



VICTORIA
GOVERNMENT GAZETTE.

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No. 196.]

FRIDAY, OCTOBER 28.

[1921.

VICTORIAN RAILWAYS.

CONTRACTS ACCEPTED.—(Series 1921-22.)

No.	Number of Tenders.	Particulars of Contract.	Country of Manufacture or Production.	Amount.	Name of Contractor.
		Railway Stores Suspense Account Act 2716, Section 105— Supply and delivery of Stores (estimated requirements), as ordered from 1st July, 1921, to 30th June, 1922	As per Schedule attached	Rates ...	As per Schedule attached

Melbourne, 20th October, 1921.

Schedule of Rates Contracts

FOR THE

SUPPLY OF STORES

TO THE

VICTORIAN RAILWAYS,

1921-1922.

(SEE FOLLOWING SCHEDULES.)

GEO. H. SUTTON,

By order of The Victorian Railways Commissioners.

SUPPLY AND DELIVERY OF STORES.

As ordered, from 1st July, 1921, to 30th June, 1922.

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

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

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

NAMES, ADDRESSES, ETC., OF CONTRACTORS.

Name of Contractor.	Address.	Contract No.	Deposit Security.	Item Numbers.
			£	
Adams, H. A.	454A Collins - street, Melbourne	34353	5	2227, 2232-2235, 2238-2240
Adams, Wm., and Co. Ltd.	521 Collins-street, Melbourne	34354	—	41
Alexander and Paterson . .	12 McKillop-street, Melbourne	34262	10	1443
Angus and Coy.	Arthurton-road, Northcote . .	34352	—	2102, 2103
Atkins, Charles, and Sons Pty., Ltd.	1 Clarendon-street, South Melbourne	34415	15	1505, 1506, 1515, 1541
Australasian Paper and Pulp Co. Ltd.	Princes Bridge, Melbourne . .	34394	31	2019, 2020, 2026, 2044, 2046F
Australian Electric Steel Ltd.	Mitchell-road, Alexandria, N.S.W.	34265	174	665A, 666A, 667A, 668A, 669A 670A
Australian Oxygen and Industrial Gases Pty. Ltd.	550 Latrobe-street, W. Melbourne	34264	74	2410, 2411
Australian Portland Cement Co. Pty. Ltd.	31 Queen-street, Melbourne . .	34333	12	1966, 1967
Australian Slate Quarries Ltd.	Willunga, South Australia . .	34263	13	1882, 1883
Ballarat Pottery Pty. Ltd.	30 Lydiard-street, Ballarat . .	34272	28	1885, 1887
Ballarat Woollen and Worsted Co. Ltd.	Ballarat	34329	336	1125-1127A
Barnet Glass Rubber Co. Ltd.	289 Swanston-street, Melbourne	34267	1	495, 1790, 2133
Beecham, H., and Co. Pty. Ltd.	624 Lonsdale-street, Melbourne	34417	10	1864, 1872, 1873
Bell's Asbestos Australian Agency Ltd.	30 Yarra Bank-road, South Melbourne	34271	5	1788, 1789, 1791
Black, J. G.	Somerset-place, Melbourne . .	34268	8	26, 89, 211-214, 338, 339, 371, 645
Bliss, A. H.	91 Elphin-street, Newport . .	34418	4	671, 672
Blyth, David, and Co. . . .	366 Bourke-street, Melbourne	34419	15	1398, 1415
Briscoe and Co. Ltd. . . .	391 Little Collins-street, Melbourne	34266	78	88, 92, 226-231, 235, 237, 248, 324, 325, 330, 351, 1726, 1728-1733, 1736, 1737
Brooks, Robinson Co. Ltd.	59 Elizabeth-street, Melbourne	34269	135	1498, 1542-1545, 1547-1574, 1580
Bunce, John and Son Pty. Ltd.	Wreckyn-street, North Melbourne	34270	28	664
Cash, W. E.	156 Sydney-road, Coburg . .	34276	12	502, 503, 620-633
Cohen, S., Sons and Co. Pty. Ltd.	262 Queen-street, Melbourne	34274	26	17, 21, 25, 27, 31, 43, 72, 73, 85, 86, 106, 107, 109, 118, 124, 138, 154-159, 162, 164, 165, 167, 173, 174, 176, 178, 183, 184, 189, 198, 199A, 200A, 203, 205, 217-219, 234, 239-242, 247, 327, 1377, 1408-1411
Collie, R., and Co. Pty. Ltd.	194 Little Lonsdale-street, Melbourne	34280	12	2083-2085, 2087-2090, 2092- 2094, 2252
Concrete Constructions Pty. Ltd.	360 Collins-street, Melbourne	34279	49	1923-1927, 1929-1931, 1933- 1934
Cooke, S., Pty. Ltd.	225 Queen-street, Melbourne	34420	—	2082, 2086
Corder, H. J., Pty. Ltd. . .	240 Chapel-street, Prahran . .	34278	5	1512, 1575, 1605
Corbett, Derham and Coy.	397 Little Collins-street, Melbourne	34277	12	1458
Currie and Richards Pty. Ltd.	473 Elizabeth-street, Melbourne	34275	36	102-104, 496, 500-501, 516, 517, 520-525
Cyclostyle Coy. of Aust. . .	547 Collins-street, Melbourne	34375	—	2072
Danks, J., and Son Pty. Ltd.	391 Bourke-street, Melbourne	34281	36	175, 177, 199, 200, 221, 470- 472, 474, 475, 483-486, 488-494, 514, 529, 537-550, 552-555, 560-601, 603, 604- 607, 609-619, 634-644, 1576, 1577

NAMES, ADDRESSES, ETC., OF CONTRACTORS—continued.

Name of Contractor.	Address.	Contract No.	Deposit Security.	Item Numbers.
Detmold, W., Ltd. . . .	126 Flinders-lane, Melbourne	34288	£ 31	2046A, 2046G, 2046H, 2046I, 2097, 2117, 2121, 2127, 2135B, 2137, 2138, 2146, 2147, 2149, 2159, 2167, 2168, 2174, 2182, 2183, 2192, 2194, 2201
Donaghy, M., and Sons Pty. Ltd.	387 Flinders-street, Melbourne	34287	153	1633, 1634, 1705, 1710, 1711, 1713-1718
Dott and Coy. Pty. Ltd. . .	Langford-street, North Melbourne	34421	40	1414, 1416-1418, 1422, 1425-1428
Duckett, E., and Sons . . .	374 Lonsdale-street, Melbourne	34283	75	497, 513, 518, 678-682, 695-699, 721-724, 750, 764, 766, 1039-1041
Duerdin and Sainsbury Pty. Ltd.	349 Flinders-lane, Melbourne	34282	12	2340, 2346, 2349, 2364, 2365, 2367-2369, 2371, 2372, 2375, 2376, 2378, 2384-2388, 2390, 2393, 2395, 2397, 2399
Duncan and Co. Pty. Ltd.	92 Flinders-street, Melbourne,	34286	—	1440-1442
Dunlop Rubber Co. of Aust. Ltd.	108 Flinders-street, Melbourne,	34285	61	1433, 1792-1797, 2113-2116, 2403, 2404, 2408F-2408I
Dyke, M. G., and Sons . . .	542 Bridge-road, Richmond	34284	12	1026
Ellams-Duplicator Co. Ltd.	134 Queen-street, Melbourne	34372	12	2058, 2059, 2067, 2073
Evans, Evan, Pty. Ltd. . . .	680 Elizabeth-street, Melbourne	34289	17	1447, 1448, 1695-1699
Evans, T., Pty. Ltd. . . .	415 Bourke-street, Melbourne	34290	1	1700
Excelsior Broom Coy. . . .	Park-street, North Fitzroy . .	34388	2	1663
Felton, Grimwade and Co. Pty. Ltd.	346 Flinders-lane, Melbourne	34292	12	2271, 2274, 2275, 2278, 2280, 2282, 2284, 2285, 2288-2292, 2295, 2317, 2324, 2330, 2331, 2335-2338, 2342, 2343, 2347, 2350-2354, 2359, 2361, 2366, 2380, 2391, 2392, 2408A-2408E
Ferguson, Mephan, Pty. Ltd.	Gordon-street, Footscray . .	34291	154	685, 688, 700, 702, 703, 705, 708, 712-718, 731, 734-745, 746, 770-775
Fox, A. W.	5 Islington-street, Collingwood	34293	—	2415, 2416
Gair Manufacturing Co. Pty. Ltd.	480 Elizabeth-street, Melbourne	34330	14	1701-1703
Gordon and Gotch (Aust.) Ltd.	124 Queen-street, Melbourne	34389	9	2040, 2046
Gray's Pty. Ltd.	Blackshaw's-road, Newport . .	34355	500	270, 271, 273, 836A, 842A, 846A, 847-847B, 847F, 847H, 848, 853A, 853D, 853E, 854A, 855A, 856A
Greer and Ashburner . . .	26-28 Franklin-street, Melbourne	34294	—	1036
Hansen and Co.	601 Little Collins-street, Melbourne	34356	15	1492
Hartley, W., Pty. Ltd. . . .	286 Post Office-place, Melbourne	34296	30	341, 342, 343, 344, 345, 346, 347, 347B, 348-350, 353-361, 368-370
Harvey, Shaw and Drake Pty. Ltd.	360 Little Collins-street, Melbourne	34357	1	42
Hargreaves and Coy. . . .	Beaconsfield	34297	15	1980, 1981, 1982
Heyman, P. W.	537-539 Flinders-street, Melbourne	34295	14	1446, 1449, 1454, 1455, 1459, 1727
Hicks, Atkinson and Sons Pty. Ltd.	350 Collins-street, Melbourne	34298	9	1128, 1129, 2198-2200, 2370, 2380A-2382, 2394, 2405-2408
Hoffman Brick and Pot-teries Ltd.	123 Queen-street, Melbourne	34332	64	1884, 1886, 1888-1920, 1964, 1965
Hume Pipe Coy. (Aust.) Ltd.	301 Flinders-lane, Melbourne	34299	29	1955, 1957, 1959, 1962, 1963
Infusorial Earth and Asbestos Co.	544 Burwood-road, Hawthorn	34422	13	1989
Josephs, L. P.	196 Dorcas-street, South Melbourne	34358	1	1493

NAMES, ADDRESSES, ETC., OF CONTRACTORS—*continued.*

Name of Contractor.	Address.	Contract No.	Deposit Security	Item Numbers.
Kilpatrick and Coy. . .	358 Collins-street, Melbourne	34300	£ 6	
Kodak (Aust.) Pty. Ltd. . .	284 Collins-street, Melbourne	34301	15	2433
Lawrence, A., and Co. Pty. Ltd. . .	527 Collins-street, Melbourne	34303	5	2281, 2296-2298, 2300-2308, 2310-2314
Lee, J. S., and Sons . . .	31 Queen-street, Melbourne	34431	162	2269, 2270, 2345, 2360, 2413
Levin & Co. Pty. Ltd. . .	7 Scotchmer-street, North Fitzroy	34359	4	1848, 1849A
Lion Rolling Mills Pty. Ltd.	Grant-street, South Melbourne	34364	676	2099, 2100
Lodge, Gilbert and Coy. Ltd. . .	506 Little Collins-street, Melbourne	34423	45	808, 813-813B, 815-816c, 817, 820A, 836, 842, 846, 847c-847E, 847G, 853, 853B, 853c, 853F, 854, 855, 856
Lowe, S., and Coy. . .	675 Victoria-street, Abbotsford	34302	2	888-894, 899-947
Millar's Timber and Trading Co. Ltd.	Maffra-street, South Melbourne	34424	210	1735
Miller, J., and Co. Pty. Ltd.	357 Little Collins-street, Melbourne	34306	22	1849, 1852
Mining Supplies Coy. . .	450 Flinders-lane, Melbourne	34309	11	1704, 1709, 1712
Mitchell, David, Estate . . .	Oliver's-lane, Melbourne	34360	4	2418-2421
Mitchell, Thomas and Co. Pty. Ltd.	360 Lonsdale-street, Melbourne	34390	11	1880, 1881
Moore, James and Sons Pty. Ltd. . .	City-road, South Melbourne	34425	75	1640
Montrose Firebrick Coy. Pty. Ltd.	Montrose	34366	15	1841, 1845, 1850, 1851, 1853-1860, 1870, 1871, 1874
Morris and Bone . . .	286 Little Collins-street, Melbourne	34305	1	1969, 1970, 1971
Morris and Coy.	567 Little Lonsdale-street, Melbourne	34307	4	1030, 1031, 1033
Morton, B. K., Pty. Ltd. . .	512 Little Collins-street, Melbourne	34304	8	2098, 2139, 2140
Morton, E. L.	415 Little Bourke-street, Melbourne	34361	16	995-1002
Mustow, R. E.	312 Flinders-lane, Melbourne	34308	12	123, 2109, 2110, 2226, 2228, 2229, 2236, 2237, 2246, 2246A, 2247-2249, 2251
McCulloch, R. W. and Co. . .	380 Flinders-lane, Melbourne	34426	12	2122, 2128, 2132, 2135, 2135A, 2151, 2169-2173, 2193
McMicking and Coy.	362 Little Collins-street, Melbourne	34311	15	1983
McPherson's Pty. Ltd.	582 Collins-street, Melbourne	34310	64	1723, 1724
Nixon, J., and Sons	Mark-street, North Melbourne	34312	42	63, 139, 140, 142-145, 147-153, 161, 185, 188, 190-197, 201, 202, 204, 206-210, 215, 216, 223, 232, 233, 238, 246, 268, 272, 476, 477
Ordish Firebrick Co. Pty. Ltd.	Stud-road, Dandenong	34365	34	662, 663
Pakenham Firebrick, Pipe and Tile Coy.	Pakenham	34362	8	1969A, 1970A, 1971A, 1972-1974, 1976-1978
Parker, A. P.	Lal Lal	34429	12	1975
Parker, H. E.	Lal Lal	34317	15	1983A
Paterson, R. C., and Co. Pty. Ltd.	396 Flinders-lane, Melbourne	34316	5	1980A, 1981A, 1982A
Paul and Gray Ltd.	Flinders-street, Melbourne	34313	10	2001, 2005, 2130, 2131, 2190, 2191, 2204-2211, 2213, 2214, 2216, 2217-2220, 2222, 2225
Pirie, A., and Sons Ltd.	240 Little Lonsdale-street, Melbourne	34391	19	1464, 1466
Phillips, J. W.	3 Young-street, Footscray	34428	30	1999, 2000, 2038
Pizzey, G., and Son Ltd.	131 Johnston-street, Fitzroy	34315	5	1378-1379A
Proud Bros. Pty. Ltd.	49 Dudley-street, West Melbourne	34314	16	1753-1756, 1758, 1759
Ramsay and Hall Pty. Ltd.	357 Exhibition-street, Melbourne	34373	14	431, 440-442
Ramsay and Treganowan Read, A. J.	475 Latrobe-street, Melbourne	34320	5	2060, 2062, 2064, 2066, 2068, 2071, 2077, 2079-2080
Redmond, Inglis and Coy.	116 Curzon-street, North Melbourne	34319	15	1452, 2356
	Therry-street, Melbourne	34322	12	711, 776, 777
				1994-1997, 2202

NAMES, ADDRESSES, ETC., OF CONTRACTORS—continued.

Name of Contractor.	Address.	Contract No.	Deposit Security.	Item Numbers.
Rocke, Tompsett and Co. Pty. Ltd.	292 Flinders-street, Melbourne	34318	£ —	2374
Royal Victorian Institute for Blind	St. Kilda-road, Prahran ..	34321	10	1629-1632, 1639, 1642, 1650, 1652, 1654, 1656, 1657, 1660, 1661, 1665
Ruwolt, Chas., Pty. Ltd.	Victoria-street, Richmond ..	34323	152	665, 666, 667, 668, 669, 670
S.A. Brush Co. Ltd. ..	167 Flinders-street, Adelaide, South Australia	34392	12	1638, 1641, 1643, 1645, 1648, 1655, 1672, 1673, 1685, 1688
Safeguard Chemical Co. Pty Ltd.	Coventry-street, South Melbourne	34363	3	108
Sands and McDougall Pty. Ltd.	365 Collins-street, Melbourne	34326	76	1991-1993, 1998, 2007, 2041-2043, 2046B-2046E, 2095, 2150
Selby, H. B., and Co. ..	443 Bourke-street, Melbourne	34328	16	2273, 2276, 2277, 2283, 2286, 2293, 2294, 2315, 2316, 2318-2323, 2325, 2326, 2328, 2332, 2333, 2357
Service, J., and Coy.	460 Collins-street, Melbourne	34457	39	5A
Sewell, G. F. ..	Cross-street, West Footscray	34324	329	683, 684, 686, 687, 689-694, 701, 704, 706, 707, 719, 720, 725-730, 732-733, 747-749, 751-753, 755-757, 778
Sharp, John and Sons Ltd.	City-road, South Melbourne	34429	90	1832, 1834, 1836, 1838, 1840, 1842, 1844, 1846, 1862, 1863, 1865-1869, 1875, 1876
Sherriff, A. V. ..	10 Fyans-street, South Geelong	34325	7	1968
Smith, S., and Coy. ..	Dynon-road, South Kensington	34430	23	1494, 1495, 1497, 1500, 1516, 1519, 1527, 1529, 1530, 1536
Southouse and Long Ltd. . .	521 Little Collins-street, Melbourne	34393	85	2010-2013A, 2015, 2017, 2018, 2021, 2023-2025, 2027, 2033, 2035, 2037
Spicer, J., and Sons Ltd. . .	377 Lonsdale-street, Melbourne	34327	9	2096
Stewarts and Lloyds (Aust.) Ltd.	Grant-street, South Melbourne	34396	151	646-661
Tinsley, Eliza, Pty. Ltd. . .	644 Bourke-street, Melbourne	34331	33	279-308
Todd, Brydges A. ..	528 Collins-street, Melbourne	34273	12	2002-2004, 2006, 2152-2158, 2203, 2212, 2221, 2223, 2224
Vacuum Oil Co. Pty. Ltd.	90 William-street, Melbourne	34335	111	5, 1451, 2348, 2362
Victoria Iron Rolling Co. Pty. Ltd.	Dudley-street, West Melbourne	34334	212	709, 710, 819, 820, 821
Victoria Varnish Coy. Pty. Ltd.]	Queen's-bridge, South Melbourne	34432		1509, 1514, 1520, 1521, 1524, 1528, 1616-1618, 1620, 1621, 1623-1627
Waratah Lime and Cement Co.	312 Flinders-street, Melbourne	34367	31	1878, 1879
Weickhardt, C. C. ..	133 Hopkins-street, Footscray	34336	49	1028, 1029
White, C. J., and Sons ..	172 Little Collins-street, Melbourne	34337	19	335-337, 344A, 345A, 346A, 347A, 347C, 362, 363
Wilson, R. G. and Co. Pty. Ltd.	56 Elizabeth-street, Melbourne	34338	12	1734
Wiltshire's Pty. Ltd. ..	1 Wiltshire-street, Richmond	34368	2	2104-2107, 2111
Woolcott, R. R. and Co. Pty. Ltd.	400 Lonsdale-street, Melbourne	34374	130	2014, 2016, 2045, 2075
Wunderlich Ltd. ..	243 Collins-street, Melbourne	34433	10	1511, 1513, 1531, 1534
Yencken, E. L. and Co. Pty. Ltd.	384 Little Collins-street, Melbourne	34340	12	1496, 1499, 1501, 1502, 1510, 1517, 1532, 1535, 1590, 1592-1597, 1611, 1678, 1678A
Young, Peter ..	363 Little Lonsdale-street, Melbourne	34339	6	1035, 1037, 1038
Zevenboom, J., and Coy.	335 Elizabeth-street, Melbourne	34395	48	1635-1637, 1644, 1646, 1647, 1649, 1651, 1653, 1658, 1659, 1662, 1664, 1666-1668, 1671, 1674-1677, 1678B-1684, 1686, 1687, 1689-1694

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
COTTON WASTE.					
<i>A portion representative of the average of the sample of Cotton Waste submitted under Item No. 1 will be burned to complete ash, and the percentage of ash or loading thereby determined will become the standard for all Waste delivered under Item No. 1.</i>					
<i>The Waste shall be free from oil, jute fibre, grit, and foreign matter, and shall possess good oil absorbing properties.</i>					
<i>In addition to these tests, the Cotton Waste under Item No. 1 will be tested for moisture, and will be judged by the texture, feel, and general quality, and shall be in every respect to the satisfaction of the Chief Storekeeper.</i>					
†1. Waste, Cotton—Grey	100 tons	ton	..	} Nil
†2. „ „ White	2 „	do.	..	

MINERAL LUBRICATING OILS.

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

	FLASH POINT.	CONGELING POINT.	VISCOSITY IN SECONDS PER 50 C.C. VOLUME.
Class No. 1 ..	Shall not flash at a lower temperature than 500 degrees Fahrenheit	Shall not solidify at a higher temperature than 30 degrees Fahrenheit	Shall not exceed 85 at a temperature of 74 degrees Fahrenheit and shall not be less than 1.9 at 212 degrees Fahrenheit
Class No. 2 ..	Shall not flash at a lower temperature than 480 degrees Fahrenheit	Shall not solidify at a higher temperature than 26 degrees Fahrenheit	Shall not exceed 66 at a temperature of 74 degrees Fahrenheit and shall not be less than 1.6 at 212 degrees Fahrenheit
Class No. 3 (for Carriages, Waggon, and Tenders, &c.)	Shall not flash at a lower temperature than 400 degrees Fahrenheit	Shall not solidify at a higher temperature than 20 degrees Fahrenheit	Shall not exceed 14 at a temperature of 74 degrees Fahrenheit and shall not be less than 1.2 at 212 degrees Fahrenheit

The flash test will be determined by a "Pensky Marten's" Close Test Instrument; the fluidity at low temperature by a "Tagliabue's" Instrument; and the viscosity by a "Redwood's" Viscometer, Allan attachment (viscosity of filtered water being 1 at 74° F.). All tests of the Oils will be made by the Chief Mechanical Engineer.

As regards Item 5, the contract rate includes Sea Freight at 8 dollars per cub. ton, and is based on conversion rate of 4 dollars to the £1; and as regards Item 5a, the contract rate includes Sea Freight at 10 dollars per cub. ton, and is based on conversion of 4 dollars to the £1; any adjustment necessary will require to be made on production of usual documentary evidence showing that rates different to these were actually paid.

As regards Item 5, conversion will be adjusted according to the rate ruling at date of shipment of oil.

As regards Item 5a, conversion will be adjusted on basis of the rate ruling on the date of delivery of oil.

Mineral Lubricating Oils—				gal. of		
†3. Oil as described, Class No. 1	100,000 gals	9 lbs. av.	} Nil	Vacuum Oil Coy. Pty. Ltd.	Jas. Service & Coy.
†4. „ „ Class No. 2	90,000 „	do.			
†5. „ „ Class No. 3, B817	U.S.A.	40,000 „	do. 0 2 2			
†5a. „ „ Class No. 3, 9L	10,000 „	do. 0 3 1			

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY.					
<i>The samples exhibited by the Corporation for Items 8-10, 11, 19-20, 22, 23, 28, 29, 54-55, 57, 100, 119, 125, 126, and 128 are samples as regards shape and quality only.</i>					
<i>The samples submitted by the Tenderer for Items 12, 17, 18, 21, 31, 35, 36, 44-46, 67-70, 74, 76, 77, 81, 91, 92, 113, 115, 116, and 130 shall be deemed to be samples as regards shape and quality only.</i>					
<i>Specification for Item 94—Portable Platform Weighing Machine, 10 cwt. capacity, to weigh in Imperial Avoirdupois Standard of cwt., qrs., and lbs. All iron construction fitted with relieving gear and mounted on four wheels and fitted with back rail. All knife edges and bearings to be of hardened steel. Platform to be 4 ft. 2 in. x 2 ft. 8 in., and chequered to prevent slipperiness.</i>					
*6. Badges, N.P. "Guard"	100	each	..	} N'
*7 Badges, N.P. "Porter"	200	do.	..	
* 8 Balls, Steel, $\frac{3}{8}$ in.	40 doz.	dozen	..	
* 9 Balls, Steel, $\frac{1}{2}$ in.	20 "	do.	..	
* 10 Balls, Steel, $\frac{5}{8}$ in.	20 "	do.	..	
*11 Bars—Locking, any lengths ordered	200	each	..	
†12. Basins, Enamelled, Washhand, 12" to 16", as ordered	50	do.	..	
†13. Bellows, Moulders'	80	do.	..	
*14. Bells, Platform	15	do.	..	
*15. Bins, Dust	20	do.	..	
*16. Bolts, Indicator, nickel plated	100	do.	..	
†17. Bolts, Brass, barrel, 2 $\frac{1}{2}$ " to 6", as ordered	Australia	850 ins.	inch	0 0 9	
†18. Bolts, brass, flush, 3" to 6", as ordered	150 "	do.	..	
* 19. Bolts, Iron, tower, 3" to 12", as ordered	3,650 "	do.	..	
†20. Bolts, Iron, tower, 28"	60	each	..	
†21. Bolts, Iron, galvanized for Padlocks, any lengths ordered up to 12"	Australia	150	do.	0 4 0	
* { 22. Boxes, Cash, 9", extra strong, Hobbs' locks	60	do.	..	
† 23. Boxes, Cash, 12", extra strong, Hobbs' locks	30	do.	..	
*24. Brackets, Lamp, bronzed	10	do.	..	
†25. Bricks, Air, galvanized, 9" x 3"	Australia	60	do.	0 1 1	} S. Cohen, Sons, and Coy. Pty. Ltd.
†26. Bricks, Air, galvanized, 9" x 6"	"	50	do.	0 1 6	
†27. Bricks, Bath	"	200 doz.	dozen	0 5 0	} S. Cohen, Sons, and Coy. Pty. Ltd.
* { 28. Buckles, Brass Roller, up to $\frac{3}{4}$ ", as ordered	90 "	do.	..	
† 29. Buckles, Brass Roller, over $\frac{3}{4}$ ", as ordered	60 "	do.	..	
*30. Buckles, Black, Japanned, Double Roller	100 "	do.	..	
†31. Buttons, Iron, Japanned, any sizes ordered	Australia	20 "	do.	0 1 0	} S. Cohen, Sons, and Coy. Pty. Ltd.
†32. Castors, Brass, screw, in sets of 4	20 sets	set	..	
†33. Cement liquid	60 tubes	tube	..	} Nil
†34. Chain, Brass, double	5 doz. yds.	doz. yds.	..	
†35. Chain, Brass, Jack, 6 to 18 gauge, as ordered	10 "	do.	..	
†36. Chain, Iron, Jack, any sizes ordered	15 "	do.	..	
†37. Checks, Door	15	each	..	
*38. Clips, Way-bill	280 doz.	dozen	..	
*39. Cord, Copper, sash	12,000 feet	lin. ft.	..	
†40. Corkscrews	15	each	..	
†41. Cream, Arabian, in 4-gal. tins	Australia	120 gals.	gallon	0 3 3	
*42. Cups, Drinking, with chain	"	230	each	0 2 0	
†43. Dusters, Chinese	China	110	do.	0 1 3	
{ 44. Dusters, Feather, No. 34	50	do.	..	} Nil
† 45. Dusters, Feather, No. 46	130	do.	..	
† 46. Dusters, Feather, No. 60	90	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY— <i>continued.</i>					
†47. Dusters, Feather, Ostrich	60	each	..	} Nil
48. Cloth, Emery, Nos. 0 to 3, as ordered	650 qrs.	quire	..	
49. Emery, any Nos. ordered	750 lbs.	lb.	..	
50. Emery, Flour of	30 "	do.	..	
51. Paper, Glass, any Nos. ordered	200 rms.	ream	..	
52. Eyes, Screw, iron, Nettlefolds Ltd., B 20	80 gross	gross	..	
53. Eyes, Screw, iron, Nettlefolds Ltd., C1 to 14	10 "	do.	..	
*54. Fasteners, Belt, No. 1	1,000	100	..	
*55. Fasteners, Belt, No. 3	1,000	100	..	
*56. Fasteners, Sash, 2½"	35 doz.	dozen	..	
*57. Figures, N.P., as ordered	1,000 figs.	figure	..	
†58. File Card Wire, Rubber Cloth Back, 2" wide	40 feet	foot	..	
*59. Glasses, Gauge, 1½" x 16½" long, suitable for Babcock and Wilcox boilers at 170 lbs. pressure	80 doz.	dozen	..	} Nil
*60. Glasses, Gauge, ¾" x 17 3/8" long, suitable for Babcock and Wilcox boilers at 170 lbs. pressure	10 "	do.	..	
†61. Glasses, Gauge, 1½" x 3 3/8"	50 "	do.	..	
*62. Glasses, Gauge, Flat, corrugated, 8 5/8" long	240 "	do.	..	
†63. Glue, Granulated	Australia	30 cwt.	cwt.	5 3 0	
†64. Glue, London	1 "	do.	..	
†65. Glue, Russian	20 "	do.	..	
†66. Handles, Chest, japanned	40 pairs	pair	..	
†67. Handles, Drawer, flush, brass, any sizes ordered	65	each	..	
†68. Handles, Drop, brass, 3" or 4", as ordered	245	do.	..	
†69. Hasps and Staples, Brass, 3" to 5", as ordered	5 doz.	dozen	..	} Nil
†70. Hasps and Staples, japanned, any sizes and thicknesses ordered	1,200	each	..	
†71. Holders, Sanitary Paper	15	do.	..	
†72. Hooks, Hat and Coat, bronze	Australia	35 doz.	dozen	0 6 6	
†73. Hooks, Hat and Coat, iron	"	20 "	do.	0 2 9	
†74. Hooks, Screw or Cup, as ordered, brass, any sizes ordered	60 "	do.	..	
†75. Hooks, Wall, brass-capped	15 "	do.	..	
†76. Hooks and Eyes, Cabin, brass, 2" to 6", as ordered	50 ins.	inch	..	
†77. Hooks and Eyes, Brass, any sizes ordered	35 doz.	dozen	..	
78. Hooks and Eyes, iron, Nettlefolds Ltd., 4", 5", or 6", as ordered	15 "	do.	..	
†79. Jugs, Enamelled	20	each	..	} Nil
†80. Knobs, Brass, shutter, 1½"	15 doz.	dozen	..	
†81. Knobs, iron, japanned, apron, any sizes ordered	35 "	do.	..	
†82. Knobs, Stained, drawer	5 "	do.	..	
*83. Labels, Metal address	20 "	do.	..	
†84. Lamps, Paint burning off	20	each	..	
†85. Latches, Gate, American, mortise	Australia	50	do.	0 0 7	
†86. Latches, Gate, American	"	160	do.	0 0 8 1/2	
†87. Latches, Norfolk	85	do.	..	
†88. Lead, Black, powdered, in ¼-lb. packages	Australia	500 lbs.	lb.	0 0 10	
†89. Lifts—Sash, brass ring	"	235	each	0 0 9	
†90. Lifts—Sash, hook	65	do.	..	} Nil
†91. Lifts—Sash, flush, 2" to 3", as ordered	100	do.	..	
†92. Links, Split, 1/8" or 3/8", as ordered	Australia	100 lbs.	lb.	0 1 2	
*93. Lubricators, Glass	650	each	..	
94. Machines, Weighing, 10 cwt.	20	do.	..	
*95. Balances, Spring, Railway Parcels, 56 lbs. x 4 oz., with enamelled dial, and platform 14" x 9"	150	do.	..	
*96. Balances, Spring, 112 lbs., Counter Platform, with enamelled dial and back rail	50	do.	..	
†97. Mops, Thread, 16 oz.	130 doz.	dozen	..	
†98. Mugs, Enamelled, ¼ pint	50	each	..	
99. Pots, Glue, C.I., No. 3	5	do.	..	
*100. Plates and Dowels, Brass, any sizes ordered	35 doz.	dozen	..	} Nil
*101. Plates, Brass, glass	10 "	do.	..	

S. Cohen, Sons & Coy. Pty. Ltd.

Briscoe & Co. Ltd.

Briscoe & Co. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
SUNDRY IRONMONGERY—continued.					
Plates, tinned—					
Iron, Charcoal, 20" x 14", 112 sheets per box, or 20" x 28", 56 sheets per box, as ordered—					
102. lxx	Gt. Brit.	20 boxes	box	3 12 0	} Currie & Richards Pty. Ltd.
103. lxxx	"	20 "	do.	4 1 0	
104. lxxxx	"	15 "	do.	4 10 6	
105. Steel, any sizes and gauges ordered	"	5 cwt.	cwt.	Nil
†106. Polish, Boot, Black, "Nugget"	Australia	100 tins	tin	0 0 5½	} S. Cohen, Sons and Coy. Pty. Ltd.
†107. Polish, Boot, Tan, "Nugget"	"	100 "	do.	0 0 5½	
†108. Polish, Metal, "Safeguard"	"	1,800 "	do.	0 0 7	Safeguard Chemical Coy. Pty. Ltd.
†109. Polish, "Usit"	"	300 cakes	doz.cks.	0 4 3	S. Cohen, Sons and Coy. Pty. Ltd.
†110. Powder, Plate, ¼-lb. packages	"	100 pkts.	pkt.	} Nil
†111. Pulleys, Iron, japanned, lazy	"	50	each	
†112. Pulleys, Iron, japanned, upright, 3"	"	100	do.	
†113. Pulleys, Sash, iron, any sizes ordered	"	800	do.	
†114. Pulls, Drawer, brass	"	3 gross	gross	
†115. Rakes, Steel, handled, any sizes ordered	"	1,000 in.	per inch in width	
†116. Rings, Brass, curtain, solid, any sizes ordered	"	15 doz.	dozen	} Nil
†117. Rings, Iron, tinned, 2"	"	10 "	do.	
*118. Rollers, Gunmetal, slotted, for window sashes	Australia	5 "	do.	1 7 0	
*119. Rollers, Sash, japanned, ⅝" to 1", as ordered	"	10 "	do.	} Nil
†120. Rollers, Spring, blind, complete, 48"	"	25 "	do.	
*121. Scissors, Lamp	"	25 pairs	pair	} Nil
†122. Scissors, Office	"	225 "	do.	
*123. Seals, Truck	Australia	100,000	1,000	1 15 0	} E. L. Morton S. Cohen, Sons and Coy. Pty. Ltd.
†124. Shovels, Cinder	"	50	each	0 1 0	
*125. Sinks, Cast Iron, galvanized, 24"	"	15	do.	} Nil
*126. Sinks, Cast Iron, galvanized, 30"	"	10	do.	
*127. Staples, Gald. Wire, for Dropper Fasteners	"	5 cwt.	cwt.	
*128. Steel, Crinoline, ¾" or ⅞" wide, as ordered, any gauge ordered	"	30 "	do.	
†129. Springs, Gate, iron, 7"	"	70	each	
†130. Springs, Gate, spiral, Nos. 1 or 2, as ordered	"	165	do.	
†131. Springs, Tail, for doors, 24"	"	240	do.	
*132. Springs, Carriage, Window, brass, hammered 4½" x ⅞"	"	60 gross	gross	
*133. Springs, Carriage, Window, steel, 4½" x ⅞"	"	10 "	do.	
†134. Turns, Cupboard, brass	"	20 doz.	dozen	
*135. Washers, Brass	"	30 gross	gross	
*136. Wheels, Barrow, wrought iron, navy	"	200	each	
*137. Wheels, Platform Barrow, wrought iron, with turned spindle, 2½" rims	"	90	do.	
†138. Whistles, Guards	Gt. Brit.	200	do.	0 0 8	S. Cohen, Sons and Coy. Pty. Ltd.

SUNDRY IRONMONGERY (TOOLS, ETC.)

The sample exhibited by the Corporation for Item 172 is a sample as regards shape and quality only.

The samples submitted by the Tenderer for Items 151, 152, 160, 162-164, 168, 169, 171, 179, 180, and 215 shall be deemed to be samples as regards shape and quality only.

