as ordered ..	do.	0 0 5 $\frac{1}{4}$		
642. Spanners, Clyburn's, 9" to 14", as ordered ..	do.	0 0 5		
643. Spanners, Clyburn's, over 14", as ordered ..	do.	0 0 5		
CARRIAGE WINDOW SPRINGS.				
*644. Springs, Carriage Window, Brass, Hammered, 9 $\frac{1}{8}$ " x $\frac{5}{8}$ "	gross	1 1 0	Edward Duckett and Sons, 15564, ending 30.6.08	
*645. Springs, Carriage Window, Brass, Hammered, 9 $\frac{1}{8}$ " x $\frac{5}{8}$ "	do.	1 4 0		
*646. Sizes other than the above, as ordered ..	do.	0 16 0		
*647. Springs, Carriage Window, Steel, any size as ordered	do.	0 9 6		
MEASURING TAPES, ETC.				
648. Tapes, Metallic, Chesterman's, 33 feet, in decimals of yards and feet ..	each	0 4 6	Edward Duckett and Sons, 15564, ending 30.6.08	
649. Tapes, Metallic, Chesterman's, 66 feet, in decimals of yards and feet ..	do.	0 6 5		
650. Tapes, Metallic, Chesterman's, 100 feet, in decimals of yards and feet ..	do.	0 9 2		
651. Tapes, Metallic, Chesterman's, 33 feet, in links and feet ..	do.	0 4 6		
652. Tapes, Metallic, Chesterman's, 66 feet, in links and feet ..	do.	0 6 5		
653. Tapes, Metallic, Chesterman's, 100 feet, in links and feet ..	do.	0 9 2		
654. Tapes, Steel, Chesterman's, 33 feet, in decimals of yards and feet ..	do.	0 13 6		
655. Tapes, Steel, Chesterman's, 66 feet, in decimals of yards and feet ..	do.	1 2 6		
656. Tapes, Steel, Chesterman's, 100 feet, in decimals of yards and feet ..	do.	1 9 0		
657. Tapes, Steel, Chesterman's, 33 feet, in links and feet ..	do.	0 13 6		
658. Tapes, Steel, Chesterman's, 66 feet, in links and feet ..	do.	1 2 6		
659. Tapes, Steel, Chesterman's, 100 feet, in links and feet ..	do.	1 9 0		
WROUGHT IRON TUBES AND FITTINGS.				
NOTE.—The Contractor will require to have all Galvanized Tubes supplied under item marked (M) tested by the Melbourne and Metropolitan Board of Works, and such Tubes must bear that Board's test marks before delivery.				
All Tubes and Fittings to be of British manufacture, and to be of standard weight and of "Whitworth's" Gauge of Gas Threads.				
Tubes, Pieces, Long Screws, Bends, and Springs—				
*660. Black, wrought iron, of approved thickness	76 $\frac{1}{4}$	Briscoe and Co. Ltd., 15582, ending 30.6.08	
*661. (M) Galvanized, wrought iron, of approved thickness	65		
*662. Steam, wrought iron, of approved thickness	65		
Fittings—				
*663. Black, wrought iron, of approved thickness ..	each	75		
*664. Galvanized, wrought iron, of approved thickness ..	do.	65		
*665. Steam, wrought iron, of approved thickness ..	do.	60		
Percentage off the "Victorian Hardware Trade Lists" current from time to time during the period of this contract.				

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

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
		£ s. d.		
VYCES.				
666. Vycs, Small, hand, cast steel, 4" to 6", as ordered ..	each	0 4 0	Briscoe and Co. Ltd. 15582, ending 30.6.08	
667. Vycs, Smiths' or Fitters', as ordered, 20 lbs. and upwards, as ordered, with solid wrought-iron boxes and screws, and cast-steel jaws ..	cwt.	1 16 0		
668. Vycs, Pipe, ½" to 1", as ordered ..	each	0 9 0		
669. Vycs, Pipe, over 1" to 1½" as ordered ..	do.	0 10 6		
670. Vycs, Pipe, over 1½" to 2", as ordered ..	do.	0 11 0		
671. Vycs, Pipe, over 2" to 3", as ordered ..	do.	0 19 0		
672. Vycs, Fitters', parallel, instantaneous grip ..	cwt.	3 5 0		
673. Nil.				
BRASS, ETC.				
Brass—				
674. Sheet, best hard-rolled, any gauge and size ordered	cwt.	5 17 0	T. Warburton, 15695, ending 30.6.07	
675. Sheet, best soft-rolled, any gauge and size ordered	do.	5 9 0		
676. Sheet, Muntz metal, 24-gauge, any size ordered ..	lb.	0 0 11½		
677. Rod, ⅜" and over ..	cwt.	5 14 0		
678. Tubing, Brass (except boiler tubes), solid drawn, any diameter and gauge ordered ..	do.	7 14 0		
679. Tubing, Square ..	do.	7 2 0		
680. German Silver, sheet, hard-rolled, polished, 22 or 26-gauge ..	lb.	0 2 0		
COPPER.				
Copper—				
681. Sheet, best rolled, any gauge ordered up to No. 10	cwt.	5 15 0	T. Warburton, 15695, ending 30.6.08	
682. Plate, best rolled, from ⅛" to ¼" in thickness, as ordered, advancing by ⅙", any size ordered ..	do.	5 16 0		
Tubing, Copper, solid drawn, any gauge ordered—				
683. ½" to ¾" diameter ..	do.	9 18 0		
684. Over ¾" to 1" diameter ..	do.	7 15 0		
685. Over 1" diameter ..	do.	6 17 0		
686. Copper Rod, best extra worked, any size ordered ..	do.	5 15 0		
687. Copper Bar, Square, any size ordered ..	do.	5 15 0		
IRON.				
Iron—				
Staffordshire, R. H. Crown—				
688. Round or square, as ordered, from ¼" to ½" in thickness or diameter, as ordered, advancing by ⅙" ..	ton	10 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
689. Round or square, as ordered, over ½" to 3" in thickness or diameter, as ordered, advancing by ⅙" ..	do.	8 15 0		
690. Flat, any thickness ordered, and up to 6" wide, as ordered ..	do.	9 10 0		
691. Angle or T, and any length and thickness as ordered, of equal and unequal sides, and up to 9", as ordered ..	do.	9 5 0		
692. Half-round, any size ordered ..	do.	11 0 0		
693. Plate, from ⅙" up to 1" in thickness, as ordered, advancing by ⅙", of any width and length ordered ..	do.	9 0 0		
694. Sheet, any size ordered, No. 21 to No. 8 B.W.G., as ordered ..	do.	10 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
695. Hoop, Bradley's best, any size ordered ..	do.	10 10 0		
696. Galvanized, Bradley's best, any size ordered ..	do.	16 0 0		
Low Moor or Monkbridge, as ordered—				
697. Round or square, as ordered, from ¼" to 3" in thickness or diameter, as ordered, advancing by ⅙" ..	do.	25 0 0		
698. Round or square, as ordered, over 3" to 4" in thickness or diameter, as ordered, advancing by ¼" ..	do.	25 0 0		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
			£ s. d.
IRON—continued.			
Iron—			
Low Moor or Monkbridge, as ordered—			
699. Flat, any thickness ordered, and up to 6" wide, as ordered	ton	26 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08
700. Plate, any size ordered, for boilers, &c., from $\frac{3}{8}$ " up to 1" thick, as ordered, advancing by $\frac{1}{16}$ "	do.	35 0 0	
701. Angle or T, and any length and thickness as ordered, of equal and unequal sides, and up to 6", as ordered	do.	26 0 0	
Charcoal—			
702. Sheet, any size ordered, No. 21 to 10, B.W.G., as ordered	cwt.	1 7 6	

ROLLED IRON (AUSTRALIAN).

NOTE.—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 703 and 704 in this Schedule must include the cost of the said Scrap.


To cover waste, in the case of 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 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.

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.

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.

Only the net weight of Rolled Iron delivered (after crop and bad ends have been cut off) will be paid for.

703. Iron—Double rolled, from scrap purchased from the Corporation, of any size and section ordered	ton	8 13 3	The Lion Rolling Mills Propty. Ltd., 15697, ending 30.6.07
704. Iron—Treble rolled, from scrap purchased from the Corporation, of any size and section ordered	do.	12 0 0	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
		£ s. d.		
GALVANIZED IRON.				
Iron—Galvanized				
705. Tinned, Plain, 28 to 16 gauge, as ordered ..	ton	18 10 0	Edward Duckett and Sons, 15564, ending 30.6.08	
Tinned, Corrugated—				
706. 28 to 24 gauge, as ordered	do.	17 10 0		
707. 22 to 18 gauge, as ordered	do.	17 2 6		
708. Tinned, Corrugated to 1", 28 to 24 gauge, as ordered ..	do.	17 10 0		
709. Curving, Plain or Corrugated, as ordered, of any gauge and to any template ordered	sheet	0 0 4		
INGOT IRON.				
Ingot Iron—				
The Ingot Iron shall be manufactured by Fried Krupp, of Essen, Germany, and bear the proper trade marks and brands, and is to be capable of being punched, sheared, flanged, welded, or bent thus  1/2 inch, without showing any cracks or fractures, and capable of withstanding the following tests:—				
Tensile.—For boiler barrel plates, not less than 23 tons, and not more than 27 tons per square inch of section, with 22 per cent. elongation.				
For fire-box casing and other plates, not less than 21 1/2 tons, and not more than 25 1/2 tons per square inch of section, with 25 per cent. elongation.				
710. Plates, for Boiler Barrels, from 3/4" to 5/8" thick, as ordered, advancing by 1/16", of any width and length ordered	ton	15 10 0	Morris and Meeks, 15565, ending 30.6.07	
711. Plates, for Fire-box casings and other work, from 5/8" to 1 1/4" in thickness, as ordered, advancing by 1/16", of any length and width ordered	do.	15 10 0		
712. Round or square, as ordered, from 1" to 2" in thickness or diameter as ordered, advancing by 1/16" ..	do.	17 15 0		
713. Round or square, as ordered, over 2" to 4" in thickness or diameter as ordered, advancing by 1/8" ..	do.	17 15 0		
714. Flat, any thickness ordered, and up to 6" wide, as ordered	do.	17 15 0		
PIG IRON.				
NOTE.—Each Pig of Iron must be branded with the description mentioned below properly applicable to it.				
715. Iron—Pig, "Gartsherrie No. 1"	ton	4 12 6	Hogg, Robinson, and Co. Propy. Ltd., 15696, ending 30.6.07	
716. Iron—Pig, "Gartsherrie No. 3"	do.	4 7 6		
717. Iron—Pig, "Cleveland," "G. W. L.," "Clarence," or "Ormesby," as ordered	ton	3 17 3	Thomas McPherson and Son, 15675, ending 30.6.07	
LEAD.				
Lead—				
718. Pig	ton	16 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
719. Sheet, best rolled, any thickness ordered, and cut to any size ordered	cwt.	0 19 0		

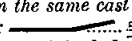
Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
CAST STEEL.				
<i>NOTE.—The Cast Steel shall bear the proper trade marks or brands, and be of any size or section ordered.</i>				
Cast Steel—				
720. Round, Square, or Oval, as ordered, of Sybry Searls', Andrews', Johnson's, Morton's F., G., or H., as ordered	cwt.	2 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
721. Flat, of Sybry Searls', Andrews', Johnson's, Morton's F., G., or H., as ordered	do.	2 0 0		
722. Octagon, of Sybry Searls', Andrews', Johnson's, Morton's F., G., or H., Eagle and Globe Steel Co. Ltd., as ordered	do.	1 17 6		
723. Octagon, Miner's Drill, of Sybry Searls', Morton's, Andrews', or Eagle and Globe Steel Co. Ltd., as ordered	do.	1 6 0		
Round, Square, Oval, or Octagon, as ordered—				
724. Stubs'	do.	3 15 0		
725. Vickers'	do.	6 0 0		
726. Morton's Best Warranted	do.	4 0 0		
727. Eagle and Globe Steel Co. Ltd., Extra Best Warranted	do.	4 0 0		
728. Special, Vickers' or Morton's, as ordered	do.	6 0 0		
729. Octagon, Krupp's Milling Tool, from 3" to 5" in thickness, as ordered, any size ordered	do.	3 0 0		
730. Round, in coils, of any gauge ordered	do.	2 5 0		
STEEL.				
<i>NOTE.—The steel shall bear the proper trade marks or brands, and be of any size or section ordered.</i>				
Steel—				
731. Blister	cwt.	1 1 6	Edward Duckett and Sons, 15564, ending 30.6.08	
732. Double Shear, Flat, Round, or Square, as ordered	do.	1 18 6		
733. Spring, Round, in bars, of any length and size ordered	do.	0 16 0		
734. Spring, Round, in coils, of any size ordered	do.	1 18 0		
STEEL BLOOMS FOR LOCOMOTIVE, CAR, AND WAGGON AXLES.				
<i>Quality.—The Steel Blooms are to be of the very best quality, suitable for manufacture into locomotive, carriage, and waggon axles, to have the heads cut off, and to be perfectly sound, free from blow-holes, flaws, or any other defects. The Blooms are to be of the length, shape, and weight, and the ends must be left square, as shown on the diagrams on Litho. No. 121/06 attached hereto. They will be forged into axles and annealed by the Corporation, and each axle when finished will be branded with the initials of the firm supplying the Blooms.</i>				
<i>Tensile Strength.—The steel in the Blooms must have a tensile strength of not less than 32 tons per square inch, with elongation of at least 20 per cent. in a length of 2 inches.</i>				
<i>Manufacturer, F. Krupp, Special Steel.</i>				
Steel Blooms as per—				
735. Diagram No. 1 on Litho. No. 121/06	ton	14 18 6	Noyes Bros., 15715, ending 30.6.08	
736. Diagram No. 2 on Litho. No. 121/06	do.	14 18 6		
737. Diagram No. 3 on Litho. No. 121/06	do.	14 18 6		
738. Diagram No. 4 on Litho. No. 121/06	do.	14 18 6		
739. Diagram No. 5 on Litho. No. 121/06	do.	14 18 6		
740. Diagram No. 6 on Litho. No. 121/06	do.	14 18 6		
741. Diagram No. 7 on Litho. No. 121/06	do.	14 18 6		
742. Diagram No. 8 on Litho. No. 121/06	do.	14 18 6		

Item No. and Description.	Rate per—	-Rate.	Contractor and Contract No.
		£ s. d.	
STEEL BLOOMS FOR LOCOMOTIVE, CAR, AND WAGGON AXLES—continued.			
Manufacturer, F. Krupp, Extra Quality Steel.			
Steel Blooms as per—			
735A. Diagram No. 1 on Litho. No. 121/06	ton	11 18 6	Noyes Bros., 15715, ending 30.6.08
736A. Diagram No. 2 on Litho. No. 121/06	do.	11 18 6	
737A. Diagram No. 3 on Litho. No. 121/06	do.	11 18 6	
738A. Diagram No. 4 on Litho. No. 121/06	do.	11 18 6	
739A. Diagram No. 5 on Litho. No. 121/06	do.	11 18 6	
740A. Diagram No. 6 on Litho. No. 121/06	do.	11 18 6	
741A. Diagram No. 7 on Litho. No. 121/06	do.	11 18 6	
742A. Diagram No. 8 on Litho. No. 121/06	do.	11 18 6	
Manufacturers, W. Beardmore and Co.			
Steel Blooms as per—			
735B. Diagram No. 1 on Litho. No. 121/06	ton	13 5 8	W. Beardmore and Co., 15714, ending 30.6.08
736B. Diagram No. 2 on Litho. No. 121/06	do.	13 5 8	
737B. Diagram No. 3 on Litho. No. 121/06	do.	13 5 8	
738B. Diagram No. 4 on Litho. No. 121/06	do.	13 5 8	
739B. Diagram No. 5 on Litho. No. 121/06	do.	13 5 8	
740B. Diagram No. 6 on Litho. No. 121/06	do.	13 5 8	
741B. Diagram No. 7 on Litho. No. 121/06	do.	13 5 8	
742B. Diagram No. 8 on Litho. No. 121/06	do.	13 5 8	
Manufacturers, Steel, Peech, and Tozer Ltd.			
Steel Blooms as per—			
735C. Diagram No. 1 on Litho. No. 121/06	ton	13 5 0	William H. Nisbet, 15691, ending 30.6.08
736C. Diagram No. 2 on Litho. No. 121/06	do.	13 5 0	
737C. Diagram No. 3 on Litho. No. 121/06	do.	13 5 0	
738C. Diagram No. 4 on Litho. No. 121/06	do.	13 5 0	
739C. Diagram No. 5 on Litho. No. 121/06	do.	14 5 0	
740C. Diagram No. 6 on Litho. No. 121/06	do.	14 5 0	
741C. Diagram No. 7 on Litho. No. 121/06	do.	14 5 0	
742C. Diagram No. 8 on Litho. No. 121/06	do.	14 5 0	
MILD STEEL (ANGLE AND TEE).			
All the Steel is to be of the best Mild Steel, free from all impurities. The Steel must be tough and ductile, well and cleanly rolled, free from all scales, blisters, laminations, cracked edges, and all other defects.			
The Steel must be capable of being soundly welded without showing any sign of fracture, and must be capable of withstanding the following tests :—			
(a) Tensile.—Not less than 26 tons per square inch of section, and not more than 28 tons per square inch of section, with an elongation in a length of eight (8) inches of not less than 20 per cent.			
(b) Bending.—Strips cut from the flange of any angle or tee heated to a cherry-red heat and cooled in water must withstand bending double, with the inner surfaces in contact, without showing any sign of fracture.			
. Manufacturer, The Lion R. Mills Propy. Ltd.			
Angle or T, and any length or thickness, as ordered, of equal and unequal sides—			
743. Angle up to 4", and T up to 3½", as ordered ..	ton	8 14 9	The Lion R. Mills Propy. Ltd., 15697, ending 30.6.08
Manufacturer, Steel Co. of Scotland, or approved brand.			
744. Angle and T, over 4" and up to 9", as ordered ..	ton	8 10 0	Edward Duckett & Sons, 15564, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
MILD STEEL (ROUND, SQUARE, AND FLAT).			
<i>All the Steel is to be of the best Mild Steel, free from all impurities. It must be tough and ductile, well and cleanly rolled, free from all scales, blisters, laminations, cracked edges, and all other defects. The Steel must be capable of being soundly welded without showing any sign of fracture, and must be capable of withstanding the following tests :—</i>			
<i>(a) Tensile—Not less than 26 tons per square inch of section, and not more than 28 tons per square inch of section, with an elongation in a length of 8 inches of not less than 20 per cent.</i>			
<i>(b) Bending—Bars up to and including 1½", round, square, or flat, heated to a cherry-red heat and cooled in water, must withstand bending double with the inner surfaces in contact without showing any sign of fracture.</i>			
<i>Manufacturer—The Lion Rolling Mills Propy. Ltd.</i>			
745. Round, 1½, diameter, cut to following lengths :— 2' 8½", 2' 2", or 1' 9¾", as ordered	ton	9 7 0	The Lion Rolling Mills Propy. Ltd., 15697, ending 30.6.08
745A. Round or square, as ordered, from ¼" to 3" in thickness or diameter, as ordered, advancing by ⅛"	do.	8 15 0	
746. Round or Square, as ordered, over 3" to 4" in thick- ness or diameter, as ordered, advancing by ¼" ..	do.	8 5 0	
747. Flat, ⅜" thick or over, as ordered, from 2" to 9" wide, as ordered	do.	8 19 9	
MILD STEEL (PLATE, SHEET, AND HOOP.)			
Mild Steel— <i>The Mild Steel must be manufactured by the Steel Company of Scotland, or approved brand, and shall bear the proper trade marks or brands, and be of any size or section ordered.</i>			
<i>All the Steel is to be of the best Mild Steel free from all impurities. It must be tough and ductile, well and cleanly rolled, free from scales, blisters, laminations, cracked edges, and all other defects.</i>			
<i>The Steel must be capable of being punched or sheared, without showing any sign of fracture, and must be capable of withstanding the following tests :—</i>			
<i>(a) Tensile.—Not less than 26 tons per square inch of section, and not more than 28 tons per square inch of section, with an elongation in a length of eight (8) inches of not less than 20 per cent.</i>			
<i>(b) Bending.—Strips cut from plates or sheets up to and including ¾ of an inch thick, and heated to a cherry-red heat and cooled in water, must withstand bending double with the inner surfaces in contact without showing any sign of fracture,</i>			
<i>Strips cut from plates over ¾ of an inch thick, heated to a cherry-red heat and cooled in water, must withstand bending double around a curve of which the inner diameter is not more than three times the thickness of the plate tested, without showing any sign of fracture.</i>			
748. Plate, from ⅜" up to 1", as ordered, advancing by ⅛", over 9" in width, and of any length as ordered	ton	9 0 0	Edward Duckett and Sons, 15564, ending 30.6.08
749. Sheet, any sizes ordered, No. 28 to No. 8 B.W.G., as ordered	do.	9 10 0	
750. Hoop, up to ⅜" thick, as ordered, any sizes ordered	do.	9 5 0	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
<div>RIVET STEEL.</div>			
751. Steel Rivet, round—Nettlefold's "Best" "Best" "Cistle" special, from $\frac{1}{8}$ " to $\frac{3}{8}$ ", as ordered ..	ton	9 15 0	Edward Duckett and Sons, 15564, ending 30.6.08
<div>SPRING STEEL.</div>			
*752. Steel, flat, spring, rolled concave, of any sizes, as ordered. Steel, Peech, and Tozer Ltd.	ton	10 19 6	W. H. Nisbet, 15691, end- ing 30.6.08
*752A. Steel, flat, spring, rolled concave, of any sizes, as ordered. B. K. Morton and Co.	ton	11 5 0	B. K. Morton and Co., 15690, ending 30.6.07
<div>TINNED PLATES.</div>			
Plates, Tinned— Charcoal—Iron, 20" x 14", 112 sheets per box, or 20" x 28", 56 sheets per box, as ordered—			
753. lxx	box	1 7 0	Briscoe and Co. Ltd., 15582, ending 30.6.08
754. lxxx	do.	1 9 0	
755. lxxxx	do.	1 14 0	
756. Steel, any size and gauge ordered	cwt.	1 16 0	
<div>ZINC.</div>			
757. Zinc, perforated, stout, to any pattern or sample, as ordered	sq. ft.	0 0 2	Briscoe and Co. Ltd., 15582, ending 30.6.08
758. Zinc, Sheet, plain, any thickness ordered	cwt.	1 12 6	
759. Zinc, Tile, best Silesian	lb.	0 0 4	
<div>IRON CASTINGS.</div>			
Iron Castings— 1. 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. 2. Whenever specially ordered, the castings shall be run from the very best "cold-blast iron" of such par- ticular brand, quality, and mixture as may be described in the order; or of such other substituted			