139. Bits, Brace, screw, any sizes ordered, "Whitehouse"	Gt. Brit.	1,250-8ths	¼th of in.	0 1 1½	} McPherson's Pty. Ltd.
140. Bits, German, any sizes ordered up to ⅝", "Whitehouse"	"	750	each	0 0 7½	
141. Bits, Waggon, ⅞" or ⅝", as ordered	"	1 doz.	dozen	Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
SUNDRY IRONMONGERY (TOOLS, ETC.)—continued.						
Blocks, Chain Pulley, with 40' of chain—						
142. 10 cwt., "Rowland Priest" ..	Gt. Brit.	10	each	4 9 9	McPherson's Pty. Ltd.	
143. 20 " " "Rowland Priest" ..	"	10	do.	5 17 0		
144. 30 " " "Rowland Priest" ..	"	20	do.	7 19 0		
145. 60 " " "Rowland Priest" ..	"	5	do.	12 0 0		
146. 100 " " " " " " " " ..	"	5	do.	..	Nil	
Braces, Ratchet, Steel, single action—						
147. 12", "Robert Lash" ..	Gt. Brit.	10	each	1 14 9	McPherson's Pty. Ltd.	
148. 14", "Robert Lash" ..	"	10	do.	1 19 9		
149. 16", "Robert Lash" ..	"	5	do.	2 1 9		
150. 18", "Robert Lash" ..	"	15	do.	2 4 9		
†151. Braces, Carpenters', 10", "J. A. Chapman" ..	"	10	do.	0 8 3		
†152. Braces, Carpenters', 12", "J. A. Chapman" ..	"	45	do.	0 10 0	Nil	
†153. Braces, Carpenters', Ratchet, 12", "J. A. Chapman" ..	"	15	do.	1 1 0		
Chisels, Firmer (handled)—						
154. ½" to ¾", as ordered, "Ward & Paynes" ..	"	5 doz.	dozen	0 18 0	S. Cohen, Sons and Co. Pty. Ltd.	
155. ¾" to 1", as ordered, "Ward & Paynes" ..	"	5 "	do.	1 4 0		
Chisels, Socket (handled)—						
156. ½" to ¾", as ordered, "Ward & Paynes" ..	"	10 "	do.	2 2 0		
157. ¾" or 1", as ordered, "Ward & Paynes" ..	"	10 "	do.	2 10 0		
158. 1¼", "Ward & Paynes" ..	"	5 "	do.	3 0 0		
159. 1½", "Ward & Paynes" ..	"	5 "	do.	3 6 0		
†160. Frames, Hack-saw, any sizes ordered ..	"	10	each	..	Nil	
†161. Frames, Hack-saw, adjustable, "Crescent Tool Coy" ..	U.S.A.	50	do.	0 2 11	McPherson's Pty. Ltd.	
†162. Gimlets, any sizes ordered, "Mathieson" ..	Gt. Brit.	130	do.	0 0 8	S. Cohen, Sons and Co. Pty. Ltd.	
†163. Irons, Soldering, 1½ lbs. ..	"	15	do.	..	Nil	
†164. Irons, Soldering, 2 lbs. ..	Australia	20	do.	0 6 6	S. Cohen, Sons and Co. Pty. Ltd.	
165. Jacks, "Trehwella," Platelayers' ..	"	£85	..	Percentage off the Price List of Messrs. Trehwella Bros. current from time to time during period of this contract.		
166. Caps for above ..	"	£20	..	10 per cent.	Nil	
†167. Knives, Shoemakers', "T. Temporal" ..	Gt. Brit.	25	each	0 1 2	S. Cohen, Sons and Co. Pty. Ltd.	
†168. Levels, Spirit, 8" ..	"	30	do.	..	Nil	
†169. Levels, Spirit, 24" ..	"	40	do.	..		
170. Needles, Machine, any sizes and makes ordered ..	"	5 doz.	dozen	..		
†171. Needles, Packing, any sizes ordered ..	"	1 "	do.	..	Nil	
*172. Needles, Sail or Roping, as ordered, any sizes ordered ..	"	45 "	do.	..		
173. Oilers, Zinc ..	U.S.A.	290	each	0 0 11	S. Cohen, Sons and Co. Pty. Ltd.	
174. Planes, Jack, 2", "Selford" ..	Australia	10	do.	0 17 0	J. Danks and Sons Pty. Ltd.	
175. Planes, Jack, 2¼", "Kennedy" ..	"	10	do.	0 19 0	S. Cohen, Sons and Co. Pty. Ltd.	
176. Planes, Smooth, 2", "Selford" ..	"	10	do.	0 13 0	J. Danks and Sons Pty. Ltd.	
177. Planes, Smooth, 2¼", "Kennedy" ..	"	10	do.	0 15 6	S. Cohen, Sons and Co. Pty. Ltd.	
178. Planes, "German" Jack, 2", "Selford" ..	"	30	do.	0 11 6	S. Cohen, Sons and Co. Pty. Ltd.	
†179. Plyers, 5" to 8", round, square-nosed, or cutting, as ordered ..	"	300 pairs	pair	..	Nil	
†180. Plyers, 10", square-nosed or cutting ..	"	50 pairs	pair	..		
†181. Rules, Box, 2' fourfold ..	"	175	each	..		
182. Screwdrivers, any sizes ordered ..	"	1,000 ins.	in. of blade	..	Nil	
183. Scythes, Blades only, ordinary, 30" to 40", as ordered, "Tyzack" ..	Gt. Brit.	100	each	0 8 4		S. Cohen, Sons and Co. Pty. Ltd.
184. Scythes, Blades only, Bramble, 24" to 28", as ordered, "Tyzack" ..	"	15	do.	0 9 0	S. Cohen, Sons and Co. Pty. Ltd.	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
SUNDRY IRONMONGERY (TOOLS, ETC.)—continued.						
185. Shears or Snips, Steel, 14", "Peace H. K."	Gt. Brit.	5	each	£ 0 7 11	McPherson's Pty. Ltd.	
186. Stones, Oil, "Gem," 8" x 2" x 1", No. 1	..	75	do.	..	} Nil	
187. Stones, Oil, Turkey, unmounted, of uniform texture, any sizes ordered	20 lbs.	lb.	..		
*188. Stones, Oil, Slips	U.S.A.	30	each	0 1 3	McPherson's Pty. Ltd.	
189. Stones, Scythe	Australia	10 doz.	dozen	0 9 0	S. Cohen, Sons and Co. Pty. Ltd.	
190. Stones, "Washita"	U.S.A.	60	each	0 3 0	} McPherson's Pty. Ltd.	
191. Spanners, Steel, "Clyburn," 6" to 8", as ordered, "Highgate Tool Co." ..	Gt. Brit.	1,200 ins.	inch	0 1 1½		
192. Spanners, Steel, "Clyburn," 9" to 14", as ordered, "Highgate Tool Co." ..	"	550 "	do.	0 0 11½		
193. Spanners, Steel, "Clyburn," 15", "Highgate Tool Co." ..	"	25	each	0 14 4		
194. Spanners, Steel, "Clyburn," 16", "Highgate Tool Co." ..	"	400	do.	0 15 11		
195. Spanners, Steel, "Clyburn," 18", "Highgate Tool Co." ..	"	60	do.	0 19 11		
196. Spanners, Steel, "Clyburn," 21", "Highgate Tool Co." ..	"	25	do.	1 2 11		
197. Spanners, Steel, "Clyburn," 24", "Highgate Tool Co." ..	"	25	do.	1 14 5		
198. Spanners, Steel, "Footprint," 5¼" to 7", as ordered, "T. R. Ellin"	"	30 pairs	pair	0 2 0		S. Cohen, Sons and Co. Pty. Ltd.
199. Spanners, Steel, "Footprint," 9", "T. R. Ellin"	"	} 10 "	do.	0 4 0		J. Danks and Sons Pty. Ltd.
199A. Spanners, Steel, "Footprint," 12", "T. R. Ellin"	"		do.	0 6 0	S. Cohen, Sons and Pty. Ltd.	
200. Spanners, Steel, "Footprint," 14", "T. R. Ellin"	Gt. Brit.		} 15 pairs	pair	0 7 6	J. Danks and Son Pty. Ltd.
200A. Spanners, Steel, "Footprint," 16", "T. R. Ellin"	"	do.		0 12 0	S. Cohen, Sons & Coy. Pty. Ltd.	
201. Tubes, Spirit Level, 1½" x ¾"	U.S.A.	10 doz.	dozen	0 5 0	McPherson's Pty. Ltd.	
202. Tubes, Spirit Level, 2½" x ¾"	"	5 "	do.	0 7 0	} S. Cohen, Sons & Coy. Pty. Ltd.	
Tapes, Metallic, with flush folding handles—						
203. 33 feet, in decimals of yards and feet, "Rabones"	Gt. Brit.	25	each	0 11 0		
204. 66 feet, in decimals of yards and feet, "Rabones"	"	20	do.	0 14 11		
205. 33 feet, in links and feet, "Rabones" ..	"	15	do.	0 11 0		
206. 66 feet, in links and feet, "Rabones" ..	"	80	do.	0 14 11		
Tapes, Steel—						
207. 33 feet, in decimals of yards and feet, "Rabones"	"	10	do.	0 17 9		} McPherson's Pty. Ltd.
208. 66 feet, in decimals of yards and feet, "Rabones"	"	10	do.	1 9 11		
209. 33 feet, in links and feet, "Rabones" ..	"	10	do.	0 17 9		
210. 66 feet, in links and feet, "Rabones" ..	"	10	do.	1 9 11		
Refills for Metallic Measuring Tapes—						
211. 33 feet, in decimals of yards and feet, "Chestermans"	Gt. Brit.	25	do.	0 9 0	} J. G. Black.	
212. 66 feet, in decimals of yards and feet, "Chestermans"	"	20	do.	0 11 3		
213. 33 feet, in links and feet, "Chestermans" ..	"	15	do.	0 9 0		
214. 66 feet, in links and feet, "Chestermans" ..	"	25	do.	0 11 3		
†215. Vises, Pipe, 2" or 2½", as ordered, "Hampton"	"	25	do.	2 4 9	} McPherson's Pty. Ltd.	
†216. Vises, Pipe, 2", heavy, "Hampton"	"	15	do.	1 4 6		
Vises, Fitters', with solid wrought-iron boxes and screws, and cast-steel jaws—						
217. 4" "Selford"	Australia	15	do.	2 17 9	} S. Cohen, Sons & Coy. Pty. Ltd.	
218. 5" "Selford"	"	15	do.	3 16 6		
219. 6" "Selford"	"	15	do.	4 9 6		
220. 8"	"	25	do.	..		Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
SUNDRY IRONMONGERY (TOOLS, ETC.)—continued.					
221. Vises, Parallel, instantaneous, 6", "Dawns"	Australia	10	each	£ s. d. 4 5 0	J. Danks and Sons Pty. Ltd.
222. Vises, Parallel, instantaneous, 8"	..	20	do.	..	Nil
223. Vises, Hand, 6", "Highgate Tool Coy."	Gt. Brit.	25	do.	0 5 5	McPherson's Pty. Ltd.
224. Vises, Hand, "Universal," 6"	..	10	do.	..	Nil
AUGERS, ADZES, AXES, ETC.					
<i>Name of manufacturer, Items 226-231, Wm. Ridgway and Sons.</i>					
AUGERS.					
225. Bull-nosed, any sizes ordered	..	700-8ths	of in.	..	Nil
226. Screw, $\frac{3}{8}$ ", $\frac{7}{16}$ ", or $\frac{1}{2}$ " diameter, as ordered	Gt. Brit.	80 doz.	dozen	2 0 3	} Briscoe and Coy. Ltd.
227. Screw, $\frac{11}{16}$ " or $\frac{3}{4}$ " diameter, as ordered	"	90 "	do.	2 5 6	
228. Screw, $\frac{11}{16}$ " or $\frac{3}{4}$ " diameter, as ordered	"	210 "	do.	2 15 3	
229. Screw, $\frac{11}{16}$ " or $\frac{3}{4}$ " diameter, as ordered	"	35 "	do.	3 0 6	
230. Screw, $\frac{11}{16}$ " or 1" diameter, as ordered	"	25 "	do.	3 8 3	
231. Screw, 2"	"	5 "	do.	7 8 9	
ADZES, AXES, ETC.					
Adze, Carpenters', plain or pin-poled, as ordered—					
232. No. 2, "Brades"	Gt. Brit.	65	each	0 8 10	} McPherson's Pty. Ltd.
233. No. 3, "Brades"	"	200	do.	0 9 1	
234. Axes, handled, 5 lbs., Welland Vale Co., "Model"	Canada	135	do.	0 11 6	S. Cohen, Sons & Coy. Pty. Ltd.
235. Axes, handled, 5½ lbs., "Plumbs"	U.S.A.	25	do.	0 12 6	Briscoe and Coy. Ltd.
236. Axes, handled, 6 to 7 lbs., as ordered	..	190	do.	..	Nil
†237. Hatchets, axe pattern, "Whitehouse," No. 2	Gt. Brit.	150	do.	0 5 0	Briscoe and Coy. Ltd.
238. Hatchets, Lathing, No. 3, "Brades"	"	60	do.	0 6 7	McPherson's Pty. Ltd.
239. Hooks, Bush, axe-handled, "Whitehouse"	"	15	do.	0 10 0	} S. Cohen, Sons & Coy. Pty. Ltd.
240. Hooks, Fern, "Whitehouse"	"	25	do.	0 7 0	
241. Mattocks, "Brades"	"	25	do.	0 7 9	
242. Slashers, straight-handled, "Whitehouse"	"	25	do.	0 10 0	
FILES AND RASPS.					
<i>The estimated requirements are based on the full list price.</i>					
<i>The Files and Rasps for Items 243 and 244 shall be of any description, shape, length, or edge ordered.</i>					
243. Files or Rasps, as ordered	..	£1,100	} Nil
244. Files, Saw, as ordered	..	£700	
*245. Files, Valve rubber, bastard cut	..	70	each	..	
HAMMERS.					
<i>The samples submitted by the Tenderer for Items 246 to 248 inclusive shall be deemed to be samples as regards shape and quality only.</i>					
<i>Name of manufacturer—</i>					
Item 246—David Maydole Hammer Coy.					
" 247—Birkingshaw.					
" 248—Parkes and Birkenshaw.					
†246. Hammers, Cast Steel, Claw, Nos. 5 to 7, as ordered	U.S.A.	100	each	0 7 8	McPherson's Pty. Ltd.
†247. Hammers, Cast Steel, Sledge, double-faced, 4 to 16 lbs., as ordered	Gt. Brit.	550 lbs.	lb.	0 0 10½	S. Cohen, Sons and Coy. Pty. Ltd.
†248. Hammers, Cast Steel, Engineers', hand, any sizes ordered	"	1,000 "	do.	0 1 0	Briscoe and Coy. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per —	Rate.	Name of Contractor.
				£ s. d.	
SAWS AND BLADES.					
<i>The samples submitted by the Tenderer for Items 249 to 254 shall be deemed to be samples as regards shape and quality only.</i>					
<i>Notwithstanding anything to the contrary contained in the Conditions of Tendering, the Corporation will order from the Contractor during the period of the contract the full estimated requirements for one year shown opposite to Item 260.</i>					
†249. Blades, Hack-saw, High Speed, 8"	15 doz.	dozen		
†250. Blades, Hack-saw, High Speed, 9"	135 "	do.		
†251. Blades, Hack-saw, High Speed, 10"	400 "	do.		
†252. Blades, Hack-saw, High Speed, 12"	450 "	do.		
†253. Blades, Hack-saw, High Speed, 17"	50 "	do.		
†254. Blades, Hack-saw, High Speed, any length over 12", other than 17", as ordered	12,200 ins.	inch		
Saws, Band, in coils up to 108", and any gauge, as ordered—					
255. 1" to 1½" as ordered	200 feet	foot		
256. 1½" or 2" "	360 "	do.		
257. 2" or 1" "	260 "	do.		
258. Over 1" to 1½" "	400 "	do.		
259. Saws, Circular, any gauge ordered, over 24" diameter, as ordered	1,000 ins.	..		
*260. Saws, Casualty	75 feet	each		
261. Saws, Crosscut, Lightning, any length, as ordered	100 feet	lin. ft.		
262. Saws, Hand, 26", any tooth, as ordered	120	each		
263. Saws, Rip, 28", any tooth, as ordered	120	each		
264. Saws, Lightning, 1-man, any length, as ordered	100 feet	lin. ft.		
SHOVELS, PICKS, ETC.					
<i>Name of manufacturer—Items 268 and 272— "J. H. Garbutt."</i>					
†265. Forks, Coal, 12", 2" openings	10	each		
†266. Forks, Digging, 5-prong	50	do.		
†267. Forks, Stone, 8-prong	50	do.		
Shovels, Steel, American, round or square mouth, as ordered, No. 3—					
†268. Long handled	Australia	50	each	0 7 8½	McPherson's Pty. Ltd.
†269. Short handled	130	do.		Nil
†270. Shovels, Steel, Moulders', smooth back, No. 2, "Digger" brand	Australia	80	do.	0 10 6	} Gray's Pty. Ltd.
†271. Shovels, Steel, Navy, round mouthed, No. 4, "Digger" brand	"	750	do.	0 8 3	} Gray's Pty. Ltd.
†272. Shovels, Steel, square mouthed, No. 3	"	2,000	do.	0 8 2	} McPherson's Pty. Ltd.
†273. Shovels, Stokers', No. 6, "Digger" brand	1,100	do.	0 13 6	} Gray's Pty. Ltd.
†274. Shovels, Stokers', English, 18" x 9½"	50	do.		} Nil
†275. Picks, Miners'	25	do.		
GRINDSTONES AND ABRASIVE WHEELS.					
<i>Name of Manufacturer— Items 279-308— Carborundum Coy.</i>					
<i>Items 279, 282, 288, 292, "Carborundum."</i>					
<i>Items 280, 281, 283-7, 289-91, and 293-308, "Aloxite."</i>					
Grindstones of approved grit, soft, medium or hard, as ordered—					
276. 4" thick x 24" diameter	10	each		
277. 5" thick x 30" diameter	5	do.		
278. 7" thick x 48" diameter	15	do.		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.		Name of Contractor.
				£	s. d.	
GRINDSTONES AND ABRASIVE WHEELS—continued.						
<i>Wheels, Abrasive—</i>						
279. 20" dia. x 2½" thick x 1½" Arbor Hole, Coppersmiths' use, grit 20, grain G† ..	U.S.A.	10	each	7	2 0	Eliza Tinsley Pty. Ltd.
280. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Steel Castings, grit 121, grain E ..	"	15	do.	6	7 0	
281. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Bolts and Nuts, grit 36, grain G ..	"	10	do.	6	7 0	
282. 20" dia. x 2½" thick x 1⅞" Arbor Hole, Iron and Brass Castings, grit 20, grain G†	"	15	do.	7	2 0	
283. 20" dia. x 2½" thick x 8" Arbor Hole, Small Lathe Tools, grit 24, grain H ..	"	15	do.	6	7 0	
284. 20" dia. x 2½" thick x 1½" Arbor Hole, Mild Steel Ferrules, grit 36, grain G ..	"	10	do.	6	7 0	
285. 20" dia. x 2½" thick x 1½" Arbor Hole, High Speed Lathe Tools, grit 24, grain H	"	5	do.	6	7 0	
286. 26" dia. x 1½" thick x 6" Arbor Hole, High Speed Lathe Tools, grit 303, grain P	"	5	do.	6	17 0	
287. 18" dia. x 2" thick x 1⅞" Arbor Hole, Bolts and Nuts, grit 36, grain G ..	"	5	do.	4	5 0	
288. 36" dia. x 3" thick x 21" Arbor Hole, Grinding Iron Castings, grit 141, grain G†	"	10	do.	23	18 0	
289. 36" dia. x 3" thick x 21" Arbor Hole, Grinding High Speed Steel Tools, grit 24, grain H ..	"	10	do.	21	6 0	
290. 5" dia. x 1" thick, Edge Tools, grit 40, grain I ..	"	5	do.	0	7 0	
291. 14" dia. x 5" x 2½" Arbor Hole, grit 141, grade N ..	"	5	do.	6	15 0	
292. 14" dia. x 2" x 1½" hole, grit 20, grain G†	"	25	do.	3	2 0	
293. 3" dia. x ½" x ½" hole, grit 80, grain K ..	"	5	do.	0	2 7	
294. 1" dia. x 1½" x ½" hole, grit 80, grain K ..	"	5	do.	0	2 6	
295. 12" dia. x 2" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	20	do.	2	3 6	
296. 12" dia. x 1" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	15	do.	1	5 0	
297. 12" dia. x ¾" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	10	do.	1	0 0	
298. 12" dia. x ½" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	5	do.	1	0 0	
299. 12" dia. x ¼" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	5	do.	0	15 9	
300. 12" dia. x ¼" thick x 2" hole, Edge Tool Cutters, &c., grit 36, grain M ..	"	10	do.	0	11 0	
301. 8" dia. x 5" thick, Cup Edge Tools, Knives for Planers, grit 303, grain P ..	"	5	do.	2	8 0	
302. 12" dia. x ¾" thick x ¾" hole, Circular Saws, grit 365, grain K ..	"	10	do.	0	15 9	
303. 10" dia. x ⅝" thick, x ¾" hole, Metal Hand Saws, grit 60, grain H ..	"	15	do.	0	9 3	
304. 16" dia. x ¾" thick x ¾" hole, Metal Hand Saws, grit 365, grain K ..	"	5	each	1	2 9	
305. 10" dia. x ¾" thick, Milling Cutters, Taps, &c., grit 40, grain O ..	"	10	do.	0	16 3	
306. 10" dia. x ¾" thick, Milling Cutters, Taps, &c., grit 40, grain O ..	"	15	do.	0	12 9	
307. 10" dia. x ¾" thick, Milling Cutters, Taps, &c., grit 40, grain O ..	"	15	do.	0	12 9	
308. 20" dia. x 2½" thick, Edge Tools, grit 24, grain H ..	"	5	do.	6	7 0	

HINGES, LOCKS, KEYS, ETC.

The sample exhibited by the Corporation for Items Nos. 368 and 369 is a sample as regards shape and quality only.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
HINGES, LOCKS, KEYS, ETC.— <i>continued.</i>				£ s. d.	
<i>The samples submitted by the Tenderer for Items 309-327, 330, 338-367, and 371 shall be deemed to be samples as regards shape and quality only.</i>					
Hinges of any width, thickness, and strength ordered—					
†309. Bed or Back Flap, Iron, 1" to 2½", as ordered	..	245 pairs	pair	..	} Nil
Butt, Brass—					
{ 310. 1" to 1½", as ordered	330 "	do.	..	
{ 311. Over 1½" to 2", as ordered	270 "	do.	..	
† { 312. 2½"	310 "	do.	..	
{ 313. 3"	450 "	do.	..	
{ 314. 3½"	50 "	do.	..	
{ 315. 4"	50 "	do.	..	
† { 316. Iron, double-action, 5"	15 "	do.	..	
{ 317. Iron, double-action, 6"	15 "	do.	..	
{ 318. Butt, Cast Iron, 2" or 2½", as ordered	..	75 "	do.	..	
† { 319. Butt, Cast Iron, 3" or 3½", as ordered	..	40 "	do.	..	
{ 320. Butt, Cast Iron, 4"	200 "	do.	..	
{ 321. Butt, Cast Iron, 5"	100 "	do.	..	
† { 322. Butt, Steel, 1" to 2", as ordered	300 "	do.	..	
{ 323. Butt, Steel, over 2" to 3", as ordered	..	500 "	do.	..	
† { 324. Butt, Steel, 3½"	Sweden	225 "	do.	0 0 9	} Briscoe & Coy. Ltd.
{ 325. Butt, Steel, 4"	"	130 "	do.	0 1 0	
†326. Hinges, Gothic, Iron, extra strong, any lengths ordered	..	15,000 ins.	inch	..	Nil
†327. Hinges, Strap, Bent or Straight, as ordered, any lengths ordered	U.S.A.	5,000 "	do.	0 0 1½	S. Cohen, Sons & Coy. Pty. Ltd.
†328. Hinges, Spring, Helical, Double Action, 4", one blank and one spring hinge	200 pairs	pair	..	} Nil
†329. Hinges, Spring, Helical, Single Action, 4"	150 "	do.	..	
†330. T—Iron, any lengths ordered	Gt. Brit. & Sweden	12,000 ins.	inch	0 0 0½	Briscoe & Coy. Ltd.
*331. Keys, Carriage, Steel	30 doz.	dozen	..	} Nil
332. Keys, for Rim Locks of any make	60 "	do.	..	
333. Keys, for Mortise Locks of any make	15 "	do.	..	
334. Keys, Blank, for Yale or Vaughan's Locks, as ordered, any pattern ordered	160 "	do.	..	} C. J. White & Sons
335. Keys, Blanks, Drawer Locks	Gt. Brit.	125 "	do.	0 5 6	
336. Keys, Blanks, Mortise Locks, any pattern ordered	"	25 "	do.	0 10 6	
337. Keys, Blanks, Safe Locks	"	10 "	do.	0 11 3	} J. G. Black
†338. Knobs, Brass, with Spindles, for 6", 7", or 8" Rim Locks, as ordered, 2½"	"	500 sets	set	0 3 6	
†339. Knobs, Brass, Mill-edged, with Spindles, for 5", 6", or 7" Mortise Locks, as ordered ..	"	100 "	do.	0 3 6	
†340. Knobs, and Spindles for 7" Mortise Locks, Black and Gold or White and Gold, as ordered	30 "	do.	..	Nil
Locks, Box, Brass, with duplicate keys (keys to differ or pass as ordered), 2-lever, "Jackson's"—					
† { 341. 1½" to 2", as ordered	Australia	80	each	0 3 0	} W. Hartley Pty Ltd.
{ 342. 3"	"	75	do.	0 3 8	
†343. Locks, Cut Cupboard, Brass, with duplicate keys (keys to differ or pass as ordered), 2-lever—3"	"	75	each	0 3 4	} W. Hartley Pty Ltd.
Locks, Pad, Brass, "Yale" type, with duplicate keys (keys to differ or pass, as ordered)—					
{ 344. 1" 2-lever, "Jackson's"	"	230	do.	0 4 0	
{ 344A. 1" 4-lever	"		do.	0 10 0	} C. J. White & Sons
{ 345. 1½" 2-lever, "Jackson's"	"	600	do.	0 4 0	
{ 345A. 1½" 4-lever	"		do.	0 10 6	C. J. White & Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
HINGES, LOCKS, KEYS, ETC.—continued.					
346. 1½" 2-lever, "Jackson's"	Australia	560	each	0 4 0	W. Hartley Pty. Ltd.
346A. 1½" 4-lever	"		do.	0 11 6	C. J. White & Sons
347. 1½" 2-lever, "Jackson's"	"	50	do.	0 4 0	W. Hartley Pty. Ltd.
347A. 1½" 4-lever	"		do.	0 12 6	C. J. White & Sons
347B. 2" 2-lever, "Jackson's"	"	370	do.	0 4 0	W. Hartley Pty. Ltd.
347C. 2" 4-lever	"		do.	0 14 6	C. J. White & Sons
†348. Locks, Pad, Brass, with duplicate keys— 1" or 1½", as ordered, 4-lever	"	200	do.	0 5 0	W. Hartley Pty. Ltd.
Locks, Pad, Brass, "Barron" type—	"				
†349. 2" 2-lever, "Jackson's"	"	850	do.	0 3 0	W. Hartley Pty. Ltd.
†350. 2½" 2-lever, "Jackson's"	"	650	do.	0 3 3	
Locks, Rim, Iron, with furniture complete, 2 bolts—					
†351. 6", No. 448	Gt. Brit.	530	do.	0 6 9	Briscoe & Coy. Ltd.
†352. Locks, Straight Cupboard, Brass, with duplicate keys (keys to differ or pass, as ordered), 2-lever, "Jackson's"—	"	60	do.	..	Nil
353. 2"	Australia	35	do.	0 3 0	W. Hartley Pty. Ltd.
354. 2½"	"	15	do.	0 3 2	
355. 3"	"	255	do.	0 3 4	
Locks, Till, Brass, "Hobb's" pattern, with duplicate keys (keys to differ or pass, as ordered), 2-lever, "Jackson's"—					
†356. 1½" to 2", as ordered	"	75	do.	0 3 0	W. Hartley Pty. Ltd.
†357. 2½"	"	25	do.	0 3 2	
358. 3"	"	325	do.	0 3 6	
Locks, Till, Brass, "Hobb's" pattern, with duplicate keys (keys to differ or pass, as ordered), 4-lever, "Jackson's"—					
†359. 2½"	"	15	do.	0 4 3	C. J. White & Sons
†360. 2½"	"	15	do.	0 4 3	
†361. 3"	"	250	do.	0 4 9	
†362. Locks, Mortise, Brass, 5", 2 gun-metal bolts	"	15	do.	0 10 6	C. J. White & Sons
†363. Locks, Mortise, Brass, 6", 2 gun-metal bolts	"	50	do.	0 10 6	
†364. Locks, Mortise, Iron, Spring, 1½", single or double action, as ordered	"	100	do.	..	Nil
Locks, "Yale" type, Cylinder Action, Cupboard or Drawer, as ordered—					
†365. 2"	"	15	do.	..	Nil
†366. 2½"	"	15	do.	..	
†367. 2½"	"	15	do.	..	
Locks, Carriage Door, "Jackson's"—					
*368. 1½"	Australia	200	do.	0 2 6	W. Hartley Pty. Ltd.
*369. 1½"	"	200	do.	0 2 9	
*370. Locks, Switch, fitted with steel shackle and chain, one key each, keys to pass	"	600	do.	0 5 6	C. J. White & Sons
†371. Staples, Box, for Rim Locks, 5" to 8", as ordered	"	40 doz.	dozen	0 13 6	

NAILS.

The samples exhibited by the Corporation for Items 372, 373, 388, 390-395, 397, 398, and 400 are samples as regards shape and quality only.

The samples submitted by the Tenderer for Items 376-378, 385, 396, and 399 shall be deemed to be samples as regards shape and quality only.

Nails—					
†372. Brads, Finishing, cut, ½" to ¾", as ordered	..	5 cwt.	cwt.	..	} Nil
*373. Brads, Finishing, cut, 1" to 3", as ordered	..	3 ..	do.	..	
16581.—2					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>Nails—continued.</i>					
*374. Brads, Moulders'	2 cwt.	cwt.	..	} Nil
*375. Brass, Chair	20 gross	gross	..	
†376. Chaplets, Box, $\frac{3}{8}$ " to $1\frac{1}{2}$ ", as ordered	30 lbs.	lb.	..	
†377. Chaplets, Malleable, cast, 2" to 4", as ordered	30 "	do.	..	
†378. Chaplets, W.I., 8" long x $\frac{1}{4}$ ", $\frac{3}{8}$ ", or $\frac{1}{2}$ ", as ordered	60 "	do.	..	
379. Clout, Galvanized or Tinned, $\frac{3}{4}$ " to 2", as ordered	140 "	do.	..	
380. Copper, any sizes ordered	60 "	do.	..	
381. Copper, Slaters', any sizes ordered	170 "	do.	..	
382. Zinc, Slaters', any sizes ordered	330 "	do.	..	
Countersunk, Crown and W. brand or other approved make—					
383. $1\frac{1}{2}$ " or $1\frac{3}{4}$ ", as ordered	2 cwt.	cwt.	..	
384. 2" or $2\frac{1}{4}$ ", as ordered	9 "	do.	..	
†385. Galvanized, Spring-head, for roofing, 2" to 3", as ordered	250,000	1,000	..	
386. Pins, Brass, $\frac{1}{2}$ " to $1\frac{1}{2}$ ", as ordered	70 lbs.	lb.	..	
*387. Pins, Bronze, Chair	34 gross	gross	..	
*388. Pins, Gimp, any sizes ordered	450 lbs.	lb.	..	
*389. Pins, Gimp, white, $\frac{3}{8}$ ", flat head	56 "	do.	..	
*390. Pins, Panel, countersunk, $\frac{1}{2}$ " and upwards, as ordered	8 cwt.	cwt.	..	
*391. Steel, Black, 4"	25 "	do.	..	
*392. Steel, Black, 5"	65 "	do.	..	
*393. Steel, Black, 6" to 8", as ordered	460 "	do.	..	
*394. Steel, Galvanized, 3"	10 "	do.	..	
*395. Steel, Galvanized, 4" to 6", as ordered	90 "	do.	..	
†396. Tacks, Copper, any sizes ordered	470 lbs.	lb.	..	
*397. Tacks, Cut, blued, best, any sizes ordered	1,200 "	do.	..	
*398. Tacks, Cut, tinned, best, any sizes ordered	550 "	do.	..	
†399. Tacks, Double-pointed, any sizes ordered	55 "	do.	..	
*400. Tacks, Wire, Clout, any sizes ordered	750 "	do.	..	
401. Wire, Brads, Flooring, 10-gauge, any lengths ordered	6 cwt.	cwt.	..	
Wire, Rose-headed, any lengths ordered—					
402. Nos. 0 to 7, as ordered	500 "	do.	..	
403. No. 8	200 "	do.	..	
404. No. 9	60 "	do.	..	
405. No. 10	3 "	do.	..	
406. No. 11	
407. No. 12	
408. No. 13	
409. No. 14	
410. No. 15	
SPLIT PINS AND SCREWS.					
<i>The estimated requirements are based on the full list price.</i>					
<i>The samples submitted by the Tenderer for Items 422 to 430 shall be deemed to be samples as regards shape and quality only.</i>					
411. Pins, Split, "Nettlefolds Ltd." or other approved maker, any sizes on list, as ordered	£600	} Nil
412. Pins, Split, "Nettlefolds Ltd." or other approved maker, 6" x $\frac{1}{4}$ "	50 gross	gross	..	
413. Pins, Split, "Nettlefolds Ltd." or other approved maker, 7" x $\frac{1}{4}$ "	25 "	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
SPLIT PINS AND SCREWS—continued.						
Screws, "Nettlefolds Ltd." or other approved maker, any sizes ordered—						
414.	Wood, Brass, countersunk	£2,000	} Nil	
415.	Wood, Brass, round head	£100		
416.	Wood, Brass, raised head	£30		
417.	Wood, Iron, countersunk	£2,000		
418.	Wood, Iron, round head, japanned	£20		
419.	Billiard Table, 1/4" to 1/2", as ordered, any lengths ordered	10 gross	gross	..		
420.	Stove, Brass, round or countersunk; as ordered, any sizes ordered	15 "	do.	..		
421.	Stove, Iron, round or countersunk, as ordered, any sizes ordered	400 "	do.	..		
Screws, Coach—						
422.	Square head, Gimlet pointed, 2" x 1/2"	10 cwt.	cwt.	..		
423.	Square head, Gimlet pointed, 2 1/2" x 1/2"	15 "	do.	..		
424.	Square head, Gimlet pointed, 5" x 1/2"	5 "	do.	..		
425.	Square head, Gimlet pointed, any lengths ordered x 1/2"	15 "	do.	..		
426.	Square head, Gimlet pointed, sizes other than Items 422 to 425 inclusive, in 1/2", 3/4", or 1" diameter, as ordered	10 "	do.	..		
427.	Square head, Patent pointed, 2 1/2" x 1/2"	20 "	do.	..		
428.	Square head, Patent pointed, 4 1/2" x 1/2"	40 "	do.	..		
429.	Square head, Patent pointed, 5" x 1/2"	40 "	do.	..		
430.	Square head, Patent pointed, sizes other than Items 427 to 429 inclusive, as ordered	10 "	do.	..		
FOUNDRY MATERIAL.						
431.	Blacking, Moulders'	Australia 135 cwt.	cwt.	0 10 0	} Proud Bros. Pty. Ltd.	
432.	Crucibles, Plumbago— No. 20	35	each	..		
433.	No. 80	35	do.	..	} Nil	
434.	No. 90	35	do.	..		
435.	No. 66D (for smelting steel)	150	do.	..		
436.	Crucibles, T.P. 191—Drawing No 2639/15 (for "Morgan's" Tilting Furnace)	15	do.	..		
437.	Pedestals for Crucibles (Item No. 436)	15	do.	..		
438.	Graphite, Pure Flake, in 5-lb. tins	60 lbs.	lb.	..		
439.	Graphite, "Dixon's" Compound	50 "	do.	..		
440.	Plumbago, Coarse	Australia 200 cwt.	cwt.	1 6 0		
441.	Plumbago, Fine	170 "	do.	1 11 0		
442.	Wash, Core	100 "	do.	0 10 0		
443.	Wire Wax, 2, 4, 6, or 8 millimetres, as ordered	320 lbs.	lb.	..	} Proud Bros. Pty. Ltd.	
PLATERS' MATERIAL.						
<i>The samples exhibited by the Corporation for Items 453, 454, 455, 460, 461, and 466-468 are samples as regards shape and quality only.</i>						
444.	Anodes, Cast Nickel, 95 per cent., 18" to 24" long, as ordered	500 lbs.	lb.	..	} Nil	
445.	Anodes, Rolled Nickel, 95 per cent., 18" to 24" long, as ordered	200 "	do.	..		
*446.	Baskets, Dipping, Earthenware	5	each	..		
447.	Brassoline, K.K. Gold, in 1-gallon jars	1 gallon	gallon	..		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
PLATERS' MATERIAL—continued.					
*448. Brushes, Scratch	12	each	..	Nil
*449. Brushes, Scratch, Steel Wire Circular	6	do.	..	
†450. Compo, White	200 lbs.	lb.	..	
†451. Crocus, Compo	28 "	do.	..	
*452. Cups, Dipping, Earthenware	5	each	..	
*453. Felt Bobs, 1½" thick, 6" diameter	20 lbs.	lb.	..	
454. Felt Bobs, 1½" thick, 9" diameter	30 "	do.	..	
*455. Felt Sheet, 1½" thick, 3' to 6' square, as ordered	150 "	do.	..	
†456. Lacquer, Dip	1 gallon	gallon	..	
†457. Lacquer, Hot, Red Bronze, best	2 "	do.	..	
*458. Mops, Calico, Grey, 9 x 50 B.	200	each	..	
*459. Mops, Calico, White, 12 x 140 H.	200	do.	..	
*460. Mops, Swansdown, 6"	6	do.	..	
461. Mops, Swansdown, 9"	6	do.	..	
462. Potassium, Cyanide, 100 per cent.	300 lbs.	lb.	..	
†463. Rouge, Compo	15 "	do.	..	
†464. Salts, Nickel, best, special double	224 "	do.	..	
*465. Swabs, Potash	12	each	..	
466. Tape, Emery, ¾", in pieces of 12 yards each	5 pieces	piece	..	
*467. Tape, Emery, 1", in pieces of 12 yards each	5 "	do.	..	
468. Tape, Emery, 1½", in pieces of 12 yards each	5 "	do.	..	
†469. Tripoli, Compo	2,000 lbs.	lb.	..	

BRASSWORK, PLUMBERS' GOODS, AND SEWERAGE MATERIALS.

The samples exhibited by the Corporation for Items 470-478, 483-485, 490-492, 494, 498, 499, 521-523, 543-547, and 564-569 are samples as regards shape and quality only.

The Stores supplied under items marked "(M)" shall be tested by the Melbourne and Metropolitan Board of Works, and shall bear that Board's test marks before delivery.

As regards Sewerage Materials, the Stores supplied under items other than those marked "(M)" shall be as approved by the Melbourne and Metropolitan Board of Works.

The Meters supplied under Items 504-511 shall be to the standard of the Melbourne and Metropolitan Board of Works, whose test certificate shall accompany each meter when delivered.

As regards Items 497 and 518 the Contractor shall be allowed three months for delivery in the event of stocks held not being sufficient to meet requirements of Department.

BRASSWORK.

*470. Cocks, Brass, Ball, ½"	Australia	15	each	0 8 6	} J. Danks and Sons Pty. Ltd. Nil
471. Cocks, Brass, Ball, ¾"	"	20	do.	0 10 6	
*472. Cocks, Brass, Ball, 1"	"	5	do.	0 12 6	
473. Cocks, Brass, Ball, 1½"	"	5	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.
				£ s. d.	
BRASSWORK, PLUMBERS' GOODS, ETC.—continued.					
Cocks, Brass, ferruled, stop, for Lead or Iron, as ordered—					
* { 474. 1/2"	Australia	10	each	0 5 6	} J. Danks and Sons Pty. Ltd.
* { 475. 3/4"	"	30	do.	0 7 6	
* { 476. Cocks, Brass, Range, 1/2", with keys	"	20	do.	0 3 1 1/2	
* { 477. Cocks, Brass, Range, 3/4", with keys	"	250	do.	0 4 1	
* 478. Cocks, Brass, Range, 1", with keys	"	25	do.	..	} McPherson's Pty. Ltd.
479. Cocks, Filter, White's Patent	"	5	do.	..	
Cocks, Mill, Brass—					
480. " A " design to Litho. No. 844/11	"	10	do.	..	} Nil.
481. " B " design to Blue Print 1090/08	"	10	do.	..	
482. " C " design to Blue Print 1090/08	"	5	do.	..	
Cocks, Water, H.P., bib or stop, for Lead or Iron, as ordered—					
* { 483. 1/2"	Australia	100	do.	0 4 0	} J. Danks and Sons Pty. Ltd.
* { 484. 3/4"	"	240	do.	0 7 0	
* { 485. 1"	"	25	do.	0 8 6	
486. Couplings or Unions, Brass, any sizes and threads ordered	"	20 lbs.	lb.	0 6 0	} Nil
487. Directors, Water, with Nozzles and Roses, Brass, any sizes ordered	"	30	each	..	
488. Directors, Water, Fire Brigade pattern, any sizes and threads ordered	Australia	40 lbs.	lb.	0 7 6	} J. Danks and Sons Pty. Ltd.
* 489. Nipples, Brass, 1/2"	"	35	each	0 0 4 1/2	
* 490. Nuts, Rings and Tails, Brass, in sets, 1/2"	"	30 sets	set	0 1 6	
* { 491. Nuts, Rings and Tails, Brass, in sets, 3/4"	"	95	do.	0 2 3	
* { 492. Nuts, Rings and Tails, Brass, in sets, 1"	"	25	do.	0 3 6	
* 493. Unions, Royle's pattern, any sizes ordered	"	5	each	0 2 6	
* 494. Valves, Brass, Steam, any sizes ordered	"	170 lbs.	lb.	0 5 5	
PLUMBERS' GOODS.					
495. Balls, Fire Plug, Ebonite	"	70	each	0 3 9	Barnet Glass Rubber Coy. Ltd.
496. Bolts and Nuts, Galvanized, 1/2" up to 1" in length, as ordered, any dia. ordered	Gt. Brit.	35 gross	gross	0 10 6	Currie and Richards Pty. Ltd.
497. Bolts and Nuts, Galvanized, over 1" up to 2" in length, as ordered, any dia. ordered	"	25	do.	0 15 0	E. Duckett and Sons
* { 498. Clips, Pipe, Beaded, Galvanized, 1/2" or 3/4", as ordered	"	5 doz.	dozen	..	} Nil
* { 499. Clips, Pipe, Beaded, Galvanized, 1" or 1 1/4", as ordered	"	5	do.	..	
Down-pipe, Galvanized Iron, 24-gauge, in 6' lengths—					
500. 2"	Australia	900 lengths	length	0 2 3	} Currie and Richards Pty. Ltd.
501. 2 1/2"	"	1,430	do.	0 2 6	
502. 3"	"	1,200	do.	0 2 11 1/2	} W. E. Cash
503. 4"	"	120	do.	0 3 10	
504. Meters, Water, Gunmetal Cases, 1/2"	"	12	each	..	} Nil
505. Meters, Water, Gunmetal Cases, 3/4"	"	12	do.	..	
506. Meters, Water, Gunmetal Cases, 1"	"	12	do.	..	
507. Meters, Water, Gunmetal Cases, 1 1/4"	"	6	do.	..	
508. Meters, Water, Gunmetal Cases, 1 1/2"	"	6	do.	..	
509. Meters, Water, Gunmetal Cases, 2"	"	6	do.	..	
510. Meters, Water, Gunmetal Cases, 3"	"	6	do.	..	
511. Meters, Water, Gunmetal Cases, 4"	"	6	do.	..	
* 512. Tapes, Meter, 7/8" wide, in rolls of 36 yards	"	18 rolls	roll	..	} E. Duckett and Sons
513. Nails and Tubes, Galvanized, for Spouting, any sizes ordered	Australia	450 doz.	dozen	0 1 2	
514. Pipe, Lead, any sizes ordered	"	25 cwt.	cwt.	2 6 8	
515. Pipe, Lead, Tin lined, beer, any sizes ordered	"	5	do.	..	Nil
Ridging, Galvanized, in 6' lengths, up to 18", as ordered—					
516. 26 gauge	Australia	600 lengths	length	0 3 7 1/2	} Currie and Richards Pty. Ltd.
517. 24 gauge	"	500	do.	0 4 9	
518. Rivets, Iron, Galvanized, any sizes ordered	Gt. Brit.	1,250 lbs.	lb.	0 1 3	E. Duckett and Sons