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
IRON CASTINGS—continued.			
<i>mixture as may be approved or directed by the Chief Storekeeper, so as to produce a hard, close, soft, or other description of metal, at the option and to the satisfaction of the Chief Storekeeper.</i>			
<p>3. 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 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> <p>4. Whenever only one or two castings are required under item No. 760, 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>5. The whole of the patterns (other than those which may be lent to the Contractor by the Corporation in connexion with any special castings which may be ordered under item No. 761) for any castings ordered under items numbered 761 and 761A shall be provided by and at the sole expense of the Contractor, and the cost of the same shall be deemed to be included in the rates set opposite to these items. All the castings are to be of the best description, and must be dipped in a mixture of hot Trinidad asphalt and coal tar in the proportions and in the manner adopted by the Melbourne and Metropolitan Board of Works.</p>		£ s. d.	
760. Very best description of Sand Castings, as specified, to patterns supplied by Corporation, moulded in boxes, and dried if ordered	ton	10 10 0	
761. Special Water Supply Castings, of the following standard sizes or any combination thereof:—3", 4", 6", 9", and 12", consisting of $\frac{1}{4}$ ", $\frac{1}{2}$ ", or $\frac{3}{4}$ " bends, tee pieces, cross pieces and thimbles, hatch boxes, pillar hydrant bends, washouts and fire-plugs tees, also all fire-plugs 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. Any special Water Supply Castings other than those above referred to in this item which may be ordered, and the patterns for which may be lent to the Contractor by the Corporation, shall also be supplied under and at the rate set opposite to this item	do.	10 10 0	Davies and Baird, 15580, ending 30.6.08
761A. All special Water Supply Castings other than those included in or covered by the above Item No. 761	do.	10 10 0	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
STEEL CASTINGS.		£ s. d.	
Steel Castings—			
1. The castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honey-comb, cinder, or any other imperfections, and are to be sound in every respect, and thoroughly close in grain. When specially ordered, the castings are to be run with heads or runners of such weight as may be 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.			
2. The castings supplied under this Schedule shall be annealed until a piece cut from them or a test piece made from the same cast will bend 1 inch in 6 inches, thus :  and stand being brought back to its original shape without showing signs of fracture.			
3. The Contractor shall, if called upon to do so, supply a test bar six inches long by two inches square, which will be drawn out under the hammer, and then subjected to a tensile test ; the minimum breaking strain to be twenty-five tons per square inch, with elongation of ten per cent.			
4. Subject to the provisions of clause 5 following, the Corporation will supply all patterns, and deliver the same to the Contractor, free of cost, at the Railway Station nearest to his works. All patterns, &c., supplied by the Corporation must be returned by the Contractor in good order, and must be delivered together with the castings.			
5. 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.			
762. Annealed Crucible Steel Castings, of the very best description, moulded in boxes	ton	23 0 0	} Davies and Baird, 15580. ending 30.6.08
763. Annealed Steel Castings, Furnace Steel process, of the very best description, moulded in boxes ..	do.	22 10 0	
CRANE CHAIN.			
Name of Manufacturer—Noah Hingley and Son (Netherton).			
The chain must be in lengths up to 200 feet, as ordered, and accompanied by Proof Certificate.			
Chain, Iron, Wrought—			
764. "Best Best," Short Link Crane, self coloured, $\frac{3}{8}$ " to $\frac{1}{2}$ ", as ordered	cwt.	1 10 0	} Briscoe and Co. Ltd., 15582, ending 30.6.08
765. "Best Best," Short Link Crane, self coloured, $\frac{1}{8}$ " to 1", as ordered	do.	1 5 0	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
IRON CHAIN.				
NOTE.—All Low Moor Chains to be accompanied by Proof Certificate, and to be supplied in lengths as ordered.				
Chain, Iron, Wrought—				
766. Low Moor, Short Link, self coloured, $\frac{3}{8}$ " to $\frac{1}{2}$ ", as ordered	cwt.	2 10 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
767. Low Moor, Short Link, self coloured, $\frac{9}{16}$ " to $1\frac{1}{8}$ ", as ordered	do.	2 10 0		
Chain, Iron, Wrought—				
*768. Short Link Coil, self coloured, $\frac{1}{16}$ "	cwt.	1 10 0		
*769. Short Link Coil, self coloured, $\frac{1}{4}$ " to $\frac{1}{2}$ ", as ordered	do.	1 1 0		
*770. Short Link Coil, self coloured, $\frac{9}{16}$ " to 1", as ordered	do.	1 1 0		
TRICYCLE CHAINS.				
Chains, Tricycle, "Brampton's B B"—				
771. 1" Pitch, $\frac{5}{16}$ " chain, 58 links or 60 links, as ordered	each	0 7 6	E. Orton, 15611, ending 30.6.08	
772. 1" Pitch, $\frac{1}{2}$ " chain, 48 links or 50 links, as ordered	do.	0 7 6		
BOLTS AND NUTS.				
All Bolts and Nuts 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.				
All Hexagonal Nuts to be to Victorian Railways (Whitworth's) gauge on the outside.				
*Cup Head, Square Neck, Square or Hexagon Nut, as ordered—				
773. $\frac{1}{4}$ " diameter x 2" in length and under	gross	0 2 0	Acme Bolt and Nut Co. Propty. Ltd., 15651, ending 30.6.07	
774. $\frac{1}{4}$ " diameter x over 2" in length	do.	0 2 6		
775. $\frac{5}{16}$ " diameter x 2" in length and under	do.	0 2 4		
776. $\frac{5}{16}$ " diameter x over 2" in length	do.	0 3 0		
777. $\frac{3}{8}$ " diameter x 3" in length and under	do.	0 3 3		
778. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	cwt.	1 0 6		
779. $\frac{3}{8}$ " diameter x over 6" in length	do.	1 2 0		
780. $\frac{1}{2}$ " diameter x 3" in length and under	do.	0 10 0		
781. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 10 0		
782. $\frac{1}{2}$ " diameter x over 6" in length	do.	0 10 0		
783. $\frac{1}{2}$ " diameter x 3" in length and under	do.	0 18 3		
784. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 17 0		
785. $\frac{1}{2}$ " diameter x over 6" in length	do.	0 15 6		
786. $\frac{3}{4}$ " diameter x 3" in length and under	do.	0 17 6		
787. $\frac{3}{4}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 16 0		
788. $\frac{3}{4}$ " diameter x $6\frac{1}{4}$ " to 12" in length	do.	0 14 0		
789. $\frac{3}{4}$ " diameter x over 12" in length	do.	0 13 3		
790. $\frac{3}{4}$ ", 1" diameter x 3" in length and under	do.	0 10 0		
791. $\frac{3}{4}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 13 6		
792. $\frac{3}{4}$ ", 1" diameter x $6\frac{1}{4}$ " to 12" in length	do.	0 13 0		
793. $\frac{3}{4}$ ", 1" diameter x over 12" in length	do.	0 12 0		
*Hexagon Head, Round Neck, Square or Hexagon Nut—				
794. $\frac{1}{4}$ " diameter x 2" in length and under	gross	0 3 6		
795. $\frac{1}{4}$ " diameter x over 2" to 4" in length	do.	0 3 9		
796. $\frac{5}{16}$ " diameter x 2" in length and under	do.	0 4 0		
797. $\frac{5}{16}$ " diameter x over 2" to 4" in length	do.	0 4 3		
798. $\frac{5}{16}$ " diameter x over 4" to 6" in length	do.	0 4 6		
799. $\frac{3}{8}$ " diameter x 3" in length and under	do.	0 4 9		
800. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	cwt.	1 10 0		
801. $\frac{3}{8}$ " diameter x over 6" in length	do.	0 10 0		
802. $\frac{1}{2}$ " diameter x 3" in length and under	do.	1 4 0		
803. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	1 2 0		
804. $\frac{1}{2}$ " diameter x over 6" in length	do.	1 2 0		
805. $\frac{1}{2}$ " diameter x 3" in length and under	do.	1 2 9		
806. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 19 3		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
BOLTS AND NUTS—continued.			
* Hexagon Head, Round Neck, Square or Hexagon Nut—			
807. $\frac{3}{8}$ " diameter x over 6" in length	cwt.	0 17 0	
808. $\frac{3}{8}$ " diameter x 3" in length and under	do.	0 19 3	
809. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 16 3	
810. $\frac{3}{8}$ " diameter x over 6" in length	do.	0 14 9	
811. $\frac{3}{8}$ ", 1" diameter x 3" in length and under	do.	0 16 0	
812. $\frac{3}{8}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 14 6	
813. $\frac{3}{8}$ ", 1" diameter x over 6" in length	do.	0 13 3	
* Square Head, Round Neck, Square or Hexagon Nut—			
814. $\frac{3}{8}$ " diameter x 3" in length and under	gross	0 5 0	
815. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	cwt.	1 2 6	
816. $\frac{3}{8}$ " diameter x over 6" in length	do.	1 6 0	
817. $\frac{7}{16}$ " diameter x 1" to 3" in length	do.	0 5 0	
818. $\frac{7}{16}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 5 0	
819. $\frac{7}{16}$ " diameter x over 6" in length	do.	0 5 0	
820. $\frac{1}{2}$ " diameter x 3" in length and under	do.	1 2 9	
821. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 19 3	
822. $\frac{1}{2}$ " diameter x $6\frac{1}{4}$ " to 12" in length	do.	0 17 0	
823. $\frac{1}{2}$ " diameter x over 12" in length	do.	0 16 6	
824. $\frac{5}{8}$ " diameter x 3" in length and under	do.	0 19 0	
825. $\frac{5}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 16 0	
826. $\frac{5}{8}$ " diameter x $6\frac{1}{4}$ " to 12" in length	do.	0 14 0	
827. $\frac{5}{8}$ " diameter x over 12" in length	do.	0 13 0	
828. $\frac{3}{4}$ ", 1" diameter x 3" in length and under	do.	0 16 6	
829. $\frac{3}{4}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 14 3	
830. $\frac{3}{4}$ ", 1" diameter x $6\frac{1}{4}$ " to 12" in length	do.	0 13 0	
831. $\frac{3}{4}$ ", 1" diameter x over 12" in length	do.	0 12 0	
* Countersunk Head, Square Neck, Square or Hexagon Nut—			
832. $\frac{3}{8}$ " diameter x 3" in length and under	gross	0 4 6	
833. $\frac{3}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	cwt.	1 2 6	
834. $\frac{3}{8}$ " diameter x over 6" in length	do.	1 1 0	
835. $\frac{1}{2}$ " diameter x 3" in length and under	do.	0 19 3	
836. $\frac{1}{2}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 17 3	
837. $\frac{1}{2}$ " diameter x over 6" in length	do.	0 16 0	
838. $\frac{5}{8}$ " diameter x 3" in length and under	do.	0 18 0	
839. $\frac{5}{8}$ " diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 16 6	
840. $\frac{5}{8}$ " diameter x over 6" in length	do.	0 15 6	
841. $\frac{3}{4}$ ", 1" diameter x 3" in length and under	do.	0 9 0	
842. $\frac{3}{4}$ ", 1" diameter x $3\frac{1}{4}$ " to 6" in length	do.	0 9 0	
843. $\frac{3}{4}$ ", 1" diameter x over 6" in length	do.	0 9 0	
844. $\frac{1}{2}$ " diameter x $1\frac{1}{8}$ ", Slotted Heads, Round Necks, and Pinholes	do.	1 12 0	
845. $\frac{1}{2}$ " diameter x $1\frac{3}{8}$ ", Slotted Heads, Round Necks, and Pinholes	do.	1 12 0	
Hexagon Heads, and screwed up to the Neck, if required. Hexagon Nuts—			
*846. $2\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts	cwt.	1 2 0	
*847. $2\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts	do.	1 2 0	
*848. 3 " x $\frac{3}{4}$ " with 2 Nuts and Pinhole	do.	1 3 6	
*849. $3\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts and Pinhole	do.	1 3 6	
*850. $4\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts	do.	1 5 6	
*851. $4\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts, Pinhole, and Reducing Points	do.	1 6 0	
*852. $7\frac{1}{2}$ " x $\frac{3}{4}$ " with 2 Nuts, Pinhole, and Reducing Points	do.	1 3 0	
*853. $2\frac{1}{2}$ " x $\frac{3}{4}$ " with Pinhole	do.	1 0 0	
*854. 6 " x $\frac{3}{4}$ " with Pinhole	do.	0 18 0	
*855. $5\frac{3}{4}$ " x 1 " with 2 Nuts, Pinhole, and Reducing Points	do.	1 1 0	
*856. 2 " x $\frac{1}{2}$ " T Head, with Hexagon Nut	do.	1 4 0	
*857. $2\frac{1}{2}$ " x $\frac{1}{2}$ " T Head, with Hexagon Nut	do.	1 3 0	
*858. $2\frac{1}{2}$ " x $\frac{3}{4}$ " T Head, with Hexagon Nut	do.	1 2 0	
*859. 3 " x $\frac{3}{4}$ " T Head, with Hexagon Nut	do.	1 2 0	
*860. $3\frac{1}{2}$ " x $\frac{3}{4}$ " T Head, with Hexagon Nut	do.	1 1 0	
*861. $4\frac{1}{2}$ " x $\frac{3}{4}$ " T Head, with Hexagon Nut	do.	1 1 0	
*862. 5 " x $\frac{3}{4}$ " T Head, with Hexagon Nut	do.	1 1 0	

Acme Bolt and Nut Co.
Propy. Ltd., 15661,
ending 30.6.07

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
NUTS.			
NOTE.—Items Nos. 863 to 881 inclusive must be tapped to Whitworth's thread and pitch. Items Nos. 882 to 885 inclusive must be tapped with eleven threads to one inch.			
*863. Nuts, Iron, black, hand forged, 1½" to 2½", as ordered	cwt.	3 10 0	Mephan Ferguson, 15672, ending 30.6.07
Nuts, black, mild steel, pressed and dressed—			
**864. ¼" to ⅝", as ordered	do.	9 18 0	
**865. ⅜" to ⅞", as ordered	do.	5 10 0	
**866. 1" to ⅝", as ordered	do.	3 6 0	
**867. ¾" to 1¼", as ordered	do.	2 8 0	
**868. 1½" to 1¾", as ordered	do.	3 17 0	
**869. 2" to 2½", as ordered	do.	3 6 0	
Nuts, black, mild steel, pressed—			
**870. ¼" to ⅝", as ordered	do.	6 1 0	
**871. ⅜" to ⅞", as ordered	do.	2 0 0	
**872. 1" to ⅝", as ordered	do.	1 13 0	
**873. ¾" to 1¼", as ordered	do.	1 9 0	
**874. 1½" to 1¾", as ordered	do.	3 12 0	
**875. 2" to 2½", as ordered	do.	3 1 6	
Nuts, bright, mild steel, pressed and finished, thick or thin, as ordered—			
**876. ⅜"	do.	12 6 0	
**877. 1"	do.	9 5 0	
**878. ⅝"	do.	7 14 0	
**879. ¾" to 1½", as ordered	do.	6 0 0	
**880. 1¼" to 1½", as ordered	do.	4 8 0	
**881. 1⅞" to 2½", as ordered	do.	3 19 3	
Nuts, black, mild steel, pressed and dressed—			
**882. 1"	do.	2 8 6	
**883. 1⅛"	do.	2 2 0	
**884. 1¼"	do.	1 17 6	
**885. 1⅛" tapped to 1¼"	do.	2 4 0	
SPIKES AND DOWELS.			
*886. Spikes—Round, drift, any sizes ordered	cwt.	0 10 6	E. and W. Drayton Propty. Ltd., 15669, ending 30.6.08
*887. Spikes—Round, chisel or diamond pointed, as ordered, any size ordered	do.	0 16 0	
*888. Dowels	do.	0 9 6	
IRON WASHERS.			
Washers—			
889. Iron, round, any size, thickness, or web, and round, oblong, or square hole, as ordered	cwt.	0 17 6	E. and W. Drayton Propty. Ltd., 15669, ending 30.6.08
890. Iron, round (for bridge work), any size, ¼" thick and upwards, and round, oblong, or square hole, as ordered	do.	0 15 0	
891. Iron, square (for bridge work), any size ¼" thick and upwards, and round, oblong, or square hole, as ordered	do.	0 12 0	
892. Additional holes in washers, any size or shape ordered	hole	0 0 0½	
SMITHY WORK.			
*893. Eyes—Pick, 5 lbs. to 7 lbs., as ordered	cwt.	1 8 6	E. and W. Drayton Propty. Ltd., 15669, ending 30.6.08
*894. Mountings—Gate, in sets	set	1 1 0	
*895. Mountings—Buffer Stop, in sets	do.	1 12 0	
*896. Straps—Buffer	pair	0 10 0	
*897. Straps—Buffer, heavy	do.	0 14 0	
*898. Shoes—Pile	each	0 4 2	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
GALVANIZED CORRUGATED IRON TANKS.		£ s. d.		
899. Tanks—600-gallon, with cover, galvanized corrugated iron, to Litho. No. 163/05	each	2 15 6	C. C. Weickhardt, 15671, ending 30.6.08	
BLACK IRON TANKS.				
900. Tanks—400-gallon, with lid, black, iron, each weighing not less than four (4) cwt.	each	2 11 6	A. P. Allan, 15664, ending 30.6.08	
901. Tanks—200-gallon, with lid, black, iron, each weighing not less than two (2) cwt.	do.	1 10 0		
TINWARE.				
Billies—				
*902. Tin, quart	each	0 0 3	J. Fisher, junior, 15590, ending 30.6.08	
*903. Tin, $\frac{1}{2}$ gallon	do.	0 0 5		
*904. Tin, gallon	do.	0 0 8		
*905. Tin, with lid, quart	do.	0 0 4		
*906. Tin, with lid, $\frac{1}{2}$ gallon	do.	0 0 7		
*907. Tin, with lid, gallon.	do.	0 0 10		
Bottles—				
*908. Tin, quart	do.	0 0 9	J. Fisher, junior, 15590, ending 30.6.08	
*909. Tin, $\frac{1}{2}$ gallon	do.	0 0 11		
*910. Tin, 1 gallon and upwards, as ordered	gallon	0 1 0		
*911. Tin, with brass tops, quart	each	0 0 9		
Cans—				
*912. Oil Guards'	do.	0 1 9	J. Fisher, junior, 15590, ending 30.6.08	
*913. Tallow	do.	0 0 10		
Feeders—				
*914. Tin, conical, 1 pint	do.	0 0 5		
*915. Tin, lamp, 1 quart	do.	0 1 0		
*916. Tin, engine, short spouted, 1 pint	do.	0 0 11		
*917. Tin, engine, long spouted, 1 pint	do.	0 1 0		
*918. Tin, engine, short spouted, 1 quart	do.	0 1 0		
*919. Tin, axle-box, 1 gallon	do.	0 1 9		
920. Funnels—Tin, any size ordered	pint	0 0 2		
†921. Handles, for Kero. Tins	doz.	0 4 0		
Measures—				
*922. $\frac{1}{2}$ pint to $\frac{1}{2}$ gallon, as ordered	$\frac{1}{2}$ pint	0 0 3		
*923. Over $\frac{1}{2}$ gallon to 1 gallon, as ordered	pint	0 0 5		
*924. Pannicans, 1 pint	each	0 0 1		
*925. Pots—Car Cleaners'	do.	0 0 1		
*926. Strainers and Drippers—Oil	do.	0 2 3		
*927. Tins—Engine-cleaners', Pints	do.	0 0 5		
FENCING WIRE.				
Wire Fencing—				
928. Steel—Black; any gauge ordered	ton	8 0 0	Briscoe and Co. Ltd., 15582, ending 30.6.08	
929. Steel—Galvanized, any gauge ordered	do.	9 12 6		
*930. Steel—Galvanized, barbed	ton	12 15 0	Austral Nail Co. Propy. Ltd., 15660, ending 30.6.08	
931. Nil.				
SUNDRY WIRE (NOT INCLUDING ELECTRIC WIRE).				
932. Brass—Any gauge ordered	lb.	0 0 10 $\frac{1}{2}$	Briscoe and Co. Ltd., 15582, ending 30.6.08	
933. Copper—Any gauge ordered	do.	0 1 0		
934. Iron—Any gauge ordered	cwt.	0 0 6		
935. Iron—Charcoal, any gauge ordered	do.	1 8 0		
936. Iron—Tinman's, any gauge ordered	do.	0 11 0		
937. Iron—Tinned, any gauge ordered	do.	1 4 0		
938. Iron—Galvanized, 14 to 20 gauge, as ordered	do.	1 5 0		
939. Steel—Approved make, hard or soft drawn, as ordered, bright, any gauge ordered	do.	2 16 0		
*940. Steel—Tempered piano or watchmakers', 16 to 23 B.W.G., as ordered	lb.	0 2 6		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
WIRE NETTING.			
Netting—Galvanized—			
941. $\frac{1}{2}$ " mesh, 20 gauge, any width ordered	sq. yd.	0 0 8	Briscoe and Co. Ltd., 15582, ending 30.6.08
942. $\frac{3}{4}$ " mesh, 20 gauge, any width ordered	do.	0 0 6	
943. $1\frac{1}{2}$ " mesh, 16 gauge, any width ordered	do.	0 0 5	
944. $1\frac{3}{8}$ " mesh, rabbit, 42" wide, 17. gauge	100 lin. yds.	1 6 9	
WIRE WORK, ETC.			
Carriage Hat Nets, 1st Class.—To be made from hard-drawn bright iron wire, No. 14, B.W.G., with brass tube $\frac{1}{8}$ " in diameter. Ends of tube to be plugged with wood 3 inches long. Ends of wire frame to go into wood plugs $1\frac{3}{4}$ ". Then to be tinned.			
Carriage Hat Nets, 2nd Class.—To be made from wire netting, secured to steel wire frame, 8 gauge. Wire frame to be coppered.			
*945. Nets, Carriage, Hat—1st Class	sq. ft.	0 0 $9\frac{1}{2}$	Morris and Bone, 15665, ending 30.6.08
*946. Nets, Carriage, Hat—2nd Class	do.	0 0 $2\frac{1}{2}$	
*947. Racks, Towel, Iron wire, tinned	each	0 3 0	
948. Gauze—Brass, any gauge or mesh ordered	sq. ft.	0 0 5	
*949. Gauze—Steel	do.	0 0 6	
*950. Guards—Brass Wire, for Booking windows	do.	0 3 6	
*951. Net—Galvanized, for window screens, $\frac{1}{8}$ " mesh	do.	0 0 $3\frac{1}{2}$	
*952. Springs—Steel, coppered	gross	0 11 0	
953. Sieves—Brass, $\frac{1}{4}$ " mesh or less, any size or mesh ordered	per 1" diameter	0 0 $2\frac{1}{2}$	
954. Sieves—Iron, any size and mesh ordered	do.	0 0 $1\frac{1}{2}$	
MILLET BROOMS.			
*955. Brooms—Millet	each	0 1 3	Gibaud and Son Propy. Ltd., 15591, ending 30.6.08
PAINTERS' BRUSHES (AUSTRALIAN).			
†956. Tools, Sash—No. 1	each	0 0 2	John Zevenboom and Co., 15630, ending 30.6.08
†957. Tools, Sash—No. 2	do.	0 0 $2\frac{1}{2}$	
†958. Tools, Sash—No. 3	do.	0 0 3	
†959. Tools, Sash—No. 4	do.	0 0 4	
†960. Tools, Sash—No. 5	do.	0 0 $5\frac{1}{2}$	
†961. Tools, Sash—No. 6	do.	0 0 $7\frac{1}{2}$	
†962. Tools, Sash—No. 7	do.	0 0 9	
†963. Tools, Sash—No. 8	do.	0 1 0	
†964. Tools, Sash—No. 9	do.	0 1 2	
†965. Tools, Sash—No. 10	do.	0 1 5	
†966. Tools, Sash—No. 12	do.	0 1 11	
NOTE.—All Brushes to be One Tie, Oval, Grey, and Copper bound.			
†967. Brushes—2/0	do.	0 2 0	
†968. Brushes—3/0	do.	0 2 6	
†969. Brushes—4/0	do.	0 3 6	
†970. Brushes—6/0	do.	0 4 4	
†971. Brushes—8/0	do.	0 5 1	
†972. Brushes—Distemper, 10 oz.	do.	0 9 0	
†973. Brushes—Distemper, 12 oz.	do.	0 11 0	
STEEL BRUSHES.			
Brushes—			
*974. Steel, round	each	0 0 $7\frac{1}{2}$	Gibaud and Son Propy. Ltd., 15591, ending 30.6.08
*975. Steel, large	do.	0 1 8	
*976. Steel, flat	do.	0 0 10	
*977. Steel, flat, with handles 30" long	do.	0 1 2	
*978. Steel, flat, with handles 48" long	do.	0 1 4	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
SUNDRY BRUSHWARE.			
*979. Brooms—Bass	each	0 1 2	John Zevenboom, 15630, ending 30.6.08
*980. Brooms—Cane and Bass	do.	0 1 2	
*981. Brooms—Hair	do.	0 2 6	
*982. Brooms—Hair, 24"	do.	0 9 0	
*983. Brooms—Hair, 24", stayed and handled, complete	do.	0 10 0	
*984. Brushes—Clothes, handled	do.	0 2 6	
*985. Brushes—Hand, Bannister	do.	0 1 2	
*986. Brushes—Hand, Bannister, Bassine	do.	0 0 7	
*987. Brushes—Blacklead (three in a set)	set	0 1 4	
*988. Brushes—Hair	each	0 2 9	
*989. Brushes—Nail	do.	0 0 2½	
*990. Brushes—Scrubbing, Deck, coir	do.	0 0 9½	
*991. Brushes—Scrubbing, Hand	do.	0 0 9	
*992. Brushes—Spoke, Bristle	do.	0 1 8	
*993. Brushes—Spoke, Fibre	do.	0 0 10	
*994. Brushes—Tar, handled	do.	0 0 6½	
*995. Brushes—Whitewash	do.	0 0 6	
*996. Brushes—Distemper, Fibre	do.	0 0 8	
*997. Brushes—Duster, Painters'	do.	0 1 0	
*998. Brushes—Fibre	do.	0 0 7	
*999. Brushes—Tarpaulin, dressing	do.	0 0 8	
*1000. Brushes—Stencil, 1"	do.	0 0 8½	
*1001. Brushes—Stencil, 1½"	do.	0 0 9	
*1002. Brushes—Scouring	do.	0 0 8	
*1003. Brushes—Scratch	do.	0 2 0	
*1004. Swabs, Coir	do.	0 0 6	
*1005. Whisks, Hand	dozen	0 6 0	
1006. Refilling Heads for Chimney Sweepers with whalebone	each	0 5 0	
1007. Refilling Heads for Chimney Sweepers with cane ..	do.	0 2 0	
BASKETWARE.			
*1008. Baskets—Coal	each	0 3 11	Royal Victorian Insti- tute for the Blind, 15616, ending 30.6.08
*1009. Baskets—Document	do.	0 2 9	
*1010. Baskets—Waste-paper	do.	0 2 6	
*1011. Baskets—Waste-paper, small	do.	0 2 6	
1012. Hampers—Parcels, 42" x 24" x 24"	do.	1 2 6	
BLANKETING.			
†1013. Blanketing	lb.	0 1 6	The Ballarat Woollen and Worsted Co. Ltd., 15574, ending 30.6.08
CARPETS AND RUGS.			
*1014. Carpet—Brussels, body, any pattern ordered ..	sq. yd.	0 5 10	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
*1015. Carpet—Brussels, bordering, any pattern ordered ..	do.	0 6 3	
*1016. Carpet—Brussels, stair, any pattern and width ordered	do.	0 5 9	
*1017. Rugs—Floor, carriage, approved pattern, with or without fringe, as ordered	each	0 17 3	
DRAPERY.			
*1018. Baize—Green, any width ordered	sq. yd.	0 1 5	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
*1019. Binding (Worsted)—any colour ordered	doz. yds.	0 0 4	
*1020. Binding (Silk)—any colour ordered	do.	0 1 5	
1021. Blinds (Holland, made)—of any size and colour ordered	sq. yd.	0 0 10	
*1022. Calico—Unbleached, 72" wide, 14 oz.	lin. yd.	0 0 10½	
1023. Calico—White, 72" wide, 8 oz. (Croydon's)	do.	0 0 9½	
1024. Calico—White, 36" wide (Horrockses' A)	do.	0 0 4½	
*1025. Cotton in reels, white, any No. ordered, 300 yards ..	dozen	0 2 2	
1026. Cotton in reels, machine sewing, any No. ordered, 300 yards	do.	0 2 2	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
DRAPERY—continued.		£ s. d.	
*1027. Dusters—Linen	dozen	0 11 0	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
Duck—Linen, Russian, 14 oz.—			
1028. White, any width ordered	sq. yd.	0 1 1½	
1029. Black, any width ordered	do.	0 1 1	
*1030. Holland—Any colour and width ordered	do.	0 0 8½	
*1031. Linen—Black or white, as ordered, 24" wide and up- wards, as ordered	do.	0 0 6	
1032. Needles—Loop-eyed, in packets of 25	packet	0 0 2	
1033. Needles—Carpet, in packets of 12	do.	0 0 2	
*1034. Ribbon—Silk, pieces of 18 yards	piece	0 3 3	
*1035. Sheeting—Cotton, twilled, 72" wide	lin. yd.	0 0 11½	
*1036. Sheeting—Linen, 36" wide and upwards, as ordered	sq. yd.	0 1 6	
*1037. Silk—Sewing machine, any colour ordered, in 1-oz. reels	lb.	0 18 6	
*1038. Ticking—Best Belgian	sq. yd.	0 0 9	
*1039. Towels—Huckaback, full size	dozen	0 12 6	
*1040. Towels—Turkey	do.	1 3 6	
*1041. Towels—Roller	do.	0 15 3	
*1042. Thread—Machine, any colour and make ordered, in 2-oz. reels	reel	0 0 6½	
*1043. Wadding—Cotton, sheet, large size, white or black, as ordered	doz.shts.	0 3 3	
*1044. Wool—Fingering	lb.	0 3 3	
*1045. Combs—Hair	each	0 0 8	
FEATHER DUSTERS.			
*1046. Dusters—Feather, No. 34	each	0 3 6	Edward Duckett and Son, 15564, ending 30.6.08
*1047. Dusters—Feather, No. 46	do.	0 4 9	
*1048. Dusters—Feather, No. 60	do.	0 5 11	
*1049. Dusters—Chinese	do.	0 0 10	
LINOLEUM.			
*1050. Linoleum—Inlaid, any width ordered	sq. yd.	0 4 0	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
*1051. Linoleum—Plain, any width ordered	do.	0 2 9½	
*1052. Linoleum—Bordering, any pattern ordered	do.	0 4 3	
CARRIAGE TRIMMING MATERIAL.			
*1053. Duck, Japanned, Crockett's, 49" wide, in pieces of 12 yards	piece	1 8 6	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
*1054. Duck—Japanned, Crockett's, any colour ordered, 49" wide	sq. yd.	0 2 1	
SERGE AND VENETIAN CLOTH.			
All the Serge and Venetian Cloth must be dyed with Indigo dye.			
All the Serge and Venetian Cloth must be thoroughly dry when delivered, and must be cleaned scoured, and free from grease, soap, grass seeds, burrs, and all other imperfections, and must be thoroughly shrunk.			
The colour of the Serge and Venetian Cloth must be true to sample and must be fast in shade, whether the sample be fast or not.			
The Serge or Venetian Cloth supplied from time to time will be subject to such tests as the Chief Storekeeper may think proper. The dye will be liable to be tested by lengthened exposure of the Serge or Venetian Cloth to the weather, or otherwise. For the purposes of any such tests as aforesaid the Chief Storekeeper shall be entitled, whenever he shall think proper, to cut off from any piece of Serge or Venetian Cloth supplied under			

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
SERGE AND VENETIAN CLOTH—continued.			
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 Venetian Cloth supplied under this contract, and in the event of any Serge or Venetian Cloth being rejected, as the result of such tests, the Contractor shall not be entitled to any payment or equivalent for any Serge or Venetian Cloth destroyed or damaged in making such tests.			
One thread of pale blue must be woven into the full width of the heading of each piece of Serge and Venetian Cloth supplied. Any piece of Serge or Venetian Cloth rejected by the Chief Storekeeper will have a small piece (comprising portion of the one pale blue thread hereinbefore referred to) removed from the heading, and no piece of Serge or Venetian Cloth from the heading of which a small piece has been so removed will be subsequently received by the Chief Storekeeper under this contract.			
†1055. Serge—Dark Blue, Victorian Manufacture, 56 inches wide, exclusive of selvages	lin. yd.	0 5 9	The Ballarat Woollen and Worsted Co. Ltd., 15574, ending 30.6.08
Weight per lineal yard, 23 to 24 ozs.			
†1056. Venetian—Dark Blue, Victorian Manufacture, 56 inches wide, exclusive of selvages	do.	0 5 9	
Weight per lineal yard, not less than 21 ozs.			
UPHOLSTERY.			
§*1057. Buttons—Steel, clinch	gross	0 1 9	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
§*1058. Buttons—Leather, solid, any colour ordered, large	do.	0 1 2	
§*1059. Buttons—Leather, solid, any colour ordered, small	do.	0 1 0	
*1060. Cheese Cloth, 33" wide	lin. yd.	0 0 5	
*1061. Cloth—Carriage, 60" wide, blue or brown, as ordered	do.	0 8 6	
*1062. Cord—Blind, White, Glace, 2½ lbs.	doz. yds.	0 0 5½	
*1063. Cord—Blind, White, Glace, 3 lbs.	do.	0 0 6½	
1064. Cord—Blind, Coloured, Glace, 2½ lbs.	do.	0 0 5½	
§*1065. Corduroy, Plush	sq. yd.	0 2 9	
§*1066. Curtains—Crêpe, any colour ordered, with V. R. woven	each	0 2 11	
*1067. Hessian—Any width ordered	sq. yd.	0 0 3½	
1068. Hessian for paperhanging, Nos. 40 to 45, as ordered	do.	0 0 2½	
*1069. Plushette, 48" wide, any colour ordered	lin. yd.	0 2 9	
1070. Rags—Linen, white and clean	cwt.	2 4 0	
*1071. Tapestry—56", any pattern and colour ordered	lin. yd.	0 6 11	
*1072. Tape—Ladder	doz. yds.	0 1 7	
*1073. Tape—White, India, any size and number ordered	gr. yds.	0 2 6	
1074. Twine—Laycock's or Gould's, No. 47, as ordered	lb.	0 2 1	
*1075. Twine—Machine, best 6-cord, Ainsworth's "Eagle" Brand	do.	0 2 4½	
*1076. Velvet—Utrecht, any colour and width ordered	sq. yd.	0 5 11	
*1077. Webbing—Diaper, in pieces of 18 yards	piece	0 1 3	
*1078. Webbing—Brown, up to 2½", as ordered	yard	0 0 3½	
*1079. Webbing—Brown, 2½"	do.	0 0 3½	
*1080. Webbing—Brown, 3"	do.	0 0 3½	
*1081. Webbing—Brown, 3½"	do.	0 0 4	
*1082. Webbing—Brown, 4"	do.	0 0 4½	
CURLED HAIR.			
*1083. Hair—Curled.	cwt.	7 9 0	Gunn and Hiskens, 15593, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
SUNDRY CANVAS.			
NOTE.—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.			
Canvas—			
*1084. 36" wide, 30 oz. per sq. yard	lin. yd.	0 1 9	John Edmondson and Co., 15692, ending 30.6.07
*1085. 36" wide, 22 oz. per sq. yard	do.	0 1 4	
*1086. 36" wide, 16 oz. per sq. yard	do.	0 1 1½	
*1087. 36" wide, 14 oz. per sq. yard	do.	0 1 0	
*1088. 36" wide, 12 oz. per sq. yard	do.	0 0 11½	
*1089. 24" wide, 33 oz. per sq. yard	do.	0 1 3	
*1090. 24" wide, 30 oz. per sq. yard	do.	0 1 2	
*1091. 24" wide, 22 oz. per sq. yard	do.	0 0 10½	
*1092. 24" wide, 00, bleached	do.	0 1 1	
TARPAULIN CANVAS.			
The Canvas shall be thirty-six inches wide, and when delivered shall be of the full weight of sixteen ounces per square yard, and shall have a coloured thread one and a quarter inches from the selvedge.			
Deliveries.—The Contractor will be ordered to deliver one-fourth of the fixed annual quantity of 100,000 yards in each month of the months of August, September, October, and November in each year of the contract period.			
§*1093. Canvas—36" wide, 16 ozs. per sq. yard	lin. yd.	0 1 0½	Briscoe and Co. Ltd., 15582, ending 30.6.08
CANVAS HOSE.			
†1094. Hose—Canvas, 2½"	foot	0 0 10	Thomas Evans Propy. Ltd., 15700, ending 30.6.08
†1095. Hose—Canvas, 3"	do.	0 1 0	
†1096. Hose—Canvas, 4"	do.	0 1 2	
CALICO TENTS.			
*1097. Tents—Calico, 6 ft. x 8 ft.	each	0 8 10	Thomas Evans Propy. Ltd., 15700, ending 30.6.08
SEAMING TWINE.			
*1098. Twine—Seaming, Flax	lb.	0 1 3½	F. Webster and Sons, 15693, ending 30.6.08
COLOURS, ETC.			
1099. Black—Drop, dry	lb.	0 0 2½	The Victoria Varnish Co. Propy. Ltd., 15625, ending 30.6.08
1100. Black—Drop, in oil, 1-lb. tins	do.	0 0 5	
1101. Black—Lamp, dry	do.	0 0 1½	
1102. Black—In oil	cwt.	0 18 6	
1103. Blue—Celestial, dry	lb.	0 0 1½	
1104. Blue—Prussian, dry	do.	0 1 0	
1105. Blue—Prussian, in oil	do.	0 1 2	
1106. Blue—Ultramarine, dry	cwt.	1 8 0	
1107. Brown—Purple, dry	lb.	0 0 1½	
1108. Brown—Vandyke, dry	do.	0 0 1½	
1109. Brown—Vandyke, in oil	do.	0 0 4½	
1110. Brown—Vandyke, in pulp	do.	0 0 4	
1111. Carminette	do.	0 1 9	
1112. Chrome—Dry, any shade ordered	do.	0 0 5½	
1113. Chrome—In oil, any shade ordered	do.	0 0 6½	
1114. Dryers—Patent	cwt.	0 17 6	
1115. Green—Bronze or Quaker, dry, any shade ordered	lb.	0 0 1½	
1116. Green—Bronze or Quaker, in oil, any shade ordered	do.	0 0 2½	
1117. Green—Brunswick, dry, any shade ordered	cwt.	0 13 0	
1118. Green—Brunswick, in oil, any shade ordered	do.	0 19 6	
1119. Green—Emerald, dry	lb.	0 0 7½	
1120. Green—Emerald, in oil	do.	0 0 6	

Item No. and Description.	Rate per---	Rate.	Contractor and Contract No.	
COLOUR, ETC.—continued.				
1121. Green—Venetian, dry, any shade ordered ..	lb.	£ 0 0 3	The Victoria Varnish Co. Propty. Ltd., 15625, ending 30.6.08	
1122. Lead—White, dry ..	cwt.	1 4 0		
1123. Lead—Red, dry ..	do.	1 3 0		
1124. Ochre—Dry, any shade ordered ..	lb.	0 0 1		
1125. Oxide—Red, in oil ..	cwt.	0 17 6		
1126. Paint—Mixed ready for use, any colour ordered ..	lb.	0 0 3		
1127. Pink—Rose, dry ..	do.	0 0 3		
1128. Red—Indian, dry ..	cwt.	0 14 0		
1129. Red—Venetian, dry ..	do.	0 8 0		
1130. Red—Venetian, in oil ..	do.	0 18 6		
1131. Red—Chinese, dry ..	lb.	0 0 4		
1132. Sienna—Burnt, dry ..	do.	0 0 3		
1133. Sienna—Burnt, in oil ..	cwt.	2 8 0		
1134. Sienna—Burnt, in pulp ..	lb.	0 0 4½		
1135. Sienna—Raw, in oil ..	cwt.	2 8 0		
1136. Sienna—Raw, in pulp ..	lb.	0 0 4½		
1137. Umber—Burnt, dry ..	do.	0 0 1½		
1138. Umber—Burnt, in oil ..	cwt.	1 10 0		
1139. Whiting ..	do.	0 3 6		
COLOURS, ETC.				
1140. Black—Vegetable, in papers ..	cwt.	3 0 0	W. and G. Dean, 15581, ending 30.6.08	
1141. Bronze—Powder, in packets, any shade ordered ..	oz.	0 0 2		
1142. Dryers—Liquid, Harland's ..	gallon	0 9 0		
1143. Green Oil, dry, No. 120 ..	lb.	0 0 9		
1144. Indeliblo—White ..	cwt.	1 3 0		
1145. Indeliblo—Any colour other than white, as ordered ..	do.	1 12 0		
1146. Vermilion—Pure, deep ..	lb.	0 2 3½		
1147 } Nil.				
to }				
1154 }				
Manufactured by J. Dampney and Co. Ltd.				
1155. Paint Distemper, washable, in ½ cwt. or 1 cwt. packages, as ordered, any colour ordered ..	cwt.	1 15 0	Dampney Paint Co. (Australia) Ltd. 15670, ending 30.6.08	
1156. Paint Graphite, liquid ..	do.	3 0 0		
1157. Paint Enamel, any colour ordered ..	gals.	0 15 0		
1158. Thinners ..	do.	0 2 9		
Damp Resister, any colour ordered—				
1159. Inside ..	do.	0 10 6		
1160. Special Outside ..	do.	0 12 6		
1161. Quick Dryer ..	do.	0 10 0		
1162. Petrying Liquid ..	do.	0 10 0		
1163 } Nil.				
to }				
1170 }				
PAINT.				
Paint—The Sherwin-Williams Co.'s—				
1171. Non-fading Red ..	cwt.	3 6 0	Brooks, Robinson, & Co. Ltd., 15573, ending 30.6.08	
1172. French Crown Green ..	lb.	0 0 8		
STOVE CYCLE ENAMEL PAINT, ETC.				
Stove Cycle Enamel Paint, &c.—				
1173. Metal Priming, in 6-lb. tins (Mander Brothers) ..	tin	0 9 6	Brooks, Robinson, & Co. Ltd., 15573, ending 30.6.08	
1174. Royal Blue, in 6-lb. tins (Mander Brothers) ..	do.	0 7 0		
1175. White, in 6-lb. tins (Mander Brothers) ..	do.	0 7 0		
1176. Fine Copal Polishing Varnish (Mander Brothers)	gallon	0 12 0		
ENAMEL PAINTS, ETC.				
“EMPIRE” BRAND.				
1177. Paint—Enamel, white, ivory, or roof colour, as ordered, in 1-gallon tins ..	gallon	0 8 3	The Victorian Varnish Co. Propty. Ltd., 15625, ending 30.6.08	
1178. Paint—Enamel, permanent Red, Indigo Blue, or Prussian Blue, as ordered, in ½-gallon tins ..	do.	0 11 0		
1179. Paint—Enamel, any other tint, as ordered, in ½-gallon tins ..	do.	0 9 0		
1180. Oil—Enamel Paint ..	do.	0 6 6		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
GLASS.				
NOTE.—The Glass is to be cut to any size and template ordered.		£ s. d.		
All circular sets to be allowed square measurement.				
Glass—				
1181. Sheet—16 oz., United inches 0 to 40 ..	sq. ft.	0 0 2 $\frac{1}{4}$	Brooks, Robinson, and Co. Ltd., 15573, ending 30.6.08	
1182. Sheet—16 oz., United inches over 40 to 50 ..	do.	0 0 2 $\frac{1}{2}$		
1183. Sheet—16 oz., United inches over 50 to 70 ..	do.	0 0 2 $\frac{1}{2}$		
1184. Sheet—21 oz., United inches 0 to 40 ..	do.	0 0 2 $\frac{1}{2}$		
1185. Sheet—21 oz., United inches over 40 to 50 ..	do.	0 0 3		
1186. Sheet—21 oz., United inches over 50 to 70 ..	do.	0 0 3 $\frac{1}{2}$		
1187. Sheet—21 oz., United inches over 70 to 80 ..	do.	0 0 4		
1188. Sheet—21 oz., United inches over 80 to 90 ..	do.	0 0 4		
1189. Sheet—21 oz., United inches over 90 to 100 ..	do.	0 0 5 $\frac{1}{2}$		
1190. Sheet—26 oz., United inches 0 to 40 ..	do.	0 0 3 $\frac{1}{2}$		
1191. Sheet—26 oz., United inches over 40 to 50 ..	do.	0 0 3 $\frac{3}{4}$		
1192. Sheet—26 oz., United inches over 50 to 70 ..	do.	0 0 4		
1193. Sheet—26 oz., United inches over 70 to 80 ..	do.	0 0 5		
1194. Sheet—26 oz., United inches over 80 to 90 ..	do.	0 0 5 $\frac{1}{2}$		
1195. Sheet—26 oz., United inches over 90 to 100 ..	do.	0 0 6 $\frac{1}{4}$		
1196. Sheet—21 oz., silvered ..	do.	0 1 0		
Sheet—Coloured, green or ruby, as ordered—				
*1197. 16 oz. ..	do.	0 1 0		
*1198. 21 oz. ..	do.	0 1 3		
*1199. 26 oz. ..	do.	0 1 3		
1200. Sheet—Embossed, 26 oz., any pattern or design ordered ..	do.	0 1 0		
1201. Sheet—Figured, 26 oz., any colour, design, or pattern ordered ..	do.	0 1 0		
1202. Sheet—Ground, 16 oz. ..	do.	0 0 3 $\frac{1}{2}$		
1203. Sheet—Ground, 21 oz. ..	do.	0 0 4 $\frac{1}{2}$		
1204. Sheet—Ground, 26 oz. ..	do.	0 0 6		
*1205. Sheet—Frosted, 26 oz., any pattern ordered ..	do.	0 1 3		
*1206. Opal ..	do.	0 0 8		
1207. Plate—Rolled, $\frac{1}{8}$ " to $\frac{3}{16}$ ", as ordered ..	do.	0 0 6		
1208. Plate—Rolled, $\frac{1}{4}$ " ..	do.	0 0 7		
*1209. Plate—Wire rolled ..	do.	0 1 6 $\frac{1}{2}$		
1210. Plate—Silvered, $\frac{1}{4}$ " ..	do.	0 2 0		
1211. Plate—Silvered, $\frac{1}{4}$ ", bevelled up to 1", as ordered ..	do.	0 3 6 $\frac{1}{2}$		
1212. Plate—Silvered, $\frac{5}{16}$ ", bevelled up to 1", as ordered ..	do.	0 3 6		
1213. Plate—Figured, any pattern—and clear or coloured, as ordered ..	do.	0 1 0		
Plate—Polished, level, clear and free from blemish, British or French, as ordered—				
1214. $\frac{1}{8}$ " ..	do.	0 2 0		
1215. $\frac{3}{16}$ ", square feet 0 to 10 ..	do.	0 1 6		
1216. $\frac{1}{4}$ ", square feet 0 to 10 ..	do.	0 1 6		
1217. $\frac{5}{16}$ " ..	do.	0 1 6		
GLUE.				
Glue—				
*1218. London ..	cwt.	1 18 0	W. and G. Dean, 15581, ending 30.6.08	
*1219. Russian ..	do.	2 10 0		
LINSEED OIL.				
1220. Oil—Linseed, Raw, in 5-gallon drums (Blundell Spence and Co.'s) ..	gallon of 9 lbs. avoird.	0 3 0	Brooks, Robinson, and Co. Ltd., 15573, ending 30.6.07	
1220A. Oil—Linseed, Raw, in casks (Blundell Spence and Co.'s) ..	do.	0 2 10		
1221. Oil—Linseed, Boiled, double, in 5-gallon drums (Blundell Spence and Co.'s) ..	do.	0 3 2		
1221A. Oil—Linseed, Boiled, double, in casks (Blundell Spence and Co.'s) ..	do.	0 3 0		
1222. Oil—Linseed, Boiled, pale, in 5-gallon drums (Hubbuck's) ..	do.	0 3 3		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
LINSEED OIL.				
<i>Manufacturer—The British Oil and Cake Mills Ltd.</i>				
Oil, Linseed—				
1223. Raw, in casks	gallon of 9 lbs. avoird.	0 2 9	E. L. Yencken and Co. Propty. Ltd., 15631, ending 30.6.07	
1223A. Raw, in 5-gallon drums	do.	0 2 11		
1224. Boiled, double, in casks	do.	0 2 11		
1224A. Boiled, double, in 5-gallon drums	do.	0 3 1		
BENZINE, TURPENTINE, ETC.				
1225. Benzine	Imperial gallon	0 0 10	Colonial Oil Co., 15645, ending 30.6.08	
1226. Naphtha—S.G., 74 to 76, Beaume's Scale	do.	0 1 1		
1227. Benzoline or Naphtha, as ordered for paint-burning	do.	0 1 2		
1228. Turpentine—Pure, white, and clear	do.	0 3 11		
WHITE LEAD IN OIL, IMPORTED.				
<i>Manufacturer—Alexander, Fergusson, and Co. Ltd.</i>				
1229. Lead—White, pure, in oil	ton	25 14 6	Alexander, Fergusson, and Co. Ltd., 15635, ending 30.6.08	
1230. } Nil.				
1231. }				
OXIDE OF IRON.				
*1232. Oxide of Iron—Brown, dry, Ballarat, Haematite	ton	4 0 0	W. and G. Dean, 15581, ending 30.6.08	
PAPERHANGINGS.				
Paperhangings—				
Ground—In pieces of 12 yards each—				
*1233. Ground—2 colours	piece of 12 yds.	0 0 9	E. L. Yencken and Co. Propty. Ltd., 15631, ending 30.6.08	
*1234. Ground—3 colours	do.	0 0 9		
*1235. Ground—4 colours	do.	0 1 0		
*1236. Ground—Bordering, 5 or 7 inches, as ordered	per yard	0 0 1½		
Sanitary Ground—In pieces of 12 yards each—				
*1237. Sanitary Ground—2 colours	piece of 12 yds.	0 0 9		
*1238. Sanitary Ground—3 colours	do.	0 0 9		
*1239. Sanitary Ground—4 colours	do.	0 0 10		
*1240. Sanitary Ground—Bordering, 5 or 7 inches, as ordered	per yard	0 0 1½		
Sanitary Pulp—In pieces of 12 yards each—				
*1241. Sanitary Pulp—2 colours	piece of 12 yards	0 0 5		
*1242. Sanitary Pulp—3 colours	do.	0 0 6		
*1243. Sanitary Pulp—4 colours	do.	0 0 8		
*1244. Sanitary Pulp—Bordering, 5 or 7 inches, as ordered	per yard	0 0 1½		
PAINTERS' AND GRAINERS' SUNDRIES.				
1245. Aluminium Leaf—Best quality. 5-inch	book of 40 sheets	0 0 2	W. and G. Dean, 15581, ending 30.6.08	
1246. Aluminium Powder—Best quality	lb.	0 3 9		
1247. Beeswax	do.	0 1 2		
1248. Diamonds—Glaziers', No. 1	each	0 6 0		
1249. Diamonds—Glaziers', No. 5	do.	0 15 0		
1250. Gold Leaf—Best quality	book of 25 sheets	0 0 11½		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
		£ s. d.		
PAINTERS' AND GRAINERS' SUNDRIES—continued.				
Knives—				
1251. Palette, 6" or 7" blade, as ordered	each	0 0 9	W. and G. Dean, 15581, ending 30.6.08	
1252. Palette, 8" or 9" blade, as ordered	do.	0 1 3		
1253. Palette, 10" or 12" blade, as ordered	do.	0 2 6		
1254. Putty	do.	0 0 8		
*1255. Stopping, 4½" to 6" blade, as ordered	do.	0 0 7		
1256. Hacking	do.	0 0 8		
1257. Moulding—Gilt, any pattern ordered, ½" to 1", as ordered	foot	0 0 0½		
1258. Moulding—Gilt, any pattern ordered, 1½" to 1½", as ordered	do.	0 0 1		
1259. Patent filling-up—Harland's	cwt.	2 6 0		
1260. Patent filling-up—Blundell and Spence's	do.	1 4 0		
1261. Pumice Dust—Superfine	do.	0 15 0		
1262. Pumice Dust—Nos. 1 to 3, as ordered	do.	0 18 0		
1263. Pumice Stone	do.	1 4 0		
*1264. Pumice Blocks, any No. ordered	each	0 0 3		
*1265. Putty—In Tins or Drums, as ordered	cwt.	0 11 6		
1266. Scissors—Paperhangers', up to 10", as ordered	pair	0 2 0		
Tools—				
*1267. Camel Hair, Flat, in Tin, ½" to 1", as ordered	each	0 0 5	W. and G. Dean, 15581, ending 30.6.08	
*1268. Camel Hair, Flat, in Tin, 1½" to 2", as ordered	do.	0 0 9		
Fitches—				
*1269. Hog Hair Lining, ½" to 1", as ordered	do.	0 0 6		
*1270. Hog Hair Lining, 1½" to 2", as ordered	do.	0 0 9		
Hog Hair, flat or round, as ordered, red polished handles—				
*1271. Nos. 0 to 3, as ordered	do.	0 0 1		
*1272. Nos. 4 to 6, as ordered	do.	0 0 1½		
*1273. Nos. 7 to 9, as ordered	do.	0 0 3		
*1274. Nos. 10 to 12, as ordered	do.	0 0 3½		
*1275. Red Sable in Albata, flat or round, Nos. 0 to 6, as ordered	do.	0 0 4		
Pencils—Sable, Writers or Liners, Best Red—				
1276. Lark	do.	0 0 2		
1277. Crow	do.	0 0 3		
1278. Duck	do.	0 0 5		
1279. Goose	do.	0 0 9		
1280. Mid. Swan	do.	0 2 6		
1281. Large Swan	do.	0 3 6		
*1282. Tips—Gilders'	do.	0 0 6		
*1283. Dabs—Gilders', Camel Hair, any number ordered	do.	0 0 9		
*1284. Steel Wool, Nos. 0 to 3, as ordered	lb.	0 1 3		
RESIN.				
1285. Resin—Type, W. W., strained	cwt.	0 12 0	Edward Duckett and Sons, 15564, ending 30.6.07	
1286. Resin—Type, F. or G., as ordered	ton	9 10 0		
VARNISH (AUSTRALIAN).				
Varnish—				
1287. Wearing Body	gallon	0 11 9	The Victoria Varnish Co. Propty. Ltd., 15625, ending 30.6.08	
1288. Hard Body	do.	0 9 3		
1289. Carriage, Extra Hard Drying	do.	0 9 6		
1290. Copal, Fine Pale	do.	0 8 3		
1291. Japan, Black	do.	0 8 9		
1292. Best Japan, Gold Size	do.	0 7 9		
1293. Terebine	do.	0 6 9		
1294. Oak	do.	0 6 6		
1295. Paper	do.	0 7 0		
1296. Lustroleum	do.	0 5 9		
1297. Pale Elastic Carriage	do.	0 9 0		
1298. Teak	do.	0 6 3		
1299. Oil, Gold Size	do.	0 10 0		
1300 to 1312	Nil.			