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name or Contractor.
BRASSWORK, PLUMBERS' GOODS, ETC.—continued.					
519. Screws, Galvanized, cone head, any sizes ordered	..	15 cwt.	cwt.	..	Nil
520. Screws and Tubes, Galvanized, for Spouting, any sizes ordered
* 521. Spelter, No. 2	Australia	110 doz.	dozen	0 1 6	} Currie and Richards Pty. Ltd.
* 522. Spelter, No. 3	Gt. Brit.	15 cwt.	cwt.	8 8 0	
* 523. Spelter, No. 5	"	15 "	do.	8 8 0	
Spouting, Galvanized, 24 gauge, O.G., in 6' lengths—	"	5 "	do.	8 8 0	
524. 4" or 4½", as ordered	Australia	1,400 lgths.	length	0 2 11½	}
525. 5"	"	1,150 "	do.	0 3 3	
526. Washers, Cut Iron, Galvanized, any sizes ordered	..	10 cwt.	cwt.	..	Nil
SEWERAGE MATERIALS.					
LAVATORY BASINS, CISTERNS, ETC.					
*527. Basins, Earthenware, Glazed	..	25	each	..	} Nil
528. Basins, Lavatory, C.I., porcelain enamelled, 14" inside measurement, with patent overflow, plug, and washer	..	15	do.	..	
529. (M) Cisterns, C.I., glass enamelled, 3-gallon, with cover, high or low-pressure ball cock, as ordered	Australia	35	do.	2 12 0	J. Danks and Sons Pty. Ltd.
530. (M) Pans, Closet, Pedestal, Class 4, P. trap	..	5	do.	..	} Nil
531. (M) Pans, Closet, Pedestal, Class 4, S. trap, vented or unvented, and right or left hand, as ordered	..	50	do.	..	
*532. Pans, Closet, Glazedware, for Cars	..	150	do.	..	
533. Sinks, C.I., glass enamelled, with plugs and washers, any sizes ordered	..	950 ins.	inch	..	
534. Seats, Closet, glazed fireclay, to Blue Print No. 1423/11	..	30 "	each	..	} Nil
*535. Urinals, Angle, Medium White	..	20	do.	..	
*536. Urinals, Angle, Brown	..	85	do.	..	
BRASSWARE.					
Bends, any angles ordered—					
537. 1½"	Australia	10	each	0 2 4	}
538. 1¾"	"	5	do.	0 2 6	
539. 2"	"	10	do.	0 3 7	
Bends, with inspection opening, any angles ordered—					
540. 1½"	"	25	do.	0 2 11	} J. Danks and Sons Pty. Ltd.
541. 1¾"	"	5	do.	0 3 4	
542. 2"	"	30	do.	0 4 4	
* 543. Bushes, ½" x ¾"	"	10	do.	0 0 9	
* 544. Bushes, ¾" x 1"	"	10	do.	0 1 0	
* 545. Bushes, 1" x 1½"	"	10	do.	0 1 6	
* 546. Bushes, 1½" x 1¾"	"	10	do.	0 2 0	
* 547. Bushes, 1¾" x 2"	"	10	do.	0 3 0	
548. Caps and Linings, 1½"	"	25	do.	0 1 9	
549. Caps and Linings, 1¾"	"	15	do.	0 2 0	
550. Caps and Linings, 2"	"	30	do.	0 2 3	
*551. Cocks, Ball, Automatic	..	10	do.	..	Nil
Cocks, Ball, high or low pressure, as ordered—
552. (M) ½"	Australia	25	do.	0 8 6	} J. Danks and Sons Pty. Ltd.
553. (M) ¾"	"	30	do.	0 10 6	
554. (M) 1"	"	5	do.	0 12 6	
555. (M) Cocks, Bib, Gully, H.P., ½"	"	10	do.	0 4 3	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
BRASSWORK, PLUMBERS' GOODS, ETC.—continued.						
				£ s. d.		
556. Cocks, Brass, Ball, 1½", Lambert's pattern	..	5	each	..	} Nil	
557. Cocks, Brass, Ball, 1½", Lambert's pattern	..	5	do.	..		
558. Cocks, Brass, Ball, 2", Lambert's pattern	..	10	do.	..		
559. Cocks, Brass, Ball, 3", Lambert's pattern	..	5	do.	..		
Cocks, Ferruled, Stop, for Lead or Iron, as ordered—						
560. (M) ½"	Australia	10	do.	0 5 7	} Nil	
561. (M) ¾"	"	25	do.	0 7 6		
562. (M) 1"	"	15	do.	0 11 0		
563. (M) Over 1", as ordered	"	25 lbs.	lb.	0 5 0		
Cocks, Fullway, H.P.—						
564. ½"	"	5	each.	0 7 6		
565. ¾"	"	15	do.	0 9 6		
566. 1"	"	5	do.	0 11 6		
567. 1½"	"	10	do.	0 16 0		
568. 1½"	"	5	do.	1 3 0		
569. 2"	"	5	do.	1 10 0		
570. (M) Cocks, Spring, ¾", Bib or Right angle, as ordered	"	15	do.	0 8 0		
571. (M) Cocks, Stop, with Unions, H.P., ½" ..	"	50	do.	0 5 9		
572. (M) Cocks, Toilet, Nickel-plated, H.P., ½" Cocks, Water, H.P., Bib or Stop, for Lead or Iron, as ordered—	"	5	do.	0 9 0		
573. (M) ½"	"	100	do.	0 4 0		
574. (M) ¾"	"	200	do.	0 7 0		
575. (M) 1"	"	25	do.	0 10 0		
576. (M) Over 1", as ordered	"	25 lbs.	lb.	0 4 6		
Ferrules, Straight Union, for Lead or Iron, as ordered—						
577. (M) ½"	"	15	each	0 2 1		
578. (M) ¾"	"	25	do.	0 3 0		
579. (M) 1"	"	15	do.	0 6 0		
580. (M) Over 1", as ordered	"	15 lbs.	lb.	0 5 0		
Junctions, any angles ordered—						
581. 1½" x 1½"	"	15	each	0 3 6	J. Danks & Sons Pty Ltd.	
582. 1½" x 1½"	"	5	do.	0 4 3		
583. 1½" x 1½"	"	5	do.	0 4 6		
584. 2" x 1½"	"	5	do.	0 5 0		
585. 2" x 1½"	"	5	do.	0 5 0		
586. 2" x 2"	"	10	do.	0 5 6		
587. Pieces, Extension, 2" diameter, any lengths ordered	"	60 ins.	inch	0 0 7½		
588. Plugs, ½"	"	25	each	0 0 6		
589. Plugs, ¾"	"	25	do.	0 0 8		
590. Plugs, 1"	"	25	do.	0 1 0		
591. (M) Plugs and Washers, round or square, any sizes ordered	"	50	do.	0 3 0		
592. (M) Plugs and Washers, bath, fullway, 2" screwed	"	15	do.	0 3 0		
593. Sleeves, Beaded, 3"	"	5	do.	0 4 3		
594. Sleeves, Beaded, 4"	"	5	do.	0 6 6		
595. Traps, P., 2", with trap screw	"	5	do.	0 8 9		
596. Valves, Flap, 1½"	"	10	do.	0 2 6		
CAST IRONWARE.						
Bends, Soil Pipe, ⅝" Metal, any angles ordered—						
597. 3"	"	15	each	0 6 3	} Nil	
598. 4"	"	20	do.	0 8 9		
Branches, Soil Pipe, ⅝" Metal, any angles ordered—						
599. 3" x 3"	"	5	do.	0 7 0		
600. 4" x 3"	"	5	do.	0 11 6		
601. 4"	"	15	do.	0 11 3		
*602. Cocks, 3" Fullway, H.P.	"	15	do.	..		
603. Fittings, No. 215, with straight or oval branch, as ordered	"	10	do.	0 10 0		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
BRASSWORK, PLUMBERS' GOODS, ETC.—continued.						
604. Inlets, Level, 2" out of 4" to 4" out of 4", as ordered	Australia	20	each	0 12 6	J. Danks and Sons Pty. Ltd.	
605. Pieces, Extension, Closet, 4" diameter, any lengths ordered	"	60 ins.	inch	0 0 9		
606. Pieces, Extension, 4" diameter, any lengths ordered	"	100 "	do.	0 0 8		
607. Pieces, Extension, 6" diameter, any lengths ordered	"	50 "	do.	0 0 10		
608. Pieces, Reducing, 3" x 2" Pipe, Soil, $\frac{5}{8}$ " Metal—	"	10	each	..		Nil.
609. 3" x 3' lengths	Australia	10 lengths	length	0 11 0	J. Danks and Sons Pty. Ltd.	
610. 3" x 6' "	"	10 "	do.	0 14 0		
611. 4" x 3' "	"	10 "	do.	0 14 0		
612. 4" x 6' "	"	10 "	do.	1 1 0		
613. 4" x 9' "	"	20 "	do.	1 10 0		
614. 4" x 3' lengths, with inspection opening	"	10 "	do.	0 18 0		
615. Tops, Adjustable, 2" out of 4" to 4" out of 4", as ordered	"	20	each	0 12 6		
616. Traps, Disconnecter, No. 23	"	15	do.	0 12 0		
617. Traps, Floor, 2", with grating, for cast or wrought pipe, as ordered	"	5	do.	0 16 6		
618. Traps, Gully, No. 24	"	15	do.	0 16 0		
619. Traps, Silt, 6", with 4" outlet, with bucket and grating	"	5	do.	1 18 0		
GALVANIZED IRONWARE.						
620. (M) Clips, Vent, 1 $\frac{1}{2}$ "	"	100	each	0 0 1 $\frac{1}{2}$	W. E. Cash.	
621. (M) Clips, Vent, 2"	"	25	do.	0 0 2		
622. (M) Clips, Vent, 4"	"	100	do.	0 0 4		
623. Cows, Educt, 22 G., 6"	"	25	do.	0 15 0		
623a. Do. do. 4"	"	25	do.	0 3 3		
624. (M) Offsets, 20 G., 4", with 4" to 6" projections, as ordered	"	10	do.	0 9 0		
625. (M) Pipes, Flush, 1 $\frac{1}{2}$ ", any projections ordered	"	25	do.	0 5 0		
626. (M) Pipe, Vent, 4" x 20 G., in 6' lengths	"	150 lengths	length	0 12 0		
627. (M) Pipe, Vent, 3" x 20 G., in 6' lengths	"	5 "	do.	0 9 0		
628. (M) Strainers, Wire, 1 $\frac{1}{2}$ "	"	20	each	0 0 6		
629. (M) Strainers, Wire, 2"	"	15	do.	0 0 6		
630. (M) Strainers, Wire, 3"	"	10	do.	0 1 0		
631. (M) Strainers, Wire, 4"	"	25	do.	0 1 6		
LEADWARE, ETC.						
632. Cones, No. 8	"	100	do.	0 0 5	J. Danks and Sons Pty. Ltd.	
633. Cones, No. 10	"	50	do.	0 0 7		
Traps, solid drawn, with wiped trap screws—						
634. P. 1 $\frac{1}{2}$ "	"	25	do.	0 4 0		
635. P. 1 $\frac{3}{4}$ "	"	5	do.	0 4 8		
636. P. 2"	"	30	do.	0 5 8		
637. S. 1 $\frac{1}{2}$ "	"	5	do.	0 4 6		
638. S. 1 $\frac{3}{4}$ "	"	10	do.	0 5 3		
639. S. 2"	"	15	do.	0 7 0		
640. Valves, Sluice, 3"	"	15	do.	3 17 6		
641. Valves, Sluice, 4"	"	15	do.	5 9 6		
642. Valves, Sluice, 5"	"	5	do.	6 17 6		
643. Valves, Sluice, 6"	"	15	do.	8 15 0		
644. Valves, Sluice, 9"	"	10	do.	17 15 0		
†645. Jointing, Bitumen	"	450 lbs.	lb.	0 0 3	J. G. Black.	
TUBES AND FITTINGS.						
Name of Manufacturers—Stewarts & Lloyds Ltd., Glasgow.						
The estimated requirements are based on the full list price.						
The Contractor will require to have all Galvanized Tubes supplied under Items marked (M) tested by the Melbourne and Metropolitan Board of Works, and such tubes shall bear that Board's test marks before delivery.						

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.		
				£ s. d.			
TUBES AND FITTINGS—continued.							
<i>All tubes and fittings to be of standard weight, and of "Whitworth's" Gauge of Gas Threads.</i>							
<i>Tubes, Wrought Iron, of approved thickness, in trade lengths, as ordered—</i>							
646.	Gt. Brit.	Black, up to 2" dia.	£1,000	12½ per cent. off the rates fixed from time to time by the Victorian Hardware Association, which rates will be supplied by the Contractor from time to time; provided that the rates so fixed at any time shall not be less than 7½ per cent. on Contractor's landed cost.	Stewarts & Lloyds (Aust.), Ltd.		
647.	"	Black, 2½" and up to 6" dia.	£800				
648.	"	Galvanized, up to 2" dia.	£600				
649.	"	Galvanized, 2½" and up to 6" dia.	£150				
650.	"	(M) Galvanized, up to 2" dia.	£1,000				
651.	"	(M) Galvanized, 2½" and up to 6" dia.	£100				
652.	"	Steam, screwed and socketed, up to 2" dia.	£1,200				
653.	"	Steam, screwed and socketed, 2½" and up to 6" dia.	£50				
<i>Bends, Long Screws, and Springs, Wrought Iron, of approved thickness—</i>							
654.	"	Galvanized, up to 2" dia.	£60				
655.	"	Galvanized, 2½" and up to 6" dia.	£35				
<i>Fittings, Wrought Iron, of approved thickness—</i>							
656.	"	Black, up to 2" dia.	£150				
657.	"	Black, 2½" and up to 6" dia.	£100				
658.	"	Galvanized, up to 2" dia.	£200				
659.	"	Galvanized, 2½" and up to 6" dia.	£70				
660.	"	Steam, up to 2" dia.	£500				
661.	"	Steam, 2½" and up to 6" dia.	£10				
IRON, AND MALLEABLE IRON, CASTINGS.							
<i>All patterns lent by the Corporation will be delivered to the Contractor at the railway station nearest to his works, and all such patterns shall be returned to the aforesaid station by and at the expense of the Contractor, in good order and condition, and shall be delivered together with the Castings. In the event of the non-return of any of the patterns, or of their being damaged, the price, to be fixed by the Chief Storekeeper, shall be paid by the Contractor, or may be deducted from any money due to the Contractor, by the Corporation.</i>							
IRON CASTINGS.							
<i>The Contractor shall during the currency of the contract furnish the Chief Storekeeper with the address or addresses of the place or places at which the Iron Castings are being manufactured by the Contractor, and the Chief Storekeeper or any person appointed by him from time to time shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the Castings while in process of manufacture.</i>							
<i>The Castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honeycomb, cinder, or any other imperfections, and are to be sound in every respect, and thoroughly close in grain. When specially ordered, the Castings are to be run with heads or runners of such weight as may be ordered, and no extra charge will be allowed for same, and the Contractor will be required to remove the head or runner from the Casting where possible in the opinion of the Chief Storekeeper, and charge the Casting at the</i>							

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.			Name of Contractor.
				£ s. d.			
<p>IRON, AND MALLEABLE IRON, CASTINGS—continued.</p>							
<p><i>net weight only, trimmed and clean. In cases where it is necessary to cut off the head in a lathe or machine, such head will be cut off by the Corporation, and will be returned to the Railway Station nearest to the Contractor's works, and delivered to the Contractor at the said Railway Station free of cost or carriage.</i></p> <p><i>Whenever specially ordered, the Castings shall be run from the very best "cold-blast iron" of such particular brand, quality, and mixture as may be described in the order; or of such other substituted mixture as may be approved or directed by the Chief Storekeeper, so as to produce a hard, close, soft, or other description of metal, at the option and to the satisfaction of the Chief Storekeeper.</i></p> <p><i>The whole of the patterns (other than those which will be lent to the Contractor by the Corporation in connexion with any Castings which may be ordered under Item No. 663) of any Castings ordered under Item No. 662 shall be provided by and at the sole expense of the Contractor, and the cost of the same shall be deemed to be included in the rate set opposite to this item.</i></p> <p><i>All the Castings are to be of the best description, and, when required, must be dipped in a mixture of hot Trinidad asphalt and coal tar in the proportions and in the manner adopted by the Melbourne and Metropolitan Board of Works.</i></p> <p><i>No Casting of less than 2 lbs. weight shall be ordered under this Contract.</i></p> <p><i>Tests.—When making any lot of Castings the Contractor, when ordered to do so, shall cast at the same time and from the same material at least one test bar in the presence of the Chief Storekeeper or his representative. Such test bar shall be 3' 6" long, 2" deep x 1" wide, and shall be placed in a suitable machine with bearings 3' apart. A load of not less than 28 cwt. shall be placed at the centre, which the bar when showing a minimum deflection of 3 inches shall sustain without breaking.</i></p>							
<p>MALLEABLE IRON CASTINGS.</p>							
<p><i>The Castings shall be made to the exact forms and dimensions required by the Corporation, and are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honeycomb, cinder, or any other imperfections.</i></p> <p><i>Test bars, 12" x 1" x 1/2", taken from any Casting, shall be capable of being bent through an angle of not less than 180° round a bar of 1" diameter without showing signs of fracture.</i></p> <p><i>The Corporation shall provide the patterns for all Castings ordered.</i></p> <p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>							
<p>662. Castings, Iron, Special Water Supply, of the following standard sizes, or any combination thereof, the patterns for which shall be supplied by the Contractor:—3", 4", 3", 6", 7", 8", 9", and 12", consisting of 1/8", 1/4", or 1/2" bends, tee pieces, cross pieces</p>							

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
IRON, AND MALLEABLE IRON, CASTINGS—continued.					£ s. d.
and thimbles, hatch boxes, pillar hydrant bends and tees, washout and fireplug tees, also all fireplugs and covers, valve covers, and reducing pieces of all irregular sizes ; the thickness of metal and dimensions of pipe faucets and overall dimensions to be to the Melbourne and Metropolitan Board of Works standard . . .	Australia	50 tons	ton	32 10 0	} Joseph Nixon and Sons
663. Castings, Iron, Special Water Supply, other than those referred to in Item No. 662 which may be ordered, for which the Corporation will lend the patterns . . .	,,	2 ,,	do.	36 0 0	
664. Castings—Malleable Iron . . .	,,	20,000 lbs.	lb.	0 1 1½	John Buncle and Son Pty. Ltd.
STEEL CASTINGS.					
<p><i>The Contractor shall, during the currency of the contract, furnish the Chief Storekeeper with the address or addresses of the place or places at which the Steel Castings are being manufactured by the Contractor, and the Chief Storekeeper, or any person appointed by him from time to time, shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the Castings while in process of manufacture.</i></p>					
<p><i>As regards Items 665, 666, 667, 668, 669, and 670, the steel scrap required for the manufacture of the steel Castings under this Contract will (if available) be supplied by the Corporation and shall be purchased by the Contractor and paid for at a fixed rate of £2 10s. per ton delivered in trucks at station nearest to the works of the Contractor. The Contractor shall purchase from the Corporation all the scrap steel required for the purpose of this contract, so far as such scrap is available, provided that the total weight of scrap so purchased shall not in the whole exceed in weight 60 per cent. of the weight of the castings ordered and supplied under the contract. Payment at the rate 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.</i></p>					
<p><i>The Castings are to be clean, sharp, free from surface scale, shell, cold shuts, blow holes, honeycomb, cinder, or any other imperfections, and are to be sound in every respect, and thoroughly close in grain. When specially ordered, the Castings are to be run with heads or runners of such weight as may be ordered, and no extra charge will be allowed for same, and the Contractor will be required to remove the head or runner from the Casting where possible in the opinion of the Chief Storekeeper, and charge the Casting at the net weight only, trimmed and clean. In cases where it is necessary to cut off the head in a lathe or machine, such head will be cut off by the Corporation, and will be returned to the Railway Station nearest to the Contractor's works, and delivered to the Contractor at the said Railway Station free of cost or carriage.</i></p>					

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<p>STEEL CASTINGS—continued.</p>					
<p>The Castings shall be manufactured from Steel produced by an approved process, and shall show on analysis not more than .07 per cent. of sulphur or phosphorus.</p>					
<p>All Castings shall be thoroughly annealed in a suitable furnace before testing.</p>					
<p>The Castings shall be accurately moulded, and in accordance with the Pattern or Drawing supplied by the Corporation, with the addition of such lettering as may be prescribed.</p>					
<p>Any defects or unsound metal which a Casting may have, from whatever cause arising, shall be left bare, and no filling with the object of obliterating such defects will be permitted; unless previously sanctioned by the Chief Storekeeper. Any Castings upon which such work has been done without such sanction having been obtained will be rejected.</p>					
<p>The Contractor shall supply a piece cast on to one Casting in each separate blow of steel; such piece shall be of sufficient dimensions to allow of a test piece having a 2-in. gauge length and $\frac{1}{4}$-in. sectional area being cut therefrom, as per Diagram "C," Print No. 3297/5/15. The test-piece, without re-heating or any other manipulation whatever, shall be capable of withstanding the undermentioned tensile tests:—</p>					
<p>For Castings (Items 665 to 667A inclusive) with wearing surfaces, not less than 35 tons per square inch, with an elongation of not less than 12 per cent.</p>					
<p>For General Castings (Items 668 to 670A inclusive) not less than 26 tons per square inch, with an elongation of not less than 20 per cent.</p>					
<p>Test Pieces.—The Contractor shall furnish when required to do so by the Chief Storekeeper the test pieces as specified, which shall be machined and otherwise shaped and tested by the Corporation at its own cost.</p>					
<p>Subject to the provisions of Note following the Corporation will supply all patterns, and deliver the same to the Contractors free of cost, at the Railway Station nearest to his works. All patterns, &c., supplied by the Corporation shall be returned by the Contractor in good order, and shall be delivered together with the Castings.</p>					
<p>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.</p>					
<p>No Casting of less than 2 lbs. weight will be ordered under this Contract.</p>					
<p>Castings supplied under this Contract shall be stamped with the number of the blow from which they are cast.</p>					
<p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
STEEL CASTINGS—continued.					
<i>As regards Items 665, 666, 667, 668, 669, and 670, notwithstanding anything in the General Conditions of Tendering to the contrary contained, in the event of the Contractor showing to the satisfaction of the Chief Storekeeper that, owing to any increase or increases of wages, which he may be required to pay, after the date of tendering, he cannot carry out the Contract and obtain the same margin of profit as allowed for in his tender, then in such event the Contractor may make representations accordingly, and the Contract rates may be varied as the Chief Storekeeper may decide.</i>					
<i>Contract with C. Ruwolt Pty. Ltd. does not cover the supply of Bogie Centres, Wheel Centres, Crossheads, Axle Boxes or Buffer Castings.</i>					
665. Castings, 2 lbs. and up to 14 lbs., with wearing surfaces	Australia	15 tons	ton	80 0 0	Chas. Ruwolt Pty. Ltd. Australian Electric Steel Ltd. Chas. Ruwolt Pty. Ltd. Australian Electric Steel Ltd. Chas. Ruwolt Pty. Ltd. Australian Electric Steel Ltd. Chas. Ruwolt Pty. Ltd. Australian Electric Steel Ltd. Chas. Ruwolt Pty. Ltd. Australian Electric Steel Ltd.
665A. Castings, 2 lbs. and up to 14 lbs., with wearing surfaces			do.	80 0 0	
666. Castings, over 14 lbs. and up to 1 cwt., with wearing surfaces			do.	52 0 0	
666A. Castings, over 14 lbs., and up to 1 cwt., with wearing surfaces		35 "	do.	60 0 0	
667. Castings over 1 cwt., with wearing surfaces		60 "	do.	44 10 0	
667A. Castings over 1 cwt., with wearing surfaces		do.	54 0 0		
668. Other General Castings, 2 lbs. and up to 14 lbs.		25 "	do.	80 0 0	
668A. Other General Castings, 2 lbs. and up to 14 lbs.		do.	80 0 0		
669. Other General Castings, over 14 lbs. and up to 1 cwt.		35 "	do.	52 0 0	
669A. Other General Castings, over 14 lbs. and up to 1 cwt.		do.	60 0 0		
670. Other General Castings, over 1 cwt.		60 "	do.	44 10 0	
670A. Other General Castings, over 1 cwt.		do.	54 0 0		

BRASS AND GUNMETAL CASTINGS.

The castings to be supplied shall be composed as under :—

Item No. 671 (Yellow Brass), 66 per cent. copper and 34 per cent. zinc.

Item No. 672 (Gunmetal), 89 per cent. copper and 11 per cent. tin.

The whole of the copper used in the manufacture of the Castings shall be from the best wire bars 99.9 per cent.

The Castings shall be supplied with runners and burrs removed, and shall be sound, clean, and smooth, and free from any defects, blow holes, &c.

All patterns shall be supplied by the Corporation, and shall be delivered to the Contractor at the railway station nearest to his works, and all such patterns shall be returned to the aforesaid station by and at the expense of the Contractor in good order and condition, and shall be delivered together with the Castings. In the event of the non-return of any of the patterns, or of their being damaged, the price to be fixed by the Chief Storekeeper shall be paid

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.														
BRASS AND GUNMETAL CASTINGS—continued.																			
<p>by the Contractor, or may be deducted from any money due to the Contractor by the Corporation. The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p>																			
671. Castings, Brass, Yellow	Australia	600 lbs.	lb.	0 1 4	} A. H. Bliss														
672. Castings, Gunmetal	"	650 "	do.	0 1 5															
CAST IRON WATER PIPES.																			
<p>All cast iron pipes supplied by the Contractor shall be made from the best strong pig iron, free from all defects, and to the forms and dimensions shown on Drawing No. L779/11, equal sided, in 9-ft. lengths when laid, and having spigot and faucet, the faucet to be properly grooved.</p>																			
<p>All the pipes shall be coated internally and externally with coal pitch and oil according to Dr. Angus Smith's patent process. The surface of the coating on the pipes shall be quite black, and retain a smooth glossy appearance resembling japanned work. The coating shall adhere firmly to the pipes all over, and shall be incapable of being mechanically separated therefrom.</p>																			
<p>The pipes shall be of the weights shown hereunder, and any pipe varying more than 2½% below the weight specified shall be liable to rejection. Only the actual weight, as ascertained by weighing on the weighbridge of the Corporation, shall be paid for, provided that no payment shall be made for any excess over the weights specified hereunder:—</p>																			
<table border="0"> <thead> <tr> <th colspan="2" data-bbox="446 1228 544 1249">WEIGHTS.</th> </tr> <tr> <th data-bbox="300 1249 430 1270">Diameter of Pipe.</th> <th data-bbox="511 1249 641 1270">With deep flanges.</th> </tr> </thead> <tbody> <tr> <td data-bbox="349 1270 381 1291">3"</td> <td data-bbox="560 1270 625 1291">125 lbs.</td> </tr> <tr> <td data-bbox="349 1291 381 1312">4"</td> <td data-bbox="560 1291 625 1312">165 "</td> </tr> <tr> <td data-bbox="349 1312 381 1333">6"</td> <td data-bbox="560 1312 625 1333">280 "</td> </tr> <tr> <td data-bbox="349 1333 381 1354">8"</td> <td data-bbox="560 1333 625 1354">485 "</td> </tr> <tr> <td data-bbox="349 1354 381 1375">9"</td> <td data-bbox="560 1354 625 1375">545 "</td> </tr> </tbody> </table>						WEIGHTS.		Diameter of Pipe.	With deep flanges.	3"	125 lbs.	4"	165 "	6"	280 "	8"	485 "	9"	545 "
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Diameter of Pipe.	With deep flanges.																		
3"	125 lbs.																		
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<p>Each pipe shall be capable of satisfactorily withstanding the tests of being submitted to an hydraulic pressure of 250 lbs. per square inch, in the manufacturer's yard, before being coated, and of being struck repeatedly with a hammer of not less than 5 lbs. weight while under pressure. All such pipes shall further allow of a wrought iron or steel disc ½" less than the specified diameter of the pipe being freely put through each pipe.</p>																			
<p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p>																			
Pipes—Cast Iron—Water																			
673. 3"	10 tons	ton	..	} Nil														
674. 4"	50 "	do.	..															
675. 6"	25 "	do.	..															
676. 8"	5 "	do.	..															
677. 9"	10 "	do.	..															

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.																																																																						
BOLTS, NUTS, RIVETS, AND WASHERS.																																																																											
<p><i>The samples exhibited by the Corporation for Items 683-694, 700-720, 725-734, 737-740, 744, 745-749, and 750-763 are samples as regards shape and quality only.</i></p> <p><i>The samples submitted by the Tenderer for Items 678-682, 695-699, and 721-724 shall be deemed to be samples as regards shape and quality only, All the Bolts and Nuts under Items 678 to 746 inclusive shall be made from the very best Staffordshire iron, or iron of equal quality, with full, true, and clean threads of Whitworth's gauge and diameter.</i></p> <p><i>All Hexagonal Nuts are to be of Victorian Railways (Whitworth's) gauge on the outside.</i></p> <p><i>All Bolts under Items 747 to 749 inclusive to be made from special fish-bolt steel capable of withstanding a tensile test of from 38 to 42 tons per square inch of section, with an elongation of not less than 15 per cent. in a length of 8 inches. The steel of Nuts to stand a tensile test of from 26 to 32 tons per square inch of section, with an elongation of not less than 20 per cent. in a length of 8 inches.</i></p> <p><i>All Nuts (Items 750-763) shall be tapped to Whitworth's thread and pitch, and shall fit Bolts, samples of which shall be supplied to the Contractor by the Corporation. All Hexagonal Nuts are to be to the Victorian Railways (Whitworth's) gauge on the outside.</i></p> <p><i>The Bolts supplied under this Schedule shall be threaded to the lengths as shown in the following table:—</i></p> <table border="1" data-bbox="212 1165 690 1428"> <thead> <tr> <th>Size of Bolt.</th> <th>1"</th> <th>1 1/4"</th> <th>1 1/2"</th> <th>1 3/4"</th> <th>2"</th> <th>2 1/2"</th> </tr> <tr> <th>Length of Bolts.</th> <th>Inch.</th> <th>Inch.</th> <th>Inch.</th> <th>Inch.</th> <th>Inch.</th> <th>Inch.</th> </tr> </thead> <tbody> <tr> <td>1 inch to 1 1/4 inches</td> <td>1</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>1 1/4 " " 2 "</td> <td>1</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>2 " " 2 1/4 "</td> <td>1</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>2 1/4 " " 3 "</td> <td>1</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>3 " " 4 "</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>4 " " 8 "</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>5 " " 12 "</td> <td>1</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> <td>1 1/2</td> </tr> <tr> <td>6 " " 20 "</td> <td>1</td> <td>1 1/2</td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> </tr> </tbody> </table>						Size of Bolt.	1"	1 1/4"	1 1/2"	1 3/4"	2"	2 1/2"	Length of Bolts.	Inch.	Inch.	Inch.	Inch.	Inch.	Inch.	1 inch to 1 1/4 inches	1	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/4 " " 2 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2	2 " " 2 1/4 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2	2 1/4 " " 3 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2	3 " " 4 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	4 " " 8 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	5 " " 12 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2	6 " " 20 "	1	1 1/2	2	2	2	2
Size of Bolt.	1"	1 1/4"	1 1/2"	1 3/4"	2"	2 1/2"																																																																					
Length of Bolts.	Inch.	Inch.	Inch.	Inch.	Inch.	Inch.																																																																					
1 inch to 1 1/4 inches	1	1	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
1 1/4 " " 2 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
2 " " 2 1/4 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
2 1/4 " " 3 "	1	1	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
3 " " 4 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
4 " " 8 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
5 " " 12 "	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2																																																																					
6 " " 20 "	1	1 1/2	2	2	2	2																																																																					
<p><i>Bolts larger and longer than above are to be threaded three times the diameter of the rod.</i></p> <p><i>Items 683, 684, 686, 687, 689-694, 701, 704, 706, 707, 719, 720, 725-730, 732, 733, 747-749, 751-753, 755-757, and 778 shall be delivered into trucks at West Footscray Railway Station.</i></p> <p><i>Items 685, 688, 700, 702, 703, 705, 708, 712-718, 731, 734-746, and 770-775 shall be delivered into trucks at Footscray Railway Station.</i></p> <p><i>As regards Items 711, 776, and 777 orders must be placed with Contractor for minimum of 1 cent. for each size required.</i></p> <p><i>As regards the contracts with Mephan Ferguson Pty. Ltd. and G. F. Sewell, the contract rates are based on the rates of wages current at time of tendering, and such contract rates will require to be varied in the event of the rates paid by the respective Contractors for wages since date of tendering being higher or lower than those upon which the contract rates are based.</i></p>																																																																											

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
BOLTS, NUTS, RIVETS AND WASHERS—continued.						
Bolts, Iron, with Cup Head, Square Neck, Square or Hexagon Nut, as ordered—						
678. $\frac{1}{4}$ " diameter x 2" in length and under	U.S.A.	500 gross	gross	0 11 0	E. Duckett and Sons	
679. $\frac{1}{4}$ " diameter x over 2" in length	"	300 "	do.	0 15 0		
680. $\frac{5}{16}$ " diameter x 2" in length and under	"	40 "	do.	0 15 0		
681. $\frac{5}{16}$ " diameter x over 2" in length	"	200 "	do.	1 0 0		
682. $\frac{3}{8}$ " diameter x 3" in length and under	Australia	750 "	do.	1 2 0	G. F. Sewell	
683. $\frac{3}{8}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length		200 cwt.	cwt.	4 16 0		
684. $\frac{3}{8}$ " diameter x over 6" in length		200 "	do.	4 0 0		
685. $\frac{1}{2}$ " diameter x 3" in length and under		100 "	do.	4 4 0		
686. $\frac{1}{2}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	500 "	do.	3 4 0	G. F. Sewell	
687. $\frac{1}{2}$ " diameter x over 6" in length	"	400 "	do.	2 16 0		
688. $\frac{3}{8}$ " diameter x 3" in length and under	"	20 "	do.	3 4 0	Mephan Ferguson Pty. Ltd.	
689. $\frac{5}{8}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	300 "	do.	2 14 6	G. F. Sewell	
690. $\frac{5}{8}$ " diameter x 6 $\frac{1}{2}$ " to 12" in length	"	260 "	do.	2 8 0		
691. $\frac{5}{8}$ " diameter x over 12" in length	"	100 "	do.	2 5 0		
692. $\frac{1}{2}$ ", $\frac{7}{8}$ " and 1" diameter x 3 $\frac{1}{2}$ " to 6" in length	"	20 "	do.	2 12 0		
693. $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" diameter x 6 $\frac{1}{2}$ " to 12" in length	"	150 "	do.	2 3 0	G. F. Sewell	
694. $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" diameter x over 12" in length	"	50 "	do.	2 1 0		
Bolts, Iron, with Hexagon Head, Round Neck, Square or Hexagon Nut, as ordered—						
695. $\frac{1}{4}$ " diameter x 2" in length and under	U.S.A.	400 gross	gross	0 18 0	E. Duckett and Sons	
696. $\frac{1}{4}$ " diameter x over 2" in length	"	150 "	do.	1 1 0		
697. $\frac{5}{16}$ " diameter x 2" in length and under	"	50 "	do.	1 2 0		
698. $\frac{5}{16}$ " diameter x over 2" in length	"	50 "	do.	1 5 0		
699. $\frac{3}{8}$ " diameter x 3" in length and under	Australia	200 "	do.	1 10 0	Mephan Ferguson Pty. Ltd.	
700. $\frac{3}{8}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length		10 cwt.	cwt.	5 0 0		
701. $\frac{3}{8}$ " diameter x over 6" in length		"	5 "	do.		4 9 0
702. $\frac{1}{2}$ " diameter x 3" in length and under		"	40 "	do.		4 10 0
703. $\frac{1}{2}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	50 "	do.	3 10 0	Mephan Ferguson Pty. Ltd.	
704. $\frac{1}{2}$ " diameter x over 6" in length	"	50 "	do.	3 3 0	G. F. Sewell	
705. $\frac{3}{8}$ " diameter x 3" in length and under	"	200 "	do.	3 15 0	Mephan Ferguson Pty. Ltd.	
706. $\frac{5}{8}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	50 "	do.	3 3 0	G. F. Sewell	
707. $\frac{5}{8}$ " diameter x over 6" in length	"	100 "	do.	2 16 0		
708. $\frac{1}{2}$ ", $\frac{7}{8}$ " and 1" diameter x 3" in length and under	"	650 "	do.	3 6 0	Mephan Ferguson Pty. Ltd.	
709. $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" diameter x 3 $\frac{1}{2}$ " to 6" in length	"	350 "	do.	2 12 0	Victoria Iron Rolling Coy. Pty. Ltd.	
710. $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" diameter x over 6" in length	"	250 "	do.	2 8 0		
Bolts, Iron, with Square Head, Round Neck, Square or Hexagon Nut, as ordered—						
711. $\frac{1}{2}$ " diameter x 3" in length and under	"	5 "	do.	3 15 0	A. J. Read	
712. $\frac{1}{2}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	25 "	do.	3 6 0	Mephan Ferguson Pty. Ltd.	
713. $\frac{1}{2}$ " diameter x 6 $\frac{1}{2}$ " to 12" in length	"	10 "	do.	3 0 0		
714. $\frac{1}{2}$ " diameter x over 12" in length	"	10 "	do.	2 16 0		
715. $\frac{3}{8}$ " diameter x 3" in length and under	"	10 "	do.	3 9 0		
716. $\frac{3}{8}$ " diameter x 3 $\frac{1}{2}$ " to 6" in length	"	15 "	do.	2 18 0	G. F. Sewell	
717. $\frac{3}{8}$ " diameter x 6 $\frac{1}{2}$ " to 12" in length	"	10 "	do.	2 12 0		
718. $\frac{3}{8}$ " diameter x over 12" in length	"	10 "	do.	2 9 0	G. F. Sewell	
719. $\frac{1}{2}$ ", $\frac{7}{8}$ " and 1" diameter x 3 $\frac{1}{2}$ " to 6" in length	"	10 "	do.	2 12 0		
720. $\frac{3}{4}$ ", $\frac{7}{8}$ " and 1" diameter x over 6" in length	"	1,800 "	do.	1 18 0	G. F. Sewell	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
					£ s. d.	
BOLTS, NUTS, RIVETS, AND WASHERS—continued.						
Bolts, Iron, with Countersunk Head, Square Neck, Square or Hexagon Nut, as ordered—						
721. 1/4" diameter x 2" in length and under	U.S.A.	30 gross	gross	0 16 0	E. Duckett and Sons	
722. 1/4" diameter x over 2" in length ..	"	30 "	do.	1 0 0		
723. 1/8" diameter x 2" in length and under	"	10 "	do.	1 8 0		
724. 1/8" diameter x over 2" in length ..	"	20 "	do.	1 10 0		
725. 3/16" diameter x 3" in length and under	Australia	100 "	do.	1 7 6	G. F. Sewell	
726. 3/16" diameter x 3 1/4" to 6" in length ..	"	20 cwt.	cwt.	4 18 0		
727. 3/16" diameter x over 6" in length ..	"	5 "	do.	4 2 0		
728. 3/16" diameter x 3" in length and under	"	50 "	do.	4 7 0		
729. 1/2" diameter x 3 1/4" to 6" in length ..	"	50 "	do.	3 6 0	Mephan Ferguson Pty. Ltd.	
*730. 1/2" diameter x over 6" in length ..	"	5 "	do.	2 18 0		
731. 3/8" diameter x 3" in length and under	"	5 "	do.	3 8 0		
732. 5/8" diameter x 3 1/4" to 6" in length ..	"	5 "	do.	2 17 0		
733. 5/8" diameter x over 6" in length ..	"	10 "	do.	2 16 0	G. F. Sewell	
734. 3/4", 7/8", and 1" x 3" in length and over	"	15 "	do.	2 15 0		
*735. 1/2" diameter x 1 3/4", Slotted Heads, Round Necks and Pinholes	"	5 "	do.	10 0 0	Mephan Ferguson Pty. Ltd.	
*736. Bolts, Iron, with Hexagon Head and 2 Hexagon Nuts—9 1/4" x 5/8"	"	20 "	do.	3 10 0		
Bolts, Iron, with Hexagon Head and screwed up to the Neck if required, irrespective of whether the sample is so screwed. Hexagon Nuts—						
*737. 2 1/4" x 5/8", with 2 Nuts ..	"	100 "	do.	4 4 0		
*738. 2 1/8" x 5/8", with 2 Nuts ..	"	50 "	do.	4 3 0	Mephan Ferguson Pty. Ltd.	
*739. 3" x 5/8", with 2 Nuts and Pinhole ..	"	50 "	do.	4 11 0		
*740. 3 1/4" x 5/8", with 2 Nuts and Pinhole ..	"	50 "	do.	4 11 0		
*741. 4 1/4" x 5/8", with 2 Nuts ..	"	100 "	do.	3 12 0		
*742. 5 3/4" x 1", with 2 Nuts, Pinhole, and Reducing points	"	20 "	do.	3 12 0	G. F. Sewell	
*743. Bolts, Iron, T Head, with Hexagon Nut—1 1/4" x 1/2"	"	40 "	do.	5 4 0		
*744. Bolts and Nuts—T Headed, 3/8" diameter x 6" in length and over, as ordered ..	"	5 "	do.	4 10 0		
*745. Bolts and Nuts—Bed, 1/2" or 5/8" diameter x 6" to 12" in length, as ordered ..	"	5 "	do.	3 0 0		
*746. Bolts and Nuts—Cheese Head, Square Neck and Nut, 1/2" diameter x 6" to 12" in length, as ordered ..	"	10 "	do.	3 1 0	G. F. Sewell	
Bolts and Nuts, Steel, with Hexagon Head and Nut—						
747. 3/4" diameter x 10" in length and under	"	10 "	do.	2 18 0		
748. 1" diameter x over 10" up to 15" in length, as ordered ..	"	20 "	do.	2 13 0		
*749. Bolts and Nuts, Steel, with Cup Head, Oval Neck, and Hexagon Nut—1" diameter x 5" up to 12" in length, as ordered ..	"	5 "	do.	2 15 0		
NUTS.						
Nuts, Black, Mild Steel, Pressed—						
750. 1/4", 5/16", or 3/8" thick, as ordered ..	Gt. Brit.	100 gross	gross	0 8 0	E. Duckett & Sons	
751. 7/16", 7/8", or 1" thick, as ordered ..	Australia	100 cwt.	cwt.	4 17 0		
752. 3/4", 7/8", or 1" thick, as ordered ..	"	150 "	do.	4 3 0	G. F. Sewell	
*753. 1 1/8" or 1 1/4" thick, as ordered ..	"	5 "	do.	4 7 0		
754. 1 3/4" thick ..	"	5 "	do.	..	Nil	
755. 7/16", 1/2", or 5/8", thin, as ordered ..	Australia	15 "	gross	1 3 0	G. F. Sewell	
756. 3/4", 7/8", or 1", thin, as ordered ..	"	20 "	do.	1 13 0		
757. 1 1/8" or 1 1/4", thin, as ordered ..	"	5 "	do.	2 0 0		
Nuts, Bright, Mild Steel, Pressed and Finished—						
*758. 1/4", 5/16", or 3/8", thick, as ordered ..	"	150 gross	gross	..	Nil	
*759. 7/16", 7/8", or 1", thick, as ordered ..	"	15 cwt.	cwt.	..		
*760. 3/4", 7/8", or 1" thick, as ordered ..	"	15 "	do.	..		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Bato.	Name of Contractor.
BOLTS, NUTS, RIVETS, AND WASHERS— <i>continued.</i>					
NUTS— <i>continued.</i>					
* 761. 1 1/8", 1 1/4", or 1 1/2", thick, as ordered	5 cwt.	cwt.	..	} Nil
* 762. 3/4", 7/8", or 1", thin, as ordered	20 "	do.	..	
* 763. 1 1/8", 1 1/4", or 1 1/2", thin, as ordered	20 "	do.	..	
RIVETS, VARIOUS.					
764. Rivets, Copper, with or without burrs, any sizes, as ordered ..	Gt. Brit.	200 lbs.	lb.	0 3 0	E. Duckett & Sons
765. Rivets, Iron, common, any sizes ordered	120 "	do.	..	Nil
766. Rivets, Iron, tinned, any sizes ordered ..	Gt. Brit.	500 "	do.	0 2 0	E. Duckett & Sons
Rivets, Mild Steel, Pan Head—					
767. 3/8", 1/2", or 5/8" diameter, and up to 1 1/2" in length, as ordered	8 cwt.	cwt.	..	} Nil
768. 3/8" or 7/16" diameter, and up to 1 1/2" in length, as ordered	15 "	do.	..	
769. 3/8" or 7/16" in diameter and over 1 1/2" in length, as ordered	5 "	do.	..	
770. 1/2" diameter, and up to 1 1/2" in length, as ordered ..	Australia	5 "	do.	2 16 0	
771. 5/8" diameter, and up to 1 1/2" in length, as ordered ..	"	5 "	do.	2 8 0	
772. 1/2" diameter, and over 1 1/2" in length, as ordered ..	"	5 "	do.	2 16 0	} Mephan Ferguson Pty. Ltd.
773. 5/8" diameter, and over 1 1/2" in length, as ordered ..	"	15 "	do.	2 8 0	
774. 1/2", 7/8", or 1" diameter, and up to 1 1/2" in length, as ordered ..	"	10 "	do.	2 3 0	
775. 3/4", 7/8", or 1" diameter, and over 1 1/2" in length, as ordered ..	"	25 "	do.	2 0 0	
IRON WASHERS.					
776. Washers, Iron, round, any sizes, and up to 1/2" in thickness, and round, oblong, or square hole, as ordered ..	"	120 cwt.	cwt.	3 0 0	} A. J. Read
777. Washers, Iron, round, any sizes, and over 1/2" in thickness, and round, oblong, or square hole, as ordered ..	"	40 "	do.	2 15 0	
778. Washers, Iron, square, any sizes, 1/4" thick and upwards, and round, oblong, or square hole, as ordered ..	"	120 "	do.	2 2 0	G. F. Sewell
SPIKES AND PILE SHOES.					
<i>The samples exhibited by the Corporation for Items 780-781 are samples as regards shape and quality only.</i>					
<i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i>					
*779. Shoes, Pile	100	each	..	} Nil.
*780. Spikes, Round, chisel or diamond pointed, as ordered, any sizes ordered	420 cwt.	cwt.	..	
*781. Spikes, Round, drift, any sizes ordered	200 "	do.	..	
METALS—ALUMINIUM, ANTIMONY, BRASS, COPPER, LEAD, WHITE METAL, AND ZINC.					
<i>As regards Items 787, 789, and 791 the Contractor shall be allowed three months after date of service of the order for delivery so as to admit of importation of the same where stocks are not held in Australia by the Contractor.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
METALS—ALUMINIUM, ANTIMONY, BRASS, COPPER, LEAD, WHITE METAL, AND ZINC—continued.					
<p><i>The Pig Lead (Item No. 801) shall be paid for at the latest cabled market price for Pig Lead quoted in the Melbourne morning daily newspapers prior to the service of the order (unless, in the judgment of the Chief Storekeeper, the price quoted as aforesaid does not correctly represent the market price for Pig Lead prevailing on the day of the date of such cabled market price) plus the sum set opposite to Item No. 801 in Column 5 in the Schedule, always provided that if, in the judgment of the Chief Storekeeper, the cabled market price quoted as aforesaid in the Melbourne morning daily newspapers, or any of them, does not correctly represent the market price for Pig Lead prevailing on the day of the date of such cabled market price, then the market price prevailing on such day shall be determined by the Chief Storekeeper on evidence satisfactory to him, and such determination by the Chief Storekeeper shall be final and binding, and the rate of payment for the Pig Lead referred to on the particular order shall be in accordance with the price so determined by the Chief Storekeeper, plus the sum set opposite to Item No 801 as aforesaid.</i></p> <p><i>The Sheet Zinc to be supplied under Item 806 shall be homogeneous, free from splits and flaws, and shall not contain more than .5 per cent. of lead, nor more than .25 per cent. of iron.</i></p>					
ALUMINIUM.					
†782. Aluminium, Ingot.	240 lbs.	lb.	..	}
†783. Antimony, Regulus of	150 cwt.	cwt.	..	
BRASS.					
784. Brass, Angle, $\frac{1}{4}$ " x $\frac{1}{2}$ " to 1" x 1" inclusive, as ordered, 16 or 18 gauge, as ordered	100 lbs.	lb.	..	}
785. Brass, Rod, Hexagon, $\frac{1}{8}$ " or over, as ordered	10 cwt.	cwt.	..	
786. Brass, Rod, Round, $\frac{3}{16}$ " or over, as ordered	40 "	do.	..	
787. Brass, Sheet, best hard-rolled, any gauges and sizes ordered other than the gauges and sizes covered by the next following item. (The Contractor to be allowed three months, after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor)..	15 "	do.	..	}
788. Brass, Sheet, best hard-rolled, any gauges and sizes ordered, provided that no gauges and sizes other than those set out in the annexed list shall be ordered under this item, and that the Contractor shall be under obligation to supply from stocks held by him in Australia all Sheets of the gauges and sizes set out in such list in such quantities as may be ordered from time to time	15 cwt.	cwt.	..	
789. Brass, Sheet, best soft-rolled, any gauges and sizes ordered other than the gauges and sizes covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery so as to admit of importation where stocks are not held in Australia by the Contractor)..		do.	..	}

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate. / £ s. d.	Name of Contractor.
METALS—ALUMINIUM, ANTIMONY, BRASS, COPPER, LEAD, WHITE METAL, AND ZINC—continued.					
<i>Brass—continued.</i>					
790. Brass, Sheet, best soft-rolled, any gauges and sizes ordered, provided that no gauges and sizes other than those set out in the annexed list shall be ordered under this item, and that the Contractor shall be under obligation to supply from stocks held by him in Australia all Sheets of the gauges and sizes set out in such list, in such quantities as may be ordered from time to time	15 cwt.	cwt.	..	} Nil
791. Brass, Tubing (except boiler tubes), solid drawn, any diameters, gauges, and lengths ordered other than the diameters, gauges and lengths covered by the next following item. (The Contractor to be allowed three months after date of service of order for delivery, so as to admit of importation where stocks are not held in Australia by the Contractor)	..	5 "	do.	..	
792. Brass, Tubing (except boiler tubes), solid drawn, any diameters, gauges, and lengths ordered, provided that no diameters, gauges, or lengths other than those set out in the annexed list shall be ordered under this item, and that the Contractor shall be under obligation to supply from stocks held by him in Australia all Tubing of the diameters, gauges, and lengths set out in such list, in such quantities as may be ordered from time to time	5 "	do.	..	
COPPER.					
793. Copper, Sheet, best rolled, Nos. 16 to 34 gauge, as ordered, any sizes ordered	60 cwt	cwt.	..	} Nil
794. Copper, Tubing, medium gauge, $\frac{3}{16}$ " or $\frac{1}{4}$ ", as ordered	5 "	do.	..	
795. Copper, Tubing, 16 gauge, $\frac{1}{16}$ " to $\frac{3}{8}$ ", as ordered	5 "	do.	..	
796. Copper, Tubing, 14 gauge, $\frac{1}{8}$ " to $\frac{1}{4}$ ", as ordered	60 "	do.	..	
797. Copper, Tubing, 12 gauge x 1"	30 "	do.	..	
798. Copper, Tubing, 12 gauge x $1\frac{1}{4}$ "	2 "	do.	..	
799. Copper, Tubing, 16 gauge x 1"	1 "	do.	..	
800. Copper, Tubing, 16 gauge x $1\frac{1}{4}$ "	1 "	do.	..	
LEAD.					
†801. Lead, Pig, soft	20 tons	ton	} Market rate plus	
802. Lead, Sheet, best rolled, any thicknesses ordered, and cut to any sizes ordered	10 "	do.		..
WHITE METAL.					
803. White Metal, Sheet, 26 gauge	2 cwt.	cwt.	..	} Nil
ZINC.					
804. Zinc, Electrolytic	20 cwt.	cwt.	..	} Nil
805. Zinc, Stout, Perforated, to any patterns or samples, as ordered	200 sq. ft.	sq. ft.	..	
806. Zinc, Sheet, plain, any thicknesses ordered	20 cwt.	cwt.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p style="text-align: center;">IRON.</p> <p><i>The Iron to be supplied under Items 815 to 817 inclusive shall be subject to the following specification, viz. :—</i></p> <p>(a) <i>Quality of Material.—To be best Iron.</i></p> <p>(b) <i>Freedom from Defects.—The round, square, and flat bars shall be well and cleanly rolled to the dimensions and sections specified, and shall be sound and free from flaws, cracks, crop ends, and defects of any description. Any of the rounds, squares, or flat bars which do not hold up their full dimensions from end to end, or which have rough, jagged, or imperfect edges or ends shall be rejected.</i></p> <p>(c) <i>Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces cut from the bars and tested with the grain. Any straightening of test pieces which may be required shall be done when cold.</i></p> <p>(d) <i>Tensile Tests.—Flat Bars.—Flat bars shall be tested where possible as shaped in accordance with Diagram "A," Print No. 3297/5/15, but where the dimensions of the Bars as rolled do not permit of Test Bars of the shape shown being cut therefrom, they may be tested as per Sketch "B," Print No. 3297/5/15. All Flat Bars so tested shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.</i></p> <p><i>Rounds and Squares.—Where the diameters or sides of Bars do not exceed 1 inch, they are to be tested as rolled in accordance with Diagram "B," Print No. 3297/5/15, and shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 28 per cent.</i></p> <p><i>Where the diameter or sides of Bars are larger than 1 inch, they are to be turned down and tested in accordance with Diagram "B," Print No. 3297/5/15, and shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 24 per cent.</i></p> <p>(e) <i>Bend Tests.—Test pieces under 2 inches in diameter or thickness shall withstand being bent cold flat on themselves without sign of fracture. Test pieces 2 inches diameter or thickness and over must withstand being bent cold through an angle of 180 degrees by pressure, or by a succession of light blows over a round bar equal in diameter to the thickness of the test piece without showing signs of fracture on the outside of the bent portion.</i></p> <p>(f) <i>Nicked Bend Tests.—Nicked bend tests shall be made on test pieces cut from the bars as rolled. Bars up to 1½ inches diameter shall be lightly and evenly nicked on one side with a sharp cutting tool, and bent back at this point through an angle of 180 degrees by pressure in a press or by a succession of light blows, when they shall</i></p>				<p>£ s. d.</p>	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p><i>IRON—continued.</i></p> <p><i>show a fibrous fracture free from slag or dirt. The same bars when nicked all round and broken off short shall show a fine uniform crystalline fracture.</i></p> <p><i>(g) Rejection.—Should the material fail to comply in every particular with the above conditions the lot from which the test pieces were selected shall be rejected.</i></p>				<p>£ s. d.</p>	
<p>DOGSPIKE IRON.</p> <p><i>Material and Finish.—The wrought iron shall be a good tough iron presenting a good uniformly fibrous fracture when broken, free from scale, shell, or any other imperfections. The bars shall be clean in the skin, rolled true to form, and square at the angles.</i></p> <p><i>Tests.—The manufactured bars shall be capable, when cold, of withstanding being bent double round a 3/4 inch diameter bar without showing any signs of fracture.</i></p> <p><i>Variation in Size.—Any bars varying by more than 1/32 inch over or under the specified size, viz., 3/4 inch square, will be rejected.</i></p>					
<p>ROLLED IRON (AUSTRALIAN).</p> <p><i>The Contractor shall, during the currency of this Contract, furnish the Chief Storekeeper with the address or addresses of the place or places at which the Rolled Iron is being manufactured by the Contractor, and the Chief Storekeeper, or any person appointed by him from time to time, shall at all times during business hours have free access to such place or places, and shall be afforded every facility for inspecting the Rolled Iron while in process of manufacture.</i></p> <p><i>The whole of the Scrap for the manufacture of the Rolled Iron under this Contract shall 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 10s. per ton, delivered in trucks at Spencer-street Railway Station, and the rates set opposite to items numbered respectively 820 to 821 in this Schedule must include the cost of the said Scrap.</i></p> <p><i>To cover waste in the case of the Double Rolled Iron, the Contractor shall purchase as aforesaid 25 per centum of Scrap in excess of any quantity of Double Rolled Iron which may be ordered from time to time. To cover waste in the case of the Treble Rolled Iron, the Contractor shall purchase, as aforesaid, 30 per centum of Scrap in excess of any quantity of Treble Rolled Iron which may be ordered from time to time. Provided in the event of the Contractor requiring for the purposes of this Contract any quantity of Scrap exceeding the respective percentages as aforesaid, then in every such case he shall pay for such excess at the rate of £3 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</i></p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate. £ s. d.	Name of Contractor.
<p style="text-align: center;"><i>IRON—continued.</i></p> <p><i>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.</i></p> <p><i>The Rolled Iron shall be entirely manufactured from the Scrap purchased from the Corporation as aforesaid, and shall be paid for by the Corporation on the basis of the net weight of such Rolled Iron, when supplied and delivered in strict accordance with all the provisions and requirements of the annexed Conditions of Contract and this Schedule, and to the satisfaction in every respect of the Chief Storekeeper.</i></p> <p><i>All bars shall be cut to the lengths required, and have crop and bad ends cut off, and the Rolled Iron delivered shall be sound throughout and fit for use.</i></p> <p><i>Only the net weight of Rolled Iron delivered (after crop and bad ends have been cut off) shall be paid for.</i></p> <p><i>All Australian Rolled Iron, round, square, and flat, shall, prior to delivery, be clearly and durably painted at each end by and at the expense of the Contractor, as follows, that is to say:—</i></p> <p><i>Double Rolled Iron shall be painted with White Paint.</i></p> <p><i>Treble Rolled Iron shall be painted with Black Paint.</i></p> <p><i>Tensile Tests.—Flat Bars, Double Rolled.—Flat bars shall be tested where possible as shaped in accordance with diagram "A," Print No. 3297/5/15; but where the dimensions of the bars as rolled do not permit of test bars of the shape shown being cut therefrom, they may be tested as per sketch "B," of Print No. 3297/5/15. All flat bars so tested shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent.</i></p> <p><i>Rounds and Squares.—Where the diameters or sides of bars do not exceed one inch, they are to be tested, as rolled, in accordance with diagram "B," of Print No. 3297/5/15, and shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent. Where the diameters or sides of bars are larger than 1 inch, they are to be turned down and tested in accordance with diagram "B," of Print No. 3297/5/15, and shall be capable of withstanding a tensile test of from 21 to 24 tons per square inch, with an elongation of not less than 18 per cent.</i></p> <p><i>Treble Rolled Iron.—Treble Rolled Iron is to be tested similarly to the double rolled, and shall be capable of withstanding a tensile test of from 22 to 25 tons per square inch, with an elongation of not less than 22 per cent.</i></p>					0

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.	
IRON—continued.				£ s. d.		
o Iron—						
807. Nil.						
808. Flat, $\frac{7}{8}$ " x $\frac{7}{16}$ ", $1\frac{1}{8}$ " x $\frac{3}{8}$ ", $1\frac{1}{2}$ " x $\frac{1}{4}$ " and any sizes thence up to 6" x 1" as ordered ..	Australia	8 tons	ton	21 0 0	The Lion Rolling Mills Pty Ltd.	
809-812. Nil.						
813. Round or Square, as ordered, $\frac{9}{16}$ " in thickness or diameter, as ordered ..	"	40 "	do.	23 0 0	The Lion Rolling Mills Pty. Ltd.	
813A. Round or Square, as ordered, $\frac{5}{8}$ " in thickness or diameter, as ordered ..	"		do.	22 0 0		
813B. Round or Square, as ordered, over $\frac{5}{8}$ " to 3" in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ " ..	"		do.	21 0 0		
814. Nil.	"					
Best—						
815. Flat, $\frac{7}{8}$ " x $\frac{7}{16}$ ", $1\frac{1}{8}$ " x $\frac{3}{8}$ ", $1\frac{1}{2}$ " x $\frac{1}{4}$ ", and any sizes thence up to 6" x 1" ..	"	5 "	do.	24 0 0	The Lion Rolling Mills Pty. Ltd.	
816. Round or square, as ordered, $\frac{1}{2}$ " in thickness or diameter, as ordered, any lengths ordered ..	"	38 "	do.	27 0 0		
816A. Round or square, as ordered, $\frac{9}{16}$ " in thickness or diameter, as ordered, any lengths ordered ..	"		do.	26 0 0		
816B. Round or square, as ordered, $\frac{5}{8}$ " in thickness or diameter, as ordered, any lengths ordered ..	"		do.	25 0 0		
816C. Round or square, as ordered, over $\frac{5}{8}$ " to $1\frac{1}{2}$ " in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ ", any lengths ordered ..	"		do.	24 0 0		
817. Round or square, as ordered, from $1\frac{1}{16}$ " to 3" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{16}$ ", and any lengths ordered ..	"	20 "	do.	24 0 0		
818. Round or square, as ordered, over 3" to 4" inclusive in thickness or diameter, as ordered, advancing by $\frac{1}{8}$ ", and any lengths ordered ..	"	10 "	do.	..	Nil	
DOGSPIKE IRON.						
819. Iron, Dogspike, Bar, $\frac{3}{4}$ " square ..	Australia	200 "	do.	20 0 0	Victoria Iron Rolling Co. Pty. Ltd.	
ROLLED IRON.						
820. Iron, Double Rolled, from Scrap purchased from the Corporation, of any sizes and sections ordered ..	Australia	250 "	do.	17 0 0	Victoria Iron Rolling Co. Pty. Ltd.	
820A. " " " " " "	"		do.	17 10 0	The Lion Rolling Mills Pty. Ltd.	
821. Iron, Treble Rolled, from Scrap purchased from the Corporation, of any sizes and sections ordered ..	"	38 "	do.	22 0 0	Victoria Iron Rolling Coy. Pty. Ltd.	
GALVANIZED IRON.						
Sheet, Corrugated, 26 gauge—						
822. 5', 6', 7', 8', as ordered	60 tons	ton	..	Nil	
823. 9'	15 "	do.	..		
824. 10'	2 "	do.	..		
Sheet, Corrugated, 24 gauge—						
825. 5', 6', 7', 8', as ordered	20 "	do.	..		
826. 9'	15 "	do.	..		
827. 10'	5 "	do.	..		
828. Sheet, 1" Corrugations, 28 to 24 gauge, as ordered	5 "	do.	..		
829. Sheet, Plain, 23 to 16 gauge, as ordered	45 "	do.	..		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
BLISTER, CAST, AND DOUBLE SHEAR STEEL.					
<i>The Steel shall bear the proper trade marks or brands, and be of any sizes or sections ordered.</i>					
830. Steel, Blister	20 cwt.	cwt.	..	} Nil
831. Steel, Cast, Blacksmith's quality, Flat, Round, Square, Oval, or Octagon, as ordered	200 "	do.	..	
832. Steel, Cast, Octagon, Miner's Drill	20 "	do.	..	
833. Steel, Cast, for Taps, Dies, Milling Cutters, &c., Flat, Round, Square, Oval, or Octagon, as ordered	200 "	do.	..	
834. Steel, Double Shear, Flat, Round, or Square, as ordered	200 "	do.	..	
MILD STEEL (PLATES, SECTIONS, BARS, AND RIVET STEEL BARS).					
<i>As regards Items 836, 842, 846, 847c to 847e, 847g, 853, 853b, 853c, 853f, 854, 855, and 856, the contract rates are based on the cost of raw material (G. & C. Hoskins) at £17 18s. 11d. per ton at Spencer Street, and such rates will require to be amended in accordance with the price paid for raw material, with an allowance of 10 per cent. for waste.</i>					
<i>The contract rates are also based on the present cost of coal and wages, and in the event of any variation from present rates, the contract prices would then require to be mutually adjusted, otherwise contract will be determined.</i>					
<i>Any increases or decreases in contract rates to apply to material undelivered at time of change in prices of raw material, coal or wages.</i>					
<i>(a) Quality of Material.—The Plates, Sections, and Bars shall be manufactured from Acid or Basic Open Hearth Steel made from selected material, and shall not show on analysis more than .06 per cent. of Sulphur or of Phosphorus. The Contractor shall supply an analysis whenever required to do so from time to time.</i>					
<i>(b) Freedom from Defects.—The Plates, Sections, and Bars shall be free from cracks, surface flaws, laminations, and all other defects, cut square, and finished in a workmanlike manner. No Plate, Section, or Bar shall be more than 2½ per cent. over or 2½ per cent. under the calculated weight.</i>					
<i>(c) Branding.—Each Plate, Section, or Bar shall bear the proper trade marks or brands.</i>					
<i>(d) Mechanical Tests.—The tensile strength and ductility shall be determined from standard test pieces, cut lengthwise or crosswise, from the rolled material. When material is annealed or otherwise treated before despatch, the test pieces shall be similarly and simultaneously treated with the material before testing.</i>					
<i>Any straightening of the test pieces which may be required shall be done cold.</i>					
<i>(e) Tensile Tests.—Plates and Sectional Material.—Plates and Sectional Material shall be tested as shaped in accordance with diagram "A" of Print attached to Contract, but where the</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p style="text-align: center;">MILD STEEL, ETC.—continued.</p> <p><i>dimensions of the Bars as rolled do not permit of test Bars of the shape shown being cut therefrom, they may be tested as per sketch "B" of Print attached to Contract. All flat Bars so tested shall be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.</i></p> <p>Rounds and Squares.—Where the diameters or sides of Bars do not exceed 1 in. they are to be tested as rolled in accordance with diagram "B" of Print attached to Contract, and shall be capable of withstanding a tensile test of from 28 to 32 tons per square inch with an elongation of not less than 20 per cent.</p> <p>Rivet Bars.—All Rivet Bars shall be tested in accordance with diagram "B" of Print attached to Contract, and shall be capable of withstanding a tensile test of from 24 to 28 tons per square inch with an elongation of not less than 27 per cent.</p> <p>(f) Bend Tests.—Cold Bends: Test pieces shall be sheared or cut lengthwise from Plates, Sections, or Bars, and shall be not less than 1½ inches wide, but for small Plates, Sections, or Bars, the whole Section may be used.</p> <p>(g) Test Pieces.—The Contractor shall furnish, when required to do so by the Chief Storekeeper, the test pieces as specified, which shall be machined and otherwise shaped and tested by the Corporation at its own cost.</p> <p>Temper Bends.—The test pieces shall be similar to those used for cold bend tests. For temper bend tests the test pieces shall be heated to a blood red and quenched in water not exceeding 80 degrees Fahr. The colour shall be judged in-door in the shade.</p> <p>In all cold or temper bend tests the sheared edges may be removed by milling, planing, grinding, or other method. The test pieces shall not be annealed unless the material from which they are cut is similarly annealed, in which cases the test pieces shall be similarly and simultaneously treated with the material before testing.</p> <p>For both cold and temper bends the test piece shall withstand, without fracture, being doubled over until the internal radius is not greater than 1½ times the thickness of the test piece, and the sides are parallel.</p> <p>For small sectional material these bend tests may be made from the flattened bar.</p> <p>Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected shall be rejected.</p> <p>In the case of all Angle and T Steel referred to in the Schedule, the word "side" shall mean side as indicated for Angles and Tees respectively, thus:—</p> <div style="text-align: center;"> </div> <p>All angles supplied under this contract shall be rolled straight.</p>				<p>£ s. d.</p>	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
MILD STEEL, ETC.— <i>continued.</i>					£ s. d.
<p><i>All Mild Steel, round, square, and flat, shall, prior to delivery, be clearly and durably painted on each end with Blue paint, by and at the expense of the Contractor.</i></p>					
<p><i>Every Bar of Rivet Steel shall, prior to delivery, be clearly and durably painted on each end with Green paint, by and at the expense of the Contractor.</i></p>					
MILD STEEL.					
(Channel and Fish-plate Section.)					
<i>Items 855 to 856a.</i>					
<p><i>Quality of Material.—The sections shall be manufactured from Acid or Basic Open Hearth Steel made from selected material, and shall not show on analysis more than .06 per cent. of sulphur or of phosphorus. The Contractor shall supply an analysis whenever required to do so from time to time.</i></p>					
<p><i>Freedom from Defects.—The sections shall be free from cracks, surface flaws, laminations, and all other defects, cut square, and finished in a workmanlike manner, and be delivered free from sets or bends. No section shall be more than 2½ per cent. over or 2½ per cent. under calculated weight. Each length of Mild Steel (Channel Section) shall be straight from end to end.</i></p>					
<p><i>Mechanical Tests.—Test pieces shall be sheared or cut lengthwise from sections, and shall not be less than ½ inch wide, and shall withstand without fracture being doubled over until the internal radius is not greater than 1½ times the thickness of the test piece and the sides are parallel.</i></p>					
<p><i>Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected shall be rejected.</i></p>					
<p>835. Nil</p>					
<p>836. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 8", and up to ⅝" thick, in the following thicknesses, sizes, and lengths, namely:—</p>					
<p style="text-align: center;">EQUAL.</p> <p>1" x 1", x ¼", up to 35' long ..</p> <p>1½" x 1½" x ¼", up to 35' long ..</p> <p>1½" x 1½" x ¼", up to 40' long ..</p> <p>1½" x 1½" x ¼" to ⅜", up to 40' long</p> <p>1½" x 1½" x ¼" to ⅜", advancing by ⅛", up to 40' long</p> <p>2" x 2" x ¼" to ⅜", advancing by ⅛", up to 43' long</p> <p>2½" x 2½" x ¼" to ⅜", advancing by ⅛", up to 30' long</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<i>MILD STEEL, ETC.—continued.</i>					
2½" x 2½" x ¼" to ½", advancing by ⅛", up to 40' long	Australia	400 tons	ton	£ s. d.	The Lion Rolling Mills Pty. Ltd.
3" x 3" x ¼" to ⅝", advancing by ⅛", up to 38' long					
3½" x 3½" x ⅜" to ⅝", advancing by ⅛", up to 35' long					
4" x 4" x ¼" to ⅝", advancing by ⅛", up to 30' long					
UNEQUAL.					
3" x 2" x ¼" to ½", advancing by ⅛", up to 35' long					
3" x 2½" x ¼" to ⅝", advancing by ⅛", up to 35' long					
3½" x 3" x ⅜" to ⅝", advancing by ⅛", up to 35' long					
4" x 3" x ⅜" to ⅝", advancing by ⅛", up to 35' long					
5" x 2½" x ⅜" to ½", advancing by ⅛", up to 25' long					
836A. Angle of equal and unequal sides, the added inches of both sides not to exceed a total of 6½", and up to ⅝" thick, in the following thicknesses, sizes, and lengths, namely:—					
EQUAL.					
1" x 1", x ¼", up to 35' long					
1½" x 1½" x ¼", up to 35' long					
1½" x 1½" x ¼", up to 40' long					
1½" x 1½" x ¼" to ⅜", up to 40' long					
1½" x 1½" x ¼" to ⅜", advancing by ⅛", up to 40' long					
2" x 2" x ¼" to ½", advancing by ⅛", up to 43' long					
2½" x 2½" x ¼" to ½", advancing by ⅛", up to 30' long					
2½" x 2½" x ¼" to ½", advancing by ⅛", up to 40' long					
3" x 3" x ¼" to ⅝", advancing by ⅛", up to 38' long					
UNEQUAL.					
3" x 2" x ¼" to ½", advancing by ⅛", up to 35' long					
3" x 2½" x ¼" to ⅝", advancing by ⅛", up to 35' long					
3½" x 3" x ⅜" to ⅝", advancing by ⅛", up to 35' long					
837-841. Nil.	Aust. & Belgium	do.	24 0 0	Gray's Pty. Ltd.	
842. Flat, from ⅞" to 9" wide, in lengths, as ordered, in the following thicknesses and sizes, namely:—					
⅞" x 16"					
1½" x ⅜"					
1½" x ¼" to ⅞", advancing by ⅛"					
1½" x ¼" to 1", advancing by ⅛"					
1½" x ¼" to 1", advancing by ⅛"					
2" x ¼" to 1½", advancing by ⅛"					
2½" x ¼" to 1½", advancing by ⅛"					
2½" x ¼" to 1½", advancing by ⅛"					
2½" x ¼" to 1½", advancing by ⅛"					
3" x ¼" to 2", advancing by ⅛"					
3½" x ¼" to 2", advancing by ⅛"					
3½" x ¼" to 2", advancing by ⅛"					
4" x ¼" to 2", advancing by ⅛"					
4½" x ¼" to 2", advancing by ⅛"					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
MILD STEEL—continued.					
5" x 1/4" to 2 1/2", advancing by 1/32"	Australia		ton	£ s. d.	The Lion Rolling Mills Pty. Ltd.
5 1/2" x 1/4" to 2 1/2", advancing by 1/32"					
6" x 1/4" to 2", advancing by 1/32"					
7" x 1" to 2", advancing by 1/32"					
8" x 1/4" to 1", advancing by 1/32"					
9" x 1/4" to 1", advancing by 1/32"					
842A. Flat, from 5/8" to 4" wide, in lengths, as ordered, in the following thicknesses and sizes, namely:—	Aust. & Belgium	400 tons	do.	24 0 0	Gray's Pty. Ltd.
5/8" x 3/8" to 1 1/2", advancing by 1/16"					
7/8" x 3/8" to 1 1/2", advancing by 1/16"					
1" x 1/4" to 7/8", advancing by 1/32"					
1 1/8" x 3/8"					
1 1/4" x 1/4" to 7/8", advancing by 1/32"					
1 3/8" x 1/4" to 1", advancing by 1/32"					
1 1/2" x 1/4" to 1", advancing by 1/32"					
2" x 1/4" to 1 1/4", advancing by 1/32"					
2 1/4" x 1/4" to 1 1/8", advancing by 1/32"					
2 1/2" x 1/4" to 1 1/2", advancing by 1/32"					
2 3/4" x 1/4" to 1 1/4", advancing by 1/32"					
3" x 1/4" to 1 1/2", advancing by 1/32"					
3 1/4" x 1/4" to 1 1/4", advancing by 1/32"					
4" x 1/4" to 1 1/2", advancing by 1/32"					
843-845. Nil	Australia	20 tons	ton	28 19 0	The Lion Rolling Mills Pty. Ltd.
846. Round, 1 1/8" diameter, cut to following lengths:—2' 8 3/8", 2' 2", or 1' 9 3/4", as ordered					
846A. Round, 1 1/8" diameter, cut to following lengths:—2' 8 3/8", 2' 2", or 1' 9 3/4", as ordered	Aust. & Belgium	360 tons	ton	24 0 0	Gray's Pty. Ltd.
847. Round or square, as ordered, 1/4" in thickness or diameter, as ordered, any lengths ordered					
847A. Round or square, as ordered, 3/8" in thickness or diameter, as ordered, any lengths ordered					
847B. Round or square, as ordered, 1/2" in thickness or diameter, as ordered, any lengths ordered					
847C. Round or square, as ordered, 5/8" in thickness or diameter, as ordered, any lengths ordered	Aust.	do.	31 19 0	The Lion Rolling Mills Pty. Ltd.	
847D. Round or square, as ordered, 3/16" in thickness or diameter, as ordered, any lengths ordered					
847E. Round or square, as ordered, 5/8" in thickness or diameter, as ordered, any lengths ordered	"	do.	30 19 0	Gray's Pty. Ltd.	
847F. Round or square, as ordered, 5/8" in thickness or diameter, as ordered, any lengths ordered					
847G. Round or square, as ordered, 1 1/16" to 3" in thickness or diameter, as ordered, advancing by 1/16", any lengths ordered	Australia	do.	28 19 0	The Lion Rolling Mills Pty. Ltd.	
847H. Round or square, as ordered, 3/4" to 3" in thickness or diameter, as ordered, advancing by 1/16", any lengths ordered					
848. Round or square, as ordered, over 3" to 4" in thickness or diameter, as ordered, advancing by 1/8", any lengths ordered	Aust. & Belgium	10 "	do.	24 0 0	Gray's Pty. Ltd.
849-852. Nil					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.			
MILD STEEL—continued.								
STEEL—RIVET.								
853. Round, $\frac{1}{2}$ "	Australia	150 tons	} ton	31 19 0	The Lion Rolling Mills Pty. Ltd.			
853A. Round, $\frac{1}{2}$ "	Aust. & Belgium					do.	26 0 0	Gray's Pty. Ltd.
853B. Round, $\frac{9}{16}$ "	Australia					do.	30 19 0	
853C. Round, $\frac{5}{8}$ "	"					do.	29 19 0	The Lion Rolling Mills Pty. Ltd.
853D. Round, $\frac{5}{8}$ "	Aust. & Belgium					do.	25 0 0	Gray's Pty. Ltd.
853E. Round, $\frac{3}{4}$ " to 1"	"					do.	24 0 0	
853F. Round, $\frac{3}{4}$ " to 1"	Australia					do.	28 19 0	
854. Round, $\frac{3}{4}$ " and $\frac{5}{8}$ "	"					do.	28 19 0	The Lion Rolling Mills Pty. Ltd.
854A. Round, $\frac{3}{4}$ " and $\frac{5}{8}$ "	"					do.	28 19 0	
854A. Round, $\frac{3}{4}$ " and $\frac{5}{8}$ "	Aust. & Belgium					do.	24 0 0	Gray's Pty. Ltd.
MILD STEEL (CHANNEL AND FISHPLATE).								
855. Mild Steel, Channel, in lengths of from 12' to 23'	Aust. & Belgium	25 tons	} ton	30 19 0	The Lion Rolling Mills Pty. Ltd.			
855A. Mild Steel, Channel, in lengths of from 12' to 23'						do.	28 0 0	Gray's Pty. Ltd.
856. Mild Steel, Fish Plate, for Channel	Aust.	5 "	} do.	29 19 0	The Lion Rolling Mills Pty. Ltd.			
856A. Mild Steel, Fish Plate, for Channel	Aust. & Belgium					do.	28 0 0	Gray's Pty. Ltd.
SPRING STEEL.								
<p><i>The samples exhibited by the Corporation for Item 857 are samples as regards shape only.</i></p> <p>(a) <i>Quality of Material.</i>—The bars shall be manufactured from the highest quality of Open Hearth Steel made from the best selected material, and shall not show on analysis more than .8 per cent. nor less than .5 per cent. of carbon, for flat bars, and 1.3 per cent. nor less than 0.8 per cent. of carbon for round bars, nor more than .035 per cent. of sulphur or of phosphorus for all sections. The Contractor shall supply an analysis whenever required to do so.</p> <p>(b) <i>Freedom from Defects.</i>—The steel bars when rolled shall be perfectly smooth on their surfaces, and free from defects of every kind, and true to section. In the flat bars a concavity of 1/64th inch will be allowed on each side.</p> <p>(c) <i>Weight.</i>—All the bars, both round and flat, shall stand up to the dimensions as ordered. An allowance of 2 per cent. in the weight of the bars over the calculated weight shall be permitted and paid for; but any bars under the calculated weight shall be rejected. Bars may be accepted up to 4 per cent. above the calculated weight, but nothing over the 2 per cent. allowance shall be paid for.</p> <p>(d) <i>Branding.</i>—Each bar shall be stamped with the manufacturer's name and date of manufacture.</p> <p>(e) <i>Mechanical Tests.</i>—Test pieces taken from the bars shall comply with the following tests:—</p> <p>(f) <i>Cambering Test for Flat Bars.</i>—Pieces of flat bars 30 inches long shall be cambered to a radius of 80 times their thickness, hardened and tempered, and, after being pressed straight once and the camber carefully noted, must stand being pressed straight again six times in quick succession without showing any permanent set.</p> <p>(g) <i>Round Bars.</i>—The round bars shall be capable of being hardened in oil.</p>								

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.
SPRING STEEL—continued.					£ s. d.
<i>(h) Rejection.—Should the material fail to comply in every particular with the above conditions, the lot from which the test pieces were selected shall be rejected.</i>					
<i>The Spring Steel, round bar and flat, shall, prior to delivery, be clearly and durably painted on each end with Yellow paint by and at the expense of the Contractor.</i>					
*857. Steel, Spring, Flat, Rolled Concave, for the purpose of making laminated and volute springs for engines, carriages, and wagons, any sizes ordered	..	500 tons	ton	..	} Nil
858. Steel, Spring, Round, in bars, of any sizes ordered, and cut to any lengths ordered	..	130 tons	ton	..	
859. Steel, Spring, Round, in coils, any sizes ordered	..	5 "	do.	..	
STEEL BLOOMS FOR LOCOMOTIVE STRAIGHT, CAR, AND WAGON AXLES.					
<i>Quality of Material.—The Steel Blooms shall be manufactured from the highest quality of steel made from the best selected material by the Open Hearth process, and shall show on analysis not more than .035 per cent. of sulphur or of phosphorus. They shall be forged by the most suitable appliances, capable of exerting pressure of sufficient intensity to insure homogeneity of material throughout.</i>					
<i>The Blooms shall be free from defects of any kind, and accurately finished to the prescribed dimensions shown on diagrams on Litho. No. 809/13. They shall be hammered or forged into axles and annealed by the Corporation, and each axle when finished shall be branded with the initials of the firm supplying the Blooms.</i>					
<i>Tensile Test.—The steel in the Blooms shall be tested in accordance with diagram "C" (Print No. 3297/5/15), and shall be capable of withstanding a tensile test of not less than from 35 to 40 tons per square inch, with an elongation of not less than 25 per cent. and 20 per cent. respectively.</i>					
<i>In the event of work being performed by the Corporation on any Bloom which is subsequently rejected, the Contractor may be called upon to pay the cost involved in the performance of such work.</i>					
Steel Blooms as per--					
860. Diagram No. 2 on Litho. No. 809/13	}	1,000 tons	}	ton	} Nil
861. Diagram No. 2a on Litho. No. 809/13				do.	
862. Diagram No. 2b on Litho. No. 809/13				do.	
863. Diagram No. 5 on Litho. No. 809/13				do.	
864. Diagram No. 5A on Litho. No. 809/13				do.	
865. Diagram No. 6 on Litho. No. 809/13				do.	
866. Diagram No. 6A on Litho. No. 809/13				do.	
867. Diagram No. 8 on Litho. No. 809/13				do.	
868. Diagram No. 8A on Litho. No. 809/13	do.				
FISHBOLT AND NUT STEEL.					
<i>Material and Finish.—The Steel supplied by the Contractor shall be of a specially good uniform quality, free from all imperfections, rolled true to section, perfectly cylindrical, and with a clean finish. All bars shall have the cast and bad ends cut off.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
FISHBOLT AND NUT STEEL—continued.					
<i>Tests.—Each and every 10 tons of steel, or portion of 10 tons, delivered under this Contract shall comply with the following tests, namely:—</i>					
<i>Nut Steel.—Test bars of the shapes and dimensions shown by sketches, marked respectively "a" and "b," may be prepared by the Corporation from each and every 10 tons or portion of 10 tons of the Nut Steel delivered under this Contract, and every such test bar as per sketch "b" shall withstand a tensile stress of not less than 27 tons per square inch, with an elongation immediately before fracture of not less than 20 per centum of the original length of 8 inches, and every such test bar, as per sketch "b" shall, without showing any sign of fracture, withstand being bent double when cold.</i>					
<i>Bolt Steel.—Test bars of the shapes and dimensions shown by sketches, marked respectively "a" and "b," may be prepared by the Corporation from each and every 10 tons or portion of 10 tons of the Bolt Steel delivered under this Contract, and every such test bar as per sketch "a" shall withstand a tensile stress of not less than 38 tons per square inch, with an elongation immediately before fracture of not less than 15 per centum of the original length of 8 inches, and every such test bar as per sketch "c" shall, without showing any sign of fracture, withstand being bent when cold to an angle of 135 degrees over a bar of not more than 1 inch in diameter.</i>					
<i>Rejection.—In the event of any test bar aforesaid failing to withstand or fulfil to the satisfaction of the Chief Storekeeper or the Receiving Officer the tests herein specified, then, in every such event, the whole or any portion of the particular lot of steel from which the steel for such test bar so failing was obtained shall be liable to rejection.</i>					
<i>Variation of Size.—Any bars varying by more than 1/64th inch over or under the specified sizes shall be rejected.</i>					
869. Steel, Fishbolt, 3/4" diameter	20 tons	ton	..	} Nil
870. Steel, Fishbolt, Nut, 1 1/8" x 1 1/8"	10 "	do.	..	
SHAFTING.					
<i>The shafting shall be supplied straight and true. The measurement of the Bright Rolled Hexagon Shafting provided under Items 885 to 887 inclusive is the diameter across the flat.</i>					
871. Shafting, Bright, Rolled, Round, 3/16"	1 cwt.	cwt.	..	} Nil
872. Shafting, Bright, Rolled, Round, 1/4"	1 "	do.	..	
873. Shafting, Bright, Rolled, Round, 3/8"	15 "	do.	..	
874. Shafting, Bright, Rolled, Round, 1/2"	2 "	do.	..	
875. Shafting, Bright, Rolled, Round, 5/8"	10 "	do.	..	
876. Shafting, Bright, Rolled, Round, 3/4"	5 "	do.	..	
877. Shafting, Bright, Rolled, Round, 7/8"	10 "	do.	..	
878. Shafting, Bright, Rolled, Round, 1"	10 "	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<i>SHAFTING—continued.</i>					
879. Shafting, Bright, Rolled, Round, 1½"	..	20 cwt.	cwt.	£ s. d.	} Nil
880. Shafting, Bright, Rolled, Round, 1½"	..	40 "	do.	..	
881. Shafting, Bright, Rolled, Round, 1½"	..	20 "	do.	..	
882. Shafting, Bright, Rolled, Round, 2"	..	40 "	do.	..	
883. Shafting, Bright, Rolled, Round, 2½"	..	50 "	do.	..	
884. Shafting, Bright, Rolled, Round, 3"	..	5 "	do.	..	
885. Shafting, Bright, Rolled, Hexagon, 7094	..	10 "	do.	..	
886. Shafting, Bright, Rolled, Hexagon, 919	..	10 "	do.	..	
887. Shafting, Bright, Rolled, Hexagon, 1.1	..	10 "	do.	..	