Item No. and Description.		Rate per—	Rate.	Contractor and Contract No.
SPIRIT VARNISH (AUSTRALIAN).			£ s. d.	
Varnish—				
1313.	Spirit Varnish, white or brown	gallon	0 3 9	The Victoria Varnish Co. Propy. Ltd., 15625, ending 30.6.08
1314.	Patent Knotting	do.	0 5 9	
1315.	French Polish	do.	0 7 0	
1316.	French Polish, white	do.	0 8 0	
1317. to 1320.	Nil.			
ZINC, WHITE.				
Manufacturers—Blundell, Spence & Co. Ltd.				
1321.	Zinc—White, in oil, genuine	cwt.	1 8 0	E. L. Yencken and Co., Propy. Ltd., 15631, ending 30.6.08
SHIP CHANDLERY.				
*1322.	Bunting—18", red, green, or white, as ordered	lin. yd.	0 0 6	Inglis, Smith, and Co., 15599, ending 30.6.08
1323.	Chalk—Blue	lb.	0 0 3	
1324.	Chalk—Red	do.	0 0 2	
1325.	Chalk—White	cwt.	0 6 6	
*1326.	Eyelets and Washers—Brass, 1"	gross	0 3 6	
*1327.	Eyelets and Washers—Brass, 1½"	do.	0 3 9	
1328.	Felt—Tarred, 32" x 40"	sheet	0 0 5	
1329.	Flour—Seconds	100 lbs.	0 9 0	
1330.	Grease—Antifriction	cwt.	0 13 0	
*1331.	Hooks—Clip, with thimbles, galvanized	dozen	0 8 6	
*1332.	Marline	lb.	0 0 7½	
1333.	Palms—Sewing or Roping, as ordered, Squires	each	0 2 3	
1334.	Pitch—Stockholm, in 7 or 14lb. boxes, as ordered	cwt.	0 18 0	
1335.	Pitch—Trinidad Asphaltum	do.	0 12 0	
1336.	Scrapers—Ship, handled	each	0 0 10	
*1337.	Spun yarn—Tarred	lb.	0 0 6	
1338.	Tar—Stockholm	gallon	0 1 4	
*1339.	Thimbles—Iron, galvanized, ¾" to 1¼", as ordered	dozen	0 0 4½	
*1340.	Thimbles—Iron, galvanized, long	do.	0 3 0	
SPONGE CLOTHS.				
*1341.	Cloths, Sponge, large (3½ oz. each)	gross	0 15 11	Edward Duckett and Sons, 15564, ending 30.6.08
*1342.	Cloths, Sponge, small (2 oz. each)	do.	0 16 11	
CANDLES, SOAP, ETC.				
†1343.	Candles—Stearine, full weight or short chamber, as ordered	lb.	0 0 5½	Briscoe and Co. Ltd., 15582, ending 30.6.08
†1344.	Candles—Stearine, Carriage, 6 or 8 to the pound, as ordered	do.	0 0 7½	
†1345.	Candles—Stearine, Miners', 6 to the pound	do.	0 0 6	
1346.	Glycerine	do.	0 0 8	
*1347.	Soap—Soft	cwt.	0 16 9	Briscoe and Co. Ltd., 15582, ending 30.6.08
1348.	Soap—Toilet, in cake, Brown Windsor, Victorian	lb.	0 0 4½	
1349.	Soap—Toilet, Pears', assorted	do.	0 1 6	
1350.	Soap—"Velvet," in boxes of 36 bars	box	1 1 0	
*1351.	Soap—"Special," yellow, in bars, 32's	cwt.	0 17 6	
1352.	Soap—Monkey, in bars	lb.	0 0 6	
1353.	Soda Crystals, washing	cwt.	0 4 9	
*1354.	Tapers	lb.	0 1 9	
POWDERED SOAP (AUSTRALIAN).				
1355.	Soap—Powdered, in ½-lb. or 1-lb. paper packets, as ordered	lb.	0 0 5½	Blogg, Bros., 15689, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
SAFETY MATCHES.			
1356. Matches—Wood, safety, "Assurance"	gross of boxes	£ s. d. 0 1 10½	R. G. Wilson and Co., 15627, ending 30.6.08
MOPS.			
*1357. Mops—Thread, coloured, 16 oz.	dozen	0 7 2	Edward Duckett and Sons, 15564, ending 30.6.08
LEATHER BELTING (AUSTRALIAN).			
Belting, leather, single, hemp—			
*1358. Up to 4" wide, as ordered	sq. ft.	0 2 4	
*1359. 4½" to 6" wide, as ordered	do.	0 2 6	
Belting, leather, single, thong sewn—			
*1360. Up to 4" wide, as ordered	do.	0 2 6	
*1361. 4½" wide to 6", as ordered	do.	0 2 6	
Belting, leather, double, hemp—			
*1362. Up to 4" wide, as ordered	do.	0 4 3	Frank Vial and Sons, 15626, ending 30.6.08.
*1363. 4½" to 6" wide, as ordered	do.	0 4 6	
*1364. 6½" to 8" wide, as ordered	do.	0 4 6	
Belting, leather, double, thong sewn—			
*1365. Up to 4" wide, as ordered	do.	0 4 6	
*1366. 4½" to 6" wide, as ordered	do.	0 4 9	
*1367. 6½" to 8" wide, as ordered	do.	0 4 9	
1368 } to } Nil. 1370 }			
LEATHER.			
<i>The leather must be sound and free from flesh cuts or blemish of any kind.</i>			
*1371. Basil—Large size	each	0 1 9	
1372. Butts, for Belting, Victorian trimmed	lb.	0 1 0	
1373. Butts, English pump, trimmed	do.	0 1 6	
1374. Bellows	cwt.	8 10 0	
1375. Harness, brown	do.	7 0 0	Lloyd Bros. and Magin- nis, 15604, ending 30.6.08
1376. Harness, black	do.	7 0 0	
1377. White Hides, soft	do.	9 0 0	
1378. Rein, brown, stained	do.	8 15 0	
1379. Sole—Victorian, trimmed	do.	6 10 0	
1380. Saddle, buff	do.	5 10 0	
1381. Bull hides, prepared in oil	do.	5 7 4	
LEATHER GOODS.			
Bags—			
*1382. Cash, small, plain	each	0 1 3	
*1383. Cash, large, plain	do.	0 3 0	
*1384. Cash, small, with plate engraved, as ordered	do.	0 4 3	
*1385. Cash, large, with plate engraved, as ordered	do.	0 4 9	
*1386. Buckets, Leather	do.	0 13 0	W. H. Hunter and Co., 15597, ending 30.6.08
1387. Dye—Harness	gallon	0 4 0	
1388. Stain—Orange	quart	0 2 9	
1389. Hemp or Flax—Sewing, as ordered, in balls	lb.	0 4 0	
1390. Nil.			
COACH LEATHERS.			
<i>The Hides and Sides to be sound and free from flesh cuts or blemish of any kind.</i>			
Chrome tanned, unshrinkable, any colour ordered—			
§†1391. Sides, not less than 22 square feet each	sq. ft.	0 0 11	J. Kennon and Sons, 15602, ending 30.6.08
§†1392. Buffalo Hides—Any colour ordered, not less than 50 square feet each	do.	0 0 11	Lloyd Bros. and Magin- nis, 15604, ending 30.6.08

Item No. and Description.	Rate per—	Rate	Contractor and Contract No.
PORTFOLIOS.			
		£ s. d.	
*1393. Books—Despatch, lettered as ordered	each	0 5 0	W. H. Hunter and Co. 15597, ending 30.6.08
Portfolios—			
1394. Morocco, fitted with Bramah Lock, lettered and engraved as ordered	do.	1 8 0	
*1395. Morocco, fitted with Spring Lock, lettered and engraved as ordered	do.	1 6 0	
1396. Buff leather, fitted with Bramah Lock, lettered and engraved as ordered	do.	1 7 0	
*1397. Buff leather, fitted with Spring Lock, lettered and engraved as ordered	do.	1 5 0	
*1398. Leather, lettered as ordered	do.	0 4 0	
CHAMOIS SKINS.			
*1399. Skins, Chamois—Large size	each	0 1 7½	Edward Duckett and Sons, 15564, ending 30.6.08
SCRAP LEATHER.			
1400. Leather—Scrap Sole	cwt.	0 5 6	J. Kennon and Sons, 15602, ending 30.6.08
INDIA-RUBBER, ETC.			
India-rubber—			
1401. Sheet, Vulcanized, any size and thickness ordered	lb.	0 1 3	Perdriau Rubber Co. Ltd., 15612, ending 30.6.08
1402. Sheet, Vulcanized, with canvas insertion, any size and thickness ordered	do.	0 0 7½	
*1403. Sheet, Red, any thickness and size ordered	do.	0 3 3	
*1404. Sheet, Red, Rainbow Brand, any thickness and size ordered	do.	0 2 0	
*1405. Washers—For Gauge Glasses, flat or round as ordered, any size ordered	gross	0 4 6	
*1406. Washers, with Insertion	do.	0 12 0	
*1407. Washers, for Royle's Unions	dozen	0 2 6	
*1408. Buffers—Pump, 3" to 6", as ordered	lb.	0 5 0	
I.R. DELIVERY HOSE (AUSTRALIAN).			
Hose, India-rubber, Vulcanized—			
†1409. 3-ply, ½" diameter	foot	0 0 4½	The Dunlop Rubber Co. of Australasia Ltd., 15694, ending 30.6.08
†1410. 3-ply, ¾" diameter	do.	0 0 6½	
†1411. 3-ply, 1" diameter	do.	0 0 8½	
†1412. 3-ply, 1½" diameter	do.	0 1 0	
†1413. 4-ply, 2" diameter	do.	0 1 8	
†1414. 4-ply, 2½" diameter	do.	0 1 9½	
†1415. 4-ply, 3" diameter	do.	0 1 11½	
*1416. 4-ply, ½" diameter	do.	0 1 0	
†1417. 4-ply, 2" diameter, Armoured, in 30-ft. lengths ..	do.	0 2 3	
1418 } to } Nil. 1424 }			
PACKING.			
Packing—			
*1425. Square, any size ordered	cwt.	7 0 0	{ Perdriau Rubber Co. Ltd., 15612, ending 30.6.08
*1426. Round, ¾" or ½", as ordered	do.	4 18 0	
ASBESTOS PACKING, ETC.			
Packing—			
*1427. Asbestos, any size ordered	lb.	0 1 0	{ The I.R.G.P. and T. Works Co. Ltd., 15600, ending 30.6.08
*1428. Asbestos, Cord	do.	0 0 11½	
*1429. Asbestos, Millboard, any thickness ordered	do.	0 0 3	
*1430. Frictionless, ½" to 1", and round or square, as ordered	do.	0 1 1	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
VAPOUR OIL BURNERS.			
*1431. Burners—Oil, Vapour, $\frac{1}{4}$ "	dozen	0 6 0	J. J. Himen, 15596, ending 30.6.08
*1432. Burners—Oil, Vapour, $\frac{3}{8}$ "	do.	0 8 9	
KEROSENE LAMPS AND WICKS.			
*1433. Burners—Kerosene, Cosmo, No. 14, with loose gallery	dozen	0 12 0	Edward Duckett and Sons, 15564, ending 30.6.08
*1434. Burners—Kerosene, 1" Star	do.	0 4 0	
*1435. Collars—Brass, 1"	do.	0 0 7	
1436. Collars—Brass, Cosmo, No. 14	do.	0 0 6	
*1437. Lamps—Hurricane	each	0 2 5	
1438. Wick—Cotton, Lamp	lb.	0 0 10	
1439. Wick—Tape, $\frac{1}{2}$ " to 1", as ordered, in rolls of 12 lineal yards	roll	0 0 5 $\frac{1}{2}$	
1440. Wick—Tape, $1\frac{1}{8}$ " and upwards, as ordered, in rolls of 12 lineal yards	do.	0 1 0	
1441. Wick—Cotton, Kerosene, $\frac{1}{4}$ " or $\frac{3}{8}$ ", as ordered—8" long	dozen	0 0 0 $\frac{1}{2}$	
1442. Wick—Cotton, Kerosene, $\frac{1}{2}$ " and upwards, as ordered—8" long	do.	0 0 1 $\frac{3}{4}$	
1443. Wick—Cosmo, No. 14, 8" long	do.	0 0 4	
1444. Wick, for Rochester Lamps, 8" long	do.	0 1 6	
RAILWAY LAMPS.			
*1445. Lamps—Cleaners', Engine, brass spout	each	0 1 9	Excelsior Manufacturing Works, 15587, ending 30.6.08
*1446. Lamps—Gauge	do.	0 2 8	
*1447. Lamps—Indicator	do.	0 2 6	
LAMP CHIMNEYS AND GLASSES.			
*1448. Chimneys—Lamp, large slip	dozen	0 1 10 $\frac{1}{2}$	John McCabe, 15614, ending 30.6.08
*1449. Chimneys—Roof Lamp	do.	0 1 9	
*1450. Chimneys—Rochester Lamp	do.	0 2 10 $\frac{1}{2}$	
*1451. Chimneys—Cosmo Lamp, No. 14	do.	0 1 4	
*1452. Chimneys—Lamp, Motor Bus	do.	0 3 0	
*1453. Glasses—Hurricane Lamp	do.	0 4 9	
*1454. Glasses—Bottom for Roof Lamps	do.	0 14 0	
LAMP GLASSES.			
*1455. Glasses—Bent, red or green, and any size as ordered	dozen	0 4 0	Brooks, Robinson, and Co. Ltd., 15573, ending 30.6.08
*1456. Glasses—Side Lamps, white or ruby, as ordered, 6"	do.	1 0 0	
*1457. Glasses—Tail Lamps, ruby, 7"	do.	1 4 0	
*1458. Glasses—Front, for Hand Signal Lamps, any size ordered	do.	0 5 6	
LENSES.			
{ 1459. Lenses—White, 4"	dozen	0 14 6	R. W. Collyer and Son, 15579, ending 30.6.08
* { 1460. Lenses—White, 6"	do.	1 13 6	
{ 1461. Lenses—Ruby, 4"	do.	1 12 6	
* { 1462. Lenses—Ruby, 5"	do.	2 2 0	
CASTOR OIL.			
<i>The Oil shall be of best quality, clear, bright, and free from sediment.</i>			
1463. Oil—Castor, in full cases	gallon of 9 lbs. 9 ozs. avoird.	0 3 1	Vacuum Oil Co. Propty. Ltd., 15415, ending 30.6.07
LARD OIL.			
1464. Oil—Lard, Macey's, winter-strained	Imp. gal.	0 5 0	W. and G. Dean, 15581, ending 30.6.08
MACHINE OIL.			
*1465. Oil—Machine, Vacuum, special, pale	gallon of 9 lbs. avoird.	0 1 2 $\frac{1}{2}$	Vacuum Oil Co. Propty. Ltd., 15415, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
NEATSFOOT OIL (AUSTRALIAN.)			
†1466 Oil—Neatsfoot, “Castle” brand	gallon of 9 lbs. avoir.	£ s. d. 0 1 9	William Adams and Co. Ltd., 15644, ending 30.6.08.
KEROSENE OIL, For Engine Cleaning.			
†1467. Oil, Kerosene, for Engine Cleaning, delivered at Williamstown Railway Station	Imp. gal.	0 0 6½	The British Imperial Oil Co. Ltd., 15572, ending 30.6.08

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. 1B," "Class No. 2," and "Class No. 3B," and shall be supplied in casks distinctly branded "Class 1B," "Class 2," or "Class 3B," as the case may be, and each of such classes must comply with the Conditions set against it hereunder as follows:—

—	FLASH POINT.	CONGEALING POINT.	VISCOSITY IN SECONDS PER 50 C. C. VOLUME.
Class No. 1B ..	Must not flash at a lower temperature than 550 degrees Fahrenheit.	Must not solidify at a higher temperature than 40 degrees Fahrenheit.	Must not exceed 114 at a temperature of 74 degrees Fahrenheit and must not be less than 25 at 212 degrees Fahrenheit.
Class No. 2 ..	Must not flash at a lower temperature than 500 degrees Fahrenheit.	Must not solidify at a higher temperature than 30 degrees Fahrenheit.	Must not exceed 130 at a temperature of 74 degrees Fahrenheit and must not be less than 2 at 212 degrees Fahrenheit.
Class No. 3B (for Carriages, Waggon, and Tenders, &c.)	Must not flash at a lower temperature than 320 degrees Fahrenheit.	Must not solidify at a higher temperature than 20 degrees Fahrenheit.	Must not exceed 15 at a temperature of 74 degrees Fahrenheit and must not be less than 2 at 140 degrees Fahrenheit.

The flash test will be determined by an "Abel's" Close Test Instrument; the fluidity at low temperature by a "Tagliabue's" Instrument; and the viscosity by a "Redwood's" Viscometer (viscosity of filtered water being 1). The tests will be made with instruments similar to those exhibited in the Contractor's Room, No. 1 Railway Offices, Spencer-street. All tests of the Oils will be made by the Chief Mechanical Engineer, whose decision shall be final.

†1468. Oil as described, Class No. 1B	gallon of 9 lbs. avoird.	£ s. d. 0 1	James Service and Co., 15414, ending 30.6.08
†1469. Oil as described, Class No. 2	do.	0 1 4	
†1470. Oil, as described, Class No. 3B	do.	0 1 0½	James Service and Co., 15414, ending 30.6.08

**MINERAL LUBRICATING OIL FOR
SIGNAL APPARATUS.**

†1471 Oil for signal apparatus, "Diana" Red Engine ..	gallon of 9 lbs. avoird.	0 2 6	William Adams and Co. Ltd., 15644, ending 30.6.08
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TURBINE OIL.

†1472. Oil for Turbines, "Parson's" C Grade	Imperial gallon	0 1 10	William Adams and Co. Ltd., 15644, ending 30.6.08
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CORDAGE.

Cord—			
*1473. Sash, Single Cable laid, any number ordered ..	lb.	0 0 10	James Miller and Co. Propty. Ltd., 15610, ending 30.6.08
*1474. Sash, Patent, any number ordered	do.	0 1 0	
*1475. Sash, "Silverlake" or "Samson," any number ordered	do.	0 3 0	
*1476. Sash, Double Cable laid, any number ordered ..	do.	0 1 6	
*1477. Whip, any size ordered	do.	0 3 0	
*1478. Nicking line, any size ordered	do.	0 1 2	
*1479. Twine—Fine, medium, or coarse	do.	0 0 9½	
*1480. Packing—Flax, pure	cwt.	3 15 0	
*1481. Spun yarn—Jute	do.	1 13 0	
*1482. Sacks—Corn, 2½ lbs. each	each	0 0 7	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
COIR MATS.			
		£ s. d.	
1483. Mats—Door, any sizes as ordered, with "V.R." woven in coloured fibre	sq. ft.	0 1 6	} Royal Victorian Institute, for the Blind, 15616, ending 30.6.08
*1484. " Carriage, Coir, Skeleton, 45in. x 22in. ..	each	0 10 6	
*1485. " " " any sizes as ordered ..	sq. ft.	0 0 10½	
ROPE.			
Rope—			
1486. Coir, 12" to 16"	cwt.	1 17 6	} James Miller and Co. Propty. Ltd., 15610, ending 30.6.08
1487. Europe, entirely of new Russian hemp, closely and well laid, 1" to 12", with worsted thread in one strand	do.	2 14 0	
1488. Europe, bolt, tarred, entirely of new Russian hemp, up to 3", with worsted thread in one strand ..	do.	2 14 0	
Manilla, fine and long fibre, with blue worsted thread in one strand—			
1489. 1" up to 2½"	do.	3 2 0	
1490. Over 2½" to 12"	do.	3 2 0.	
1491. Manilla, stretched for driving belts—3½" to 5½", and 3 or 4 strands as ordered	do.	3 12 0	
NEW ZEALAND FLAX ROPE.			
Rope—			
*1492. New Zealand Flax, 1" to 2", with blue worsted thread in one strand	cwt.	1 19 9	} George Kinnear and Sons, 15601, ending 30.6.08
*1493. New Zealand Flax, 2½" to 3", with one blue yarn in each strand	do.	1 19 9	
*1494. Lashing, New Zealand Flax	do.	2 0 0	
BOOKS, ETC.			
Books—			
Foolscap—			
*1495. Plain, ½ cloth, 2 quire	each	0 0 7½	}
*1496. Ruled faint, ½ basil, 2 quire	do.	0 2 10	
*1497. Ruled faint, ½ basil, 3 quire	do.	0 3 4	
*1498. Ruled faint, ½ basil, 4 quire	do.	0 3 9	
Ruled faint, single or double cash, paged or folioed, as ordered, ½ basil—			
*1499. 2 quire	do.	0 3 4½	}
*1500. 3 quire	do.	0 4 1	
*1501. 4 quire	do.	0 4 8½	
*1502. Memo., Foolscap 8vo., 8 sheet, American cloth ..	dozen	0 1 4	
*1503. Memo., Post 8vo., 18 sheet, full basil	do.	0 8 9	} Sands and McDougall Ltd., 15618, ending 30.6.08
1504. Memo., Post 8vo., 18 sheet, full basil, indexed throughout	each	0 0 11	
1505. Metallic, Smith's, 195	do.	0 1 5½	
1506. Metallic, Smith's, 197	do.	0 2 0	
1507. Pocket, Penny's, No. 136	do.	0 2 11	
1508. Refills for Penny's Pocket-books, No. 136 ..	do.	0 0 10½	
Copying—			
*1509. Foolscap folio, 500 leaves, ½ goat, with index ..	each	0 5 6½	
*1510. Foolscap folio, 500 leaves, ½ basil, with index ..	do.	0 4 0	
*1511. Crown folio, 750 leaves, ½ basil, with index ..	do.	0 5 5	
*1512. Crown folio, 750 leaves, ½ basil, without index ..	do.	0 5 2½	
*1513. Large Post folio, 750 leaves, ½ basil, with index ..	do.	0 6 7	
*1514. Large Post folio, 750 leaves, ½ basil	do.	0 4 3½	
*1515. Large Post folio, 500 leaves, ½ basil	do.	0 3 1½	
*1516. Double Crown folio, 750 leaves, ½ basil	do.	0 8 5	
*1517. Buff, Foolscap, 500 leaves, ½ goat, with index ..	do.	0 9 4	
*1518. Buff, Large Post folio, 500 leaves, ½ goat, with index ..	do.	0 13 9	
*1519. Medium Quarto, 500 leaves, ½ basil, lettered as ordered	do.	0 6 6	
*1520. Medium Folio, 1,000 leaves, ½ goat	do.	0 7 7	
1521. Indices—Foolscap, marble cover, one letter to a leaf ..	do.	0 0 4½	
1522. Indices—Demy, hand-made, full basil, one letter to a leaf	do.	0 4 2½	
1523. Indices—Foolscap, hand-made, full basil, leaves as ordered	do.	0 5 9	
*1524. Memorandum File	do.	0 11 7	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
TRACING CLOTH, ETC.			
		£ s. d.	
†1525. Cloth—Tracing, 30in. wide, "Standard" ..	lin. yd.	0 0 8½	Paterson and Co., 15613, ending 30.6.08
†1526. " " 38in. " " ..	do.	0 0 10	
†1527. " " 40in. " " ..	do.	0 0 11½	
†1528. " " 43in. " " ..	do.	0 1 0½	
*1529. Paper—Tracing, Continuous, 44in. wide ..	do.	0 0 4	
*1530. " Ferro Prussiate, 31in. wide x 22 yds. long ..	roll	0 10 9	
*1531. " " 39in. wide x 22 yds. long ..	do.	0 13 9	
*1532. " Heliographic, Water Bath, 31in. wide x 22 yds. long ..	do.	1 0 9	

ARTISTS' COLOURS, ETC.*Reeve's, Newman's, Winsor and Newton's, or Rowney's*

1533. Colours—Carmine ..	cake	0 1 11	E. L. Yencken and Co. Propty. Ltd., 15631, ending 30.6.08
1534. Colours—French Blue ..	do.	0 1 5	
1535. Colours—Hooker's Green No. 1 ..	do.	0 0 7	
1536. Colours—Hooker's Green No. 2 ..	do.	0 0 7	
1537. Colours—Neutral Tint ..	do.	0 0 7	
1538. Colours—Antwerp Blue ..	do.	0 0 7	
1539. Colours—Vermillion ..	do.	0 0 7	
1540. Colours—Burnt Sienna ..	do.	0 0 7	
1541. Colours—Raw Sienna ..	do.	0 0 7	
1542. Colours—Gamboge ..	do.	0 0 7	
1543. Colours—Indigo ..	do.	0 0 7	
1544. Colours—Light Red ..	do.	0 0 7	
1545. Colours—Prussian Blue ..	do.	0 0 7	
1546. Colours—Yellow Ochre ..	do.	0 1 1	
1547. Colours—Brown Madder ..	do.	0 1 1	
1548. Colours—Sepia ..	do.	0 0 7	
1549. Colours—Payne's Grey ..	do.	0 1 5	
1550. Colours—Cadmium Yellow ..	do.	0 1 5	
1551. Colours—Cobalt ..	do.	0 0 7	
1552. Colours—Chinese White ..	oz.	0 0 11	
1553. Colours—Indian Ink ..			
1554. Colours—Indian Ink, liquid, "Chin Chin" or "Peli-can," as ordered ..	bottle	0 0 10½	
1555. Colours—Carmine, liquid ..	do.	0 0 8½	
1556. Colours—In oil, Crimson Lake, pure, in ¼-lb. or ½-lb. tins, as ordered ..	lb.	0 10 9	
1557. Colours—Ox Gall ..	pot	0 0 4½	
*1558. Palettes, in Nests ..	nest	0 1 6	

ENVELOPES.

NOTE.—*Minimum Monthly Quantity.*—Notwithstanding anything to the contrary in the annexed Conditions of Contract contained, the Contractor shall not be bound at any time during the period of this contract to supply and deliver in any one calendar month any quantity of any item of Stores exceeding a quantity equal to one-fourth of the figure set opposite to such item in the Schedule below, and given as the "Fixed Annual Quantity."

Time for Deliveries.—Subject to the provisions of the next preceding clause, the Contractor shall deliver the full quantity of Stores ordered under every order within one calendar month from the date of the particular order. And in the event of the Stores ordered under any order not being delivered within the time herein specified, or within such extended time as the Chief Storekeeper may affix in writing as fair and reasonable, then, in every such case, the Chief Storekeeper may, after giving 24 hours' notice in writing to the Contractor, purchase the Stores or any other Stores which, in the opinion of the Chief Storekeeper, are suitable, at the Contractor's risk, and the extra cost (if any) over and above the contract rate shall be borne by the Contractor, or may be deducted from any money payable to the Contractor by the Corporation.

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
ENVELOPES—continued.				
<i>Packing Envelopes for Delivery.</i> —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 annexed Schedule under which the envelopes contained in such parcel are supplied, and the description and size of such envelopes.				
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 annexed 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>Gum.</i> —The whole of the Gum used in the manufacture of the envelopes shall be pure Gum Arabic.				
Note, Bankers'—		£ s. d.		
§*1559. White, 5 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ ", "A" quality	1,000	0 3 2	Sands and McDougall Ltd., 15618, ending 30.6.08	
§*1560. White, 5 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ ", "B" quality	do.	0 2 1		
§*1561. Yellow, 5 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ "	do.	0 2 3		
§*1562. Green, 5 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ "	do.	0 1 11		
§*1563. Red, 5 $\frac{3}{8}$ " x 3 $\frac{1}{4}$ "	do.	0 2 1		
Foolscap, Bankers'—				
§*1564. White, 8 $\frac{3}{4}$ " x 3 $\frac{1}{4}$ ", "A" quality	do.	0 4 11		
§*1565. White, 8 $\frac{3}{4}$ " x 3 $\frac{1}{4}$ ", "B" quality	do.	0 4 11		
Demy, Bankers'—				
§*1566. Red, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ "	do.	0 5 1		
§*1567. White, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ", "A" quality	do.	0 6 8	W. Detmold Ltd., 15586, ending 30.6.08	
§*1568. White, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ ", "B" quality	do.	0 6 8		
§*1569. Cartridge, Pocket, 10" x 6"	do.	0 14 11		
§*1570. Cartridge, Pocket, 12" x 8"	do.	1 8 5		
§*1571. Cartridge, Pocket, 14" x 6"	do.	1 1 4		
§*1572. Cartridge, Pocket, 14" x 10"	do.	1 18 11		
INKS, GUM, AND PASTE (AUSTRALIAN).				
<i>Blue Black Ink, Item Number 1573, and Blue Black Copying Ink, Items Numbered 1574 and 1575, must be of equal strength in gall-nut extract, specific gravity, fluidity, purity, and durability to that of Stephens' Blue Black Ink and Stephens' Blue Black Copying Ink respectively, and shall stand all the necessary tests which may require to be made by the Chief storekeeper.</i>				
<i>Gum, Item Number 1582, must be made from pure gum, specific gravity 24, Beaume's scale.</i>				
Ink—				
1573. Blue Black, in bulk; empty casks will be returned to the Contractor at Spencer-street Store	gallon	0 1 2	W. Detmold Ltd., 15586, ending 30.6.08	
1574. Blue Black Copying, quarts	quart	0 0 9		
1575. Blue Black Copying, pints	pint	0 0 5		
†1576. Blue, 12-oz. bottles	bottle	0 0 5		
†1577. Green, 12-oz. bottles	do.	0 0 5		
†1578. Red, 4-oz. bottles	do.	0 0 2 $\frac{1}{2}$		
†1579. Red, 6-oz. bottles	do.	0 0 3 $\frac{1}{4}$		
1580. India-rubber Stamp, 2-oz. bottles, any colour ordered	do.	0 0 6		
*1581. Obliterating Stamp, 6-oz. bottles	do.	0 0 8		
†1582. Gum, liquid, in 10-gallon kegs; kegs will be returned to the Contractor at the Spencer-street Store	gallon	0 4 6		
†1583. Paste, office, 5-oz. bottles	bottle	0 0 4	Sands and McDougall Ltd., 15618, ending 30.6.08	
1584 } to } Nil. 1589. }				
MILLBOARD AND STRAWBOARD.				
1590. Millboard, any size ordered	lb.	0 0 2 $\frac{1}{2}$		Sands and McDougall Ltd., 15618, ending 30.6.08
1591. Millboards, Foolscap, Bound and Laced	each	0 1 4 $\frac{1}{2}$		
1592. Strawboards, 25" x 30", any thickness ordered	lb.	0 0 1 $\frac{1}{4}$		
1593. Strawboards, any other size, any thickness ordered	do.	0 0 3 $\frac{1}{4}$		
*1594. Strawboards, 25" x 20", eyeletted	each	0 0 9		
*1595. Strawboards, 35" x 22 $\frac{1}{2}$ ", eyeletted	do.	0 1 2 $\frac{1}{2}$		
<i>Subject to the Strawboards being manufactured in Australia.</i>				

Item No. and Description.		Rate per—	Rate.	Contractor and Contract No.
			£ s. d.	
BROWN PAPER (AUSTRALIAN).				
Paper, Brown—				
1596.	Fibrous, Double Imperial, 56 lbs.	cwt.	0 18 4	} Alex. Cowan and Sons Ltd., 15578, ending 30.6.08
1597.	Double Imperial, 120 lbs.	do.	0 17 0	
1598.	In rolls, up to 30", 130 lbs.	do.	0 18 4	
CARBON PAPER.				
Paper, Carbon, blue, extra rich, 2 sides—				
1599.	Demy folio, 15" x 10"	ream	0 13 0	} Paterson and Co., 15613, ending 30.6.08
1600.	Foolscap Folio, 13" x 8"	do.	0 11 0	
1601.	"Zanetic-Pen Carbon"—Foolscap 4to, 50 sheets per box	box	0 3 5	
WRITING AND DRAWING PAPER, ETC.				
Note.—All Writing Papers to be folded and have the edges cut. All blotting papers to be folded.				
Foolscap—				
*1602.	Blue-laid, plain, 15 lbs.	ream	0 6 11½	} Alex. Cowan and Sons Ltd., 15578, ending 30.6.08
*1603.	Blue-laid, ruled faint, 15 lbs.	do.	0 9 3½	
*1604.	Cream-laid, ruled faint, 13 lbs.	do.	0 7 0	
*1605.	Cream-laid, plain, 15 lbs.	do.	0 8 7½	
*1606.	Cream-laid, ruled faint, 15 lbs.	do.	0 6 6½	
*1607.	Hand-made, plain, 18 lbs., wove or laid, as ordered	do.	0 18 9	
*1608.	Hand-made, ruled faint, 18 lbs., wove or laid, as ordered	do.	1 1 7	
*1609.	Demy, hand-made, ruled faint, 24 lbs.	do.	1 8 4	
*1610.	Demy, hand-made, close ruled faint, 24 lbs.	do.	1 9 0	
*1611.	Blotting, white, 36 lbs., Australian	do.	0 12 0	
*1612.	Blotting, white, 54 lbs., Australian	do.	0 18 0	
*1613.	Blotting, any colour ordered, 36 lbs.	do.	0 17 4½	
*1614.	Blotting, any colour ordered, 46 lbs.	do.	1 1 0	
1615.	Blotting, white, 46 lbs., "Ford's 428 Mill"	do.	1 18 3	
Drawing—				
1616.	Antiquarian, hand-made, "James Whatman"	quire	3 6 0	} J. Spicer and Sons, 15622, ending 30.6.08
*1617.	Antiquarian, mounted on linen	lin. yd.	0 4 5	
1618.	Double Elephant, hand-made, "J. Whatman"	quire	0 14 6	
*1619.	Cartridge, 54" wide, continuous	lin. yd.	0 0 6	
*1620.	Cartridge, 54" wide, continuous, mounted on linen	do.	0 2 7	
1621.	Oil sheets—Foolscap, hand-made	doz. sheets	0 0 8½	
1622.	Oil sheets—Large Post Folio, hand-made	do.	0 1 0	
1623.	Oil sheets—Medium, folio, hand-made	do.	0 1 2½	
1624.	Tissue, any colour ordered	ream	0 7 6	
PRINTING PAPER AND WRITING PAPER.				
Printing Papers—				
The Papers supplied under each item must be equal in quality, weight and colour to sample submitted, and must be cut to the true size ordered. Each ream to contain 500 sheets. Each item to be sup- plied flat (not folded). No creased or damaged paper will be accepted.				
Quad Crown—				
†1625.	News, 40 lbs.	ream	0 5 4	} J. Spicer and Sons, 15622, ending 30.6.08
‡1626.	White, 50 lbs.	do.	0 8 3	
‡1627.	White, 60 lbs.	do.	0 9 11½	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
PRINTING PAPER, ETC.— <i>continued.</i>				
		£ s. d.		
Double Royal—				
§†1628. White, 50 lbs.	ream	0 8 3½	J. Spicer and Sons, 15622, ending 30.6.08	
§†1629. White, 40 lbs.	do.	0 6 7½		
§†1630. Yellow, 48 lbs.	do.	0 6 11		
§†1631. Red, 48 lbs.	do.	0 6 11		
§†1632. Cerise, 48 lbs.	do.	0 6 11		
§†1633. Pink, 48 lbs.	do.	0 6 11		
§†1634. Salmon, 48 lbs.	do.	0 6 11		
§†1635. Blue, 48 lbs.	do.	0 6 11		
§†1636. Green, 48 lbs.	do.	0 6 11		
Double Demy—				
§†1637. White, 30 lbs.	do.	0 4 11½	J. Spicer and Sons, 15622, ending 30.6.08	
§†1638. White, 40 lbs.	do.	0 6 7		
§†1639. Red, 40 lbs.	do.	0 5 9½		
§†1640. Pink, 40 lbs.	do.	0 5 9½		
§†1641. Yellow, 40 lbs.	do.	0 5 9½		
§†1642. Salmon, 40 lbs.	do.	0 5 9½		
§†1643. Blue, 40 lbs.	do.	0 5 9½		
§†1644. Yellow, 24 lbs.	do.	0 3 6		
§†1645. Green, 24 lbs.	do.	0 3 6		
§†1646. Quad Foolscap—White, 40 lbs.	do.	0 7 8½		
§†1647. Quad Foolscap—White, 50 lbs.	do.	0 10 7½		
§†1648. Double Large Post—White, 36 lbs.	do.	0 7 3½	J. Spicer and Sons, 15622, ending 30.6.08	
§†1649. Double Foolscap—White, 21 lbs.	do.	0 4 2½		
§†1650. Double Foolscap—Blue, 24 lbs.	do.	0 6 6½		
§†1651. Glazed Cap, 36" x 24"	do.	0 6 0½		
Printing Papers, for Drawings—				
*1652. 51" x 31", 100 lbs.	do.	1 13 1¾		
*1653. 51" x 31", 160 lbs.	do.	2 12 11½		
*1654. 54" x 31", 170 lbs.	do.	2 16 3½		
*1655. Double Royal, 80 lbs., 1st quality	do.	1 8 2½		
*1656. Double Royal, 80 lbs., 2nd quality	do.	0 18 8½		
Writing Papers—				
<i>The paper supplied under each Item must be equal in quality, weight, and colour to the sample submitted, and must be cut to the true size ordered. Each ream to contain 480 sheets. Each item to be supplied flat (not folded). No creased or damaged paper will be accepted.</i>				
§†1657. Quad Foolscap—Cream Wove, 60 lbs.	ream	0 13 5½	J. Spicer and Sons, 15622, ending 30.6.08	
§†1658. Quad Foolscap—Azure wove, 50 lbs.	do.	0 12 0		
§†1659. Double Large Post—Azure wove, 48 lbs.	do.	0 11 6½		
§†1660. Double Foolscap—Azure, 32 lbs.	do.	0 14 8½		
§†1661. Double Foolscap—Cream laid, 32 lbs.	do.	0 18 11½		
§†1662. Double Foolscap—Cream laid, 24 lbs.	do.	0 5 10½		
§†1663. Double Foolscap—White, 28 lbs.	do.	0 7 1		
§†1664. Double Foolscap—White, 24 lbs.	do.	0 6 0½		
§†1665. Double Foolscap—Cream wove, 14 lbs.	do.	0 4 6½		
§†1666. Large Post—White, 23 lbs.	do.	0 6 5		
§†1667. Large Post—O.T.M. 18 lbs.	do.	0 19 11½		
ROYAL PASTEBOARDS.				
<i>NOTE.—The boards are to be supplied in bundles of one gross each, and a label is to be attached to each bundle indicating the colour and thickness of the boards contained therein.</i>				
§†1668. Royal Paste—3 sheet	gross	0 4 8½	J. Spicer and Sons, 15622, ending 30.6.08	
§†1669. Royal Paste—4 sheet	do.	0 6 5		
§†1670. Royal Paste—6 sheet	do.	0 10 9½		
§†1671. Royal Paste—12 sheet	do.	1 1 7		
ROYAL SURFACE BOARDS (AUSTRALIAN).				
<i>NOTE.—The boards are to be supplied in bundles of one gross each, and a label is to be attached to each bundle indicating the colour of the boards contained therein.</i>				
§†1672. Blue	gross	0 10 3½	Sands and McDougall Ltd., 15618, ending 30.6.08	
§†1673. Green	do.	0 9 11½		
§†1674. Yellow	do.	0 9 9½		
§†1675. Red	do.	0 11 11½		