TWIST DRILLS.

*Name of Manufacturers—
Items Nos. 888 to 894, 899 to 947—Sir W. G. Armstrong, Whitworth & Co. Ltd.*

<i>Drills, Twist, High Speed—</i>					
888. Straight Shanks, 3/2"	Gt. Brit.	75	each	0 1 7	} Gilbert Lodge & Coy. Ltd.
889. Straight Shanks, 1 1/2"	"	75	do.	0 1 9	
890. Straight Shanks, 1 1/2"	"	75	do.	0 2 0	
891. Straight Shanks; 1 1/2"	"	75	do.	0 2 5	
892. Straight Shanks, 3/2"	"	250	do.	0 2 9	
893. Straight Shanks, 1 1/2"	"	75	do.	0 3 3	
894. Straight Shanks, 3/2"	"	75	do.	0 4 3	
895. Taper Shanks, 1 1/2"	"	80	do.	..	
896. Taper Shanks, 3/2"	"	20	do.	..	
897. Taper Shanks, 3/2"	"	80	do.	..	
898. Taper Shanks, 3/2"	"	5	do.	..	
899. Taper Shanks, 3/2"	Gt. Brit.	135	do.	*0 5 6	} Nil
900. Taper Shanks, 3/2"	"	15	do.	*0 5 6	
901. Taper Shanks, 3/2"	"	135	do.	*0 5 6	
902. Taper Shanks, 3/2"	"	150	do.	*0 5 9	
903. Taper Shanks, 1 1/2"	"	50	do.	*0 5 9	
904. Taper Shanks, 1 1/2"	"	120	do.	*0 5 9	
905. Taper Shanks, 1 1/2"	"	15	do.	*0 5 9	
906. Taper Shanks, 1 1/2"	"	250	do.	*0 6 0	
907. Taper Shanks, 1 1/2"	"	60	do.	*0 6 3	
908. Taper Shanks, 3/2"	"	40	do.	*0 6 3	
909. Taper Shanks, 3/2"	"	20	do.	*0 6 3	
910. Taper Shanks, 3/2"	"	130	do.	*0 6 3	
911. Taper Shanks, 3/2"	"	30	do.	*0 6 6	
912. Taper Shanks, 3/2"	"	15	do.	*0 6 6	
913. Taper Shanks, 3/2"	"	15	do.	*0 6 6	
914. Taper Shanks, 3/2"	"	125	do.	*0 6 6	
915. Taper Shanks, 3/2"	"	70	do.	*0 7 0	
916. Taper Shanks, 3/2"	"	100	do.	*0 7 0	
917. Taper Shanks, 3/2"	"	25	do.	*0 7 6	
918. Taper Shanks, 3/2"	"	180	do.	*0 7 6	
919. Taper Shanks, 3/2"	"	15	do.	*0 8 0	
920. Taper Shanks, 3/2"	"	45	do.	*0 8 0	
921. Taper Shanks, 3/2"	"	160	do.	*0 8 6	
922. Taper Shanks, 3/2"	"	50	do.	*0 9 0	
923. Taper Shanks, 3/2"	"	40	do.	*0 9 0	
924. Taper Shanks, 3/2"	"	45	do.	*0 9 0	
925. Taper Shanks, 3/2"	"	240	do.	*0 12 0	
926. Taper Shanks, 3/2"	"	50	do.	*0 12 0	
927. Taper Shanks, 3/2"	"	30	do.	*0 12 6	
928. Taper Shanks, 3/2"	"	15	do.	*0 13 0	
929. Taper Shanks, 3/2"	"	160	do.	*0 13 0	
930. Taper Shanks, 3/2"	"	15	do.	*0 13 6	
931. Taper Shanks, 3/2"	"	70	do.	*0 13 6	
932. Taper Shanks, 3/2"	"	15	do.	*0 14 0	
933. Taper Shanks, 3/2"	"	190	do.	*0 14 0	
934. Taper Shanks, 3/2"	"	30	do.	*0 15 0	
935. Taper Shanks, 3/2"	"	15	do.	*0 15 0	
936. Taper Shanks, 3/2"	"	15	do.	*0 16 0	
937. Taper Shanks, 3/2"	"	100	do.	*0 16 0	
938. Taper Shanks, 3/2"	"	45	do.	*0 17 0	
939. Taper Shanks, 3/2"	"	60	do.	*0 17 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.
TWIST DRILLS—continued.					
Drills, Twist, High Speed—continued.					
940. Taper Shanks, $\frac{5}{16}$ "	Gt. Brit.	30	each	*0 18 0	Gilbert Lodge & Coy. Ltd.
941. Taper Shanks, $\frac{13}{16}$ "	"	165	do.	*0 18 0	
942. Taper Shanks, $\frac{3}{8}$ "	"	15	do.	*0 19 0	
943. Taper Shanks, $\frac{3}{8}$ "	"	10	do.	*0 19 0	
944. Taper Shanks, $\frac{7}{8}$ "	"	130	do.	*1 0 6	
945. Taper Shanks, $\frac{5}{16}$ "	"	10	do.	*1 2 0	
946. Taper Shanks, $\frac{5}{16}$ "	"	15	do.	*1 3 6	
947. Taper Shanks, $\frac{1}{2}$ "	"	160	do.	*1 3 6	
948. Taper Shanks, 1"	"	80	do.	
949. Taper Shanks, 1 $\frac{1}{2}$ "	"	15	do.	
950. Taper Shanks, 1 $\frac{1}{8}$ "	"	75	do.	
951. Taper Shanks, 1 $\frac{1}{8}$ "	"	15	do.	
952. Taper Shanks, 1 $\frac{3}{4}$ "	"	15	do.	
953. Taper Shanks, 1 $\frac{3}{8}$ "	"	15	do.	
954. Taper Shanks, 1 $\frac{1}{2}$ "	"	30	do.	
955. Taper Shanks, 1 $\frac{1}{16}$ "	"	10	do.	
956. Taper Shanks, 1 $\frac{3}{8}$ "	"	10	do.	
957. Taper Shanks, 1 $\frac{1}{8}$ "	"	10	do.	
958. Taper Shanks, 1 $\frac{1}{8}$ "	"	5	do.	
959. Taper Shanks, 2"	"	5	do.	
960. Taper Shanks, 2 $\frac{1}{8}$ "	"	5	do.	
961. Taper Shanks, 2 $\frac{1}{16}$ "	"	10	do.	
962. Taper Shanks, 2 $\frac{1}{8}$ "	"	5	do.	
963. Taper Shanks, 2 $\frac{1}{4}$ "	"	5	do.	
964. Taper Shanks, 2 $\frac{3}{8}$ "	"	5	do.	
Drills, Twist, for use with Rail Boring Machine, with parallel $\frac{5}{8}$ " shank—					
965. 1"	"	75	do.	Nil
966. 1 $\frac{1}{8}$ "	"	75	do.	
Drills, Twist, Ratchet, Square Shanks, tapered from $\frac{3}{4}$ " to $\frac{1}{2}$ "—					
967. 1 $\frac{1}{8}$ "	"	15	do.	Nil
968. 1 $\frac{1}{8}$ "	"	20	do.	
969. 1 $\frac{1}{8}$ "	"	5	do.	
970. 1 $\frac{1}{8}$ "	"	60	do.	
971. 1 $\frac{1}{8}$ "	"	50	do.	
972. 1"	"	100	do.	
973. 1 $\frac{1}{8}$ "	"	50	do.	
974. 1 $\frac{1}{4}$ "	"	100	do.	

*NOTE—Items No. 899 to 947, less 12 $\frac{1}{2}$ per cent.

CHAIN (VARIOUS).

The Chain supplied under Items 975 and 976 shall be what is known as "close link."

As regards Items 975 to 980 the links shall be of uniform shape and size, neatly and perfectly welded, so that the correct form is preserved throughout.

The Chain under Items 975 and 976 shall be supplied in lengths up to 200 feet, as ordered, and accompanied by a Proof Certificate from a public testing machine licensed by the Board of Trade.

The Chain supplied under Items 977 to 980 shall be accompanied by a Proof Certificate from a public testing machine and be supplied in lengths as ordered.

The Proof Load of the Chain which the Tenderer tenders to supply under Items 975 to 980 shall be at least equal to that required by the British Admiralty, and the certificate to be furnished shall be in accordance with the same. If the Chain offered by any Tenderer is superior to the Admiralty standard, the Tenderer shall state, where provided for at end of Schedule, the percentage of Proof Load the Chain will withstand above that of the Admiralty standard.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
CHAIN (VARIOUS)—continued.						
<p><i>The samples submitted by the Tenderer for Items 975 to 980 shall be deemed to be samples as regards shape and quality only. The samples submitted for Items 977 to 988 shall be at least 2 feet in length.</i></p>						
† 975. Chain, Iron, Wrought, "Best Best," Short Link Crane, self coloured, $\frac{3}{8}$ " to $\frac{1}{2}$ ", as ordered	250 cwt.	cwt.	..	} Nil	
976. Chain, Iron, Wrought, "Best Best," Short Link Crane, self coloured, $\frac{1}{8}$ " to 1", as ordered	380 "	do.	..		
Chain, Iron, Wrought, Short Link Coil, self coloured—						
† 977. $\frac{3}{16}$ "	10 "	do.	..		
978. $\frac{1}{4}$ "	25 "	do.	..		
† 979. $\frac{5}{16}$ " or $\frac{3}{8}$ ", as ordered	20 "	do.	..		
980. $\frac{7}{16}$ " or $\frac{1}{2}$ ", as ordered	25 "	do.	..		
SUNDRY WIRE.						
<p><i>The samples submitted by the Tenderer for Items 990 and 992 shall be deemed to be samples as regards quality only.</i></p>						
<p><i>In the case of Fencing Wire required for delivery other than at the Spencer-street Store, the Contractor will require to have the same weighed at the Weighbridge, Spencer-street Goods Sheds, and attach to his Delivery Docket a copy of the Weighbridge Ticket, showing the number of coils and weight of Wire delivered. Such Weighing and Weighbridge Ticket to be performed and furnished by the Corporation free of cost to the Contractor.</i></p>						
WIRE.						
981. Brass, 6 to 20 gauge, as ordered	1,000 lbs.	lb.	..	} Nil	
982. Brass, $\frac{1}{4}$ " or $\frac{5}{16}$ ", as ordered	150 "	do.	..		
983. Copper, 14 to 21 gauge, as ordered	2,500 "	do.	..		
984. Iron, 6 to 12 gauge, as ordered	500 cwt.	cwt.	..		
985. Iron, Charcoal, 12 to 16 gauge, as ordered	20 "	do.	..		
986. Iron, Charcoal, Galvanized, 10 to 20 gauge, as ordered	60 "	do.	..		
987. Iron, Galvanized, 14 to 20 gauge, as ordered	10 "	do.	..		
988. Iron, Tinman's, 6 to 14 gauge, as ordered	10 "	do.	..		
989. Iron, Tinned, 8 to 18 gauge, as ordered	1 "	do.	..		
†990. Steel, Galvanized, Fencing, any gauges ordered	100 tons	ton	..		
†991. Steel, Galvanized, Barbed, Fencing, 12 gauge	25 "	do.	..		
†992. Steel, Music Wire, hard or soft tempered, 12 to 23 B.W.G., as ordered	400 lbs.	lb.	..		
SIGNAL WIRE AND PULLEYS.						
<p><i>The Signal Wire shall be seven strand, made of the best low carbon steel, 17 B.W.G. It shall be tough and close grained, free from scale, inequalities, flaws, and other defects, uniformly cylindrical and of the size specified.</i></p>						
<p><i>The Wire is to be delivered in coils, weighing about 1 cwt. each, and each coil shall be continuous in length, and without any joints in the strands. The lay of the strand's is to be the same as that of the sample.</i></p>						

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.					
SIGNAL WIRE AND PULLEYS—continued.					£ s. d.					
<i>The Wire shall be well galvanized with zinc spelter, and shall be capable of withstanding the under-mentioned tests :—</i>										
TESTS.										
<i>Tension.—The breaking strength of the Wire shall be not less than 2,000 lbs. or more than 2,300 lbs.</i>										
<i>Galvanizing.—The galvanizing shall be such that when the Wire is unstranded each strand shall withstand bending around a cylinder having a diameter of one-quarter of an inch, and afterwards straightening without showing any signs of the zinc cracking or peeling off.</i>										
*993. Pulleys, Crown, 2", Galvanized, all steel, single adjustable	10 gross	gross	..	} Nil					
†994. Wire, Steel Strand, Galvanized, 17 B.W.G. x 7 strand..	10 tons	ton	..						
WIRE ROPE.										
Rope, Steel Wire, special flexible Galvanized—										
Name of Manufacturer—Thos. and Wm. Smith Ltd.										
Circumference.	No. of Strands.	No. of Wire per strand.	Approx. breaking strength of Rope. (Aggregate of wires.)	Gt. Brit.						
995. 1 1/2"	6	19	.82 tons	Gt. Brit.	150 feet	foot	0	0	2	} B. K. Morton Pty. Ltd.
996. 1 3/4"	6	19	1.2 "	"	8,500 "	do.	0	0	2 1/2	
997. 2"	6	19	1.8 "	"	600 "	do.	0	0	2 1/2	
998. 1 1/2"	6	24	6.8 "	"	450 "	do.	0	0	4 1/2	
999. 1 3/4"	6	24	9.7 "	"	200 "	do.	0	0	6	
1000. 2"	6	24	12.4 "	"	800 "	do.	0	0	7 1/2	
1001. 2 1/4"	6	24	16.2 "	"	500 "	do.	0	0	8 1/2	
1002. 2 1/4 in.	6 strand, 12 wires per strand, for Tail Ropes			"	2,000 "	do.	0	0	6 1/2	
FILTERS AND CANDLES.										
†1003. Filters	5	each	
†1004. Candles for above	30.	do.	
COPPER BOILERS, STOVES, ETC.										
†1005. Baths, Iron, Galvanized, 24 G., 5' 6", rolled top, with plug, washer, and brass chain	90	each	} Nil
1006. Boilers, Copper, Blocked, any sizes ordered	1,000 lbs.	lb.	
†1007. Buckets, Galvanized, strapped sides and bottoms, 12"	700	each	
†1008. Cans, Toilet	50	do.	
†1009. Cans, Watering, Galvanized, with rose, 4 gallons	20	do.	
*1010. Pans, Closet, to samples "A," "C," "F," "G," or "H," as ordered	500	do.	
1012. Stoves, "Dumpy," No. 2	10	do.	
1013. Stoves, "Dumpy," No. 3	10	do.	
TINWARE.										
<i>The samples exhibited by the Corporation for Items 1014-1016, 1022-1024 are samples as regards shape and quality only.</i>										

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
<i>TINWARE—continued.</i>					
*1014. Billies, Tin, quart	100	each	..	} Nil.
*1015. Billies, Tin, ½ gallon	100	do.	..	
*1016. Billies, Tin, gallon	50	do.	..	
*1017. Feeders, Tin, conical, 1 pint	100	do.	..	
*1018. Feeders, Tin, Spring, ½ pint	100	do.	..	
*1019. Lamps, Cleaners', Engine, brass spout	400	do.	..	
*1020. Lamps, Gauge	250	do.	..	
*1021. Lamps, Indicator	250	do.	..	
*1022. Measures, ½ pint	5	do.	..	
*1023. Measures, 1 pint	10	do.	..	
*1024. Measures, 1 quart	10	do.	..	
*1025. Pots, Car Cleaners'	15	do.	..	
FIREPROOF SAFES.					
<p><i>The outside measurements of the Fireproof Safes to be supplied under Item 1026 shall be 24 inches x 18 inches x 18 inches, and the inside measurements 18 inches x 12 inches x 12 inches. The outer casing shall be made from No. 10 B.W.G. mild steel, the inner casing from No. 14 B.W.G. mild steel, and the door from ½-inch mild steel plate. The door shall be provided with an approved six-lever brass lock, fully protected by an undrillable steel plate not less than ½ inch thick. Each Safe shall have a ½-inch bolt hole through the bottom.</i></p> <p><i>The outside measurements of the Fireproof Safes to be supplied under Item 1027 shall be 36 inches x 24 inches x 24 inches, and the inside measurements 26 inches x 18 inches x 16 inches. The outer casing shall be made from No. 10 B.W.G. mild steel, the inner casing from No. 14 B.W.G. mild steel, and the door from ½-inch mild steel plate. The door shall be provided with an approved six-lever brass lock, fully protected by an undrillable steel plate not less than ½ inch thick. Each Safe shall have two strong strengthening bands of 2½ inches x ½ inch mild steel securely riveted to front and back. Two drawers shall be fitted inside of, and supplied with, each Safe.</i></p> <p><i>Duplicate keys shall be provided with each Safe.</i></p> <p><i>The description of the Fireproof Packing which will be used in the manufacture of the Safes is—</i></p> <p style="text-align: center;">STEAM GENERATING MATERIAL.</p>					
1026. Safes, Fireproof, 18" x 12" x 12", inside measurement	Australia	30	each	10 10 0	M. G. Dyke & Sons
1027. Safes, Fireproof, 26" x 18" x 16", inside measurement, with two drawers	25	do.	..	Nil
GALVANIZED CORRUGATED IRON TANKS.					
<p><i>The Tanks will require to be carefully and properly loaded into trucks at Footscray Railway Station, and such loading shall be performed by and at the expense of the Contractor.</i></p> <p><i>The Stores referred to in this Schedule shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</i></p> <p><i>Brands of Iron used—"Orb," "Queen's Head," "Phoenix," or other approved brand.</i></p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
GALVANIZED CORRUGATED IRON TANKS—continued.					£ s. d.
<p><i>The Contract rates are based on the price of Galvanized Iron at £45 per ton, and such rates will be varied 9s. and 7s. 9d. each respectively for every rise or fall of £5 per ton in the price of Galvanized Iron paid by the Contractor—pro rata adjustment to be made if variation be more than £5 per ton. The Contract rates will not be subject to adjustment unless the price of Galvanized Iron paid by the Contractor varies at least £5 per ton. Documentary evidence to be produced when necessary.</i></p>					
1028. Tanks, 600-gallon, with cover, galvanized, corrugated iron; to Litho. No. 104/08	Australia	250	each	6 7 9	} C. C. Weickhardt
1029. Tanks, 500-gallon, with cover, galvanized corrugated iron; to Litho. No. 104/08 (amended)	..	60	do.	5 18 9	
WIRE WORK, WIRE NETTING, AND EXPANDED METAL.					
<p><i>Carriage Hat Nets, 1st Class.—To be made from hard-drawn bright iron wire, No. 14 B.W.G. with brass tube 3/8 inch in diameter. Ends of tube to be plugged with wood 3 inches long. Ends of wire frame to go into wood plugs 1 1/2 inch; the net to be turned and the tube to be nickel-plated.</i></p>					
*1030. Baskets, Document, large	Australia	15	each	0 3 5	} Morris and Bone
*1031. Baskets, Document, small	15	do.	0 2 9	
1032. Gauze, Brass, any gauges and meshes ordered	600 sq. ft.	sq. ft.	..	Nil
*1033. Guards, Brass Wire, for Booking Windows	Australia	65	do.	0 7 9	Morris and Bone
1034. Mattresses, Wire, 7' x 2' 6" x 3-ply	20	each	..	Nil
*1035. Nets, Carriage, Hat, 1st Class	Australia	400 sq. ft.	sq. ft.	0 2 8	Peter Young
*1036. Net, Galvanized, for Window Screens, 1/8" mesh	100	do.	0 1 0	Greer and Ashburner
1037. Sieves, Brass, 1/4" mesh or less, and any sizes and meshes ordered	1,900 in.	per 1 in. diameter.	0 0 6	} Peter Young
1038. Sieves, Iron, any sizes and meshes ordered	3,800	do.	0 0 3 1/2	
WIRE NETTING.					
1039. Netting, Galvanized, 1/2" mesh, 20 gauge, any widths ordered, "Lysaghts"	550 sq. yds.	sq. yd.	0 1 11	} E. Duckett and Sons
1040. Netting, Galvanized, 1 1/2" mesh, 16 gauge, any widths ordered, "Lysaghts"	1,500	do.	0 1 3	
1041 Netting, Galvanized, 1 3/8" mesh, 17 gauge, 42" wide, "Lysaghts"	500 lin. yds.	100 lin. yds.	4 5 0	
EXPANDED METAL.					
1042. 1 1/2" mesh	200 sq. yds.	sq. yd.	..	} Nil
1043. 2 1/2" mesh	200	do.	..	
DRAPERY, FURNITURE, ETC.					
<p><i>The samples exhibited by the Corporation for Items 1067, 1068, 1083, and 1084 are samples as regards quality only.</i></p>					
<p><i>The samples submitted by the Tenderer for Items 1044, 1050, 1051, 1053, 1054, 1055, 1056, 1060, 1061, 1069, 1070, 1076, 1078, 1080, 1081, 1082, 1085, 1086-1095, 1097, 1107, 1108, 1110, and 1112 shall be deemed to be samples as regards quality only.</i></p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<i>DRAPERY, FURNITURE, ETC.—continued.</i>				<i>£ s. d.</i>	
†1044. Baize, Green, any widths ordered	50 sq. yds.	sq. yd.	..	Nil
*1045. Blanketing	9,000 lbs.	lb.	..	
*1046. Buttons, Leather, solid, brown, large	400 gross	gross	..	
*1047. Buttons, Leather, solid, brown, small	10 "	do.	..	
*1048. Buttons, leather, solid, green, large	120 "	do.	..	
*1049. Buttons, Steel, clinch, with washers, black japanned	40 "	do.	..	
† { 1050. Calico, Unbleached, 36" wide	1,200 lin. yds.	lin. yd.	..	
† { 1051. Calico, Unbleached, 72" wide	800 "	do.	..	
†1052. Calico, Unbleached, for French Polishing, 36" wide	100 "	do.	..	
† { 1053. Calico, White, 72" wide	200 "	do.	..	
† { 1054. Calico, White, 36" wide	1,000 "	do.	..	
†1055. Cloth, Carriage, 60" wide, blue or brown, as ordered	20 "	do.	..	
†1056. Cloth, Cheese, 33" wide, with or without dressing, as ordered	400 "	do.	..	
†1057. Cloths, Sponge, 3½ oz. each	150 gross	gross	..	
†1058. Cloths, Sponge, 2 oz. each	100 "	do.	..	
†1059. Combs, Hair	100	each	..	
† { 1060. Cord, Blind, White, Glace, 2½ lbs.	240 dozen yds.	dozen yds.	..	
† { 1061. Cord, Blind, White, Glace, 3 lbs.	50 "	do.	..	
†1062. Cord, Blind, Coloured, Glace, 2½ lbs.	40 "	do.	..	
*1063. Cord, Silk, Blue	10 "	do.	..	
*1064. Corduroy, Plush	600 sq. yds.	sq. yd.	..	
1065. Cotton, in reels of 300 yards, white, any Nos. ordered	50 doz.	dozen	..	
1066. Cotton, in reels of 300 yards, machine sewing, any Nos. and colours ordered	5 "	do.	..	
Duck, Japanned, Crockett's, 1st quality, in pieces of 12 yards—					
* { 1067. Brown, or Black, as ordered, 49" or 72" wide, as ordered	670 pieces	piece	..	
* { 1068. Green, 72" wide	30 "	do.	..	
Duck, Linen, Russian, 14 ozs.—					
†1069. Black, any widths ordered	600 sq. yds.	sq. yd.	..	
†1070. White, any widths ordered	1,150 "	do.	..	
†1071. Dusters, Linen	50 doz.	dozen	..	
†1072. Dusters, Linen, check	5 "	do.	..	
†1073. Elastic, White, ½"	600 yds.	yard	..	
†1074. Hessian, 72"	5,000 sq. yds.	sq. yd.	..	
†1075. Hessian, for paperhanging, 72"	3,750 "	do.	..	
†1076. Holland, any colours and widths ordered	1,200 "	do.	..	
†1077. Kapok	800 lbs.	lb.	..	
†1078. Linoleum, Bordering, any widths, any patterns ordered	50 sq. yds.	sq. yd.	..	
*1079. Linoleum, Inlaid, to sample as regards quality and pattern, any widths ordered	700 "	do.	..	
†1080. Linoleum, Plain, Brown, any widths ordered	2,000 "	do.	..	
†1081. Linoleum, Plain, Green, any widths ordered	800 "	do.	..	
†1082. Linoleum, Plain, Terra Cotta, any width ordered	1,500 "	do.	..	
*1083. Needles, Carpet, any sizes ordered, in packets of 12	5 pkts.	packet	..	
*1084. Needles, Loop-eyed, any sizes ordered, in packets of 25	15 "	do.	..	
†1085. Silk, Sewing Machine, in 1-oz. reels, any Nos. and colours ordered	10 lbs.	lb.	..	
Tape, Cotton, White—					
† { 1086. ½"	290 yards	yard	..	
† { 1087. ¾"	500 "	do.	..	
† { 1088. 1"	1,000 "	do.	..	
† { 1089. 1"	1,000 "	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
DRAPERY, FURNITURE, ETC.—continued.				<i>£ s. d.</i>		
Tape, Linen, White—						
1090.	3"	300 yards	yard	..	} Nil	
1091.	3"	300 "	do.	..		
1092.	3"	2,000 "	do.	..		
†1093.	3"	3,000 "	do.	..		
1094.	1"	3,250 "	do.	..		
1095.	1 1/2"	250 "	do.	..		
*1096.	Tape, Ladder	60 dozen yds.	dozen yds.	..		
†1097.	Tape, White, India, any sizes and numbers ordered	30 gross yds.	gross yds.	..		
Thread, Machine, in 2 oz. reels, any colours ordered—						
1098.	No. 10	200 reels	reel	..		
1099.	No. 18	100 "	do.	..		
1100.	No. 20	100 "	do.	..		
1101.	No. 50	100 "	do.	..		
†1102.	Ticking, Best Belgian	800 sq. yds.	sq. yd.	..		
†1103.	Towels, Hand	300 doz.	dozen	..		
†1104.	Towels, Roller	500 "	do.	..		
†1105.	Towels, Turkey	20 "	do.	..		
1106.	Twine, Laycock's or Gould's, No. 47, as ordered	300 lbs.	lb.	..		
†1107.	Twine, Machine, best 6-cord, right or left hand twist, as ordered	250 "	do.	..		
†1108.	Velvet, Utrecht, any colours and widths ordered	120 sq. yds.	sq. yd.	..		
†1109.	Wadding, Cotton, sheet, large size, white	400 doz. sheets	doz. sheets	..		
†1110.	Webbing, Brown, up to 2 1/2", as ordered	800 yds.	yard	..		
†1111.	Wool, Fingering	250 lbs.	lb.	..		
FURNITURE.						
†1112.	Bottoms, Chair, 3-ply, perforated, any sizes and shapes ordered	800	each	..	} Nil	
1113.	Chairs, Office	25	do.	..		
1114.	Chairs, Revolving, high back	10	do.	..		
1115.	Chairs, Revolving, low back	25	do.	..		
1116.	Stools, Revolving	5	do.	..		
1117-1124.	Nil.					
SERGE AND FINE TWILL WORSTED CLOTH.						
(a) <i>With the exception of Item 1127A all the Serge and Cloth shall be dyed with Indigo dye.</i>						
(b) <i>All the Serge and Cloth shall be thoroughly dry when delivered, and shall be clean scoured, and free from grease, soap, grass seeds, burrs, and all other imperfections, and shall be thoroughly shrunk.</i>						
(c) <i>The colour of the Serge and Cloth under Items 1125 to 1127 shall be true to sample, and shall be fast in shade, whether the sample be fast or not.</i>						

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p>SERGES AND FINE TWILL WORSTED CLOTH—continued.</p> <p style="text-align: right;">£ s. d.</p>					
<p>(d) The Serge or Cloth supplied from time to time will be subject to such tests as the Chief Storekeeper may think proper. The dye will be liable to be tested by lengthened exposure of the Serge or Cloth to the weather, or otherwise. For the purposes of any such tests as aforesaid, the Chief Storekeeper shall be entitled, whenever he shall think proper, to cut off from any piece of Serge or Cloth supplied under this Contract, a portion not exceeding 9 inches in length, and to destroy such portion, and for the purposes of such tests as aforesaid the Chief Storekeeper shall further be entitled whenever he shall think proper to wash and dry any piece of Serge or Cloth supplied under this Contract, and in the event of any Serge or Cloth being rejected as the result of such tests, the Contractor shall not be entitled to any payment or equivalent for any Serge or Cloth destroyed or damaged in making such tests.</p>					
<p>(e) One thread of pale blue shall be woven into the full width of the heading of each piece of Serge and Cloth supplied. Any piece of Serge or Cloth rejected by the Chief Storekeeper will have a small piece (comprising portion of the one pale blue thread hereinbefore referred to) removed from the heading, and no piece of Serge or Cloth from the heading of which a small piece has been so removed will be subsequently received by the Chief Storekeeper under this Contract.</p>					
<p>(f) The sample submitted by the Tenderer for Item 1127A is a sample as regards quality of dye only.</p>					
<p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</p>					
<p>†1125. Serge, all Wool, Dark Blue, 56" wide, exclusive of selvages, weight per lineal yard, 24 ozs.</p>	<p>Australia</p>	<p>8,000 ^{lineal} yards</p>	<p>lin. yd.</p>	<p>0 10 0</p>	
<p>†1126. Serge, all Wool, Dark Blue, 56" wide, exclusive of selvages, weight per lineal yard, 17 ozs.</p>	<p>"</p>	<p>8,000 "</p>	<p>do.</p>	<p>0 8 0</p>	<p>The Ballarat Woollen and Worsted Coy. Ltd.</p>
<p>†1127. Cloth, Fine Twill Worsted, all Wool, Dark Blue, 56" wide, exclusive of selvages, weight per lineal yard, 20 ozs.</p>	<p>"</p>	<p>6,000 "</p>	<p>do.</p>	<p>0 12 6</p>	
<p>†1127A. Cloth for Overcoats, all Wool, Dark Blue, 56" wide, exclusive of selvages</p>	<p>"</p>	<p>4,000 "</p>	<p>do.</p>	<p>0 12 6</p>	
<p>CHAMOIS SKINS AND SPONGES.</p>					
<p>†1128. Skins, Chamois, large size</p>	<p>Gt. Brit.</p>	<p>200</p>	<p>each</p>	<p>0 4 6</p>	<p>Hicks, Atkinson, and Sons Pty. Ltd.</p>
<p>†1129. Sponge, Large, Carriage, perfectly dry, free from sand and all impurities</p>	<p>Tripoli</p>	<p>100 lbs.</p>	<p>lb.</p>	<p>1 3 6</p>	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
SUNDRY CANVAS.					
<p><i>The Canvas shall be composed of "All Long Flax," and shall be free from dressing and every foreign substance, and each bolt of Canvas shall be branded so as to show clearly the contract weight, in ounces, per square yard, and shall be of the full weight specified when delivered.</i></p> <p><i>Each delivery of the Canvas may, at the option of the Corporation, be subjected to the following tensile tests, viz. :—</i></p> <p><i>Strips of Canvas may be tested on a "Good-brand's" Cloth Testing Machine, and shall then show an average tensile strength on the warp and weft respectively as follows, viz. :—</i></p>					
Item Nos. and Description.	Average on each of 12 strips 12 x 1.				
	On Warp.	On Weft.			
	lbs.	lbs.			
1130 and 1137, 38 oz. Canvas ..	270	530			
1131 and 1138, 30 oz. Canvas ..	250	500			
1132 and 1139, 22 oz. Canvas ..	225	300			
1133, 20 oz. Canvas ..	200	300			
1134, 16 oz. Canvas ..	200	250			
1135, 14 oz. Canvas ..	200	215			
1136, 12 oz. Canvas ..	190	200			
1140, 00, Bleached Canvas ..	185	380			
1141, Tanned Canvas ..	125	125			
<p><i>The Canvas shall be supplied in bolts, each consisting of one piece approximately 50 yards in length, and branded with the exact length.</i></p>					
†1130. Canvas, 36" wide, 33 oz. per square yard	..	7,500	lin. yd.
†1131. Canvas, 36" wide, 30 oz. per square yard	..	5,000	do.
†1132. Canvas, 36" wide, 22 oz. per square yard	..	6,000	do.
†1133. Canvas, 36" wide, 20 oz. per square yard	..	3,300	do.
†1134. Canvas, 36" wide, 16 oz. per square yard	..	10,000	do.
†1135. Canvas, 36" wide, 14 oz. per square yard	..	2,500	do.
†1136. Canvas, 36" wide, 12 oz. per square yard	..	200	do.
†1137. Canvas, 24" wide, 33 oz. per square yard	..	5,000	do.
†1138. Canvas, 24" wide, 30 oz. per square yard	..	5,000	do.
†1139. Canvas, 24" wide, 22 oz. per square yard	..	5,500	do.
†1140. Canvas, 24" wide, 00, Bleached, 28 oz. per square yard	..	200	do.
†1141. Canvas, 36" wide, Tanned, 16 oz. per square yard	..	500	do.
CANVAS HOSE.					
<p><i>The samples submitted by the Tenderer for Items 1142 to 1146 shall be deemed to be samples as regards quality only.</i></p>					
†1142. Hose, Canvas, 2½", for other than fire extinction purposes	..	1,350 ft.	foot
†1143. Hose, Canvas, 2½", for fire extinction purposes	..	1,350 ft.	foot

Nil

Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
CANVAS HOSE—continued.					
				£ s. d.	
† 1144. Hose, Canvas, 3"	300 ft.	foot	..	} Nil
† 1145. Hose, Canvas, 4"	550 "	do.	..	
† 1146. Hose, Canvas, 5"	300 "	do.	..	
1147—1372	

BURNERS, GLASSES, MANTLES, ETC.

The Mantles supplied under Items 1391-1397 shall be constructed of the best materials saturated with proper portions of the oxides of Thorium and Cerium. The weight of oxides of Thorium and Cerium present in proportion to the total weight of the mantle shall be taken as an indication of the quality of the mantle.

The Mantles shall have the highest photometric value.

The sample Mantles submitted with tenders shall be tested in a Woodall Moon or other Gas Mantle Testing Machine as under—

(a) A sample Mantle shall be adjusted to a gas burner and burned off for five minutes.

(b) A sample Mantle shall be adjusted to a gas burner and burned continuously for a period of 24 hours.

The Mantles, after being burned for the periods specified in (a) and (b), shall be subjected to shock tests, and their ability to withstand such shall be taken as a measure of their durability.

The results of the foregoing tests of the successful Tenderer's samples shall be incorporated in the Contract and shall become the standard with which deliveries shall comply.

Any percentage of the Gas Mantles delivered under Contract may be subjected to tests to determine whether they comply with the Contract Sample Standard, and failure to do so will entail rejection of the whole delivery from which such samples are drawn.

The samples exhibited by the Corporation for Items 1408, 1409, 1426-1428, and 1430-1432, are samples as regards shape and quality only, and those for Items 1419, 1421, and 1423 are samples as regards shape, colour, and quality only.

The samples submitted by the Tenderer for Items 1378, 1379, 1391-1396, 1399-1401, 1403-1406, and 1412 shall be deemed to be samples as regards shape and quality only.

Notwithstanding anything to the contrary contained in the Conditions of Tendering, the Corporation will order from the Contractor, during the period of the Contract, the full estimated requirements shown opposite to Items 1378, 1379, and 1391-1396.

BURNERS, MANTLES, ETC.

†1373. Burners, Incandescent, Gas, Upright	12 doz.	dozen	..	} Nil
†1374. Burners, Incandescent, Gas, Inverted, large	12 "	do.	..	
†1375. Burners, Incandescent, Gas, Inverted, small	6 "	do.	..	
†1376. Burners, Kerosene, Cosmo, No. 14	54 "	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
BURNERS, GLASSES, MANTLES, ETC.—continued.						
Burners, Mantles, Etc.—continued.						
†1377. Burners, Kerosene, 1" Star "Venus" ..	U.S.A.	80 doz.	dozen	£ s. d. 0 13 8	S. Cohen, Sons & Coy. Pty. Ltd.	
†1378. Burners, Oil, Vapor, 1", branded "V.R."	Australia	1,500 "	do.	0 14 0	} J. W. Phillips	
†1379. Burners, Oil, Vapor, 3/8", branded "V.R."	"	200 "	do.	0 14 0		
†1379a. Tops, Porcelain, for Burners ..	"	1,000 "	each	0 0 3		
*1380. Collars, Brass, 1" ..	"	200 "	dozen	..		
†1381. Gauze, Nickel ..	"	12 lbs.	lb.	..		
†1382. Lamps, Cosmo, No. 14 ..	"	5 doz.	dozen	..		
Lux Lamp Parts—						
*1383. Caps, Nipple, Valve ..	"	5 "	do.	..		} Nil
*1384. Cover Screws ..	"	18 "	do.	..		
*1385. Cups, Spirit ..	"	12 "	do.	..		
*1386. Membranes ..	"	400 sets	set	..		
*1387. Nipples ..	"	16 doz.	dozen	..		
*1388. Sockets, Nipple ..	"	25 "	do.	..		
*1389. Tubes, Burner ..	"	12 "	do.	..		
*1390. Tubing, Kerosene ..	"	400 yds.	yard	..		
Mantles, Incandescent—						
†1391. Inverted, branded "V.R." ..	"	500 doz.	dozen	..	} David Blyth & Coy.	
†1392. Inverted, unbranded ..	"		
†1393. Petrol Air Gas, 50 C.P., branded "V.R."	"	45 "	do.	..		
†1394. Petrol Air Gas, 50 C.P., unbranded ..	"		
†1395. Upright, branded "V.R." ..	"	2,500 "	do.	..		
†1396. Upright, unbranded ..	"		
†1397. Mantles, Lux Lamp, 700 C.P. ..	"	700 "	do.	..		
†1398. Rods, Upright, Incandescent Gas Mantle Shades, Opal, for Upright Incandescent Gas Lamps—	Gt. Brit.	25 gross	gross	0 4 0		
†1399. 9 1/4", Plain ..	"	12 doz.	dozen	..		} Nil
†1400. 11", Plain ..	"		
†1401. 12", Plain ..	"		
†1402. Unions, Brass Barrel, for Brass, 3/8"	"	4 "	do.	..		
†1403. Unions, Brass Barrel, for Iron, 3/8"	"		
†1404. Unions, Brass Barrel, for Iron, 1/2"	"	4 "	do.	..		
†1405. Unions, Brass Barrel, for Iron, 3/4"	"		
†1406. Unions, Brass Barrel, for Iron, 1"	"		
†1407. Wick, Cosmo, 8" long, No. 14 ..	"	50 "	do.	..		
†1408. Wick, Cotton, Kerosene, 8" long—	"		
*1408. 1/4" or 3/8", as ordered ..	Gt. Brit.	3,600 "	do.	0 0 4 1/2	} S. Cohen, Sons & Coy. Pty. Ltd.	
*1409. 1/2", and upwards, as ordered ..	"	560 "	do.	0 0 7 1/4		
*1410. Wick, Cotton, Lamp ..	"	500 lbs.	lb.	0 2 10		
†1411. Wick, Rochester Lamp, 7" long ..	"	12 doz.	dozen	0 4 9		
†1412. Wick, Tape, 1 1/4" and upwards, as ordered, in rolls of 12 lineal yards ..	"	24 rolls	roll	..		
GLASSES, ETC.						
†1413. Bottles, Glass, Medicine, 2 oz. ..	"	125 doz.	dozen	..		} Nil
*1414. Chimneys, Cosmo Lamp, No. 14 ..	Australia	400 "	do.	0 6 0		
†1415. Chimneys, Incandescent Gas, with side holes, 6 1/4" ..	Japan	1,500 "	do.	0 7 0		
*1416. Chimneys, Lamp, large slip ..	Australia	2,000 "	do.	0 5 0		
*1417. Chimneys, Roof Lamp ..	"	500 "	do.	0 4 6		
*1418. Chimneys, Rochester Lamp ..	"	25 "	do.	0 6 6		
*1419. Glasses, Bent, green, any sizes ordered ..	"	200 "	do.	..		
*1420. Glasses, Bent, Lux Lamp ..	"	30 "	do.	..		
*1421. Glasses, Bent, red, any sizes ordered ..	"	200 "	do.	..		
*1422. Glasses, Bottom for Roof Lamp ..	Australia	80 "	do.	2 8 0		
*1423. Glasses, Front, for Hand Signal Lamps, any sizes ordered ..	"	350 "	do.	..	} Nil	
*1424. Glasses, Gate Lamp, ruby, 6" ..	"	10 "	do.	..		
*1425. Glasses, Hurricane Lamp ..	Australia	65 "	do.	0 10 0		
*1426. Globes, Pintsch Gas, 6" ..	"	100 "	do.	1 1 0		
*1427. Globes, Pintsch Gas, 8" ..	"	200 "	do.	1 16 0		
*1428. Globes, Pintsch Gas, 10" ..	"	90 "	do.	2 2 0		
*1429. Lenses, Ruby, 4" ..	"	15 "	do.	..		
*1430. Lenses, White, 3" ..	"	5 "	do.	..		
*1431. Lenses, White, 4" ..	"	25 "	do.	..		
*1432. Lenses, White, 6" ..	"	300 "	do.	..		

Item No. and Descript. on.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
MOTOR ACCESSORIES.						
<i>The sample exhibited by the Corporation for Item 1438 is a sample as regards shape and quality only.</i>						
†1433. Belting, Motor, Rubber	Australia	900 ft.	fo6t	0 1 9	Dunlop Rubber Co. of Aust. Ld.	
†1434. Fasteners, Belt, $\frac{3}{8}$ "	100 doz.	dozen	..	} Nil	
*1435. Floats, Carburetter	3 "	do.	..		
1436. Prestolite, refills	50 "	each	..		
*1437. Plugs, Sparking	24 doz.	dozen	..		
*1438. Screws, Shoulder, 1" x $\frac{3}{16}$ ", or 1 $\frac{1}{2}$ " x $\frac{3}{16}$ ", as ordered	12 gross	gross	..		
*1439. Terminals—High Tension	12 doz.	dozen	..		
*1440. Washers, Sparking Plug	Gt. Brit.	24 "	do.	0 0 5		} Duncan and Co. Pty. Ld.
*1441. Washers, Valve Cap	"	12 "	do.	0 2 0		
*1442. Wire, Copper, Rubber Cover—High Tension	"	100 yds.	yard	0 0 7		
SHIP CHANDLERY.						
<i>The sample exhibited by the Corporation for Items 1447 and 1448 is a sample as regards shape and quality only.</i>						
<i>The samples submitted by the Tenderer for Items 1443 and 1460-1463 shall be deemed to be samples as regards quality only.</i>						
†1443. Bunting, 18", red, green, or white, as ordered	Gt. Brit.	3,400 ^{lineal} yards	lin. yd.	0 1 6	Alexander and Paterson	
1444. Chalk, Blue	60 lbs.	lb.	..	} Nil	
1445. Chalk, Red	60 "	do.	..		
*1446. Chalk, White	Australia	35 cwt.	cwt.	0 15 0	P. W. Heyman	
{ 1447. Eyelets and Washers, Brass, 1"	Gt. Brit.	20 gross	gross	0 4 11	} Evan Evans Pty. Ltd.	
* 1448. Eyelets and Washers, Brass, 1 $\frac{1}{8}$ "	"	600 "	do.	0 5 3		
*1449. Felt, Tarded, 32" x 40"	"	1,000 shts.	sheet	0 1 4	P. W. Heyman	
1450. Flour, Firsts	4 tons	2,000 lb.	..	Nil	
†1451. Grease, Antifriction, Black, in 3 $\frac{1}{2}$ cwt. barrels, or 36 lb. tins, as ordered	Australia	70 cwt.	cwt.	1 3 0	Vacuum Oil Co. Pty. Ltd.	
†1452. Grease, XL. Magna	U.S.A.	7 "	do.	5 12 0	Ramsay and Treganowan	
*1453. Hooks, Clip, with thimbles, galvanized	500 doz.	dozen	..	} Nil	
†1454. Marline	Australia	600 lbs.	lb.	0 2 11		
1455. Palms, Sewing or Eoping, as ordered, "Squires"	Gt. Brit.	10	each	0 5 6		
1456. Pitch, Trinidad Asphaltum, in about 2 $\frac{1}{2}$ cwt. casks	15 cwt.	cwt.	..	} Nil	
†1457. Rosin, Best Pale Amber	2 "	do.	..		
†1458. Rosin, Common	U.S.A.	10 tons	ton	34 10 0	Corbett, Derham, and Co.	
*1459. Scrapers, Ship, handled	Australia	10	each	0 2 3	P. W. Heyman	
1460. Tar, Distilled, in casks or drums, as ordered	2,250 gals.	gallon	..	} Nil	
1461. Tar, Distilled, in Departmental tanks in Contractor's yard	15,000 "	do.	..		
† 1462. Tar, Distilled, in fire carts on the site of works along St. Kilda-Brighton Electric Street Railway track	12,000 "	do.	..		
1463. Tar, Distilled, in fire carts on the site of works along the Sandringham-Black Rock Electric Street Railway track	2,000 "	do.	..		
†1464. Tar, Stockholm	Australia	700 "	do.	0 3 3		} Paul and Gray Ltd
1465. Nil		
*1466. Thimbles, Iron, galvanized, long	Gt. Brit.	500 doz.	dozen	0 5 0		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
OILS (VARIOUS).					
<p><i>The Kerosene to be supplied under Item No. 1480 shall be of the very best quality, and of the class known as 300 degrees High Test Kerosene, and shall have a specific gravity of .8224, and shall not flash at a heat of less than 256 degrees Fahr. when subjected to Abel's Close Flash Test.</i></p>					
<p><i>Specification and Tests for Turpentine.—Item No. 1488.</i></p>					
<p><i>(a) To be properly prepared distillate of the resinous exudation of the proper kinds of live pine or live pitch pine, unmixed with any other substance. It shall be pure, sweet, clean, and water-white, and shall have a characteristic odour.</i></p>					
<p><i>(b) A single drop allowed to fall on white paper shall completely evaporate at a temperature of 70 degrees F. without leaving a stain.</i></p>					
<p><i>(c) The specific gravity shall not be less than 0.862 nor greater than 0.872 at a temperature of 60 degrees F.</i></p>					
<p><i>(d) When subjected to distillation, not less than 95 per cent. of the liquid shall pass over between 308 degrees and 330 degrees F., and the residue shall show nothing but the heavier ingredients of pure spirits of turpentine, and at the beginning of the operation it shall not show a distillation point lower than 305 degrees F.</i></p>					
<p><i>(e) A definite quantity of the turpentine will be put in an open dish to evaporate, and the temperature of the dish will be maintained at 212 degrees F., and a residue greater than 2 per cent of the quantity shall not remain in the dish.</i></p>					
<p><i>(f) The turpentine shall not flash below 105 degrees F. open test.</i></p>					
<p><i>(g) When mixed with concentrated sulphuric acid not more than 6 per cent. of the turpentine shall remain undissolved.</i></p>					
†1467. Oil, Bearing, for Tricycles	350 gals.	Imp. gal.	..	
†1468. Oil, Bearing, for Inspection or other Motor Cars	1,000 "	do.	..	
†1469. Oil, Bearing, for water-cooled Kerosene Engines	300 "	do.	..	
†1470. Oil, Castor, in half-cases	750 "	gal. of 14 lbs. 8 ozs. avoird.	..	
†1471. Oil Cylinder, 600 W, or other approved substitute	150 "	Imp. gal.	..	} Nil
†1472. Oil, Cylinder, for air-cooled Petrol Engines	350 "	do.	..	
†1473. Oil, Cylinder, for water-cooled Petrol Engines	500 "	do.	..	
†1474. Oil, Cylinder, for water-cooled Kerosene Engines	300 "	do.	..	
†1475. Oil, for Compressors	160 "	do.	..	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
OILS (VARIOUS)—continued.						
†1476. Oil, for Gas Engines	50 gals.	Imp. gal.	£ s. d.	} Nil	
†1477. Oil, for Signal Apparatus	2,000 "	gal. of 9 lbs. avoird.	..		
†1478. Oil, for Turbines	250 "	Imp. gal.	..		
†1479. Oil, Fuel, for "Coulson" or other Kerosene Engines	5,000 "	do.	..		
1480. Oil, Kerosene, 300° high test, in casks	6,000 "	gal. of 8·25 lbs. avoird.	..		
†1480A. Neatsfoot	2,000 "	gals. of 9 lbs. avoird.	..		
†1481. Oil, Soluble (Cutting Compound for Machine Tools)	350 "	Imp. gal.	..		
†1482. Oil, Superheater, Cylinder	5,000 "	gal. of 9 lbs. avoird.	..		
†1483. Oil, Valvoline, Cylinder	125 "	Imp. gal.	..		
BENZINE, TURPENTINE, ETC.						
†1484. Benzine	300 gals.	Imp. gal.	..		
†1485. Benzoline, S.G., '68	4,000 "	do.	..		
†1486. Naphtha, Paint Burning	50 "	do.	..		
†1487. Spirit for Inspection of other Motor Cars, S.G., '72	11,000 "	do.	..		
1488. Turpentine, Pure, white, and clear	3,500 "	do.	..		
†1489. Turpentine, Substitute for	500 "	do.	..		
1490. Wine, Methylated Spirits of, in casks, 64 per cent. overproof. The empty casks will be returned to the Contractor at the Spencer-street Store	800 "	do.	..		
DISINFECTANTS, ETC.						
†1491. Disinfectant, liquid, in 4-gal. tins	3,000 gals.	Imp. gal.	..	} Nil Hansen and Coy. L. P. Josephs	
†1492. Oil, Torfol, in 4-gal. tins	Australia	1,800 "	do.	0 5 6		
†1493. Tablets, Urinal, Disinfectant	"	20 gross	gross	1 4 0		
COLOURS, PAINTS, ETC.						
<p><i>The Samples submitted by the Tenderer for Items Nos. 1499, 1505, 1506, 1509, 1510, 1514, 1522, 1523, 1525, 1526, 1529, 1530, 1535, 1536, 1539, and 1540 shall be deemed to be samples as regards quality only.</i></p> <p>SPECIFICATION FOR OXIDE OF IRON—ITEM 1516.</p> <p><i>The Corporation will exhibit for the information of intending Tenderers a sample of pigment required, and such sample shall be regarded as a sample as to shade only.</i></p> <p><i>The Tenderer shall submit a sample or samples, each being, say, 10 lbs. in weight, of the Oxide he tenders to supply for analysis and examination, and the results obtained by such analysis and examination of the successful Tenderer's sample shall be embodied in the Contract Schedule.</i></p> <p><i>A sample shall be taken from each consignment of the Oxide delivered by the Contractor, and the samples on analysis shall yield results at least equal to those given by the Laboratory tests of the samples submitted by the Contractor when tendering, and shall in addition pass the following tests:—</i></p> <p><i>Equal parts of the sample submitted with the tender and of the sample taken from the delivery under review shall be separately rubbed up with pure linseed oil on a porcelain plate, and the resulting mixtures shall be equal as to colour, fineness, richness of tone, &c.; the colouring shall be also determined by mixing it with either genuine white lead in oil or pure zinc white in oil.</i></p>						

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.															
COLOURS, PAINTS, ETC.—continued.				£ s. d.																
<p><i>In the event of any sample taken as aforesaid failing to comply with all the foregoing provisions, including the fulfilment of all the specified tests, then, in any such event, the whole of the consignment of Oxide from which such sample was taken will be liable to rejection.</i></p> <p><i>The dry pigment shall be of the best quality and contain at least 40 per cent. of Ferric Oxide (Fe₂O₃) and not more than 5 per cent. Carbonate of Lime, and must have a silica base. It shall be free from alkali, acids, sulphides, barytes, aniline colours, lakes or any colouring matter, and shall, as regards shade, be in strict accordance with the sample exhibited in that behalf by the Corporation, a duplicate of which will be furnished the Contractor for his guidance.</i></p> <p><i>The pigment shall be free from vitrified particles, grit, &c, and shall be ground to such degree of fineness that on sieving with sieves of meshes mentioned hereunder the following results shall be obtained:—</i></p> <p><i>Ten grammes of the pigment, after being dried for fifteen minutes at a temperature of 105 degrees Centigrade, shall pass through the sieves in the following percentages:—</i></p> <table border="1" data-bbox="292 945 730 1081" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Sieve.</th> <th>Mashes per square inch.</th> <th>Pigment passing through sieve.</th> </tr> </thead> <tbody> <tr> <td>50 x 50</td> <td>2,500</td> <td>100.00 per cent.</td> </tr> <tr> <td>100 x 100</td> <td>10,000</td> <td>97.50 "</td> </tr> <tr> <td>150 x 150</td> <td>22,500</td> <td>95.00 "</td> </tr> <tr> <td>200 x 200</td> <td>40,000</td> <td>92.50 "</td> </tr> </tbody> </table> <p><i>Twelve in number ¼ inch diameter steel balls may be placed in the sieve during the operation of sieving.</i></p> <p><i>As regards items 1509, 1514, 1520, 1521, 1521, and 1528, the rates quoted are based on packages of at least 1 cwt. being ordered; 8s. per cwt. extra will be charged for packages of 14 lbs., and 6s. per cwt. extra for packages of 28 lbs.</i></p>						Sieve.	Mashes per square inch.	Pigment passing through sieve.	50 x 50	2,500	100.00 per cent.	100 x 100	10,000	97.50 "	150 x 150	22,500	95.00 "	200 x 200	40,000	92.50 "
Sieve.	Mashes per square inch.	Pigment passing through sieve.																		
50 x 50	2,500	100.00 per cent.																		
100 x 100	10,000	97.50 "																		
150 x 150	22,500	95.00 "																		
200 x 200	40,000	92.50 "																		
COLOURS.																				
†1494. Black, Drop, dry	Australia	280 lbs.	lb.	0 1 2	} S. Smith and Coy.															
†1495. Black, Vegetable	"	20 cwt.	cwt.	4 15 0																
†1496. Blue, Celestial, dry	Gt. Brit.	10 lbs.	lb.	0 0 7		} E. L. Yencken and Coy. Pty. Ltd.														
†1497. Blue, Prussian, in oil	Australia	70 "	do.	0 5 0	} S. Smith and Coy.															
†1498. Blue, Ultramarine, dry	Gt. Brit.	8 cwt.	cwt.	6 16 0	} Brooks, Robinson and Co., Ltd.															
†1499. Bronze, Powder, in packets, any shades ordered	U.S.A.	35 lbs.	lb.	0 8 0	} E. L. Yencken and Coy. Pty. Ltd.															
†1500. Brown, Purple, dry	Gt. Brit.	370 "	do.	0 0 6	} S. Smith and Coy.															
†1501. Brown, Spanish, dry	"	360 "	do.	0 0 4½	} E. L. Yencken and Coy. Pty. Ltd.															
†1502. Brown, Vandyke, dry	"	110 "	do.	0 1 3																
†1503. Brown, Vandyke, in pulp	"	70 "	do.	..	} Nil															
†1504. Carminette	"	10 "	do.	..																
†1505. Chrome, dry, any shades ordered	Australia	8 cwt.	cwt.	8 8 0	} Charles Atkins and Sons Pty. Ltd.															
†1506. Chrome, in oil, any shades ordered, in 28-lb. tins	"	2 "	do.	8 8 0																
†1507. Crimson Lake, in oil	"	2 "	do.	..	} Nil															
†1508. Dye, Aniline, Fast Red	"	500 lbs.	lb.	..																
†1509. Green, Bronze or Quaker, dry, any shades ordered	Australia	80 "	cwt.	3 0 0	} Victoria Varnish Coy. Pty. Ltd.															
†1510. Green, Brunswick, dry, any shades ordered, in 14-lb. and 28-lb. packages, as ordered	Gt. Brit.	12 cwt.	do.	3 5 0	} E. L. Yencken and Coy. Pty. Ltd.															

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
COLOURS, PAINTS, ETC.—continued.					£ s. d.
†1511. Green, Emerald, dry,	Australia	15 lbs.	lb.	0 3 0	Wunderlich Ltd.
†1512. Lead, Red, dry	"	20 cwt.	cwt.	3 18 9	H. J. Corder Pty. Ltd.
†1513. Lead, White, dry, genuine	"	40 "	do.	3 17 0	Wundenich Ltd.
†1514. Ochre, dry, any shades ordered	"	1,000 lbs.	do.	0 18 6	Victoria Varnish Coy. Pty. Ltd.
†1515. Oxide, Red, in oil, in 56 lb. tins	"	110 cwt.	cwt.	3 0 0	Charles Atkins & Sons, Pty. Ltd.
†1516. Oxide of Iron, Brown, dry	"	40 tons	ton	10 0 0	S. Smith & Coy.
†1517. Pink, Rose, dry	Gt. Brit.	60 lbs.	lb.	0 1 3	E. L. Yencken & Coy. Pty. Ltd.
†1518. Red, Chinese, dry	"	370 "	do.	Nil
†1519. Red, Indian, dry	Gt. Brit.	70 cwt.	cwt.	2 16 0	S. Smith & Coy.
†1520. Red, Venetian, dry	Australia	20 "	do.	1 4 0	Victoria Varnish Coy. Pty. Ltd.
†1521. Sienna, Burnt, dry	"	90 lbs.	do.	5 12 0	Victoria Varnish Coy. Pty. Ltd.
†1522. Sienna, Burnt, in oil, in 1-cwt. packages	"	70 cwt.	cwt.	Nil
†1523. Sienna, Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered	"				
†1524. Sienna, Burnt, in pulp	Australia	110 lbs.	do.	5 12 0	Victoria Varnish Coy. Pty. Ltd.
†1525. Sienna, Raw, in oil, in 1-cwt. packages	"	25 cwt.	cwt.	Nil
†1526. Sienna, Raw, in oil, in 14-lb. and 28-lb. packages, as ordered	"				
†1527. Sienna, Raw, in pulp	Australia	140 lbs.	lb.	0 0 6	S. Smith & Co.
†1528. Umber, Burnt, dry	"	60 "	cwt.	4 4 0	Victoria Varnish Coy. Pty. Ltd.
†1529. Umber, Burnt, in oil, in 1-cwt. packages	"	60 cwt.	cwt.	3 0 0	S. Smith & Coy.
†1530. Umber, Burnt, in oil, in 14-lb. and 28-lb. packages, as ordered	"				
†1531. Vermilion, Pure, deep	"	250 lbs.	lb.	0 7 2	Wunderlich Ltd.
†1532. Whiting	Gt. Brit.	180 cwt.	cwt.	0 10 6	E. L. Yencken & Coy. Pty. Ltd.
†1533. Non-fading Red	"	5 "	do.	Nil
†1534. French Crown Green	Australia	170 lbs.	lb.	0 1 4½	Wunderlich Ltd.
PAINTS, ETC.					
†1535. Paint, Distemper, washable, any shades ordered	"	10 cwt.	cwt.	1 8 0	E. L. Yencken & Coy. Pty. Ltd.
†1536. Paint, Enamel, any tint ordered, in ¼ gal. tins	"	2 gals.	gallon	1 0 0	S. Smith & Coy.
Paint, Enamel, stove, cycle, in 6-lb. tins—					
1537. Royal Blue	"	10 tins	tin	Nil
1538. White	"	10 "	do.	
†1539. Paint, Metal Priming, Black	"	2 gals.	gallon	Charles Atkins & Sons Pty. Ltd.
†1540. Paint, Metal Priming, Brown	"	2 "	do.	
†1541. Zinc White, in oil, genuine, in 56-lb. tins	Australia	35 cwt.	cwt.	3 15 0	

GLASS.

The samples exhibited by the Corporation for Items 1542, 1544, and 1545 are samples as regards quality only.

The Glass is to be cut to any size and template ordered. All circular cuts to be allowed square measurement.

The Trimidical Glass under Item No. 1574 shall be so cut that when it is placed in position the base of the triangle in pattern shall be horizontal.

*1542. Amber, any shades ordered	Gt. Brit.	250 sq.ft.	sq. ft.	0 1 5½	Brooks, Robinson & Coy. Ltd.
1543. Artic	"	1,000 "	do.	0 1 5½	
*1544. Flemish, any colours ordered	"	1,300 "	do.	0 1 5½	
*1545. Opal	Belgium	400 "	do.	0 1 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
GLASS—continued.						
				£ s d.		
Plate, Polished, level, clear and free from blemish, as ordered—						
1546.		4,400sq.ft	sq. ft.		Nil	
1547.	Gt. Brit.	2,000 "	do.	0 4 11		
1548.	"	1,000 "	do.	0 4 9		
1549.	"	1,000 "	do.	0 4 10		
1550.	"	200 "	do.	0 1 0		
1551.	"	500 "	do.	0 1 4		
1552.	Australia & Gt. Brit.	200 "	do.	0 8 6		
1553.	"	1,000 "	do.	0 8 6		
†1554.	Gt. Brit.	1,500 "	do.	0 1 9		
1555.	"	1,300 "	do.	0 0 5		
1556.	"	12,000 "	do.	0 0 6 ³ / ₈		
1557.	"	4,000 "	do.	0 0 6 ¹ / ₂		
1558.	"	1,550 "	do.	0 0 6 ¹ / ₂		
1559.	"	1,000 "	do.	0 0 7 ¹ / ₂		
1560.	"	500 "	do.	0 0 8		
1561.	"	24,000 "	do.	0 0 10 ¹ / ₂	Brooks, Robinson & Coy. Ltd.	
1562.	"	23,000 "	do.	0 1 0		
1563.	"	1,000 "	do.	0 1 1		
1564.	"	1,100 "	do.	0 1 1		
1565.	"	1,700 "	do.	0 1 1 ¹ / ₂		
1566.	"	500 "	do.	0 1 3		
1567.	"	50 "	do.	0 0 7 ¹ / ₂		
1568.	"	150 "	do.	0 0 10		
*1569.	Australia & Gt. Brit.	1,500 "	do.	0 2 9		
1570.	Gt. Brit.	500 "	do.	0 1 0		
1571.	"	1,000 "	do.	0 1 3		
†1572.	"	500 "	do.	0 2 6		
†1573.	Belgium	1,000 "	do.	0 1 6		
*1574.	Gt. Brit.	1,200 "	do.	0 1 5 ¹ / ₂		
PAINTERS' AND GRAINERS' SUNDRIES.						
The samples exhibited by the Corporation for Items 1598-1601 are samples as regards quality only.						
The samples submitted by the Tenderer for Items 1578, 1579, 1581-1589, 1609, and 1611 shall be deemed to be samples as regards shape and/or quality only.						
†1575.	Japan	120 books	book of 25 sheets	0 0 8	H. J. Corder Pty. Ltd.	
†1576.	Gt. Brit.	70 lbs.	lb.	0 6 6	J. Danks & Sons Pty. Ltd.	
†1577.	Australia	140 "	do.	0 2 6		
†1578.	"	160	each	..	Nil	
†1579.	"	170	do.	..		
1580.	Gt. Brit.	5	do.	1 2 0	Brooks, Robinson, & Coy. Ltd.	
†1581.	"	250	do.	..	Nil	
Fitches, Hog Hair, flat or round, as ordered, red polished handles—						
1582.	"	15	do.	..		
1583.	"	15	do.	..		
1584.	"	15	do.	..		
†1585.	"	39 ⁶ / ₈	do.	..		
1586.	"		
1587.	"		
1588.	"		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
PAINTERS' AND GRAINERS' SUNDRIES—continued.						
				£ s. d.		
†1589. Fitches, Red Sable, in Albata, flat or round, Nos. 0 to 6, as ordered	5	each	Nil	
1590. Gold Leaf, Best quality	Gt. Brit.	350 books	book of 25 sheets	0 2 9	E. L. Yencken & Coy. Pty. Ltd.	
1591. Hair, Plasterers'	5 cwt.	cwt.	Nil	
1592. Knives, Hacking	Gt. Brit.	5	each	0 2 0	E. L. Yencken & Co. Pty. Ltd.	
1593. Knives, Palette, 6" or 7" blade, as ordered	"	5	do.	0 3 6		
1594. Knives, Putty	"	10	do.	0 2 0		
†1595. Knives, Stopping, 6" blade	"	125	do.	0 2 3		
†1596. Knives, Stripping, 3" blade	"	60	do.	0 3 0		
†1597. Patent filling-up, "Goodlass Wall"	Australia	20 cwt.	cwt.	4 0 0		
Paperhangings—						
Ground, in pieces of 12 yards each—						
*1598. Any patterns selected	3,000 pcs.	piece of 12 yards	} Nil	
*1599. Bordering, 5 or 7", as ordered	4,000 yds.	yd.		
Sanitary, in pieces of 12 yards each—						
*1600. Any patterns selected	600 pieces	piece of 12 yards		
*1601. Bordering, 5 or 7", as ordered	850 yds.	yd.		
Pencils, Sable, Writers' Best Red—						
†1602. Lark	60	each	} H. J. Corder Pty. Ltd.	
†1603. Crow	60	do.		
†1604. Duck	60	do.		
†1605. Goose	Gt. Brit.	90	do.	0 2 0		
†1606. Mid Swan	15	do.		
†1607. Large Swan	45	do.	} Nil.	
†1608. Plaster of Paris	35 cwt.	cwt.		
†1609. Pumice Blocks, any Nos. ordered	3,000	each		
†1610. Pumice Dust, Superfine	15 cwt.	cwt.		
†1611. Pumice Dust, Nos. 1 to 3, as ordered, "Goodlass Wall"	Gt. Brit.	10 "	do.	1 15 0	E. L. Yencken & Co. Pty. Ltd.	
†1612. Pumice Stone	5 "	do.	} Nil	
†1613. Putty, in 14, 28, or 56 lbs. Tins, as ordered	220 "	do.		
†1614. Putty, in Drums	50	each		
†1615. Tools, Camel Hair, flat, in tin—1½" to 2"	50	each		

VARNISH.

The Varnishes supplied shall be as clear as, and not darker than, and equal in every respect, including body, covering properties, gloss, finish, and durability, to the samples.

Specifications for Oil Varnishes—

Item No. 1616. *Wearing Body.*—To be made exclusively from the best grades of hard varnish resins, pure linseed oil, pure turpentine, and contain the minimum amount of driers necessary to insure the proper drying of the Varnish; it shall dry hard in not less than 48 hours. To be absolutely free from all adulterants, and shall not contain rosin or any turpentine substitutes, and shall not flash below 105 degrees F. (open test).

Item No. 1617. *Carriage Varnish.*—*Extra Hard Drying.*—To be made from the best grades of hard Varnish resins, pure linseed oil, pure turpentine and lead manganese driers, and be free from all adulterants, rosin, or turpentine substitutes. When flowed over glass it shall set to touch in from six to twelve hours, and dry hard in from eighteen to twenty-four hours at a temperature of 70 degrees F., and shall not flash below 105 degrees F. (open test).

Item No. 1618. *Copal—Fine Pale.*—To be made from the best grades of hard varnish resins, pure linseed oil, pure turpentine, and lead manganese