Item No. and Description.		Rate per—	Rate.	Contractor and Contract No.	
			£ s. d.		
PRINTERS' MATERIALS.					
*1676.	Brushes—Lye	each	0 5 0	R. Collie and Co., 15577, ending 30.6.08	
*1677.	Brushes—Pick	do.	0 0 10		
†1678.	Ink—Printing, Blue or Red, as ordered, for Posters ..	lb.	0 1 5½		
†1679.	Ink—Printing, Black, for Posters	do.	0 0 6		
†1680.	Ink—Printing, Black, for Letterpress	do.	0 1 3		
†1681.	Ink—Printing, Red, for Letterpress	do.	0 3 6		
†1682.	Ink—Printing, Blue, for Letterpress	do.	0 5 0		
Recasting Rollers—					
1683.	Rollers—Double Royal	each	0 10 0		
1684.	Rollers—Royal	do.	0 7 0		
1685.	Rollers—Demy Folio, platen	do.	0 4 6		
1686.	Rollers—Foolscap Folio, platen	do.	0 3 0		
1687.	Rollers—Double Royal	set of 8	4 0 0		
1688.	Rollers—Royal	„ 7	2 9 0		
1689.	Rollers—Demy Folio, platen	„ 4	0 18 0		
1690.	Rollers—Foolscap Folio, platen	„ 3	0 9 0		
STAMPS, ETC.					
NOTE.—The measurement of all Stamps to be the “Die” measurement.					
1691.	Bands—Rubber, for Dating Stamps, Letters, or Figures, as ordered, and affixing same..	each	0 0 6	C. G. Roeszler and Co., 15617, ending 30.6.08	
Refacing Rubber Stamps, all types—					
1692.	Oblong, up to 2", as ordered	line	0 0 8		
1693.	Oblong, over 2", as ordered	inch of line	0 0 4		
1694.	Circular or oval, and up to 1½", as ordered ..	each	0 1 3		
1695.	Circular or oval, and over 1½", as ordered ..	½ inch	0 0 6		
Stamps—					
Rubber, oblong, wooden handle with brass back, all types—					
*1696.	Up to 2", as ordered	line	0 0 9		
*1697.	Over 2", as ordered	inch of line	0 0 6		
Rubber, circular or oval, as ordered, wooden handle with brass back, all types—					
*1698.	Up to 1½", as ordered	each	0 1 5		
*1699.	Over 1½", as ordered	½ inch	0 0 7		
Rubber, circular or oval, wooden handle and back, all types—					
*1700.	Up to 1½", as ordered	each	0 1 5		
*1701.	Over 1½", as ordered	½ inch	0 0 7		
*1702.	Rubber, self-inking, 1½" x ¾"	each	0 1 2		
*1703.	Rubber, self-inking, 1½" x 1"	do.	0 2 2		
Rubber self-inking, nickel—					
*1704.	Oblong, up to 2", as ordered	do.	0 6 0		
*1705.	Oblong, over 2" to 3", as ordered	do.	0 7 0		
*1706.	Oblong, over 3" to 4", as ordered	do.	0 9 0		
*1707.	Circular or oval, and up to 1½", as ordered ..	do.	0 6 0		
*1708.	Circular or oval, and over 1½", as ordered ..	½ inch	0 2 3		
*1709.	Rubber, self-inking, nickel, circular dating, with rubber face	each	0 12 6		
*1710.	Rubber, non-self-inking, nickel, circular dating, with rubber face	do.	0 4 0		
*1711.	Brass, self-inking, circular dating, engraved to 30 letters..	do.	1 6 6		
*1712.	Brass, self-inking, circular dating, engraved above 30 letters	letter	0 0 9		
*1713.	Brass, non-self-inking, circular dating, ¾" engraved, as ordered	each	1 0 0		
Pads—					
*1714.	Ink	do.	0 0 8		
1715.	Self-inking, Excelsior, No. 0	do.	0 0 5		
1716.	Self-inking, Excelsior, No. 1	do.	0 0 7		
1717.	Self-inking, Excelsior, No. 2	do.	0 0 10		
1718.	Self-inking, Excelsior, No. 8	do.	0 1 9		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
PENS, PENCILS, ETC.		£ s. d.	
*1719. Bags—Paper, grey, up to 8 lbs., as ordered ..	cwt.	1 5 6	
*1720. Bags—Paper, brown, 14 lbs. ..	do.	1 5 6	
*1721. Bags—Paper, brown, 28 lbs. ..	do.	1 5 6	
Bands—Elastic, extra strong, $\frac{1}{2}$ -gross boxes, Perry and Co.'s aromatic—			
1722. No. 5 ..	box	0 2 6	
1723. No. 6 ..	do.	0 4 5	
*1724. Extra large ..	dozen	0 5 0	
1725. Binders—Screw, up to 1", as ordered ..	do.	0 0 8	
1726. Binders—Screw, over 1" to 2", as ordered ..	do.	0 1 0	
*1727. Bodkins or Piercers as ordered ..	each	0 0 5	
1728. Bowls—Glass, 4" at top, with sponge ..	do.	0 0 7	
*1729. Sponges, for 4" Bowls ..	do.	0 0 3	
*1730. Brushes—Damping, flat, in tin, 4" ..	do.	0 1 4	
*1731. Brushes—Gum ..	dozen	0 2 7	
*1732. Cases—Date, $4\frac{1}{2}$ " ..	each	0 2 0	
1733. Clips—Bulldog, any sizes ordered ..	do.	0 0 2	
*1734. Crayons—Pencil, solid, any colour ordered ..	dozen	0 0 7	
*1735. Crayons—School, white, "Waltham Cross" ..	box	0 0 5	
*1736. Dampers—Envelope ..	each	0 2 4	
1737. Diaries—Australian ..	do.	published rates	
*1738. Erasers—Ink and Pencil, Faber's, small ..	dozen	0 3 9	
*1739. Erasers—Ink and Pencil, Faber's, large ..	do.	0 9 6	
1740. Eyelets, in boxes of 1,000 ..	box	0 1 3	
1741. Fasteners—Paper, ordinary, any sizes ordered ..	do.	0 0 8	
1742. Fasteners—Paper, Nos. 642 to 645, as ordered ..	do.	0 1 8	
*1743. Files—Foolscap, clip, double spring ..	each	0 2 0	
*1744. Files—Foolscap, apron ..	do.	0 0 11	
1745. Files—Spike, Steel, 9", 3 lbs. ..	do.	0 1 3	
1746. Files—Hook, screw, 9" or 12", as ordered ..	do.	0 0 5	
Gum—Strong Liquid, Carter's—			
*1747. 4 oz. bottles ..	bottle	0 0 5	
*1748. 6 oz. bottles ..	do.	0 0 9	
*1749. Holders—Pen, Cedar, long taper ..	gross	0 3 8	
*1750. Holders—Pen, Cedar, short taper ..	do.	0 3 3	
*1751. Inkstands—Glass, round, $4\frac{1}{2}$ " ..	each	0 1 5	
*1752. Inkstands—Glass, round, 4" ..	do.	0 0 8	
1753. Inkstands—Pewter, with lid, 4" ..	do.	0 2 9	
1754. Ink Wells—Delf, any pattern and sizes ordered ..	dozen	0 1 3	
1755. Knives—Desk, Rodger's ..	each	0 1 7	
1756. Knives—Erasers, Rodger's ..	do.	0 1 6	
1757. Knives—Desk and Eraser combined, Rodger's ..	do.	0 2 4	
*1758. Labels—Manilla ..	gross	0 0 3	
*1759. Labels—Linen ..	do.	0 1 1	
1760. Pads—Blotting, Demy ..	each	0 0 10	
*1761. Pads—Blotting, Frame, Russian leather corners ..	do.	0 4 0	
Pencils—			
1762. Office ..	dozen	0 0 4 $\frac{1}{2}$	
1763. Coloured, Fabers', or Hardtmuth's ..	do.	0 1 3	
1764. Red and Blue combined ..	do.	0 1 3	
1765. Drawing, Faber's, any letter or No. ordered ..	do.	0 1 11	
1766. Drawing, Hardtmuth's "Koh-i-noor," any letter ordered ..	do.	0 3 3	
1767. Drawing, makers other than Faber or Hardtmuth, any letter or No. ordered ..	do.	0 1 6	
1768. Indelible, Hardtmuth's "Koh-i-noor" ..	do.	0 3 2	
1769. Indelible, Hardtmuth's, No. 73B ..	do.	0 1 3	
1770. Skate, best round, Dutch, in boxes of 1 gross ..	box	0 1 6	
Pens—			
1771. Barrel, Mitchell's "M" or "N," or "S," or Brandauer's "Pacific," as ordered ..	do.	0 0 4	
1772. Barrel, any other approved maker or No., as ordered ..	do.	0 0 6	
1773. Mapping, on card of 12 ..	card	0 1 6	
1774. Lithographic ..	do.	0 1 6	
Pens—Nibs, in boxes of 1 gross—			
1775. Brandauer's "Mail" or "Times," as ordered ..	box	0 2 4	
1776. Brandauer's "Scribbler," "Globe," or "Magazine," or Mitchell's "J," as ordered ..	do.	0 1 8	
1777. Dawson's 1st Class, or Brandauer's "Herald," as ordered ..	do.	0 1 4	

W. Detmold Ltd.,
15586, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
		£ s. d.		
PENS, PENCILS, ETC.—continued.				
Pens—Nibs, in boxes of 1 gross—				
1778. Any other approved maker or No., as ordered ..	do.	0 2 6	W. Detmold Ltd., 15586, ending 30.6.08	
1779. Gilt, Heath's "J," or Leonard's No. 516 E.F., as as ordered ..	do.	0 2 11		
1780. Gilt, any other approved maker or No., as ordered ..	do.	0 2 9		
Pins—				
1781. Best London, short whites, D. F. Taylor and Co., in packets ..	lb.	0 1 8		
1782. Best London, mixed, in packets ..	do.	0 1 7		
*1783. Best Drawing, ordinary ..	dozen	0 0 3		
*1784. Best Drawing, extra large ..	do.	0 1 6		
1785. Racks—Pen ..	each	0 0 10		
1786. Ribbon—Blue Silk, $\frac{1}{4}$ " or $\frac{3}{8}$ ", as ordered, 36 yards per piece ..	piece	0 3 2		
*1787. Rulers—Black, round, $1\frac{1}{4}$ " diameter, any length ordered ..	inch	0 0 2		
*1788. Rulers—Flat, 15" ..	each	0 1 0		
1789. Slates—In frame, wire-bound, 12" x 8" ..	do.	0 0 6		
1790. Slates—In frame, wire-bound, 14" x 10" ..	do.	0 0 8		
1791. Tape—Red Linen, No. 16, 9 yards per piece ..	dozen pieces	0 1 4		
1792. Tape—Red Linen, No. 24, 9 yards per piece ..	do.	0 1 8		
1793. Tape—Red Linen, No. 32, 9 yards per piece ..	do.	0 2 0		
1794. Weights—Paper, lead or iron, as ordered, bronzed, with baize-covered bottom, 2 lbs ..	each	0 3 0		
1795. Wax—Sealing, Red, India ..	lb.	0 2 10		
*1796. Wells—Water ..	each	0 1 1		
TRYPOGRAPH MATERIALS.				
1797. Trypograph, Complete, Foolscap ..	each	1 15 0	Stott and Hoare, 15623 ending 30.6.08	
1798. Trypograph Stylus ..	do.	0 0 9		
1799. Trypograph Files ..	do.	0 10 6		
*1800. Trypograph Ink, Ellam's, large tubes ..	tube	0 6 0		
*1801. Trypograph Ink, Ellam's, small tubes ..	do.	0 2 3		
1802. Rollers—Trypograph, $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", or 2", as ordered ..	each	0 4 9		
Paper—				
1803. Cyclostyle, Gestetner's, 16" x 8 $\frac{3}{4}$ " ..	quire	0 3 3		
1804. Cyclostyle, Gestetner's, 18" x 11 $\frac{1}{4}$ " ..	do.	0 3 3		
1805. Mimeograph, Wax, Ellam's ..	do.	0 3 0		
†1806. Varnish—Stencil ..	bottle	0 0 9		
TYPEWRITING MATERIALS.				
†1807. Erasers ..	each	0 0 2 $\frac{1}{2}$	United Typewriter and Supplies Co., 15624 ending 30.6.08	
†1808. Oil, in bottles ..	bottle	0 0 6		
Paper—				
†1809. Foolscap, No. 59 ..	1,000 sheets	0 7 0		
†1810. Foolscap, for manifolding 3 to 5 copies, No. 55 ..	do.	0 6 3		
†1811. Foolscap, for manifolding up to 7 copies ..	do.	0 4 6		
†1812. Brief, No. 59 ..	do.	0 14 0		
†1813. Brief, for manifolding 3 to 5 copies, No. 55 ..	do.	0 12 6		
†1814. Brief, for manifolding up to 7 copies, No. 49 ..	do.	0 9 0		
†1815. Carbon, Foolscap, "Featherweight" ..	100 sheets	0 8 6		
†1816. Carbon, Brief, "Featherweight" ..	do.	0 17 0		
†1817. Ribbons, any colour and for any machine, as ordered ..	each	0 1 7		
†1818. Silk Sheets, Foolscap ..	sheet	0 1 0		
†1819. Silk Sheets, Brief ..	do.	0 2 0		
TYPE FOR DATING MACHINES.				
*1820. Type—Small ..	lb.	0 8 6	R. Collie and Co., 15577 ending 30.6.08	

Item No. and Description.						Rate per—	Rate.	Contractor and Contract No.
TIMBER, CEDAR.							£ s. d.	
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Cedar—Red—								
1821.	3"	ft. super. on face	0 0 3½	H. Beecham and Co., 15568, ending 30.6.08
1822.	3"	do.	0 0 4	
1823.	5"	do.	0 0 4½	
1824.	8"	do.	0 0 5	
1825.	1" and up	do.	0 0 6½	
TIMBER, DEAL.								
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Deal—								
1826.	Red Baltic, 1" to 3" thick	100ft. super. of 1" thick	1 1 6	H. Beecham and Co., 15568, ending 30.6.07
1827.	Red Baltic, over 3" and up to 4" thick	do.	1 3 6	
1828.	Red Baltic, 7" x 2½"	ft. run.	0 0 3½	
1829.	Red Baltic, 7" x 3"	do.	0 0 4½	
1830.	Red Baltic, 8" x 3"	do.	0 0 4½	
1831.	Red Baltic, 8½" x 2½"	do.	0 0 7	
1832.	Red Baltic, 9" x 2"	do.	0 0 4	
1833.	Red Baltic, 9" x 2½"	do.	0 0 7	
1834.	Red Baltic, 9" x 3"	do.	0 0 5½	
1835.	Red Baltic, 9" x 4"	do.	0 0 8½	
1836.	Red Baltic, 11" x 3"	do.	0 0 8	
1837.	Red Baltic, 11" x 4"	do.	0 0 10½	
TIMBER, DEAL, WROUGHT.								
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Deal—Red Baltic, T. and G.—								
1838.	6" x ¾"	100ft. run	0 7 6	H. Beecham and Co., 15568, ending 30.6.07
1839.	6" x 7⁄8"	do.	0 8 8	
1840.	6" x 1½"	do.	0 11 0	
Deal—Red Baltic, T. and G., beaded or V-jointed—								
1841.	4" x ½"	do.	0 5 0	
1842.	4" x 5⁄8"	do.	0 5 3	
Deal—Red Baltic, T. and G.—								
1843.	4" x ½", V-jointed	do.	0 5 0	
1844.	4" x 5⁄8", V-jointed	do.	0 5 3	
1845.	6" x ¾", V-jointed	do.	0 6 6	
1846.	6" x ¾", beaded	do.	0 4 9	
1847.	6" x 1", beaded	do.	0 5 6	
1848.	6" x 5⁄8", beaded	do.	0 6 5	
1849.	Red Baltic Weatherboards, 7" x ¾"	do.	0 6 0	
1850.	Red Baltic Pickets, dressed, 3" x ¾", any length ordered	do.	0 8 0	

Item No. and Description.								Rate per---	Rate.	Contractor and Contract No.
TIMBER, HOOP PINE.									£ s. d.	
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.										
The timber must be supplied in such lengths, sections, or 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.										
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.										
Hoop Pine—										
1851.	$\frac{1}{2}$ "	ft. super. on face	0 0 1 $\frac{1}{8}$	James Moore, 15567, ending 30.6.08
1852.	$\frac{5}{8}$ "	do.	0 0 1 $\frac{1}{4}$	
1853.	$\frac{3}{4}$ "	do.	0 0 2	
1854.	1"	and upwards	100 ft. super. of 1" thick	0 18 9	
1855.	Shelving $\frac{7}{8}$ "	100 ft. super. on face	0 19 9 $\frac{1}{2}$	
TIMBER, LUMBER AND SHELIVING.										
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.										
The timber must be supplied in such lengths, sections, or 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.										
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.										
1856.	Lumber—Wrought, T. and G., $\frac{3}{8}$ "	100 ft. super. on face	1 4 0	James Moore, 15567, ending 30.6.07
1857.	Shelving, American, $\frac{7}{8}$ ", "Crown"	do.	1 5 6	
1858.	Shelving, Sugar Pine, $\frac{7}{8}$ "	do.	1 10 0	
1859.	Shelving, Yellow Pine, $\frac{7}{8}$ "	do.	1 5 0	
TIMBER, OREGON, up' to 36 ft. in length.										
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.										
The timber must be supplied in such lengths, sections, or 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.										
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.										
Oregon, up to 36' in length—										
1860.	1" to 5 $\frac{1}{2}$ " thick	100 ft. super. of 1" thick	0 14 6	James Moore, 15567, ending 30.6.07
1861.	6" thick and over	do.	0 14 6	
TIMBER, OREGON, over 36 ft. in length.										
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.										
The timber must be supplied in such lengths, sections, or 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.										
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.										
Oregon, over 36' in length—										
1862.	1" to 5 $\frac{1}{2}$ " thick	100 ft. super. of 1" thick	0 16 6	James Moore, 15567, ending 30.6.08
1863.	6" thick and over	do.	0 17 6	