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per---	Rate.	Name of Contractor.
<i>VARNISH—continued.</i>				£ s. d.	
<p>driers, and be free from all adulterants, rosin, or turpentine substitutes. When flowed over glass it shall set to touch in from six to eight hours, and dry hard within 24 hours, at a temperature of 70 degrees F., and shall not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1619. Oak Varnish.—To be made from pure varnish resins, pure linseed oil and pure turpentine, and shall not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1620. Best Japan Gold Size.—To be made from hard varnish resins, pure linseed oil, pure turpentine, red lead, litharge and white copperas or manganese driers, and shall dry in from fifteen to twenty minutes, and shall not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1621. Japan Black.—To be made from pure high grade asphaltum of the very best quality, pure linseed oil, and pure turpentine driers only, and shall contain not less than 20 gallons of prepared linseed oil to 100 gallons of Varnish. It shall mix freely with raw linseed oil in all proportions, and shall be clear and free from all sediment, resin, naphtha and other adulterants. When flowed over glass and allowed to drain in a vertical position the film left shall be perfectly smooth and of full body, shall set to touch in from one and a half to two and a half hours, and dry hard in less than twenty hours at 70 degrees F. The action of heat shall quicken the drying and give a harder film. When dry it shall not rub up or powder under friction by the finger. It shall not flash below 105 degrees F. (open test).</p>					
<p>Item No. 1622. Terebine—Liquid Japan Drier.—To be made from pure resin, pure linseed oil, pure turpentine and lead manganese driers. To be free from all adulterants, sediment or suspended matter, and shall be light in colour. When flowed over a glass plate and allowed to drain in a vertical position for not more than 60 minutes, the material shall not come off on being touched lightly with the finger, and it shall dry elastic in not less than eight hours nor more than 24 hours at a temperature of 70 degrees F.</p>					
<p>Item No. 1623. Damar Paper Varnish.—It shall be made from solution of the very best quality of damar gum; such solution to contain at least 50 per cent. of gum and 45 per cent. of turpentine. It shall be digested cold and well settled. It shall be free from benzine, resin and lime, or any other mineral matter. Its specific gravity at 60 degrees F. shall be between .935 and .937, and its flash point between 105 and 115 degrees F. (open test). It shall set to touch in not more than twenty minutes, and when mixed with pure zinc oxide shall show a smooth glossy surface equal in every respect to that shown by the sample.</p>					
<p>Specifications for Spirit Varnishes—</p>					
<p>Item No. 1624. Spirit Varnish—White.—To be methylated spirit, hard gum varnish, free from resin. To be digested cold and well settled; the methylated spirit to be at least 65 O.P.</p>					
<p>Item No. 1625. Knotting.—The knotting shall consist exclusively of pure shellac and 64 O.P. methylated spirits.</p>					
<p>Item No. 1626. French Polish.—To consist of pure orange shellac and 64 O.P. methylated spirits.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
VARNISH—continued.					£ s. d.
<p><i>Item No. 1627. French Polish—White.—To consist of finest bleached shellac and 64 O.P. methylated spirits.</i></p> <p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</i></p> <p><i>As regards Items 1616-1618, 1620, and 1621, the contract rates are based on the market price of Linseed Oil at 6s. per gal., and such contract rates will be varied for every 6d. per gal. rise or fall in the published market rate of Linseed Oil on the date of delivery of the Varnish, as per the newspapers. No adjustment will be made unless the price of Linseed Oil varies at least 6d. per gal.</i></p>					
<p>Varnish, in $\frac{1}{2}$-gal. or 1-gal. tins, as ordered—</p>					
†1616. Wearing Body	Australia	1,200 gals.	gallon	0 15 6	} Victoria Varnish Co. Pty. Ltd.
†1617. Carriage, Extra Hard Drying	"	2,000 "	do.	0 14 6	
†1618. Copal, Fine Pale	"	300 "	do.	0 13 6	} Nil-
†1619. Oak	"	300 "	do.	
†1620. Best Japan, Gold Size	Australia	700 "	do.	0 13 6	} Victoria Varnish Co. Pty. Ltd.
†1621. Japan, Black	"	100 "	do.	0 15 6	
†1622. Teresine (free from resin)	"	2,000 "	do.	} Nil
†1623. Paper	Australia	25 "	do.	0 14 6	
†1624. Spirit Varnish, White (free from resin)	"	5 "	do.	0 7 6	} Victoria Varnish Co. Pty. Ltd.
†1625. Patent Knotting	"	35 "	do.	1 5 0	
†1626. French Polish	"	420 "	do.	0 16 0	} Nil
†1627. French Polish, White	"	50 "	do.	0 18 0	
†1628. Insulating, Air-drying, Black	"	25 "	do.	
BASKETWARE AND COIR MATS.					
<p><i>The sample exhibited by the Corporation for Item 1633 is a sample as regards shape and quality only.</i></p>					
BASKETWARE.					
*1629. Baskets, Waste-paper	Australia	50	each	0 4 6	} Royal Victorian Institute for the Blind
*1630. Hampers, Parcels	"	25	do.	2 7 6	
*1631. Trays, Basket, No. 1	"	50	do.	0 8 6	
*1632. Trays, Basket, No. 2	"	50	do.	0 8 6	
COIR MATS.					
*1633. Mats—Door, Coir, any sizes ordered, with "V.R." woven in coloured fibre	Australia	600 sq. ft.	sq. ft.	0 3 0	} M. Donaghy & Sons Pty. Ltd.
*1634. Mats—Kneeling	"	25	each	0 4 0	
SUNDRY BRUSHWARE.					
†1635. Brooms, Bass	Australia	650	each	0 2 7	} John Zevenboom and Coy.
†1636. Brooms, Cane and Bass	"	400	do.	0 2 7	
†1637. Brooms, Hair, smal.	"	1,200	do.	0 3 0	} S.A. Brush Coy. Ltd.
†1638. Brooms, Hair, 24"	"	370	do.	0 8 0	
†1639. Brooms, Hair, 24", stayed and handled, complete	"	120	do.	0 12 3	} Royal Victorian Institute for the Blind
†1640. Brooms, Millet	"	2,250	do.	0 2 6	
†1641. Brushes, Blacklead (three in a set)	"	75 sets	set	0 2 9	} S.A. Brush Co. Ltd.
*1642. Brushes, Channel	"	25	each	0 1 9	
†1643. Brushes, Clothes, lettered V.R.	"	30	do.	0 2 0	} S.A. Brush Co. Ltd.
*1644. Brushes, Distemper, Fibre	"	100	do.	0 1 11	
†1645. Brushes, Duster, Painters'	"	350	do.	0 1 8	} S.A. Brush Co. Ltd.
*1646. Brushes, Fibre	"	200	do.	0 1 10	
*1647. Brushes, Flue	"	265	do.	0 1 4	} John Zevenboom and Coy.
†1648. Brushes, Hair, lettered V.R.	"	25	do.	0 3 9	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
SUNDRY BRUSHWARE—continued.					
*1649. Brushes, Hand, Banister	Australia	1,200	do.	£ s. d. 0 2 6	John Zevenboom and Coy.
*1650. Brushes, Hand, Banister, Bassine	"	15	each	0 1 6	Royal Victorian Institute for the Blind
*1651. Brushes, Nail	"	60	do.	0 1 0	John Zevenboom and Coy.
*1652. Brushes, Pot	"	35	do.	0 1 1	Royal Victorian Institute for the Blind
*1653. Brushes, Scouring	"	200	do.	0 1 3	John Zevenboom and Coy.
*1654. Brushes, Scrubbing, Deck, coir	"	30	do.	0 2 0	Royal Victorian Institute for the Blind
†1655. Brushes, Scrubbing, Hand	"	900	do.	0 1 3½	S.A. Brush Co. Ltd.
*1656. Brushes, Sewer	"	45	do.	0 2 1	Royal Victorian Institute for the Blind
*1657. Brushes, Spoke, Fibre	"	50	do.	0 2 6	
*1658. Brushes, Stencil, 1"	"	160	do.	0 1 4	John Zevenboom and Coy.
*1659. Brushes, Stencil, 1½", Tarpaulin	"	75	do.	0 1 6	
*1660. Brushes, Tar, handled	"	520	do.	0 1 6	Royal Victorian Institute for the Blind
*1661. Brushes, Tarpaulin, dressing	"	75	do.	0 2 0	
*1662. Brushes, Whitewash	"	300	do.	0 1 4	John Zevenboom and Coy.
†1663. Whisks, Hand	"	600	do.	0 1 0	Excelsior Broom Coy.
Refilling Heads for Chimney Sweepers—					
1664. With Whalebone	"	10	do.	0 12 6	John Zevenboom and Coy.
1665. With Cane	"	20	do.	0 3 0	Royal Victorian Institute for the Blind
PAINTERS' BRUSHES.					
†1666. Brushes, 2/0	Australia	150	each	0 7 5	John Zevenboom and Coy.
†1667. Brushes, 6/0	"	150	do.	0 18 6	
†1668. Brushes, 8/0	"	250	do.	1 1 6	Nil
†1669. Brushes, Distemper, 10 oz.	"	15	do.	..	
†1670. Brushes, Distemper, 12 oz.	"	40	do.	..	
Brushes, Varnish, Black Bristle, Bevelled Edge—					
†1671. ½" thick x 1" wide	Australia	55	do.	0 0 8	John Zevenboom and Coy.
†1672. 1" thick x 2" wide	"	70	do.	0 1 8	S.A. Brush Co. Ltd.
†1673. ¾" thick x 1" wide	"	5	do.	0 1 0	
†1674. ¾" thick x 3" wide	"	170	do.	0 4 0	
Brushes, Varnish, White Bristle, Fitches, Tin Bound—					
†1675. ½"	"	70	do.	0 0 7	John Zevenboom and Coy.
†1676. ¾"	"	60	do.	0 0 11	
†1677. 1"	"	70	do.	0 1 3	
Brushes, Varnish, White Bristle, Bevelled Edge, ½" thick x 2½" wide					
†1678a. Brushes; Weatherboard, 3"	"	300	do.	0 4 1	E. L. Yencken and Co. Pty. Ltd.
†1678b. Brushes, Weatherboard, 3½"	"	300	do.	0 4 7	
†1678c. Brushes, Weatherboard, 4"	"	300	do.	0 5 3	
†1679. Tools, Sash, No. 1, White Bristle	"	15	do.	0 0 5½	John Zevenboom and Coy.
†1680. Tools, Sash, No. 2	"	15	do.	0 0 7½	
†1681. Tools, Sash, No. 3	"	150	do.	0 0 10	
†1682. Tools, Sash, No. 4	"	300	do.	0 1 1	
†1683. Tools, Sash, No. 5	"	25	do.	0 1 5	
†1684. Tools, Sash, No. 6	"	2,000	do.	0 2 0	
†1685. Tools, Sash, No. 7	"	200	do.	0 3 2½	
†1686. Tools, Sash, No. 8, White Bristle	"	570	do.	0 3 7	John Zevenboom and Coy.
†1687. Tools, Sash, No. 9	"	20	do.	0 4 10	
†1688. Tools, Sash, No. 10	"	100	do.	0 6 0	S.A. Brush Co. Ltd.
†1689. Tools, Sash, No. 12, White Bristle	"	500	do.	0 7 6	John Zevenboom and Coy.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
STEEL BRUSHES.					
*1690. Brushes, Steel, flat	Australia	130	each	0 3 3	} John Zevenboom and Coy.
*1691. Brushes, Steel, flat, with handles 48" long	"	300	do.	0 3 9	
*1692. Brushes, Steel, Moulders'	"	350	do.	0 4 0	
*1693. Brushes, Steel, large	"	450	do.	0 4 6	
*1694. Brushes, Steel, round	"	400	do.	0 1 10	
CANVAS BAGS, TENTS, AND FLIES.					
*1695. Bags, Tool, Canvas	Australia	15	each	0 9 6	} Evan Evans Pty. Ltd.
*1696. Bags, Water, Canvas	"	200	do.	0 7 10 ¹ / ₂	
*1697. Bottles, Water, Canvas	"	580	do.	0 2 3 ¹ / ₂	} T. Evans Pty. Ltd.
†1698. Flies, Calico, for 6' x 8' Tents	"	500	do.	0 13 9 ³ / ₄	
†1699. Flies, Calico, for 8' x 10' Tents	"	30	do.	1 1 3 ¹ / ₄	} The Gair Manufacturing Coy Pty. Ltd.
†1700. Flies, Duck, 12' x 14'	"	10	do.	2 3 6	
†1701. Tents, Calico, 6' x 8'	"	300	do.	1 6 3	} The Gair Manufacturing Coy Pty. Ltd.
†1702. Tents, Calico, 8' x 10'	"	30	do.	1 16 3	
†1703. Tents, Duck, 8' x 10'	"	10	do.	2 19 0	
CORDAGE, ROPE, AND SEAMING TWINE.					
<i>The samples exhibited by the Corporation for Items 1704, 1705, and 1713 to 1717 are samples as regards shape and quality only.</i>					
<i>The Rope to be supplied under Items 1713 to 1718 inclusive shall be packed in hessian. The hessian packing will, as far as practicable, be returned to the Contractor at the Spencer-street Store.</i>					
<i>The samples submitted by the Tenderer for Items 1706, 1707, 1709, and 1712, shall be deemed to be samples as regards shape and quality only.</i>					
CORDAGE.					
*1704. Cord, Sash, Patent, any numbers ordered	Australia	950 lbs.	lb.	0 3 0	J. Miller and Coy. Pty. Ltd.
*1705. Cord, Sash, Single Cable Laid, any numbers ordered	"	60 "	do.	0 2 6	M. Donaghy and Sons Pty. Ltd.
†1706. Cord, Sash, "Silverlake" or "Samson," or other approved brand, any numbers ordered	"	30 "	do.	..	} Nil
†1707. Cord, Whip, any sizes ordered	"	5 "	do.	..	
†1708. Cord, Marking (Chalk)	"	40 "	do.	..	
†1709. Cord, Nicking Line, any sizes ordered	Australia	30 "	do.	0 3 0	J. Miller and Coy. Pty. Ltd.
*1710. Packing, Flax, pure	"	10 cwt.	cwt.	11 4 0	} M. Donaghy and Sons Pty. Ltd.
*1711. Spun yarn, Jute	"	5 "	do.	2 17 0	
†1712. Twine, Jute, Fine, Medium or Coarse, as ordered	"	11,000 lbs.	lb.	0 1 4	J. Miller and Coy. Pty. Ltd.
ROPE.					
*1713. Rope, Europe, bolt, entirely of new Russian hemp, up to 3", as ordered, with blue worsted thread in one strand	Australia	150 cwt.	cwt.	5 0 0	} M. Donaghy and Sons Pty. Ltd.
Rope, Manila, fine and long fibre, with blue worsted thread in one strand—					
*1714. 1/2" up to 2 1/2", as ordered	"	10 "	do.	5 5 0	
*1715. Over 2 1/2" up to 12", as ordered	"	50 "	do.	5 5 0	
*1716. Rope, New Zealand Flax, 1" to 2", as ordered, with blue yarn in one strand	"	750 "	do.	3 8 0	
*1717. Rope, New Zealand Flax, 2 1/4" to 3", as ordered, with one blue yarn in each strand	"	650 "	do.	3 8 0	
*1718. Rope, Lashing, New Zealand Flax	"	20 "	do.	2 11 0	
1719. Nil					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
STRAW ROPE.						
<p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</i></p>						
Straw Rope, for Core-making—						
* { 1720. 1", in bundles of 360'	50 bcls.	bundle	..	} Nil	
1721. 3/4", in bundles of 440'	50 "	do.	..		
1722. 1/2", in bundles of 680'	50 "	do.	..		
CANDLES, MATCHES, SOAP, ETC.						
†1723. Candles—Stearine, full weight or short chamber, as ordered	Australia	10,000 lbs.	lb.	0 1 0	} McMicking & Coy.	
†1724. Candles—Stearine, carriage, short, 8 to the pound	"	2,000 "	do.	0 1 1 1/2		
†1725. Candles—Sulphur	"	150 doz.	doz.	..	Nil	
†1726. Glycerine, in 56-lb. tins, "Apollo" brand..	Australia	300 lbs.	lbs.	0 1 8	Briscoe & Coy. Ltd.	
†1727. Matches—Wood Safety, "Fisher" brand ..	Sweden	800 gross boxes	gross of boxes.	0 7 3	P. W. Heyman	
†1728. Soap—"Monkey," in bars	Australia	20 bs.	bar	0 0 2 1/2	} Briscoe & Coy. Ltd. R. G. Wilson & Coy. Pty. Ltd. S. Lowe & Coy. Briscoe & Coy. Ltd.	
†1729. Soap—Powdered, in 1/2-lb. or 1-lb. packets, as ordered, "Kitchens"	"	5,000 lbs.	lb.	0 1 0		
†1730. Soap—Sand, in boxes of 72 bars, "Kitchens" ..	"	50 boxes	box	0 18 0		
†1731. Soap—Soft, "Kitchens"	"	400 cwt.	cwt.	2 10 0		
†1732. Soap—Toilet, in cake, "Kitchens"	"	750 lbs.	lb.	0 0 11 1/2		
1733. Soap—"Velyet," in boxes of 3 1/2 bars ..	"	50 boxes	box	2 5 0		
*1734. Soap—"Special," yellow, in bars, 32's ..	"	200 cwt.	cwt.	2 0 0		
†1735. Soaperine	"	10 "	do.	3 0 0		
†1736. Soda Crystals, washing	"	150 "	do.	0 9 0		
†1737. Tapers	Gt. Brit.	200 lbs.	lb.	0 4 6		
BELTING, LEATHER, AND LEATHER GOODS.						
<p><i>The Butts supplied under Item 1746 shall be of uniform thickness and special quality, properly trimmed, and shall be free from fleshcuts, blemishes, and brands. The Butts shall be prepared with the constituents as in the sample, and shall be close in grain, very firm and capable of resisting an air pressure of not less than 60 lbs. per square inch. The leather shall not be too dry, as it has to be moulded into shape which bends the Butts at a right angle.</i></p>						
BELTING, LEATHER.						
Single, hemp sewn—						
* { 1738. Up to 4" wide, as ordered	200 sq. ft.	sq. ft.	..	} Nil	
1739. 4 1/2" to 6" wide, as ordered	50 "	do.	..		
Single, thong sewn—						
* { 1740. Up to 4" wide, as ordered	150 "	do.	..		
1741. 4 1/2" to 6" wide	50 "	do.	..		
†1742. Belting Composition	£800		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
LEATHER.						
*1743. Backs, White Hide, soft	1 cwt.	cwt.	..	} Nil	
*1744. Basil, large size	1,000	each	..		
*1745. Bellows	75 cwt.	cwt.	..		
*1746. Butts	830 lbs.	lb.	..		
*1747. Harness, Brown	20 cwt.	cwt.	..		
*1748. Harness, Black	5 "	do.	..		
*1749. Hides, Bull, prepared in Oil	15 "	do.	..		
*1750. Rein, Brown, stained	10 "	do.	..		
*1751. Sole, Scrap	1 "	do.	..		
*1752. Sole, Trimmed Heavy Medium	100 "	do.	..		
LEATHER GOODS.						
*1753. Bags, Cash, small, plain	Australia	50	each	0 1 7 ¹ / ₂	} G. Pizzey & Son Ltd.	
*1754. Bags, Cash, large, plain	"	150	do.	0 1 9		
*1755. Bags, Combined Pay and Cash	"	300	do.	0 3 2		
*1756. Bags, Cash, Hand, 16"	"	5	do.	1 16 0	} Nil	
*1757. Bags, Tool	"	35	do.	..		
*1758. Bags, Weighbridge Ticket, lettered, as ordered	Australia	10	do.	0 17 9	} G. Pizzey & Son Ltd.	
*1759. Portfolios, Relieving Stationmasters'	"	30	do.	1 8 0		
INDIA-RUBBER GOODS.						
<p><i>The samples submitted by the Tenderer for Items 1766-1769, 1771-1773, 1782 and 1783 shall be deemed to be samples as regards shape and quality only.</i></p> <p><i>The samples exhibited by the Corporation for Items 1761, 1762, 1784, 1785, and 1786 are samples as regards shape and quality only, and the samples exhibited by the Corporation for Items 1777 and 1778 are samples as regards quality only.</i></p>						
1760. Boots, Thigh, sizes 8, 9, or 10, as ordered	90 pairs	pair	..	} Nil	
{ 1761. Bumpers, 5/8"	50 doz.	dozen	..		
* 1762. Bumpers, 3/4"	25 "	do.	..		
* 1763. Buttons	50 "	do.	..		
1764. Gloves, sizes 8, 9, or 10, as ordered	20 pairs	pair	..		
<p>Hose, India-rubber, vulcanized—</p>						
† 1765. 3-ply, 3/8" dia., in 60' lengths, for steam or air, as ordered	40 lengths	length	..		
{ 1766. 3-ply, 1/2" diameter, ordinary quality	800 feet	foot	..		
1767. 3-ply, 3/4" diameter, ordinary quality	4,000 "	do.	..		
† 1768. 3-ply, 1" diameter, ordinary quality	500 "	do.	..		
{ 1769. 3-ply, 1 1/2" diameter, ordinary quality	60 "	do.	..		
† 1770. 4-ply, 3/4" diameter, special quality	500 "	do.	..		
{ 1771. 4-ply, 2" diameter, special quality	60 "	do.	..		
† 1772. 4-ply, 2 1/2" diameter, special quality	5,000 "	do.	..		
† 1773. 4-ply, 2" diameter, Armoured, in any lengths, as ordered, "Oceanic"	9,000 "	do.	..		
* 1774. 4-ply, 2", special quality, in 40' lengths	10 lengths	do.	..		
† 1775. 5 p'y, 1/2" diameter	4,000 feet	do.	..		
* 1776. Pintsch Gas, in 40' lengths	50 lengths	length	..		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
INDIA-RUBBER GOODS—continued.				£ s. d.	
*1777. India-rubber, Sheet, Vulcanized, with canvas insertion, any sizes and thicknesses ordered	2,000 lbs.	lb.	..	} Nil
*1778. India-rubber, Sheet, Red, any sizes and thicknesses ordered	2,000 "	do.	..	
*1779. Stops, Door	50 doz.	dozen	..	
*1780. Tips, Chair	30 "	do.	..	
*1781. Tips, Finger	400 "	do.	..	
†1782. Tubing, $\frac{3}{8}$ " diameter	150 feet	foot	..	
†1783. Tubing, $\frac{1}{2}$ " diameter	100 "	do.	..	
*1784. Washers, for Gauge Glasses, flat or round, as ordered, any sizes ordered	100 gross	gross	..	
*1785. Washers, with Insertion, any sizes ordered	100 "	do.	..	
*1786. Washers, for Royle's Unions, any sizes ordered	2 doz.	dozen	..	
*1787. Washers, I.R. Hose, Westinghouse Brake	200 gross	gross	..	
PACKING.					
<i>The samples exhibited by the Corporation for Items 1788, 1789, 1791, and 1793 are samples as regards quality only.</i>					
<i>The samples submitted by the Tenderer for Items 1794, 1795, 1796, and 1797 shall be deemed to be samples as regards quality only.</i>					
*1788. Gaskets, for 3" oval fittings	Gt. Brit.	3,000	each	0 0 5½	} Bell's Asbestos Austn. Agency, Ltd.
*1789. Gaskets, for 4" oval fittings	"	1,600	do.	0 0 5½	
*1790. Gaskets, manhole	Australia	50	do.	0 2 9	Barnet Glass Rubber Coy., Ltd.
*1791. Packing, Asbestos, any sizes ordered	Gt. Brit.	100 lbs.	lb.	0 3 6	Bell's Asbestos Austn. Agency, Ltd.
*1792. Packing, Asbestos, Cord	"	500 "	do.	0 3 3	} Dunlop Rubber Coy. of Aust., Ltd.
*1793. Packing, Asbestos, Millboard, any thicknesses ordered	"	5,000 "	do.	0 0 8	
†1794. Packing, Patent, up to $\frac{1}{8}$ " thick, as ordered "Turner Bros."	"	4,000 "	do.	0 2 9½	
†1795. Packing, Round, $\frac{3}{8}$ " or $\frac{1}{2}$ " as ordered	Australia	2 cwt.	cwt.	14 18 8	
†1796. Packing, Round, $\frac{3}{4}$ " or $\frac{1}{2}$ " as ordered	"	50 lbs.	lb.	0 2 8	
†1797. Packing, Square, any sizes ordered	"	150 cwt.	cwt.	9 16 0	
TIMBER, DOORS, DROPPER FASTENERS, ETC.					
TIMBER.					
<i>The Contractor shall, in respect of each delivery of the Timber, give to the Chief Storekeeper reasonable notice so that the inspection of the Timber may be arranged for.</i>					
<i>The Timber, other than that required for use at Newport, will be inspected at any railway station at which such Timber shall have been delivered</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p>TIMBER, DOORS, DROPPER FASTENERS, ETC.— <i>continued.</i></p> <p>TIMBER—continued. as provided for in Clause 8 of the annexed Conditions of Contract, and will be liable to rejection at such railway station in manner provided in Clause 12 of the said Conditions of Contract. No timber required for use at Newport will be inspected until it shall have been received at Newport, and it will then be liable to rejection at Newport in manner provided in Clause 12 of the said Conditions of Contract. Notwithstanding anything to the contrary contained in the said Clause 12, the Contractor will not be required in respect of any Timber so rejected at Newport to pay carriage on the same to Newport from the railway station at which such Timber so rejected shall have been delivered as aforesaid. In the event of the Contractor requiring such rejected Timber to be carried by rail from Newport to the railway station at which the same was delivered as aforesaid or to any other railway station or siding, full railway freight will be charged therefor. If the inspection is to be made at the Contractor's yard or River Yarra Wharfs the Timber will be there inspected, passed, and branded by the Receiving Officer, and the Contractor shall, unless directed to the contrary by the Receiving Officer, within 24 hours after such inspection, passing, and branding, deliver to the Corporation at Spencer-street Railway Station, the whole of the Timber so inspected, passed, and branded, and failing such delivery within 24 hours aforesaid, the Chief Storekeeper, notwithstanding such inspection, passing, and branding by the Receiving Officer, will be entitled and shall have full power to reject either at the Contractor's yard or the River Yarra Wharfs, or after its arrival at Newport, the whole or any portion of the Timber in respect of which such failure shall have occurred. The Contractor shall have the timber ordered ready for inspection within 48 hours after service of the order upon the Contractor, or within such other time as the Chief Storekeeper may fix in writing as fair and reasonable, and the Contractor shall at his own cost have the Timber turned over and properly exhibited to the Receiving Officer so that he may inspect the same to his complete satisfaction. The Timber shall be supplied in such sections and shapes as may be ordered, and shall 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 the Timber to taper or other peculiar sections or shapes. Timber supplied for use at the Newport Locomotive Workshops shall be delivered in such lengths as may be ordered, or in such lengths as will cut thereto without waste. Timber supplied for use elsewhere than at the Newport Locomotive Workshops, if ordered for stock, will, subject to the Conditions of Contract, be accepted in lengths approximate to those ordered, and if ordered for use in any particular work, then, in the event of any lengths longer than those ordered being delivered and accepted, only the</p>				<p>f s. d.</p>	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.			
<p>TIMBER, DOORS, DROPPER FASTENERS, ETC.— <i>continued.</i></p>				£ s. d.				
<p style="text-align: center;">TIMBER—continued.</p> <p><i>actual lengths as ordered will be paid for, and, in the event of any lengths shorter than those ordered being delivered, they will only be accepted if such shorter lengths are suitable for the particular work, such shorter lengths to be then paid for on the basis of their lengths, excluding fractions of a foot.</i></p> <p><i>Unless the Timber be ordered in lengths involving some fraction of a foot, no fraction of a foot in length will be paid for.</i></p> <p><i>The Contractor will not be required to load the Timber into railway trucks.</i></p> <p><i>The Contractor shall have a responsible agent in Melbourne to represent him in all matters connected with Items 1798-1852. At all times during the currency of the Contract for these items the Contractor shall keep the Chief Storekeeper advised as to the name and address of the said responsible agent for the time being.</i></p> <p><i>Each board supplied under Items 1848-1852 shall bear the stamp of the saw-mill at which it is sawn.</i></p>								
<p style="text-align: center;">TABLE LEGS, DOORS, ETC.</p> <p><i>The Contractor shall, in respect of each delivery of the Doors and Mouldings, give to the Chief Storekeeper reasonable notice, so that the inspection of the Doors and Mouldings may be arranged for.</i></p> <p><i>The Doors and Mouldings will be inspected at any railway station at which they shall have been delivered, as provided for in Clause 8 of the annexed Conditions of Contract, and will be liable to rejection at such railway station in manner provided in Clause 12 of the said Conditions of Contract.</i></p> <p><i>The Timber contained in the Stores shall be of the first quality, thoroughly seasoned, free from knots, shakes, heart, sap, and all other imperfections.</i></p>								
<p style="text-align: center;">TIMBER.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>1798. Hoop Pine, $\frac{1}{2}$" thick and over 12" to 18" wide</p> <p>1799. Yellow Pine, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1799A. Oregon, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1800. Hoop Pine, $\frac{3}{8}$" thick and over 12" to 18" wide</p> <p>1801. Yellow Pine, $\frac{5}{8}$" thick, and over 12" to 18" wide</p> <p>1801A. Oregon, $\frac{3}{8}$" thick, and over 12" to 18" wide</p> <p>1802. Hoop Pine, 1" to 4" thick, and up to 12" wide</p> <p>1803. Kauri, 1" to 4" thick, and up to 12" wide</p> <p>1804. Oregon, 1" to 4" thick, and up to 12" wide</p> </td> <td style="width: 5%; vertical-align: middle; text-align: center;"> <p>} 3,000 sup. feet</p> <p>} 3,000 "</p> <p>} 53,000 "</p> </td> <td style="width: 10%; vertical-align: middle; text-align: center;"> <p>100 ft. super. of 1 in. thick</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> </td> <td style="width: 35%; vertical-align: middle; text-align: center;"> <p>} Nil</p> </td> </tr> </table>	<p>1798. Hoop Pine, $\frac{1}{2}$" thick and over 12" to 18" wide</p> <p>1799. Yellow Pine, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1799A. Oregon, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1800. Hoop Pine, $\frac{3}{8}$" thick and over 12" to 18" wide</p> <p>1801. Yellow Pine, $\frac{5}{8}$" thick, and over 12" to 18" wide</p> <p>1801A. Oregon, $\frac{3}{8}$" thick, and over 12" to 18" wide</p> <p>1802. Hoop Pine, 1" to 4" thick, and up to 12" wide</p> <p>1803. Kauri, 1" to 4" thick, and up to 12" wide</p> <p>1804. Oregon, 1" to 4" thick, and up to 12" wide</p>	<p>} 3,000 sup. feet</p> <p>} 3,000 "</p> <p>} 53,000 "</p>	<p>100 ft. super. of 1 in. thick</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p>	<p>} Nil</p>				
<p>1798. Hoop Pine, $\frac{1}{2}$" thick and over 12" to 18" wide</p> <p>1799. Yellow Pine, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1799A. Oregon, $\frac{1}{2}$" thick, and over 12" to 18" wide</p> <p>1800. Hoop Pine, $\frac{3}{8}$" thick and over 12" to 18" wide</p> <p>1801. Yellow Pine, $\frac{5}{8}$" thick, and over 12" to 18" wide</p> <p>1801A. Oregon, $\frac{3}{8}$" thick, and over 12" to 18" wide</p> <p>1802. Hoop Pine, 1" to 4" thick, and up to 12" wide</p> <p>1803. Kauri, 1" to 4" thick, and up to 12" wide</p> <p>1804. Oregon, 1" to 4" thick, and up to 12" wide</p>	<p>} 3,000 sup. feet</p> <p>} 3,000 "</p> <p>} 53,000 "</p>	<p>100 ft. super. of 1 in. thick</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p> <p>do.</p>	<p>} Nil</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
TIMBER, DOORS, DROPPER FASTENERS, ETC.— <i>continued.</i>					£ s. d.	
<i>TIMBER—continued.</i>						
1805. Hoop Pine, 1" to 4" thick,, and up to 12" wide	}	47,000 ^{sup.} _{feet}	100 ft. sup. of 1 in. thick	do.	}	
1806. Oregon, 1" to 4" thick, and up to 12" wide		do.	do.			
1807. Hoop Pine, 1" to 4" thick, and over 12" to 18" wide		do.	do.			
1808. Oregon, 1" to 4" thick, and over 12" to 18" wide		15,500 ,,	do.	do.		
1809. Huon Pine, 1" to 4" thick, and up to 12" wide		40,000 ,,	do.	do.		
1810. Oregon, 1" to 4" thick, and up to 12" wide		do.	do.			
1811. Huon Pine, 1" to 4" thick, and over 12" to 18" wide		10,500 ,,	do.	do.		
1812. Celery Top Pine, 1" to 4" thick, and up to 12" wide		do.	do.			
1813. Oregon, 1" to 4" thick, and up to 12" wide		1,500 ,,	do.	do.		
1814. Kauri, 1" to 4" thick, and up to 12" wide		10,000 ,,	do.	do.		
1815. Kauri, 1" to 4" thick, and over 12" to 18" wide	}	2,000 ,,	do.	do.	} Nil	
1816. Kauri, 1" to 4" thick, and over 18" to 24" wide		11,000 ,,	do.	do.		
1817. Oregon, 1" to 4" thick, and over 18" to 24" wide		25,000 ,,	do.	do.		
Oregon, up to 36' in length—		6,000 ,,	do.	do.		
1818. 1" to 6" thick, and up to 12" wide	}	15,000 ,,	do.	do.	}	
1819. From 6" to 9" thick, and up to 16" wide		do.	do.			
1820. From 9" to 20" thick, and up to 20" wide		15,000 ,,	do.	do.		
Oregon, over 36' in length—		do.	do.			
1821. 6" to 12" thick, and up to 20" wide		15,000 ,,	do.	do.		
1822. Shelving, Hoop Pine, 1" and up to 12" wide		do.	do.			
1823. Shelving, Yellow Pine, 1" and up to 12" wide		10,000 ,,	do.	do.		
1824. Shelving, Sugar Pine, 1" and up to 12" wide		do.	do.			
1825. Shelving, Hoop Pine, 1" and up to 12" wide		15,000 ,,	do.	do.		
1826. Shelving, Yellow Pine, 1" and up to 12" wide		do.	do.			
1827. Shelving, Sugar Pine, 1" and up to 12" wide	15,000 ,,	do.	do.			
1828. Shelving, Hoop Pine, 1" and 7" to 12" wide	}	60,000 ^{ft.} _{run.}	100 ft. run.	0 16 0	} John Sharp and Sons Ltd.	
1829. Shelving, Yellow Pine, 1" and 7" to 12" wide		do.	do.			
1830. Shelving, Sugar Pine, 1" and 7" to 12" wide		do.	do.			
1831. Nil		do.	do.			
1832. Wrought, Celery Top Pine, T. and G. or rebated and V-jointed or beaded jointed, as ordered, 4" x 5/8"	Aust.	60,000 ^{ft.} _{run.}	100 ft. run.	0 16 0	} John Sharp and Sons Ltd.	
1833. Nil	}	do.	do.	0 16 0		
1834. Wrought, Red Deal, Baltic, T. and G. or rebated and V-jointed or beaded jointed, as ordered, 4" x 5/8"		Scandi- navia	do.	do.	0 16 0	
1835. Nil	}	112,000 ,,	do.	0 19 0	} John Sharp and Sons Ltd.	
1836. Wrought, Celery Top Pine, T. and G. or rebated, and V-jointed or beaded jointed, as ordered, 6" x 1/2"		Aust.	do.	do.		0 19 0
1837. Nil		}	do.	do.		0 18 0
1838. Wrought, Red Deal, Baltic, T. and G. or rebated and V-jointed or beaded jointed, as ordered, 6" x 1/2"	Scandi- navia		do.	do.	0 18 0	
1839. Nil	}	do.	do.	1 7 0	} James Moore & Sons Pty. Ltd.	
1840. Wrought, T. and G., Celery Top Pine, 6" x 7/8"		Aust.	do.	do.		1 12 6
1841. Wrought, T. and G., Myrtle, 6" x 7/8"	}	126,000 ,,	do.	1 8 6	} John Sharp & Sons Ltd.	
1842. Wrought, T. and G., Red Deal, Baltic, 6" x 7/8"		Scandi- navia	do.	do.		1 8 6

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
TIMBER, DOORS, DROPPER FASTENERS, ETC.— <i>continued.</i>				£ s. d.	
<i>continued.</i>					
TIMBER— <i>continued.</i>					
1843. Nil					
1844. Wrought, T. and G., Celery Top Pine, 6" x 1½"	Aust.		100 ft. run	1 15 0	John Sharp & Sons Ltd.
1845. Wrought, T. and G., Myrtle, 6" x 1½"	"	48,000 ft. run.	do.	2 1 0	James Moore & Sons Pty. Ltd.
1846. Wrought, T. and G., Red Deal, Baltic, 6" x 1½"	Scandina- navia		do.	1 16 0	John Sharp & Sons Ltd.
1847. Queensland Grey- Beech, 1" to 4" thick, and up to 9" wide, and up to 20' long..		1,000 sup. feet	100 ft. sup. of 1 inch thick	..	Nil
1848. Stringy Bark, 3½" x ½", T. and G. or rebated, dressed, and V-jointed "J. S. Lee"	Australia	550,000 ft. run.	100 ft. run	0 14 10½	J. S. Lee & Sons
1849. Stringy Bark, "Platypus" brand, 4½" x ¾", T. and G. dressed, in random lengths, 10 ft. and over ..	"	420,000 "	do.	1 2 6	Millar's Timber & Trading Co.Ltd.
1849A. Stringy Bark, 4½" x ¾", T. and G., dressed, "J. S. Lee" ..	"		do.	1 2 9	J. S. Lee & Sons
1850. Murray Pine, 4" x ½", T. and G. or rebated, dressed, and V-jointed ..	"	100,000 "	do.	0 15 0	James Moore & Sons Pty. Ltd.
1851. Murray Pine, 6" x ¾", T. and G. dressed ..	"	50,000 "	do.	1 10 6	
1852. Stringy Bark, Weatherboard, "Platypus" brand, produced out of 7" timber and finished 6½" and upwards, in random lengths, 10 ft. and over ..	"	450,000 "	do.	1 6 10	Millar's Timber & Trading Co.Ltd.
DOORS, MOULDINGS, ETC.					
Doors, Framed, B. and B., flush moulded on one side, Red Deal or Hoop Pine—					
1853. 6' 8" x 2' 8" x 1½"	Australia	25	each	2 16 9	James Moore & Sons Pty. Ltd.
1854. 6' 10" x 2' 10" x 1½"	"	25	do.	2 19 4.	
Doors, Framed, double moulded, Yellow Pine, Hoop Pine, or Mountain Ash—					
1855. 6' 6" x 2' 6" x 1½" (inside doors) ..	"	30	do.	2 0 0	James Moore & Sons Pty. Ltd.
1856. 6' 8" x 2' 8" x 1½" (inside doors) ..	"	10	do.	2 1 4	
1857. 6' 10" x 2' 10" x 1½" (inside doors) ..	"	5	do.	2 4 0	
1858. 6' 8" x 2' 8" x 1½" (inside doors) ..	"	5	do.	2 16 8	
1859. 6' 10" x 2' 10" x 1½" (inside doors) ..	"	2	do.	2 19 4	
1860. 7' x 3' x 1½" (inside doors) ..	"	2	do.	3 2 0	
*1861. Legs, Table, Turned, seasoned Kauri or Hoop Pine, 4" x 4" ..	"	200	do.	..	Nil
MOULDINGS—RED PINE, HOOP PINE, OR KING BILLY PINE, AT CONTRACTORS' OPTION.					
1862. Architrave, D. or S., B. N., ¾" thick, 4" to 6" wide, as ordered ..	Australia	4,000 ft. run	100 ft. run	2 12 0	John Sharp & Sons Ltd.
1863. Insertion, 1" wide ..	"	500 "	do.	0 7 6	
1864. Insertion, 1½" wide ..	"	1,000 "	do.	0 12' 0	H. Beecham & Co. Pty. Ltd.
1865. Insertion, 1½" wide ..	"	600 "	do.	0 13 0'	John Sharp & Sons Ltd.
1866. O.G., 2½" x ¾" ..	"	1,250 "	do.	1 1 0	
1867. O.G., 3" x ¾" ..	"	1,500 "	do.	1 5 0	
1868. Scotia, ½" to 1" wide, as ordered ..	"	3,450 "	do.	0 11 3	
1869. Scotia, 1½" to 1½" wide, as ordered ..	"	9,000 "	do.	0 17 0	
1870. Scotia, 2" wide ..	"	5,650 "	do.	1 12 9	
1871. Scotia, 2½" to 3" wide, as ordered ..	"	500 "	do.	2 12 6	James Moore & Sons Pty. Ltd.
1872. Skirting, 7" x ¾", B.N. ..	"	3,000 "	do.	3 12 0	H. Beecham & Co. Pty. Ltd.
1873. Skirting, 9" x ¾", B.N. ..	"	3,100 "	do.	4 10 0	
Mouldings, Murray Pine—					
1874. Skirting, 7" x ¾", plain played ..	"	3,000 "	do.	3 3 9	James Moore & Sons Pty. Ltd.
Wood, Casing and Covering, in lengths of from 8' to 12', as ordered, White Pine—					
† 1875. 1½", 2 grooves ..	New Ze'ld	20,000 "	do.	0 10 0	John Sharp & Sons Ltd.
† 1876. 2½", 2 grooves ..	"	350 "	do.	0 17 9	
DROPPER FASTENERS.					
*1877. Fasteners, Dropper ..	"	100 cwt.	cwt.		Nil

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
LIME AND LIMESTONE.					
<p><i>The Lime is to be fresh and properly burnt, and of approved quality, and delivered in bags of the lengths and widths stated below, and such bags (subject to such collar as shall be necessary to admit of the mouth of any bag being properly and securely tied) shall be filled to their full capacity. The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
†1878. Lime, "Waratah," in bags 42" in length x 24" in width, delivered into trucks at Spencer-street	Australia	3,500 bags	bag	0 5 9	} Waratah Lime & Cement Coy.
†1879. Lime for Pintsch Gas purification, "Waratah," in bags 42" in length x 24" in width, delivered into trucks at Spencer-street	"	800 "	do.	0 5 9	
†1880. Limestone, Marble, pure, delivered into trucks at Lilydale Railway Station	"	} 100 tons	{ ton	0 19 0	} David Mitchell Estate
†1881. Limestone (Lara), delivered into trucks at Lara Railway Station	"		{ do.	0 11 6	
SLATES.					
<p><i>Orders for Slates must be for at least 1 truck load. The rates tendered are subject to any Industrial or Arbitration Court award affecting wages.</i></p>					
†1882. Slates, Roofing, 24" x 12"	Australia	6,500	100	3 10 0	} Australian Slate Quarries Ltd.
†1883. Slates, Roofing, 20" x 10" Packed in straw in railway trucks					
DRAIN, MONIER, AND REINFORCED CEMENT CONCRETE PIPES, ETC.					
<p>DRAIN PIPES, ETC. (Items 1884 to 1927.)</p> <p>(a) <i>Items 1884-1920. The Pipes shall be of salt glazed vitrified stoneware; they shall be made of plastic clay, thoroughly worked, containing a large proportion of silica, but free of limestone or lime. Each pipe shall be of uniform and suitable composition, and shall ring with a well-defined sound when struck with a wooden mallet. The Pipes shall be well burnt, completely vitrified, and free from splits, cracks, inequalities, and all other defects, and shall be uniformly and thoroughly glazed over the whole of the inside and outside with salt glaze. All pipes, bends and junctions shall be made to the exact forms, angles, and dimensions ordered. The Pipes shall have their spigot and socket ends accurately formed at right angles to the direction of the bore, which shall be of uniform circular section throughout. All straight Pipes shall measure 24 inches net from the bottom of the socket to the end of the spigot, unless otherwise ordered. All junctions shall measure 24 inches net from the bottom of the socket to the end of the spigot, and all bends shall measure 24 inches along the circumference of the central radius. All Pipes may be tested by the Chief Storekeeper in such manner as he may think proper, and any</i></p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
<p style="text-align: center;">DRAIN PIPES, ETC.—continued.</p> <p><i>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 shall bear that Board's test mark before delivery.</i></p> <p>(b) <i>Items 1921-1927. The Pipes shall be made of Cement Concrete, consisting of best approved materials mixed in approved proportions. All pipes shall be made to the exact forms and dimensions ordered. The Pipes shall be exactly cylindrical, and the ends truly planed at right angles to the bore. The ends of pipes shall fit into the sockets of stoneware pipes of equal internal diameter, and shall allow of sufficient annular space for the jointing materials. All pipes are to measure 36 inches net from the bottom of the socket to the end of the spigot. The Pipes shall be free from splits, cracks, blisters, and all other defects, and the whole of the outside and inside shall be even and smooth. Each pipe shall be distinctly and permanently branded on the outside with the manufacturer's name, brand, and date of manufacture. All Pipes may be tested by the Chief Storekeeper in such manner as he may think proper, and any Pipes which fail to pass any such test will be rejected. Items marked (M) will require to be tested by the Melbourne and Metropolitan Board of Works, and shall bear that Board's test mark before delivery.</i></p> <p>MONIER, "HUME" AND REINFORCED-CEMENT CONCRETE PIPES. (Items 1928 to 1963.) <i>All pipes to standard designs unless specially ordered to be of greater strength shall be guaranteed to support without permanent deformation a central concentrated load of 3,500 lbs. on the crown when the pipe is resting upon two balks 18 inches apart but otherwise unsupported; the loading to be applied through the medium of a block of wood measuring 6 inches x 6 inches—a piece of sheet lead being interposed between the wood and the crown of the pipe. When ordered of greater strength than provided for above the pipes shall be supplied of such greater strength as may be ordered to the satisfaction in every respect of the Chief Storekeeper.</i> <i>Each pipe shall, immediately after manufacture, have the maker's initials and date of manufacture placed on the exterior surfaces of the pipes, and no pipes shall be accepted unless the dates on them show, and the Contractor guarantees, that such pipes are at least two months old.</i></p> <p>"A."—MONIER PIPES (REINFORCED CONCRETE). (Items 1928 to 1936.) (a) <i>All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</i> (b) <i>All pipes above 18 inches diameter shall have flat seat for bedding.</i> (c) <i>All pipes shall be manufactured from sand of approved quality, bluestone screenings and Portland cement of approved brand, and of a quality which will pass the test of the Railway Department; the proportion to be not more than two and a half parts of aggregate to one part of cement.</i> (d) <i>All pipes shall be manufactured by hand moulding on horizontal drums, in successive layers, all in 4-ft. lengths, perfectly cylindrical inside, and</i></p>				<p>£ s. d.</p>	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
DRAIN PIPES, ETC.— <i>continued.</i>					
<p>with a hard, smooth interior surface. After the inner coat is moulded on the drum a layer of wire netting is to be tightly wound round it, and made fast.</p>				£ s. d.	
<p>(e) All pipes shall be reinforced by continuous spirals of bright Tinman's steel wire of high quality; the pipes up to 2 ft. 3 in. in diameter to have one such spiral layer and the larger pipes two such layers. The wires shall vary from No. 13 gauge up to No. 8 gauge, spaced from $\frac{3}{4}$ inch up to 2 inches pitch, according to diameter of pipe and nature of loading.</p>					
<p>"B."—REINFORCED CEMENT CONCRETE PIPES. (Items 1937 to 1945.)</p>					
<p>(a) All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</p>					
<p>(b) All pipes shall be provided with a flat seat for bedding.</p>					
<p>(c) All pipes shall be manufactured from sand of approved quality, bluestone screenings and toppings and Portland cement of approved brand and of a quality which will pass the test of the Railway Department; the proportion to be not more than four parts of aggregate to one part of cement.</p>					
<p>(d) All pipes shall be first reinforced with wire-netting and again surrounded with a continuous bright steel wire spirally wound around the barrel of the pipe. The wires shall vary from No. 16 to No. 8 gauge and shall be spaced from $\frac{3}{4}$ inch to 2 inches pitch in accordance with the diameter of the pipe.</p>					
<p>(e) The 9-in. and 12-in. pipes shall be made in 6-ft. or 9-ft. lengths as ordered, and in addition to the reinforcements mentioned in clause (d) shall have longitudinal reinforcements.</p>					
<p>(f) The pipes of 15 inches or greater diameter shall be made in 4-ft. or 6-ft. lengths as ordered; and the 6-ft. pipes shall have in addition to the reinforcements mentioned in clause (d) longitudinal reinforcements.</p>					
<p>"C."—REINFORCED CEMENT CONCRETE PIPES. (Items 1946 to 1954.)</p>					
<p>(a) All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</p>					
<p>(b) All pipes shall be manufactured of sand of approved quality, bluestone screenings and toppings and Portland cement of approved brand, and of a quality which will pass the test of the Railway Department. The pipes from 9 inches diameter to 30 inches diameter shall be made by machine process, and for diameters beyond 30 inches by hand process.</p>					
<p>(c) All pipes shall be provided with a seat, and reinforced in the following manner for the sizes named:—</p>					
<p>(d) 9 inches to 15 inches diameter, No. 8 steel wire rings spaced 4 inches apart along the pipe, and two No. $\frac{1}{2}$-in. steel bars longitudinal with the pipe and placed in the seat.</p>					
<p>(e) 15 inches to 18 inches diameter, No. 8 steel wire rings spaced $3\frac{1}{2}$ inches apart along the pipe, and two No. $\frac{1}{2}$-in. steel bars longitudinal with the pipe, and placed in the seat.</p>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
DRAIN PIPES, ETC.— <i>continued.</i>					
<p>(f) 21 inches to 30 inches diameter, No. 8 steel wire rings spaced 3 inches apart along the pipe, and two No. ½-in. steel bars longitudinal with the pipe, and placed in the seat.</p> <p>(g) 36 inches diameter, No. 8 steel wire wound round the barrel of the pipe spaced 1 inch apart, and along the barrel of the pipe six bars of steel ¼ inch diameter distributed equally.</p>				£ s. d.	
<p>“D.”—“HUME” PIPES (REINFORCED CONCRETE) (Items 1955 to 1963.)</p>					
<p>(a) All pipes shall be uniform in similar diameters and shall be of good workmanship and finish.</p> <p>(b) All pipes to be six (6) feet long.</p> <p>(c) All pipes shall be manufactured of sand and crushed bluestone and Portland cement of an approved brand and of a quality which shall pass the test of the Railway Department. The proportions to be :— 3 Bluestone 1 Sand 1 Cement.</p> <p>(d) All pipes shall be reinforced on a basis of 5 per cent. according to the weight of the pipe. Wire in the reinforcement varying from 12 gauge up to 6 gauge, including twelve longitudinal straight wires, spiral winds varying from 3 inches to 1 inch, according to diameter of pipe.</p> <p>The Agricultural Tile Pipes (Items 1964 and 1965) shall be of approved manufacture, well burnt, straight, of uniform section, and shall measure 12 inches in length.</p> <p>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</p> <p>The Drain Pipes, &c., under Items 1884, 1886, 1888-1920, 1964, and 1965 shall be delivered, properly loaded into and stacked in railway trucks by and at the cost of the Contractor, at South Brunswick Railway Station, and be consigned thence as ordered.</p> <p>The Drain Pipes under Items 1885 and 1887 shall be delivered, properly loaded and stacked in railway trucks by and at the cost of the Contractor at Ballarat Railway Station, and be consigned thence as ordered.</p> <p>The Drain and Concrete Pipes under Items 1923 to 1927, 1929-1931, 1933, and 1934 shall be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor at Graham Railway Station, and be consigned thence as ordered.</p> <p>The “Hume” Pipes under Items 1955, 1957, 1959, 1962, and 1963 shall be delivered properly loaded and stacked in railway trucks by and at the cost of the Contractor at Newmarket Railway Station, and be consigned thence as ordered.</p> <p>As regards Items 1955, 1957, 1959, 1962, and 1963, the Contractor reserves the right to use destranded mining and tram cable.</p>					
<p>Drain Pipes—Salt Glazed Vitrified Stoneware— 1884. 3”</p>	Australia	400 feet	foot	0 0 8	The Hoffman Brick and Potteries Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
DRAIN PIPES, ETC.—continued.						
Drain Pipes—Salt Glazed Vitrified Stoneware—						
<i>continued.</i>						
1885. 4"	Australia	20,000 feet	foot	0 0 7	Ballarat Pottery Pty. Ltd. The Hoffman Brick and Potteries Ltd. Ballarat Pottery Pty. Ltd.	
1886. (M) 4"	"	2,000 "	do.	0 1 0		
1887. 6"	"	12,000 "	do.	0 0 11		
1888. (M) 6"	"	500 "	do.	0 2 0.		
1889. 9"	"	7,000 "	do.	0 1 6		
1890. 12"	"	2,000 "	do.	0 2 6		
Bends—Salt Glazed Vitrified Stoneware—						
1891. 3"	"	200	each	0 2 3	The Hoffman Brick and Potteries Ltd.	
1892. 4"	"	1,500	do.	0 2 3		
1893. (M) 4"	"	600	do.	0 4 0		
1894. 6"	"	800	do.	0 4 3		
1895. (M) 6"	"	50	do.	0 6 3		
1896. 9"	"	100	do.	0 7 6		
Elbows—Salt Glazed Vitrified Stoneware						
1897. 4"	"	200	do.	0 2 3		
1898. 6"	"	100	do.	0 5 3		
Single Junctions, right angled and oblique, 45° or 60°, as ordered—						
1899. 3" x 3"	"	50	do	0 2 9		
1900. 4" x 4"	"	1,000	do.	0 2 9		
1901. (M) 4" x 4"	"	200	do.	0 4 3		
1902. 6" x 4"	"	800	do.	0 4 6		
1903. (M) 6" x 4"	"	200	do.	0 7 6		
1904. 6" x 6"	"	400	do.	0 5 6		
1905. (M) 6" x 6"	"	200	do.	0 7 6		
1906. 9" x 4" or 9" x 6", as ordered	"	100	do.	0 8 6		
1907. 12" x 4" to 12" x 9", as ordered	"	20	do.	0 14 6		
1908. 15" x 6" to 15" x 12", as ordered	"	20	do.	1 0 0		
1909. 18" x 9" or 18" x 12", as ordered	"	20	do.	1 15 0		
1910. 24" x 9" or 24" x 12", as ordered	"	20	do.	3 0 0		
Double Junctions, right angled and oblique, 45° or 60°, as ordered—						
1911. 4" x 4"	"	25	do.	0 6 6		
1912. 6" x 4"	"	15	do.	0 10 0		
1913. Bricks, Gutter, 4"	"	1,500	do.	0 0 9		
1914. Discs, 4"	"	100	do.	0 0 4		
1915. Discs, 6"	"	50	do.	0 0 7		
1916. (M) Tops, Gully	"	30	do.	0 9 9		
1917. (M) Traps, Boundary, 4"	"	20	do.	0 9 9		
1918. (M) Traps, Boundary, 6"	"	10	do.	1 5 6		
1919. (M) Traps, Disconnector, No. 23	"	40	do.	0 7 6		
1920. (M) Traps, Gully, No. 24	"	40	do.	0 10 6		
Drain Pipes, Cement Concrete—						
1921. 4"	Australia	5,000 feet	foot	..	} Nil Concrete Constructions Pty. Ltd.	
1922. 6"		2,500 "	do.	..		
1923. 9"		1,000 "	do.	0 1 11		
1924. 12"		1,000 "	do.	0 2 10		
1925. 15"		300 "	do.	0 3 8		
1926. 18"		300 "	do.	0 5 3		
1927. 24"		100 "	do.	0 9 3		
Pipes, Monier Reinforced Concrete, 4' long—						
1928. 9" diameter	Australia	600 "	do.	..	} Nil Concrete Constructions Pty. Ltd.	
1929. 12" diameter		600 "	do.	0 3 8		
1930. 15" diameter		200 "	do.	0 5 0		
1931. 18" diameter		2,000 "	do.	0 6 3		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
DRAIN PIPES, ETC.—continued.						
Pipes, Monier Reinforced Concrete, 4' long— <i>continued.</i>						
1932. 21" diameter	500 feet	foot	..	Nil	
1933. 24" diameter	Australia	1,000 "	do.	0 9 4	} Concrete Con- structions Pty. Ltd.	
1934. 27" diameter	"	500 "	do.	0 11 2		
1935. 30" diameter	400 "	do.	..	}	
1936. 36" diameter	600 "	do.	..		
Pipes, Reinforced Cement Concrete—						
1937. 9" diameter, 6' or 9' long, as ordered	600 "	do.	..	} Nil	
1938. 12" diameter, 6' or 9' long, as ordered	600 "	do.	..		
1939. 15" diameter, 4' or 6' long, as ordered	200 "	do.	..		
1940. 18" diameter, 4' or 6' long, as ordered	2,000 "	do.	..		
1941. 21" diameter, 4' or 6' long, as ordered	500 "	do.	..		
1942. 24" diameter, 4' or 6' long, as ordered	1,000 "	do.	..		
1943. 27" diameter, 4' or 6' long, as ordered	500 "	do.	..		
1944. 30" diameter, 4' or 6' long, as ordered	400 "	do.	..		
1945. 36" diameter, 4' or 6' long, as ordered	600 "	do.	..		
Pipes, Reinforced Cement Concrete, 3' long—						
1946. 9" diameter	600 "	do.	..		}
1947. 12" diameter	600 "	do.	..		
1948. 15" diameter	200 "	do.	..		
1949. 18" diameter	2,000 "	do.	..		
1950. 21" diameter	500 "	do.	..		
1951. 24" diameter	1,000 "	do.	..		
1952. 27" diameter	500 "	do.	..		
1953. 30" diameter	400 "	do.	..		
1954. 36" diameter	600 "	do.	..		
Pipes, "Hume," Reinforced Concrete, 6' long						
1955. 9" diameter	Australia	600 "	do.	0 2 2	Hume Pipe Coy. (Aust.) Ltd.	
1956. 12" diameter	600 "	do.	..	Nil	
1957. 15" diameter	Australia	200 "	do.	0 5 0	Hume Pipe Coy. (Aust.) Ltd.	
1958. 18" diameter	2,000 "	do.	..	Nil	
1959. 21" diameter	Australia	500 "	do.	0 7 7	Hume Pipe Coy. (Aust.) Ltd.	
1960. 24" diameter	1,000 "	do.	..	Nil	
1961. 27" diameter	500 "	do.	..	} Hume Pipe Coy. (Aust.) Ltd.	
1962. 30" diameter	Australia	400 "	do.	0 14 6		
1963. 36" diameter	"	600 "	do.	0 18 9		
1964. Pipes, Agricultural Tile, 12" long, 4" internal diameter	2,000 "	100 ft.	1 10 0	} The Hoffman Brick and Potteries Ltd.	
1965. Pipes, Agricultural Tile, 12" long, 6" internal diameter	2,000 "	do.	3 15 0		

CATTLE, PIG, AND WASH TROUGHS.