Item No. and Description.						Rate per—	Rate.	Contractor and Contract No.
TIMBER, CALIFORNIAN PINE.							£ s. d.	
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Californian Pine—								
1864.	$\frac{3}{8}$ "	100 ft. super. on face	0 11 9	James Moore, 15567, ending 30.6.07
1865.	$\frac{1}{2}$ "	do.	0 14 0	
1866.	$\frac{5}{8}$ "	do.	0 17 0	
1867.	$\frac{3}{4}$ "	do.	0 18 6	
1868.	$\frac{7}{8}$ "	do.	1 0 6	
1869.	1" and upwards	100 ft. super. of 1" thick	1 0 6	
1870.	Pickets, dressed, 3" x $\frac{3}{8}$ ", any length ordered	100ft. run.	0 6 6	
TIMBER, CLEAR PINE, MICHIGAN.								
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Clear Pine—Michigan—								
1871.	For Pattern-making only, 1" and upwards	ft. super. of 1" thick	0 0 5 $\frac{1}{2}$	H. Beecham and Co., 15568, ending 30.6.08
TIMBER, KAURI PINE.								
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Kauri Pine, 1" thick and upwards—								
1872.	Up to 12" wide	100 ft. super. of 1" thick	1 4 0	James Moore, 15567, ending 30.6.07
1873.	Over 12" and up to 18" wide	do.	1 5 0	
1874.	Over 18" and up to 24" wide	do.	1 7 0	
1875.	Over 24" and up to 36" wide	do.	1 13 0	
1876.	Over 36" wide	do.	1 17 0	
TIMBER, KAURI PINE, WROUGHT, T. AND G.								
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.								
The timber must be supplied in such lengths, sections, or 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.								
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.								
Kauri Pine, wrought, T. and G. (and V jointed, if ordered), 4" to 6" wide—								
*1877.	$\frac{1}{2}$ "	ft. super. on face	0 0 2 $\frac{1}{4}$	James Moore, 15567, ending 30.6.08
*1878.	$\frac{3}{8}$ "	do.	0 0 2 $\frac{1}{2}$	
*1879.	$\frac{1}{4}$ "	do.	0 0 3	
*1880.	1" and upwards	ft. super. of 1" thick	0 0 3 $\frac{1}{2}$	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
		£ s. d.	
TIMBER, SUGAR PINE.			
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.			
The timber must be supplied in such lengths, sections, or 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.			
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.			
1881. Sugar Pine, $\frac{1}{2}$ "	100 ft. super. on face	0 0 2 $\frac{1}{4}$	James Moore, 15567, ending 30.6.08
1882. Sugar Pine, $\frac{5}{8}$ "	do.	0 0 2 $\frac{5}{8}$	
1883. Sugar Pine, $\frac{3}{4}$ "	do.	0 0 3	
1884. Sugar Pine, 1", and upwards	100 ft. super. of 1" thick.	1 8 9	
TIMBER, YELLOW PINE.			
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.			
The timber must be supplied in such lengths, sections, or 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.			
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.			
1885. Yellow Pine, $\frac{1}{2}$ "	100 ft. super. on face	0 0 1 $\frac{1}{8}$	James Moore, 15567, ending 30.6.08
1886. Yellow Pine, $\frac{5}{8}$ "	do.	0 0 2 $\frac{1}{4}$	
1887. Yellow Pine, $\frac{3}{4}$ "	do.	0 0 2 $\frac{1}{2}$	
1888. Yellow Pine, 1" and upwards	100 ft. super. of 1" thick.	1 3 9	
TIMBER, JARRAH,			
NOTE.—For details of inspection, &c., see note on page 2 of this Schedule.			
The timber must be supplied in such lengths, sections, or 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.			
No allowance will be made for waste in sawing the timber to taper or other peculiar sections or shapes.			
Up to 3" thick and up to 6" wide—			
1889. In lengths up to 24'	100 ft. sup. of 1" thick.	0 12 10	Millar's Karri and Jarrah Co. (1902) Ltd., 15605, ending 30.6.08
1890. In lengths over 24' and up to 30'	do.	0 13 1	
1891. In lengths over 30' and up to 35'	do.	0 13 9	
1892. In lengths over 35' and up to 40'	do.	0 14 6	
Up to 3" thick, and over 6" to 9" wide—			
1893. In lengths up to 24'	do.	0 14 6	Millar's Karri and Jarrah Co. (1902) Ltd., 15605, ending 30.6.08
1894. In lengths over 24' and up to 30'	do.	0 14 10	
1895. In lengths over 30' and up to 35'	do.	0 15 4	
1896. In lengths over 35' and up to 40'	do.	0 15 10	
Up to 3" thick, and over 9" to 12" wide—			
1897. In lengths up to 24'	do.	0 15 9	Millar's Karri and Jarrah Co. (1902) Ltd., 15605, ending 30.6.08
1898. In lengths over 24' and up to 30'	do.	0 16 0	
1899. In lengths over 30' and up to 35'	do.	0 16 0	
1900. In lengths over 35' and up to 40'	do.	0 17 3	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
TIMBER, JARRAH— <i>continued.</i>		£ s. d.	
Up to 3" thick, and over 12" to 15" wide—			
1901. In lengths up to 24'	100 ft. sup. of 5" thick,	0 16 0	
1902. In lengths over 24' and up to 30'	do.	0 16 0	
1903. In lengths over 30' and up to 35'	do.	0 16 9	
1904. In lengths over 35' and up to 40'	do.	0 17 6	
Up to 3" thick, and over 15" to 18" wide—			
1905. In lengths up to 24'	do.	0 16 9	
1906. In lengths over 24' and up to 30'	do.	0 16 9	
1907. In lengths over 30' and up to 35'	do.	0 17 6	
1908. In lengths over 35' and up to 40'	do.	0 18 0	
Over 3" and up to 6" thick, and up to 6" wide—			
1909. In lengths up to 24'	do.	0 15 0	
1910. In lengths over 24' and up to 30'	do.	0 15 0	
1911. In lengths over 30' and up to 35'	do.	0 15 6	
1912. In lengths over 35' and up to 40'	do.	0 16 0	
Over 3" and up to 6" thick, and over 6" to 9" wide—			
1913. In lengths up to 24'	do.	0 15 6	
1914. In lengths over 24' and up to 30'	do.	0 15 6	
1915. In lengths over 30' and up to 35'	do.	0 16 0	
1916. In lengths over 35' and up to 40'	do.	0 16 9	
Over 3" and up to 6" thick, and over 9" to 12" wide—			
1917. In lengths up to 24'	do.	0 16 0	
1918. In lengths over 24' and up to 30'	do.	0 16 0	
1919. In lengths over 30' and up to 35'	do.	0 16 9	
1920. In lengths over 35' and up to 40'	do.	0 17 3	
Over 3" and up to 6" thick, and over 12" to 15" wide—			
1921. In lengths up to 24'	do.	0 16 0	
1922. In lengths over 24' and up to 30'	do.	0 16 0	
1923. In lengths over 30' and up to 35'	do.	0 16 9	
1924. In lengths over 35' and up to 40'	do.	0 17 6	
Over 3" and up to 6" thick, and over 15" to 18" wide—			
1925. In lengths up to 24'	do.	0 16 9	
1926. In lengths over 24' and up to 30'	do.	0 16 9	
1927. In lengths over 30' and up to 35'	do.	0 17 6	
1928. In lengths over 35' and up to 40'	do.	0 18 0	Millar's Karri and Jarrah Co. (1902) Ltd. 15605, ending 30.6.08
Over 6" and up to 9" thick, and up to 9" wide—			
1929. In lengths up to 24'	do.	0 16 4	
1930. In lengths over 24' and up to 30'	do.	0 16 4	
1931. In lengths over 30' and up to 35'	do.	0 17 0	
1932. In lengths over 35' and up to 40'	do.	0 17 9	
Over 6" and up to 9" thick, and over 9" to 12" wide—			
1933. In lengths up to 24'	do.	0 16 8	
1934. In lengths over 24' and up to 30'	do.	0 16 8	
1935. In lengths over 30' and up to 35'	do.	0 17 4	
1936. In lengths over 35' and up to 40'	do.	0 18 0	
Over 6" and up to 9" thick, and over 12" to 15" wide—			
1937. In lengths up to 24'	do.	0 17 0	
1938. In lengths over 24' and up to 30'	do.	0 17 0	
1939. In lengths over 30' and up to 35'	do.	0 17 9	
1940. In lengths over 35' and up to 40'	do.	0 18 6	
Over 6" and up to 9" thick, and over 15" to 18" wide—			
1941. In lengths up to 24'	do.	0 17 6	
1942. In lengths over 24' and up to 30'	do.	0 17 6	
1943. In lengths over 30' and up to 35'	do.	0 18 6	
1944. In lengths over 35' and up to 40'	do.	0 19 6	
Over 9" and up to 12" thick, and up to 15" wide—			
1945. In lengths up to 24'	do.	0 17 6	
1946. In lengths over 24' and up to 30'	do.	0 17 6	
1947. In lengths over 30' and up to 35'	do.	0 18 6	
1948. In lengths over 35' and up to 40'	do.	0 19 6	
Over 9" and up to 12" thick, and over 15" to 18" wide—			
1949. In lengths up to 24'	do.	0 17 9	
1950. In lengths over 24' and up to 30'	do.	0 17 9	
1951. In lengths over 30' and up to 35'	do.	0 18 6	
1952. In lengths over 35' and up to 40'	do.	0 19 6	
Over 9" and up to 12" thick, and over 18" to 21" wide—			
1953. In lengths up to 24'	do.	0 18 4	
1954. In lengths over 24' and up to 30'	do.	0 18 4	
1955. In lengths over 30' and up to 35'	do.	0 19 4	
1956. In lengths over 35' and up to 40'	do.	1 0 0	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.	
TIMBER, JARRAH—continued.		£ s. d.		
Over 12" and up to 15" thick, up to 18" wide—	100ft sup. of 5" thick.			
1957. In lengths up to 24'	do.	0 18 4	} Millar's Karri and Jarrah Co. (1902) Ltd., 15605, ending 30.6.08	
1958. In lengths over 24' and up to 30'	do.	0 18 4		
1959. In lengths over 30' and up to 35'	do.	0 19 4		
1960. In lengths over 35' and up to 40'	do.	1 0 0		
Over 12" and up to 15" thick, and over 18" to 21" wide—				
1961. In lengths up to 24'	do.	0 18 6		
1962. In lengths over 24' and up to 30'	do.	0 18 6		
1963. In lengths over 30' and up to 35'	do.	0 19 6		
1964. In lengths over 35' and up to 40'	do.	1 1 0		
Over 15" and up to 18" thick, and up to 21" wide—				
1965. In lengths up to 24'	do.	0 19 3	} Millar's Karri and Jarrah Co. (1902) Ltd. 15605. ending 30.6.08.	
1966. In lengths over 24' and up to 30'	do.	0 19 3		
1967. In lengths over 30' and up to 35'	do.	1 0 3		
1968. In lengths over 35' and up to 40'	do.	1 1 6		
TIMBER, JARRAH, WROUGHT.				
Flooring Boards—				
1969. 3½" x 1" T. and G.	100 ft. run.	0 9 0	} Millar's Karri and Jarrah Co. (1902) Ltd. 15605. ending 30.6.08.	
1970. 4½" x ¾" T. and G.	do.	0 11 0		
1971. 5½" x 1" T. and G.	do.	0 12 0		
1972. 3½" x 1½" T. and G.	do.	0 10 6		
1973. 3½" x 1½" T. and G.	do.	0 12 0		
1974. 3½" x 1" T. and G., V jointed	do.	0 9 0		
1975. Weatherboards, 7" x 1" x ½"	do.	0 9 3		
1976. Weatherboards, Rusticated, 7" x 1"	do.	0 12 0		
TURNED WORK.				
NOTE.—The Contractor shall in respect of each delivery of the turned work give to the Chief Storekeeper reasonable notice, so that the inspection of the turned work may be arranged for.				
The turned work will be inspected at any Railway Station at which it shall have been delivered, as provided for in Clause 9 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.				
1977. Bars—Pinch, 5' to 6'	each	0 9 6	} T. Anthony and Co., 15571, ending 30.6.08.	
1978. Legs—Table, Pine or Kauri, turned, 3" or 4" diameter and up to 3' long, as ordered	do.	0 0 9		
1979. Legs—Table, Cedar, turned, 3" or 4" diameter and up to 3' long, as ordered	do.	0 1 9		
1980. Legs—Table, Blackwood, turned, 3" or 4" diameter and up to 3' long, as ordered	do.	0 1 0		
DOORS.				
NOTE.—The Contractor shall in respect of each delivery of the doors give to the Chief Storekeeper reasonable notice so that the inspection of the doors may be arranged for.				
The doors will be inspected at any Railway Station at which they shall have been delivered, as provided for in Clause 9 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.				
Doors—				
Framed, ledged, and braced—Deal or Yellow Pine Frame, with ¾" V-jointed Red Pine or Deal Sheeting, as ordered—				
1981. 6' 8" x 2' 8" x 1½"	each	0 14 0	} James Moore. 15567, ending 30.6.08	
1982. 6' 10" x 2' 10" x 1½"	do.	0 15 0		
1983. 6' 8" x 2' 8" x 2"	do.	0 16 0		
1984. 6' 10" x 2' 10" x 2"	do.	0 17 0		
1985. 7' x 3' x 2"	do.	0 18 0		

Item No. and Description.		Rate per—	Rate.	Contractor and Contract No.
DOORS—continued.			£ s. d.	
Deal, framed, double moulded—				
1986.	6' 8" x 2' 8" x 1 3/4"	each	0 15 0	James Moore, 15567, ending 30.6.08
1987.	6' 10" x 2' 10" x 1 3/4"	do.	0 16 0	
1988.	7' x 3' x 1 3/4"	do.	0 17 0	
1989.	7' x 3' x 2"	do.	0 18 6	
1990.	7' x 3' x 1 3/4", extra for Bolection moulding, 1 side..	do.	0 5 0	
1991.	7' x 3' x 2", extra for Bolection moulding, 2 sides..	do.	0 10 0	
Yellow Pine, framed, double moulded—				
1992.	6' 6" x 2' 6" x 1 1/2"	each	0 11 6	
1993.	6' 8" x 2' 8" x 1 1/2"	do.	0 12 6	
1994.	6' 10" x 2' 10" x 1 1/2"	do.	0 13 6	
1995.	6' 8" x 2' 8" x 1 3/4"	do.	0 14 0	
1996.	6' 10" x 2' 10" x 1 3/4"	do.	0 15 0	
1997.	7' x 3' x 1 3/4"	do.	0 16 0	
1998.	7' x 3' x 2"	do.	0 17 6	
1999.	7' x 3' x 1 3/4", extra for Bolection moulding, 1 side	do.	0 5 0	
2000.	7' x 3' x 2", extra for Bolection moulding, 2 sides	do.	0 10 0	
MOULDINGS—CALIFORNIAN PINE, DEAL, OR YELLOW PINE.				
NOTE.—The Contractor shall in respect of each delivery of the mouldings give to the Chief Store-keeper reasonable notice, so that the inspection of the mouldings may be arranged for.				
The mouldings will be inspected at any Railway Station at which such mouldings shall have been delivered, as provided for in clause 9 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.				
Mouldings—Californian Pine, Deal, or Yellow Pine—				
2001.	O.G., 2" x 7/8"	100 ft. run.	0 5 0	H. Beecham and Co., 15568, ending 30.6.08
2002.	O.G., 2 1/2" x 7/8"	do.	0 6 0	
2003.	O.G., 3" x 7/8"	do.	0 7 0	
2004.	Architrave, 1 1/4" thick, 4" to 6" wide	do.	0 15 0	
2005.	Architrave, 1 1/4" thick, 6" to 8" wide	do.	1 0 0	
2006.	Scotia, 1 1/2" to 1" wide	do.	0 4 0	
2007.	Scotia, 1 1/4" to 1 1/2" wide	do.	0 6 9	
2008.	Scotia, 2" wide	do.	0 9 0	
2009.	Scotia, 2 1/4" to 3" wide	do.	0 12 0	
2010.	Insertion, 1" wide	do.	0 4 6	
2011.	Insertion, 1 1/4" wide	do.	0 5 6	
2012.	Insertion, 1 1/2" wide	do.	0 6 0	
2013.	Skirting, 7" x 3/4", single face	do.	0 13 0	
2014.	Skirting, 9" x 7/8", single face	do.	1 0 0	
2015.	Skirting, 12" x 7/4", double face	do.	1 7 0	
SAWDUST.				
2016.	Sawdust—Clean Deal or Pine, in bags of 4 bushels ..	bag	0 0 7 1/2	James Moore, 15567, ending 30.6.08
FURNITURE.				
2017.	Bottoms—Chair, 3-ply perforated, any sizes or shapes ordered	each	0 0 4	John McKell, 15609, ending 30.6.08
Chairs—				
*2018.	Office	do.	0 9 3	
*2019.	Revolving	do.	1 5 0	
*2020.	Revolving, low back	do.	0 18 6	
*2021.	Vienna, No. 14 B.A.	do.	0 4 10	
*2022.	Stools—Revolving	do.	0 15 0	
ELECTRIC LIGHT CARBONS.				
Manufacturer, C. Conradt—"C" brand.				
†2023.	Carbons—Black solid, 10" long, 11 m.m. ..	1,000	1 8 6 1/2	The Austral Otis Engineering Co. Ltd., 15646, ending 30.6.07
†2024.	Carbons—Conradt, 10" long, 11 m.m. ..	do.	1 10 11 1/2	

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
TELEGRAPH CHEMICALS.		£ s. d.	
<i>The Sulphate of Copper must consist of clean crystals, free from dust, iron, and all other impurities. The crystals must be of such a size as to pass through an inch mesh, but not through a quarter inch mesh. In testing, a maximum of .55 per cent. of Sulphate of Iron will be allowed.</i>			
2025. Sulphate of Copper	ton	28 0 0	The I. R. G. P. and T. Works Co. Ltd., 15600, ending 30.6.07
*2026. Sulphate of Magnesia	cwt.	0 7 9	
*2027. Sal Ammoniac—Crushed	do.	2 2 0	
TELEGRAPH GLASSWARE.			
Cells—			
*2028. Main Outer	each	0 0 5 $\frac{1}{4}$	Dott and Co., 15584, ending 30.6.08
*2029. Main Inner Cup	do.	0 0 2 $\frac{1}{2}$	
*2030. Main-Inverts	do.	0 0 3 $\frac{1}{2}$	
*2031. Local Inverts	do.	0 0 9	
*2032. Local Inner Cup	do.	0 0 3 $\frac{1}{2}$	
*2033. Local Outer	do.	0 1 2	
*2034. Leclanche	do.	0 0 4	
TELEGRAPH SUNDRIES.			
*2035. Covers, porcelain, for main batteries	each	0 0 7	John Slater and Co., 15621, ending 30.6.08
2036. Ebonite, sheet, $\frac{1}{4}$ " to $\frac{3}{8}$ " thick, as ordered	lb.	0 3 6	
2037. Ebonite, rod, $\frac{1}{4}$ " to 1" diameter, as ordered	do.	0 4 6	
2038. Ink, Instrument, 3-oz. bottles, Siemens'	gross	6 0 0	
*2039. Insulators, large, porcelain	each	0 0 6 $\frac{1}{4}$	
*2040. Insulators, small, porcelain, with straight or swan neck bolts, as ordered	do.	0 0 6	
*2041. Pots, Porous, No. 2	do.	0 0 7	
*2042. Screws, Binding	dozen	0 3 6	
*2043. Tape, Instrument	lb.	0 0 5 $\frac{1}{4}$	
*2044. Wire, Leading in, copper covered, No. 18	do.	0 1 10	
*2045. Wire, Office, 18 gauge d.c., braided and coated with paraffine	do.	0 1 5	
*2046. Zincs, Leclanche	each	0 0 2 $\frac{3}{4}$	
2047. Zinc—Sheet No. 12	cwt.	1 13 0	
SUNDRY TELEGRAPH WIRE.			
2048. Wire, Charcoal Iron—Galvanized, 12 gauge	cwt.	0 16 0	John Slater and Co., 15621, ending 30.6.08
2049. Wire, Charcoal Iron—Galvanized, 16 gauge	do.	1 0 0	
TELEPHONE MATERIALS.			
2050. Ader Cords	each	0 2 0	J. J. Himen, 15596, ending 30.6.08
2051. Ader Receivers	do.	0 7 6	
2052. Monophone Combinations	do.	1 7 6	
2053. Monophone Telephone Sets, with extra receiver	set	4 10 0	
2054. Berthon Cords, 4 feet... .. .	each	0 2 9	
2055. Berthon Diaphragms	dozen	0 6 0	
LOCOMOTIVE FIRE BRICKS (AUSTRALIAN).			
<i>NOTE.—The Fire Bricks must be carefully loaded into trucks and well packed, so as to prevent damage in transit. The loading will require to be done to the satisfaction of the Chief Storekeeper.</i>			
Bricks, Fire, Locomotive—			
†2056. Right Hand Carrier, to template, No. 1	100	1 1 0	Australian G. R. and F. Brick Manufacturing Co., 15569, ending 30.6.08
†2057. Left Hand Carrier, to template, No. 2	do.	1 1 0	
†2058. Centre Carrier, to template, No. 3	do.	1 1 0	
†2059. Front Carrier, to template, No. 4	do.	1 1 0	
†2060. Centre, to template, No. 5	do.	1 1 0	
†2061. Ordinary Small, to template, No. 6	do.	0 9 0	
<i>To be delivered into railway trucks at Spencer-street or Port Melbourne Railway Stations.</i>			

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
FIRE BRICKS, ETC. (AUSTRALIAN).		£ s. d.	
2062. Bricks—Fire, ordinary	100	0 9 0	Australian G. R. and F. Brick Manufacturing Co., 15569, ending 30.6.07
*2063. Bricks—Fire, Segment	do.	0 14 0	
2064. Bricks—Fire, to any other size and template ordered	do.	0 9 0	
2065. Clay—Fire	cwt.	0 2 6	
2066. Lumps—Fire, 12" x 6" x 36"	do.	0 6 0	
2067. Lumps—Fire, 12" x 6" x 30"	do.	0 6 0	
2068. Lumps—Fire, any sizes less than Item No. 2067, as ordered	do.	0 6 0	
2069. Retorts—Gas	foot	0 9 0	
FIRE BRICKS, ETC. (BRITISH).			
<i>NOTE.—All the Fire Bricks must bear the maker's brand.</i>			
2070. Bricks—Fire, best Stourbridge	100	0 19 0	Melbourne Builders' L. and C. Co. Ltd., 15651, ending 30.6.08
2071. Clay—Fire, best Stourbridge	cwt.	0 5 0	
2072. Lumps—Fire, best Stourbridge, any size ordered ..	do.	0 7, 6	
CEMENT (AUSTRALIAN).			
Cement, Australian— <i>The cement to be of approved brand, closely packed in casks, containing 376 lbs. net, or in bags lined with paper containing 188 lbs. each (2 being equal to 1 cask). No repacked or damaged casks to be delivered.</i> <i>Samples may be taken by the Receiving Officer from the Cement delivered from time to time as follows, that is to say:—Samples may be taken from any three casks or any three bags, as the case may be, in each and every hundred casks or bags, or any portion thereof, comprised in any delivery of Cement under this Contract. The samples, as aforesaid, may be taken by opening the casks or bags, or by boring with an auger.</i> <i>The Cement thus taken must comply with the following conditions:—</i> (1) <i>Composition.</i> —The cement shall consist of the finely-pulverized product resulting from the calcination to incipient fusion of an intimate mixture of properly-proportioned argillaceous and calcareous materials, and to which no addition greater than 3 per cent. has been made subsequent to calcination. (2) <i>Tensile Strength Tests.</i> —The average tensile strength of three briquettes of neat cement, 1 inch square in section, shall not be less than 500 lbs. at an age of seven days (one day in moist air and six days in water), and 600 lbs. at an age of 28 days (one day in moist air and 27 days in water). <i>The average tensile strength of three briquettes of three parts of sand and one of cement, 1 inch square in section, shall not be less than 175 lbs. at an age of seven days (one day in moist air and six days in water), and 250 lbs. at an age of 28 days (one day in moist air and 27 days in water). The sand in the briquettes shall be washed, dried, and sifted through a sieve of 400 meshes per square inch, and caught on a sieve of 900 meshes per square inch. The strength of the cement at 28 days shall show no retrogression from the strength at seven days, either in the neat cement or in the cement mixed with three parts of sand.</i> (3) <i>Fineness.</i> —The cement shall leave, by weight, a residue of not more than 15 per cent. on a sieve of 14,400 meshes per square inch, and not more than 30 per cent. on a sieve of 32,400 meshes per square inch.			

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
CEMENT (AUSTRALIAN)—continued.			
		£ s. d.	
(4) <i>Specific Gravity.</i> —The specific gravity of the cement when thoroughly dried at 212 degrees Fahr. shall not be less than 3.1.			
(5) <i>Sulphuric Acid and Magnesia.</i> —The cement shall not contain more than 2 per cent. of Sulphuric Acid (SO ₃), nor more than 3 per cent. of Magnesia (Mg O).			
(6) <i>Time of Setting.</i> —The cement shall develop initial set in not less than 30 minutes, and must develop hard set in not less than two hours, nor more than twelve hours, after it is mixed with water.			
(7) <i>Constancy of Volume.</i> —Three glass test tubes, $\frac{3}{8}$ " in diameter, may be filled with cement gauged with 18 per cent. of water, and exposed at a moist temperature of from 110 to 120 degrees Fahr. for four hours, and may then be placed in coloured water at temperature from 118 to 125 degrees Fahr. for sixteen hours, and at the end of the latter time none of the tubes shall show any cracks, and no coloured water shall have penetrated between the glass and the cement.			
2073. Cement, in bags (2 being equal to 1 cask), "Emu" brand	cask	0 9 7 $\frac{1}{2}$	David Mitchell, 15606, ending 30.6.08
<i>Delivered at Spencer-street or Burnley Railway Stations.</i>			
LIME.			
<i>Lime—</i>			
<i>The lime is to be fresh and properly burnt, and of approved quality, and delivered in ordinary trade bags of 2$\frac{3}{4}$ bushels of 1.28 cubic feet per bushel.</i>			
2074. Lara, delivered into trucks at Lara Railway Station	bag	0 1 7	David Walker, 15628, ending 30.6.08
2075. Lilydale, delivered into trucks at Lilydale Railway Station	do.	0 2 11	Waratah Lime and Cement Co., 15629, ending 30.6.08
2076. Waratah, delivered into trucks at Spencer-street Railway Station	do.	0 3 3	
2077. Heads, delivered into trucks at Spencer-street Railway Station	do.	0 2 4	
2078. Lara hydraulic ground, delivered into trucks at Lara Railway Station	do.	0 1 9	David Walker, 15628, ending 30.6.08
2079 Nil.			
2080. Coimadai hydraulic ground, delivered into trucks at Bacchus Marsh Railway Station	do.	0 2 2	Evans Bros., 15588, ending 30.6.08
LOCOMOTIVE FIRE LUMPS.			
<i>Note.—The fire lumps must be carefully loaded into trucks and well packed with straw, so as to prevent damage in transit. The loading and packing will require to be done to the satisfaction of the Chief Storekeeper.</i>			
†2081. Fire Lumps (for Loco. Fire-boxes), of any size and shape ordered	ton	4 0 0	The Darley F. Brick Co. Propty. Ltd., 15583, ending 30.6.08
<i>To be delivered into railway trucks at Bacchus Marsh Railway Station.</i>			
†2081A. Fire Lumps (for Loco. Fire-boxes), of any size and shape ordered	ton	3 0 0	Frederick Casson, 15575, ending 30.6.08
<i>To be delivered into railway trucks at Huntly Railway Station.</i>			
†2081B. Fire Lumps (for Loco. Fire-boxes), of any size and shape ordered	ton	4 0 0	Australian G. R. and F. Brick Manufacturing Co., 15569, ending 30.6.08
<i>To be delivered into railway trucks at Spencer-street Railway Station.</i>			

Item No. and Description.	Rate per—	Rate.	Contractor and Contract.No.	
STONEWARE DRAIN PIPES, ETC.				
The pipes must be delivered properly loaded into rail- way trucks by and at the cost of the Contractor at the South Brunswick Railway Station. and must be consigned as ordered.		£ s. d.		
The pipes shall be of salt glazed vitrified stoneware ; they shall be made of plastic clay, thoroughly worked, containing a large proportion of silica, but free of limestone or lime. Each pipe shall be of uniform and suitable composition, and shall ring with a well- defined sound when struck with a wooden mallet. The pipes shall be well burnt, completely vitrified, and free from splits, cracks, inequalities, and all other defects, and shall be uniformly and thoroughly glazed over the whole of the inside and outside with salt glaze. All pipes, bends, and junctions shall be made to the exact forms, angles, and dimensions ordered. The pipes must have their spigot and socket ends accurately formed at right angles to the direction of the bore, which shall be of uniform circular section throughout. All straight pipes and junctions must measure 24 inches net from the bottom of the socket to the end of the spigot, and all bends must measure 24 inches along the circum- ference of the central radius. 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.				
Drain Pipes—				
2082.. 4"	foot	0 0 1½	The Hoffman P. S. Brick Co. Ltd., 15595, end- ing 30.6.08	
2083. (M)4"	do.	0 0 2½		
2084. 6"	do.	0 0 3		
2085. (M)6"	do.	0 0 4½		
2086. 9"	do.	0 0 4½		
2087. 12"	do.	0 1 0		
2088. 15"	do.	0 1 6		
2089. 18"	do.	0 2 6		
2090. 24"	do.	0 8 0		
Bends—				
2091. 4"	do.	0 0 1½		
2092. (M)4"	do.	0 0 4		
2093. 6"	do.	0 0 4½		
2094. (M)6"	do.	0 0 7½		
2095. 9"	do.	0 1 0		
2096. 12"	do.	0 1 6		
Single Junctions, right angled and oblique, 45° or 60°—				
2097. 4" x 4"	do.	0 0 3		
2098. (M)4" x 4"	do.	0 0 4½		
2099. 6" x 4"	do.	0 0 6		
2100. (M)6" x 4"	do.	0 0 7½		
2101. 9" x 4" or 9" x 6", as ordered	do.	0 1 0		
2102. 12" x 4" to 12" x 9", as ordered	do.	0 2 0		
2103. 15" x 6" to 15" x 12", as ordered	do.	0 4 0		
2104. 18" x 9" or 18" x 12", as ordered	do.	0 5 0		
2105. 24" x 9" or 24" x 12", as ordered	do.	0 8 0		
Double Junctions, right angled and oblique, 45° or 60°, and Reducing Pieces—				
2106. 4" x 4"	do.	0 0 4		
2107. (M)4" x 4"	do.	0 0 5		
2108. 6" x 4"	do.	0 0 8		
2109. (M)6" x 4"	do.	0 0 10		
2110. 9" x 4" or 9" x 6", as ordered	do.	0 1 3		
2111. 12" x 4" to 12" x 9", as ordered	do.	0 2 6		
2112. Bricks, Gutter, 4"	each	0 0 2½		
2113. Bricks, Gutter, 6"	do.	0 0 3½		
2114. Discs, 4"	do.	0 0 0½		
2115. Discs, 6"	do.	0 0 1½		
2116. Traps, Boundary, 4"	do.	0 2 0		
2117. Traps, Boundary, 6"	do.	0 3 6		

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
2118 } to Nil. 2153 }		£ s. d.	
BUILDING SAND.			
The sand must be clean, sharp, and coarse, and free from foreign matter, and must be delivered, properly loaded into railway trucks, at the Siding named hereunder, and consigned as ordered.			
†2154. Sand—Building, loaded into railway trucks at Brown's siding	cub. yd.	0 2 3	John Brown, 15701, ending 30.6.08
SAND FOR LOCOMOTIVES.			
†2155. Sand for Locomotives, loaded into railway trucks at Lal Lal Railway Station	cub. yd.	0 0 10	Alfred P. Parker, 15728, ending 30.6.08
SLATES.			
2156. Slates—Best Bangor, 24" x 12"	100	1 18 0	Edeson and Utting, 15589, ending 30.6.08
2157. Slates—Best Bangor, 20" x 10"	do.	1 8 0	
2158. Slates—American, 20" x 10"	do.	0 18 0	
URINALS.			
*2159. Angle, Medium, White	each	0 12 0	James Allard, 15570, ending 30.6.08
*2160. Flat Back, Medium, White	do.	0 12 0	
*2161. Angle, Small, White	do.	0 7 6	
*2162. Angle, Brown	do.	0 3 0	
Delivered at South Brunswick Railway Station, and loaded into Railway Trucks to the satisfaction of the Chief Storekeeper.			
PLASTER OF PARIS AND HAIR.			
2163. Plaster of Paris	cwt.	0 5 0	Evans Bros., 15588, ending 30.6.08
2164. Hair—Plasterer's	do.	0 6 0	
POWDER.			
2165. Powder, Blasting, in 25-lb. kegs, Hall's or Kame's ..	100lbs.	2 1 8	McMicking and Co., 15608, ending 30.6.08
2166. Nil.			
GELATINE DYNAMITE, GELIGNITE, AND CAPS.			
Name of Manufacturer—Curtis and Harvey Ltd.			
2167. Gelatine Dynamite	{ case of 50 lbs. net }	2 10 0	McMicking and Co., 15608, ending 30.6.08
2168. Gelignite	do.	2 0 0	
2169. Caps, No. 6, in boxes of 100	box	0 3 0	
RACKAROCK AND CHEDDITE.			
2170. Rackarock	lb.	0 0 7½	N. Guthridge, 15592, ending 30.6.08
2171. Cheddite	lb.	0 0 8	McMicking and Co., 15608, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
AMBULANCE MATERIAL.			
*2172. Ambulance Cases—Japanned Tin	each	£ s. d. 0 12 6	Rocke, Tompsitt, and Co., 15615, ending 30.6.08
*2173. Ambulance Cases—Japanned Tin, complete Requisites for refilling Cases—	case complete	2 19 0	
2174. Ammonia—2-oz. bottle, 1" or 1½" diameter, as or- dered, glass stopper	bottle	0 1 0	
2175. Bandages—Rubber, Esmarch's	each	0 2 6	
2176. Emetic Powders, 2 dozen in tin	tin	0 2 6	
2177. Pills—Calomel and Opium, No. 7, 4 dozen in tin	do.	0 1 0	
2178. Pills—Calomel, Rhei, and Colocynth, No. 9, 4 dozen in tin	do.	0 1 0	
2179. Bandages—Triangular	each	0 0 3	
2180. Bandages—Unbleached, 2½"	do.	0 0 3	
2181. Calx Chlor., in sealed jar of 3 ozs.	jar	0 0 6	
2182. Calico, Medicated, 36" wide	lin. yd.	0 1 0	
2183. Jaconet	do.	0 3 0	
2184. Knife—Pocket, 2 blades	each	0 2 0	
2185. Laudanum—2-oz. bottles, 1" or 1½" diameter, as ordered, glass stopper	bottle	0 1 6	
2186. Diarrhoea Mixture—2-oz. bottles, 1" or 1½" diameter, as ordered, glass stopper	do.	0 1 6	
2187. Lint—Surgeon's, ½-lb. packet	packet	0 1 6	
2188. Measures, Glass, Medicine, up to 1 tablespoon, in wooden case	each	0 1 0	
2189. Needles—Lister's Curved or ½ Curved, as ordered	packet	0 1 6	
2190. Oil—Carbolic, 2-oz. bottle, 1½" or 1¾" diameter, as ordered	bottle	0 0 6	
2191. Pins—Ordinary, Assorted	packet	0 0 2	
2192. Pins—Safety, Plated, extra strong	dozen	0 1 6	
2193. Plaster—Mead's Adhesive, ½"	reel	0 1 3	
2194. Plaster—Mead's Adhesive, ¾"	do.	0 1 4	
2195. Plaster—Mead's Adhesive, 1"	do.	0 1 6	
2196. Sal Volatile, 2-oz. bottle, 1" or 1½" diameter, as ordered	bottle	0 1 0	
2197. Scissors—Surgeon's Dressing	pair	0 2 6	
2198. Silk—Oiled	lin. yd.	0 5 0	
2199. Splints—Arm	each	0 0 6	
2200. Sponge and Bag	do.	0 1 9	
2201. Basins—Zinc, 6" long	do.	0 1 6	
2202. Suspenders	do.	0 2 0	
2203. Tabloids, Quinine Bisulph., B. W. and Co., 100 in glass bottle	bottle	0 3 0	
2204. Tape Tourniquet	piece	0 1 0	
2205. Tape, White, ½"	knot	0 0 2	
*2206. Thread—Linen	reel	0 0 4	
*2207. Thread, Silk, Turner's, Assorted, 4 sizes	card	0 2 0	
2208. Tourniquets—Fowles, Wood	each	0 3 6	
2209. Tourniquets—"Reliance"	do.	0 5 0	
2210. Tow—½-lb. packet	packet	0 0 9	
2211. Wool—Surgeon's, Boric, ½-lb. packet	do.	0 1 6	
CORKS, ETC.			
*2212. Phial	gross	0 0 7½	Rocke, Tompsitt, and Co., 15615, ending 30.6.08
*2213. Filter	dozen	0 1 10	
*2214. Axle-box, two sizes	gross	0 1 9	
*2215. Roof Lamp	do.	0 3 2	
*2216. Bungs	do.	0 4 3	
2217. Wax—Bottling, any colour ordered	lb.	0 0 4½	
DRY SALTERIES, CHEMICALS, ETC.			
Acid—			
2218. Muriatic, Hydrochloric, or Spirit ^s of Salts, as ordered	cwt.	1 10 0	Rocke, Tompsitt, and Co., 15615, ending 30.6.08
2219. Fluoric	lb.	0 3 10	
2220. Nitric	do.	0 0 6½	
2221. Oxalic	do.	0 0 6	
2222. Sulphuric	do.	0 0 1½	
2223. White	do.	0 5 0	

Item No. and Description.	Rate per—	Rate	Contractor and Contract No.
DRY SALTERIES, CHEMICALS, ETC.— <i>continued.</i>			
		£ s. d.	
2224. Alcohol, 90 per cent.	gallon	1 6 0	
2225. Alum—Lump	lb.	0 0 1½	
2226. Alum—Pulverized	do.	0 0 1½	
2227. Ammonia—Liquid, 880 sp.	do.	0 0 8	
2228. Ammonia—Aromatic, Spirit of	do.	0 4 0	
2229. Ammoniac, Sal	cwt.	2 14 9	
2230. Arnica—Tincture of	pint	0 4 0	
2231. Balsam—Friar's	do.	0 4 3	
*2232. Bandages—Calico, assorted	lb.	0 4 0	
2233. Bandages—Open Wove, Antiseptic, each 6 yards long and 2¼" wide	each	0 0 2½	
2234. Borax	cwt.	0 18 0	
2235. Calcium, Chloride	ton	6 0 0	
2236. Camphor	lb.	0 4 6	
2237. Chlorodyne—Collis Browne's	do.	1 8 0	
2238. Formalin—Liquid, Schering's	do.	0 1 9	
2239. Formalin Tablets, Schering's	do.	0 6 0	
2240. Ginger—Tincture of, fort.	do.	0 5 0	
2241. Gum—Benzine	do.	0 2 0	
2242. Gum—Gamboge, pulv.	do.	0 3 3	
2243. Gum—Sandrac	do.	0 1 0	
2244. Lime—Chloride of, in 7-lb. or 14-lb. tins, as ordered	do.	0 0 3	
2245. Lint—Surgeon's	do.	0 1 10	
2246. Manganese Di-oxide	do.	0 0 2	
2247. Napthaline or Camphorline, as ordered	do.	0 0 8	
2248. Oil—Carbolic	do.	0 1 6	
2249. Powder—Carbolic, 10 per cent.	cwt.	0 9 0	
2250. Plaster—Meads' Surgical, from 1" to 1½" wide, as ordered, in rolls of 12 yards	roll	0 1 4	
2251. Potash—American, lump	cwt.	1 14 0	
2252. Potash—Prussiate of	lb.	0 0 9	
2253. Potass Chloras Crystals, P.B.	do.	0 0 5	
2254. Phials—Glass, 2 oz.	dozen	0 1 0	
2255. Phials—Glass, 4 oz.	do.	0 1 4	
2256. Quicksilver	lb.	0 3 0	
2257. Salt—Common White	cwt.	0 9 0	
2258. Shellac—Orange, white, or brown, as ordered	lb.	0 1 10	
2259. Silver—Nitrate of, crystal	do.	1 12 0	
2260. Soda—Ash	cwt.	0 8 0	
2261. Soda—Caustic—70.. Muspratt's	do.	0 14 0	
2262. Styptic Colloid—Richardson's	oz.	0 0 6	
2263. Sulphur—Flowers of	lb.	0 0 1	
2264. Wine—Methylated Spirits of	gallon	0 2 10	
SPONGES.			
*2265. Sponge—Large Carriage, perfectly dry, free from sand and all impurities	lb.	0 19 6	Rocke, Tompsitt, and Co., 15615, ending 30.6.08
LIQUID DISINFECTANT.			
†2266. Disinfectant—Liquid, in 5-gallon drums	gallon	0 1 3½	Edward Duckett and Sons, 15564, ending 30.6.08
FOUNDRY COKE.			
†2267. Coke, Foundry, Purified, manufactured from Coal, ex Mount Pleasant (Southern) Colliery	ton	1 15 6	Melbourne Steamship Co. Ltd., 15607, ending 30.6.08
FOUNDRY SUNDRIES.			
†2268. Blacking, Moulders'	cwt.	0 7 0	
†2269. Plumbago, Fine or Coarse, as ordered, Proud Bros., Sample "A"	do.	0 14 0	
†2269A. Plumbago, Fine or Coarse, as ordered, Proud Bros., Sample "B"	do.	0 12 0	
†2270. Wash, Core	do.	0 7 0	
2271. Graphite, Dixon's Pure Flake, in 5-lb. tins.. . . .	lb.	0 0 9	Proud Bros., 15713, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
CRUSHED BONES.			
*2272. Bone, Crushed—Coarse (in lots of 2 tons) .. (Delivered at Warragul Railway Station).	ton	£ s. d. 7 10 0	C. Sargeant, 15662, ending 30.6.08
DROPPER FASTENERS.			
*2273. Fasteners—Dropper	cwt.	0 17 0	Excelsior Manufacturing Works, 15587, ending 30.6.08
CARBONIC ACID GAS.			
NOTE.—The Cylinders will be returned to the Contractor at the Telegraph Store and Ice Works, Spencer-street, Station Yard.			
2274. Gas, Carbonic Acid, in steel cylinders ..	lb.	0 0 7½	Alfred Lawrence and Co., 15603, ending 30.6.08
GLASS AND DELF WARE.			
*2275. Decanters—Glass, cut, engraved "Victorian Railways" ..	each	0 4 3	John Dynon and Sons, 15585, ending 30.6.08
*2276. Jugs—Glass, engraved "V.R." ..	do.	0 8 3	
*2277. Tumblers—Glass, cut, engraved "Victorian Railways" ..	do.	0 0 11½	
*2278. Tumblers—Glass, moulded, engraved "V.R." ..	dozen	0 3 0	
*2279. Toilet Sets—Delf, consisting of basin, ewer, soap dish, and brush tray ..	set	0 6 0	
HOOF PARINGS.			
*2280. Parings, Hoof—Clean	cwt.	0 16 6	John Cooper and Sons, 15576, ending 30.6.08
SANITARY PAPER.			
†2281. Paper—Sanitary, in rolls, to be manufactured in Australia from paper made in Australia ..	doz. rolls	0 3 6	Sands and McDougall Ltd., 15618, ending 30.6.08
PLATERS' MATERIAL.			
2282. Anodes—Nickel, 95 %	lb.	0 2 4½	H. H. Smith, 15620, ending 30.6.08
*2283. Baskets—Dipping, Earthenware	each	0 1 4	
2284. Brassoline—K.K. Gold	gallon	1 4 6	
2285. Compo—White	lb.	0 0 6	
†2286. Crocus—Compo	do.	0 0 2½	
*2287. Cups—Dipping, Earthenware	each	0 1 4	
*2288. Mops—Calico, white, 12 x 140 F.	do.	0 8 0	
*2289. Mops—Calico, grey, 9 x 50 B.	do.	0 2 2	
2290. Potassium—Cyanide, 100 %	lb.	0 1 3	
2291. Salts—Nickel, special double, "Cannings Special," or "Keystone"	do.	0 0 7¾	
2292. Tape—Emery, ½", in pieces of 12 yards each	piece	0 2 2	
2293. Tape—Emery, 1½", in pieces of 12 yards each	do.	0 5 9	
*2294. Tripoli—Compo	lb.	0 0 2½	
2295 } to } Nil. 2297 }			
TALLOW.			
†2298. Tallow, Mutton	ton	28 10 0	W. Angliss and Co., 15688, ending 30.6.07
COTTON WASTE.			
§†2299. Waste, Cotton—Grey	ton	25 8 6	Hicks, Atkinson, and Sons, 15598, ending 30.6.08
TRUCK SEALS.			
*2300. Seals—Truck	1,000	0 15 9	A. J. Sage and Co., 15634, ending 30.6.08

Item No. and Description.	Rate per—	Rate.	Contractor and Contract No.
TICKETS.		£ s. d.	
<p>NOTE.—As regards quality and size the whole of the tickets supplied under this contract shall be in strict accordance with the sample ticket exhibited by the Corporation, and marked "AB."</p> <p>As regards colour the whole of the tickets supplied under each and every item of this schedule shall be in strict accordance with the sample ticket exhibited by the Corporation, and marked with the colour-sample number, or letter corresponding to that mentioned in the description of the particular item.</p> <p>The tickets to be supplied under any of the items numbered respectively 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2312, and 2314, will not be ordered in quantities of less than 100,000 under any one order; and the tickets to be supplied under any one of the items other than the above will not be ordered in quantities of less than 25,000 under any one order.</p> <p>The tickets shall be delivered in proper brown paper packages, no such package to contain more than 10,000 tickets, and every such package shall be clearly and legibly marked on the outside with the number of tickets contained therein. No package shall contain more than one description of ticket, and the whole of the tickets packed as aforesaid shall be delivered where and as directed at the Railway Offices, Spencer-street, Melbourne.</p>			
Tickets, Blank, as per Colour-sample—			
*2301. "No. 1"	1,000	0 0 9	
*2302. "No. 3"	do.	0 0 9	
*2303. "No. 5"	do.	0 0 9	
*2304. "No. 6"	do.	0 0 9	
*2305. "No. 9A"	do.	0 0 11	
*2306. "No. 10"	do.	0 0 10	
*2307. "No. 11"	do.	0 0 11	
*2308. "No. 12A"	do.	0 0 11	
*2309. "No. 14A"	do.	0 0 11	
*2310. "No. 15"	do.	0 0 11	
*2311. "No. 16"	do.	0 0 11	
*2312. "No. 17"	do.	0 0 11	
*2313. "No. 18"	do.	0 0 10	
*2314. "No. 18A"	do.	0 0 11	
*2315. "No. 24"	do.	0 1 3	
*2316. "No. 32c"	do.	0 1 3	
*2317. "No. 35"	do.	0 1 3	
*2318. "No. 51B"	do.	0 1 9	
*2319. "A"	do.	0 1 9	
*2320. "B"	do.	0 1 9	
*2321. "C"	do.	0 1 9	
*2322. "D"	do.	0 1 9	
*2323. "E"	do.	0 1 9	
*2324. "F"	do.	0 1 9	
*2325. "G"	do.	0 1 9	
*2326. "H"	do.	0 1 9	
*2327. "I"	do.	0 1 9	
*2328. "J"	do.	0 1 9	
*2329. "K"	do.	0 1 9	
*2330. "L"	do.	0 1 9	
*2331. "M"	do.	0 1 9	
*2332. "N"	do.	0 1 9	
*2333. "O"	do.	0 1 9	
*2334. "P"	do.	0 1 9	
*2335. "Q"	do.	0 1 9	
*2336. "R"	do.	0 1 9	
*2337. "S"	do.	0 1 9	
*2338. "T"	do.	0 1 9	
*2339. "U"	do.	0 1 9	

Sands and McDougall
Ltd., 15618, ending
30.6.08

MANUFACTURE AND DELIVERY OF ENVELOPES.

(To be manufactured from Paper supplied by the Corporation.)

As ordered, from 1st July, 1906, to 30th June, 1908.

SCHEDULE (HEREINBEFORE REFERRED TO.)

NOTE (a) Any envelopes ordered under Item 2340 will be ordered in quantities of not less than 20,000.

(b) Any envelopes ordered under Items 2341 and 2342 will be ordered in quantities of not less than 15,000 of each item respectively.

(c) Any envelopes ordered under Item 2343 will be ordered in quantities of not less than 250,000.

(d) Any envelopes ordered under Item 2344 will be ordered in quantities of not less than 50,000.

*The whole of the paper supplied by the Corporation for the manufacture of the envelopes will be similar in every particular to the samples exhibited by the Corporation, and which may be seen on application to the Chief Storekeeper.**Five per centum of any paper supplied by the Corporation for the execution of each and every order respectively will be allowed for "spoils," that is to say, for paper spoiled by the Contractor in the manufacture of the envelopes, and notwithstanding anything to the contrary in the annexed conditions of contract contained, the Contractor will not in respect of the percentage hereinbefore specified be liable to pay the Corporation for paper so spoiled, provided, however, that in the event of any paper in excess of the said five per centum being so spoiled, the Contractor shall in respect of such excess pay the amount of loss or damage thereby sustained by the Corporation as in manner provided in clause 5 of the annexed Conditions of Contract.*

Item No. and Description.	Number of Envelopes to be Manufactured from each Sheet.	Rate per—	Rate.	Contractor and Contract No.
ENVELOPES.				
2340. Note, Banker's, 5 $\frac{3}{4}$ " x 3 $\frac{1}{8}$ " ..	8	1,000	£ s. d. 0 0 11	Sands and McDougall Ltd., 15379
2341. Foolscap, Banker's, 8 $\frac{3}{4}$ " x 3 $\frac{3}{4}$ " ..	8	do.	0 1 3	
2342. Demy. Banker's, 10 $\frac{1}{2}$ " x 4 $\frac{1}{2}$ " ..	6	do.	0 1 4	
2343. Glazed Cap, Pocket, 8 $\frac{3}{4}$ " x 4" ..	8	do.	0 1 4	
2344. Glazed Cap, Pocket, 9" x 5" ..	6	do.	0 2 8	

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial matters. The text notes that without reliable records, it is difficult to track progress, identify issues, and make informed decisions.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It mentions the use of surveys, interviews, and focus groups to gather qualitative information, as well as the application of statistical software for quantitative analysis. The importance of ensuring the validity and reliability of the data is stressed throughout this section.

3. The third part of the document describes the process of interpreting the results of the research. It highlights the need to consider the context of the data and to be cautious about drawing conclusions. The text suggests that researchers should look for patterns and trends, but also be aware of potential biases and limitations. It encourages a critical and open-minded approach to the findings.

4. The fourth part of the document discusses the implications of the research for practice and policy. It suggests that the findings can be used to inform decision-making and to develop strategies for improvement. The text emphasizes that research should not be an end in itself, but rather a means to achieve positive change and to address real-world problems.

5. The final part of the document provides a summary of the key points and offers some concluding thoughts. It reiterates the importance of a systematic and rigorous approach to research and encourages ongoing learning and reflection. The text ends with a statement of hope for the future of the field and a commitment to continued research and innovation.