(REINFORCED CONCRETE AND CEMENT.)

Item 1966.—The Cattle Trough must be 12 feet long, shall be of concrete, well reinforced, and with surfaces smoothly rendered, and provided with supports so that the top of the trough will stand 18 inches above the ground level. Provision shall be made at one end of the trough for a ½-inch connexion for a ball cock. A suitable steel hood and bolt and nut shall be provided to protect the ball cock.

Item 1967.—The Pig Trough shall be 8 feet long, shall be of concrete, well reinforced, and with surfaces smoothly rendered, and provided with a suitable base so that the bottom of the trough will rest flat on the ground. Provision shall be made at one end of the trough for a ½-inch connexion for a ball cock. A suitable steel hood and bolt and nut shall be provided to protect the ball cock.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
CATTLE, PIG, AND WASH TROUGHS—continued.					£ s. d.
<i>Item 1968.—The Wash Trough shall be in two divisions, shall be of reinforced cement 1 inch thick, shall be 3 feet 11 inches long, 14 inches deep, 1 foot 2 inches wide at bottom and 1 ft. 9 in. wide at top, and shall be fitted with brass plugs and washers complete.</i>					
<i>The Troughs under Items 1966 and 1967 shall be delivered into Railway trucks at Eyangford siding.</i>					
<i>As regards Items 1966 and 1967 the rates tendered are subject to amendment in the event of wages or cost of coal being increased or decreased.</i>					
<i>The Troughs under Item 1968 shall be delivered loaded into Railway trucks at Geelong Railway Station.</i>					
1966. Trough, reinforced concrete, 12 feet long, 2 feet 8 inches x 1 foot 6 inches, for Cattle (as specified)	Aust.	40	each	7 10 0	} The Australian Portland Cement Coy. Pty. Ltd.
1967. Trough, reinforced concrete, 8 feet long, 1 foot 9½ inches x 1 foot, for Pigs (as specified)	"	20	do.	3 1 9	
1968. Trough, Wash, reinforced cement (as specified) packed in cases. Cases to remain property of Department	"	80	do.	2 6 0	A. V. Sherriff
FIRE BRICKS, ETC.					
<i>The Fire Bricks and Lumps shall be carefully loaded into trucks, and be properly packed with straw, so as to prevent damage in transit, failing which the Contractor shall be held responsible and liable for any loss or damage which, in the judgment of the Chief Storekeeper, shall arise or occur owing to the Contractor's failure to so load and pack the Stores.</i>					
<i>Items 1969, 1970, and 1971 will be delivered loaded into trucks at Mooroolbark Railway Station. Items 1969a, 1970a, 1971a, 1972-4, and 1976-8 will be delivered into trucks at Landenong Railway Station. Item 1975 will be delivered loaded into trucks at Pakenham Railway Station.</i>					
<i>All Fire Bricks and Fire Lumps shall bear the manufacturer's name or brand.</i>					
Bricks, Fire, Locomotive—					
†1969. Ordinary Small, to Item No. 1 of Litho. 306/12 amended	Aust.	110,000	100	0 11 0	} The Montrose Firebrick Coy. Pty. Ltd.
†1969a. Ordinary Small, to Item No. 1 of Litho. "	"		do.	0 14 0	
†1970. Side Carrier, to Item No. 2 of Litho. "	"	12,000	do.	1 12 0	} The Montrose Firebrick Coy. Pty. Ltd.
†1970a. Side Carrier, to Item No. 2 of Litho. "	"		do.	2 0 0	
†1971. Front Centre, to Item No. 3 of Litho. "	"	19,000	do.	1 14 0	} The Montrose Firebrick Coy. Pty. Ltd.
†1971a. Front Centre, to Item No. 3 of Litho. "	"		do.	2 2 0	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
FIRE BRICKS, ETC.—continued.					
Bricks, Fire, Locomotive—continued.					
†1972. Bricks—Fire, ordinary	Australia	30,000	100	0 18 0	The Ordish Fire-brick Coy. Pty. Ltd.
*1973. Bricks—Fire, segment	"	6,000	do.	1 10 0	
†1974. Bricks—Fire, to any other sizes and templates ordered	"	20,000	do.	1 0 0	Pakenham Fire-brick, Pipe, and Tile Coy.
†1975. Clay—Fire	"	900 cwt.	cwt.	0 4 4	
†1976. Lumps—Fire, 12" x 6" x 36"	"	50 "	do.	0 11 8	The Ordish Fire-brick Coy. Pty. Ltd.
†1977. Lumps—Fire, any sizes other than 12" x 6" x 36", and any patterns ordered	"	100 "	do.	0 11 8	
*1978. Pedestals—Fire Lump	"	250	100	2 0 0	
CHARCOAL.					
†1979. Charcoal, in bags		20 tons	ton	..	Nil
BUILDING SAND.					
<p><i>The Sand shall be clean and free from foreign matter, and shall be delivered properly loaded into railway trucks at the station named below, and consigned as ordered. The proper loading of the Sand into railway trucks shall include so lining the trucks with paper as to prevent the Sand escaping, and the Contractor shall be liable for any loss of Sand arising, in the judgment of the Chief Storekeeper, from the Contractor's failure or neglect to so line the trucks, and the amount of such loss as assessed by the Chief Storekeeper shall from time to time be borne by the Contractor, and may be deducted from any moneys due to him by the Corporation.</i></p> <p><i>The sand under Items 1980, 1981 and 1982 shall be delivered properly loaded into railway trucks at Hargreave's Siding, Beaconsfield.</i></p> <p><i>The sand under Items 1980A, 1981A and 1982A shall be delivered properly loaded into railway trucks at Lal Lal.</i></p>					
†1980. Sand, Fine	Australia	4,000 cubic yds.	cubic yd.	0 6 0	Hargreaves & Coy.
†1980A. Sand, Fine	"		do.	0 5 0	H. E. Parker
†1981. Sand, Coarse	"		do.	0 6 0	Hargreaves & Coy.
†1981A. Sand, Coarse	"		do.	0 6 0	H. E. Parker
†1982. Sand, Medium	"		do.	0 6 0	Hargreaves & Coy.
†1982A. Sand, Medium	"		do.	0 6 0	H. E. Parker
SAND FOR LOCOMOTIVES.					
<p><i>The Sand shall be delivered properly loaded into railway trucks at the station named below, and consigned as ordered. The proper loading of the Sand into railway trucks shall include lining the trucks with paper so as to prevent the Sand escaping, and the Contractor shall be liable for any loss of Sand arising, in the judgment of the Chief Storekeeper, from the Contractor's failure or neglect to so line the trucks, and the amount of such loss as assessed by the Chief Storekeeper shall from time to time be borne by the Contractor, and may be deducted from any moneys due to him by the Corporation. Inspection and measurement will be made at the railway station to which the Sand is consigned.</i></p>					
†1983. Sand, for Locomotives—loaded into railway trucks at Kelvin Siding, Seaford	Australia	1,500 cubic yds.	cubic yd.	0 4 6	R. W. McCulloch and Coy.
†1983A. Sand, for Locomotives—loaded into railway trucks at Lal Lal	"		do.	0 5 6	A. P. Parker

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.	
<p align="center">BRICKS, BUILDING. (Various Districts.)</p>						
<p><i>The Bricks shall be carefully loaded into trucks, and consigned as ordered, and such loading shall be performed by and at the expense of the Contractor, and to the satisfaction of the Chief Store-keeper.</i></p>						
<p><i>The Bricks shall be well burnt, sound, hard, truly shaped, and of uniform size and colour.</i></p>						
<p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>						
<p align="center">BENDIGO AND DISTRICT.</p>						
1984. Bricks, Building	60,000	1,000	..	} Nil	
<p align="center">BALLARAT DISTRICT.</p>						
1985. Bricks, Building	180,000	do.	..		
<p align="center">NORTH-EASTERN DISTRICT.—TOOLAMBA TO KYABRAM AND BRANCH LINES.</p>						
1986. Bricks, Building	10,000	do.	..		
<p align="center">NORTH-EASTERN DISTRICT.—BENALLA TO WODONGA AND BRANCH LINES.</p>						
1987. Bricks, Building	10,000	do.	..		
<p align="center">CRUSHED BONES.</p>						
<p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</i></p>						
†1988. Bones, Crushed, Coarse	25 tons	ton	..	Nil	
<p align="center">INFUSORIAL EARTH (GROUND).</p>						
<p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No sub-letting will be allowed.</i></p>						
<p><i>The material desired under this Contract is that known as Infusorial Earth, i.e., Diatomaceous Earth, free from stones and foreign matter.</i></p>						
<p><i>The Infusorial Earth (Diatomaceous Earth) shall be ground ready for mixing.</i></p>						
<p><i>A sample of the Infusorial Earth tendered, of at least 10 lbs. in weight, shall be submitted with each tender.</i></p>						
<p><i>In allotting the Contract the undermentioned factors, (a), (b), (c), and (d), in addition to price and place of delivery, will be taken into consideration—</i></p>						
<p><i>(a) fineness of sample.</i></p>						
<p><i>(b) moisture content of sample.</i></p>						
<p><i>(c) weight per unit volume of sample.</i></p>						
<p><i>(d) percentage of true Infusorial Earth.</i></p>						
<p><i>The contract rate is based on the present railway freight rates. Such contract rate is subject to increase or decrease in the event of variation in railway freights.</i></p>						
†1989. Earth, Infusorial, in bags, which will remain property of Contractor, loaded into trucks at Hawthorn Railway Station ..	Australia	65 tons	ton	6 11 6	The Infusorial Earth and Asbestos Coy.	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
FOUNDRY COKE.					
1990. Coke, Foundry, Purified	670 tons	ton	£ s. d. ..	Nil
BOOKS, PAPER (VARIOUS), PASTE-BOARDS, ETC.					
<p><i>All Blotting Papers shall be folded.</i> <i>The Printing Papers supplied under Items 2010 to 2026 shall be equal in quality, weight, and colour to the samples furnished by the Tenderer and accepted by the Corporation, and shall be cut to the true size ordered. Each ream shall contain 500 sheets, and shall be supplied flat (not folded). No creased or damaged paper will be accepted.</i> <i>The Writing Papers supplied under Items 2027 to 2040A shall be equal in quality, weight, and colour to the samples furnished by the Tenderer and accepted by the Corporation, and shall be cut to the true size ordered. Each ream shall contain 480 sheets, and shall be supplied flat (not folded). No creased or damaged paper will be accepted.</i> <i>The Royal Pasteboards shall be supplied in bundles of 1 gross each, and a label shall be attached to each bundle indicating the thickness of the Boards contained therein.</i> <i>The Royal Surface Boards shall be supplied in bundles of 1 gross each, and a label shall be attached to each bundle indicating the colour of the Boards contained therein.</i> <i>The Manila Ticket Boards shall be supplied in bundles of 50 each.</i> <i>The samples submitted by the Tenderer for Items 2006, 2041-2043, and 2046b-2046c shall be deemed to be samples as regards quality only.</i> <i>The Manila Luggage Checks shall be supplied in tiers of four, measuring 4½" x 7½" over all, slitted to within ¼" of top and bottom of each check, perforated across 2½" from top, and packed in strawboard boxes each containing 1,000 checks.</i></p>					
BOOKS, ETC.					
Copying—					
*1991. Crown folio, 14½" x 9¾" (over all), 500 leaves, ¼ basil, with index	Australia	250	each	0 12 3	} Sands and McDougall Pty. Ltd.
*1992. Large Post folio, 16½" x 10¾" (over all), 750 leaves, ¼ basil	"	120	do.	1 3 0	
1993. Diaries, Australian	"	£70	..	Percentage on Published Price List current from time to time during period of this contract. 5%	
*1994. Foolscap, ruled, ¼ cloth, 2 quire	"	1,000	each	0 1 10½	} Redmond, Inglis and Co.
*1995. Foolscap, ruled faint, single or double cash paged or folioed, as ordered, ¼ basil, 4 quire	"	60	do.	0 8 6	
*1996. Manifold	"	2,000	do.	0 1 4½	} Sands and McDougall Pty. Ltd.
*1997. Memo., Foolscap 8vo, 8 sheet, American cloth	"	6,000	do.	0 0 4½	
†1998. Shorthand, note	"	500	do.	0 0 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
BOOKS, PAPER, ETC.—continued.					£ s. d.
DRAWING PAPERS, ETC.					
PAPER.					
†1999. Blotting, white, 36 lbs., "Suction," ..	Gt. Brit.	150 reams	ream	1 16 0	} A. Pirie and Sons Ltd.
†2000. Blotting, white, 46 lbs., "Original Scottish" ..	"	50 "	do.	3 11 0	
†2001. Drawing, Antiquarian, hand-made, "James Whatman," "N.O.T." ..	"	10 quires	quire	5 0 0	} R. C. Paterson and Coy. Pty. Ltd.
†2002. Drawing, Antiquarian, mounted on linen, "Arnolds" ..	"	50 yds.	lin. yd.	0 16 6	
†2003. Drawing, Double Elephant, hand-made, "Arnolds" ..	"	10 quires	quire	1 10 0	} A. Brydges Todd
†2004. Drawing, Cartridge, 60" wide, continuous, No. 4152 ..	"	100 yds.	lin. yd.	0 1 3	
†2005. Drawing, Cartridge, 54" wide, mounted on linen, No. 572 ..	"	100 "	do.	0 4 9	} R. C. Paterson & Coy. Pty. Ltd.
†2006. Drawing, Tenax, 60" wide, continuous, cut to any lengths required, No. 4186 ..	"	600 "	do.	0 2 4	
†2007. Oil Sheets, Foolscap folio, hand-made ..	Aust.	15 dozen sheets	dozen sheets	0 2 6	A. Brydges Todd Sands and McDougall Pty. Ltd.
†2008. Oil Sheets, Large Post folio, hand-made ..	"	15 "	do.	..	} Nil
†2009. Oil Sheets, Double Crown Folio, hand-made ..	"	15 "	do.	..	
PRINTING AND WRITING PAPERS.					
PRINTING PAPERS.					
†2010. Quad. Crown, News, 44 lbs. ..	Sweden	500 reams	ream	0 19 8½	} Southouse and Long Ltd.
†2011. Quad. Crown, White, 43 lbs. ..	Gt. Brit.	250 "	do.	1 14 0	
†2012. Double Royal, Yellow, 48 lbs. or 45 lbs. ..	Sweden	50 "	do.	1 8 6	} Southouse and Long Ltd.
†2013. Double Royal, Salmon, 48 lbs. ..	"	20 "	do.	1 8 6	
†2013A. Double Royal News, 37 lbs. ..	"	1,000 "	do.	0 16 7	} R. R. Woolcott and Coy. Pty. Ltd.
†2014. Double Royal, White, 50 lbs. ..	Gt. Brit.	200 "	do.	1 14 0	
†2015. Double Royal, Pink, 45 lbs. ..	Sweden	50 "	do.	1 6 8½	Southouse and Long Ltd.
†2016. Quad. Foolscap, White, 37 lbs. ..	Gt. Brit.	3,000 "	do.	1 6 2	R. R. Woolcott and Coy. Pty. Ltd.
†2017. Double Medium, Cerise, 80 lbs. ..	Sweden	10 "	do.	2 7 6	} Southouse and Long Ltd.
†2018. Double Medium, Salmon, 80 lbs. ..	"	10 "	do.	2 7 6	
†2019. Glazed Cap, 36" x 24", 30 lbs. ..	Aust.	500 "	do.	1 4 0	} The Australasian Paper and Pulp Coy. Ltd.
†2020. Smooth Cartridge, 20" x 25", 40 lbs. ..	"	100 "	do.	1 13 6	
†2021. Double Demy, Yellow, 38 lbs. ..	Sweden	300 "	do.	1 2 6½	Southouse and Long Ltd.
†2022. Double Demy, News, 29 lbs. ..	"	1,000 "	do.	..	Nil
†2023. Double Demy, White, 40 lbs. ..	Gt. Brit.	100 "	do.	1 8 4	} Southouse and Long Ltd.
†2024. Double Demy, Pink, 40 lbs. ..	Sweden	10 "	do.	1 3 9	
†2025. Double Demy, Salmon, 40 lbs. ..	"	30 "	do.	1 3 9	} The Australasian Paper and Pulp Coy. Ltd.
†2026. Double Crown Manila Carte, 100 lbs., 20" x 30" ..	Aust.	10 "	do.	5 0 0	
WRITING PAPERS.					
†2027. Double Large Post, Bank, White, 22 lbs. ..	Sweden	100 "	do.	1 3 4½	Southouse and Long Ltd.
†2028. Azure Laid, 16½" x 36", 49 lbs. ..	"	250 "	do.	..	} Nil
†2029. Double Medium, Bank, White, 36 lbs. ..	"	75 "	do.	..	
†2030. Double Medium, Bank, Pink, 33 lbs. ..	"	50 "	do.	..	} Nil
†2031. Double Medium, Bank, Blue, 33 lbs. ..	"	25 "	do.	..	
†2032. Medium, C.L. Bank, 6½ lbs. (Manifolding) ..	"	200 "	do.	..	} Southouse and Long Ltd.
†2033. Double Cap, Blue, 24 lbs. ..	Gt. Brit.	50 "	do.	1 10 0	
†2034. Double Cap, Azure Laid, 32 lbs. ..	"	250 "	do.	..	Nil
†2035. Double Cap, White, 28 lbs. ..	Gt. Brit.	250 "	do.	1 7 5	Southouse and Long Ltd.
†2036. Double Cap, Rose, 2½ lbs. ..	"	15 "	do.	..	Nil
†2037. Double Cap, Bank, White, 14 lbs. ..	Sweden	500 "	do.	0 14 10½	Southouse and Long Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.	
				£ s. d.		
BOOKS, PAPERS, ETC.—continued.						
<i>Writing Papers—continued.</i>						
†2038. Double Cap, Bushbridge, C.L., 28 lbs. ..	Gt. Brit.	100 reams	ream	2 19 6	A. Pirie and Sons Ltd.	
†2039. Double Cap, Cream Wove, 28 lbs.	100 "	do.	..	Nil	
†2040. Double Cap, Duplicating, 20 lbs. ..	Gt. Brit.	50 "	do.	1 6 0	Gordon and Gotch (Aust.) Ltd.	
†2040A. Manifold Paper, Medium, 6½ lbs.	100 "	do.	..	Nil	
LUGGAGE CHECKS.						
†2041. Checks, Luggage, Red	Aust.	100,000	1,000	0 10 0	Sands and McDougall Pty. Ltd.	
†2042. Checks, Luggage, Green	"	100,000	1,000	0 10 0		
†2043. Checks, Luggage, White	"	100,000	1,000	0 10 0		
BROWN PAPER, FIBROUS.						
†2044. 17" x 27", 80 lbs.	20 reams	ream	1 14 4	The Australasian Paper and Pulp Coy. Ltd.	
PASTEBOARDS, SURFACEBOARDS, ETC.						
†2045. Royal Pasteboards, 20" x 25", 3 sheet, 21 lbs.	Australia	700 gross	gross	1 6 3	R. R. Woolcott and Co. Pty. Ltd.	
†2046. Royal Pasteboards, 20" x 25", 6 sheet, 48 lbs.	Gt. Brit.	50 "	do.	3 0 0	Gordon and Gotch (Aust.) Ltd.	
†2046A. Wood Pulp Board, 34" x 44" —50's ..	Scand.	20 cwt.	cwt.	3 0 0	Wm. Detmold Ltd.	
ROYAL SURFACEBOARDS, 20" x 25".						
†2046B. Green	Australia	25 gross	gross	3 0 0	Sands and McDougall Pty. Ltd.	
†2046C. Red	"	50 "	do.	3 0 0		
†2046D. Yellow	"	50 "	do.	3 0 0		
†2046E. Blue	"	25 "	o.	3 0 0		
MANILA TICKET BOARD.						
*2046F. 20" x 30"	6,000 shts.	100 shts.	6 12 0	The Australasian Paper and Pulp Co. Ltd.	
MANILA LABELS.						
†2046G. No. 5	2,000 gross	gross	0 0 9	Wm. Detmold Ltd.	
†2046H. No. 6	1,000 "	do.	0 0 10		
PULP BOARD.						
†2046I. Royal Pulp Board, 4 sheet, assorted, light tints	Scand.	250 "	do.	0 18 6		
TRACING CLOTH, ETC.						
<i>The samples submitted by the Tenderer for Items 2047-2056 shall be deemed to be samples as regards quality only.</i>						
†2047. Cloth, Tracing, 30" wide, 24 yards in roll	20 rolls	roll	..	Nil	
†2048. Cloth, Tracing, 38" wide, 22 yards in roll	45 "	do.	..		
<i>Linen, Ferro Prussiate—</i>						
†2049. 30" wide by 20 yards long	30 "	do.	..		
†2050. 42" wide by 20 yards long	15 "	do.	..		
<i>Linen, Heliographic, Gallic Acid Bath—</i>						
†2051. 30" wide x 20 yards long	20 "	do.	..		
†2052. 40" wide x 20 yards long	15 "	do.	..		
<i>Paper, Ferro Prussiate—</i>						
†2053. 30" wide x 20 yards long, 110 grams to sq. metre	300 "	do.	..		
†2054. 42" wide x 20 yards long, 110 grams to sq. metre	100 "	do.	..		
<i>Paper, Heliographic, Gallic Acid Bath—</i>						
†2055. 30" wide x 20 yards long	100 "	do.	..		
†2056. 40" wide x 20 yards long	100 "	do.	..		
†2057. Paper, Tracing, Uncoiled, continuous, 40" wide, 20 yards in roll	20 "	do.	..		

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
CARBON PAPER.					
<i>The sample submitted by the Tenderer for Items 2058 and 2059 shall be deemed to be a sample as regards quality only.</i>					
Paper, Carbon, blue, extra rich, 2 sides—					
†2058. Demy Folio, 17½" x 11¼"	Gt. Brit.	150 reams	ream	1 15 0	} Ellams Duplicator Co. Ltd.
†2059. Foolscap Folio, 13¼" x 8½"	"	75 "	do.	0 19 6	
†2060. Paper, Carbon, Brief, 13" x 16"— Billing, blue, in boxes of 100 sheets ..	Australia	150 boxes	box	0 7 0	Ramsay and Hall Pty. Ltd.
†2061. Paper, Carbon, Pen— Foolscap, 4to, 50 sheets per box	"	150 "	do.	..	Nil
†2062. Paper, Carbon, Pencil— Foolscap Folio, 13" x 8"	Australia	30,000 shts.	100 shts.	0 3 6	Ramsay and Hall Pty. Ltd.
†2063. Paper, Carbon, Typewriting, Black— Foolscap Folio, 13" x 8", to produce up to 20 copies	"	50,000 "	do.	..	Nil
†2064. Foolscap Folio, 13" x 8", to produce up to 6 copies	Australia	20,000 "	do.	0 3 6	Ramsay and Hall Pty. Ltd.
†2065. Foolscap, 13" x 16", to produce up to 20 copies	"	10,000 "	do.	..	Nil
†2066. Foolscap, 13" x 16", to produce up to 6 copies	Australia	2,000 "	do.	0 7 0	Ramsay and Hall Pty. Ltd.
TRYPOGRAPH AND TYPEWRITING MATERIALS.					
TRYPOGRAPH MATERIALS.					
†2067. Fluid, Obliterating, with brush ..	Gt. Brit.	75 bots.	bottle	0 1 3	Ellams Duplicator Co. Ltd.
†2067A. Ink Oil for Rotary Duplicating Machines, in 1-lb. tins and tubes	"	250 lbs.	lb.	..	Nil
†2068. Paper, Wax Stencil, Autographic, 18" x 9"	Australia	8 reams	ream	3 5 0	} Ramsay and Hall Pty. Ltd.
†2069. Paper, Wax Stencil, Typewriting, 18" x 11½"	"	5 "	do.	4 10 0	
†2070. Paper, Wax Stencil, for "Roneo" Rotary Duplicators, with one backing sheet to each quire and typing tissues to each stencil sheet, in packets of 24 sets ..	"	700 quires	quire	0 3 3	
†2071. Paper, Wax Stencil, for Rotary Duplicators, other than "Roneo," with printed backing sheets and typing tissues to each stencil sheet, in packets of 24 sets ..	"	300 "	do.	0 4 6	} The Cyclostyle Co. of Australia
*2072. Trypograph, Files	Gt. Brit.	5 "	each	0 8 6	
*2073. Trypograph, Stylus	"	15 "	do.	0 1 3	Ellams Duplicator Co. Ltd.
TYPEWRITING MATERIALS.					
†2074. Brushes, for cleaning type	"	100	do.	..	Nil
†2075. Erasers, Circular	U.S.A.	2,000	do.	0 0 2	R. R. Woolcott and Co. Pty. Ltd.
†2076. Erasers, Polygon	"	300	do.	..	Nil
Ribbons, Copying, any colours, and suitable for any Machines, as ordered—					
†2077. Narrow, Plain	Australia	750	do.	0 1 8	Ramsay and Hall Pty. Ltd.
2078. Nil					
†2079. Narrow, Bi-coloured	Australia	150	do.	0 1 8	} Ramsay and Hall Pty. Ltd.
†2080. Broad, Plain	"	250	do.	0 1 8	
2081. Nil	"				

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
PRINTERS' INK, ETC.				£ s. d.	
<i>The Ink to be supplied under Item 2083 shall not contain any Resin Oil Varnish.</i>					
Ink—					
†2082. Printing, Black, for Posters	Australia	200 lbs.	lb.	0 1 0	S. Cooke Pty. Ltd. R. Collie & Co. Pty. Ltd.
†2083. Printing, Black, Letterpress	"	1,000 "	do.	0 3 3	
†2084. Printing, Blue, for Posters	"	100 "	do.	0 2 9	
†2085. Printing, Blue, Letterpress	"	20 "	do.	0 3 9	
†2086. Printing, Bronze Blue, Letterpress, in 1-lb. tins	"	15 "	do.	0 5 0	S. Cooke Pty. Ltd.
†2087. Printing, Litho., Black, 1st quality	"	25 "	do.	0 5 0	R. Collie & Coy. Pty. Ltd.
†2088. Printing, Red, for Posters	"	150 "	do.	0 2 6	
†2089. Printing, Red, Letterpress	"	100 "	do.	0 3 6	
†2090. Printing, Violet Copying	"	5 "	do.	0 17 6	
2091. Rulers' Gall, in gallon jars; jars supplied by Corporation	"	60 gals.	gallon	..	Nil
†2092. Solution, Lye, in 1-gallon jars	"	25 "	do.	0 5 0	R. Collie & Coy. Pty. Ltd.
†2093. Solution, Roller Wash, in 4-gallon tins	"	100 "	do.	0 5 6	
2094. Varnish, Letterpress Lowering	"	10 "	do.	0 17 0	
SANITARY PAPER.					
†2095. Paper, Sanitary, ordinary, in rolls, branded "Victorian Railways" on each sheet	Australia	6,000 dozen rolls	dozen rolls	0 6 7	Sands & McDougall Pty. Ltd.
†2096. Paper, Sanitary, Oval, in cases of 100 rolls, branded "Victorian Railways" on each sheet	"	75 cases	case	3 0 0	J. Spicer & Sons Ltd.
GUM AND INKS.					
<i>The Samples submitted by the Tenderer for Items 2099, 2100, 2104, 2105, and 2107 shall be deemed to be samples as regards quality only.</i>					
†2097. Gum, liquid, in 10-gallon kegs; empty kegs will be returned to the Contractor at the Spencer-street Store	Australia	100 gals.	gallon	0 3 0	Wm. Detmold Ltd.
Ink—					
†2098. Blue Black, in bottles, Imperial quarts	"	1,000 qrts.	quart	0 1 6	Morris & Coy. Levin & Coy. Pty.
†2099. Blue Black, Copying, Imperial quarts	"	200 "	do.	0 1 10½	
†2100. Blue Black, Copying, Imperial pints	"	1,000 pts.	pint	0 1 3¼	Ltd.
†2101. Violet Black, Copying, Imperial quarts	"	30 qrts.	quart	..	Nil
†2102. Blue, 12-oz. bottles	Australia	50 bots.	bottle	0 1 0	Angus & Coy.
†2103. Green, 12-oz. bottles	"	100 "	do.	0 1 0	
†2104. Red, 4-oz. bottles	"	500 "	do.	0 0 3¾	Wiltshire's Pty. Ltd.
†2105. Red, 6-oz. bottles	"	350 "	do.	0 0 5¼	
†2106. Violet, 12-oz. bottles	"	100 "	do.	0 0 7½	
†2107. Indiarubber Stamp, any colours ordered, 2-oz. bottles	"	500 "	do.	0 0 6¾	
†2108. Indiarubber Stamp, quick drying, Black, in 2½-oz. tins	"	1,200 tins	tin	..	Nil
†2109. Metal, Stamp, blue, 1-oz. bottles	U.S.A.	20 bots.	bottle	0 2 6	E. L. Morton
†2110. Metal Stamp, black	"	5 lbs.	lb.	0 2 6	
†2111. Marking, Indelible, 1-oz. bottles	Australia	30 bots.	bottle	0 1 6	Wiltshire's Pty. Ltd
†2112. Stencil	"	5 lbs.	lb.	..	Nil
PENS, PENCILS, ETC.					
<i>The Samples exhibited by the Corporation for Items 2135 and 2135A, 2143, 2195, 2196, and 2198-2200 are samples as regards shape and quality only.</i>					
<i>The Samples submitted by the Tenderer for Items 2123-2127 shall be deemed to be samples as regards shape and quality only.</i>					
<i>As regards item 2150 the Contractor shall not be under obligation to supply more than 2,000 doz.</i>					

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
PENS, PENCILS, ETC.— <i>continued.</i>				£ s. d.	
Bands, Elastic, extra strong, $\frac{1}{2}$ -gross boxes—					
*2113. No. 5	Australia	100 boxes	box	0 3 1	Dunlop Rubber Coy. of Aust. Ltd.
*2114. No. 6	"	100 "	do.	0 3 9	
*2115. Bands, Elastic, extra large .. .	"	15 doz.	dozen	0 3 4	
*2116. Bands, Elastic, thin	"	15 gross	gross	0 2 2	
*2117. Bodkins, or Piercers, as ordered .. .	Gt. Brit.	300	each	0 1 0 $\frac{1}{2}$	Wm. Detmold Ltd.
*2118. Bowls, Glass, 4" at top, with sponge .. .	"	50	do.	..	Nil
†2119. Bowls, E.W., 4" at top, with sponge .. .	"	50	each	..	
*2120. Brushes, Damping, flat, in tin, 4" .. .	"	250	do.	..	Wm. Detmold Ltd R. E. Mustow
†2121. Cases, Date, 4 $\frac{1}{2}$ ", No. 4732	Gt. Brit.	30	do.	0 2 6	
2122. Clips, Bulldog, "Myers" 1910	"	125 doz.	dozen	0 3 8	Nil
2123. Cloths, for Copying Baths, 15 $\frac{1}{2}$ " x 10 $\frac{1}{2}$ ", with selvedge	"	100 doz.	dozen	..	
2124. Cloths, for Copying Baths, 14 $\frac{1}{2}$ " x 9 $\frac{1}{2}$ ", without selvedge	"	
†2125. Cloths, for Copying Baths, 18" x 11", with selvedge	"	150 "	do.	..	
2126. Cloths, for Copying Baths, 17" x 10", without selvedge	"	Wm. Detmold Ltd. R. E. Mustow
†2127. Crayons, Pencil, solid, any colour ordered	Aust.	1,000 "	do.	0 0 11	
†2128. Crayons, School, white, "Waltham Cross"	U.S.A.	30 boxes	box	0 2 3	Nil
*2129. Dampers, Envelope	"	20	each	..	R. C. Paterson & Coy. Pty. Ltd.
†2130. Erasers, Ink and Pencil, small, "Reeves"	Gt. Brit.	200 doz.	dozen	0 1 9	
†2131. Erasers, Ink and Pencil, large, do. .. .	"	30 "	do.	0 2 6	R. E. Mustow Barnet Glass Rubber Coy. Ltd.
†2132. Erasers, I.R., pink, pliable, in 36, 24 or 12 to lb., as ordered	"	10 lbs.	lb.	0 3 9	
†2133. Erasers, I.R., green, large	Aust.	'3 "	do.	0 8 0	Nil
*2134. Eyelets, in boxes of 1,000	"	20 boxes	box	..	R. E. Mustow
†2135. Fasteners, Paper, size S 1	Gt. Brit.	500 "	do.	0 0 9 $\frac{1}{2}$	
*†2135A. Fasteners, Paper, size S. 2	"	500 "	do.	0 0 10	Wm. Detmold Ltd
†2135B. Fasteners, Paper, sizes S. 3, S. 4, S. 5, S. 6	"	2,500 "	do.	0 0 11 $\frac{1}{2}$	
2136. Fasteners, Paper, ordinary, over 1" in length, any sizes ordered	"	200 "	do.	..	Nil
*2137. Files, Foolscap, apron	Aust.	25	each	0 3 0	Wm. Detmold Ltd.
†2138. Files, Foolscap, clip	"	100	do.	0 2 6	
Gum, Strong Liquid—					
†2139. 4-oz. bottles	Aust.	300 bottles	bottle	0 0 4	Morris and Coy.
†2140. 6-oz. bottles	"	100 "	do.	0 0 6	
*2141. Holders, Pen, Cedar, small	"	200 gross	gross	..	Nil
*2142. Inkstands, Glass, round, 4"	"	300	each	..	
*2143. Ink Wells, Delf, any sizes ordered .. .	"	5 doz.	dozen	..	Wm. Detmold Ltd.
*2144. Ink Wells, Excise	"	10 "	do.	..	
*2145. Knives, Desk	"	50	each	..	Nil
†2146. Pads, Blotting, 23" x 18", with corners ..	Aust.	20	do.	0 4 6	
*2147. Pads, Blotting, 23" x 18", plain	"	10	do.	0 2 3	Wm. Detmold Ltd. Sands and McDougall Pty. Ltd.
*2148. Pads, Blotting, Frame, Russian leather corners	"	5	do.	..	
†2149. Pencils, Coloured, No. 74 Blue, No. 75 Red	U.S.A.	600 doz.	dozen	0 3 4	R. E. Mustow
†2150. Pencils, Office	Gt. Brit.	2,000 "	do.	0 0 10 $\frac{1}{2}$	
†2151. Pencils, Red and Blue combined "Faber's"	U.S.A.	25 "	do.	0 2 0	
Pencils, Drawing, as ordered—					
Grade No. Name of Manufacturer. Brand.					
†2152. B J. Halden & Co. "Arc"	Gt. Brit.	50 doz.	do.	0 4 4	A. Brydges Todd
†2153. BB " " "Arc"	"	50 "	do.	0 4 4	
†2154. HB " " "Arc"	"	180 "	do.	0 2 6	
†2155. F " " "Arc"	"	180 "	do.	0 4 4	
†2156. H " " "Arc"	"	180 "	do.	0 2 6	
†2157. HH " " "Arc"	"	180 "	do.	0 2 6	
†2158. HHH " " "Arc"	"	180 "	do.	0 4 4	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
PENS, PENCILS, ETC.—continued.				£ s. d.	
†2159. Pencils, Indelible, Violet, "Copygraph," Eagle Pencil Coy.	U.S.A.	2,000 doz.	dozen	0 3 0	Wm. Detmold Ltd.
2160-2165	"	"	"	"	Nil
2166. Pencils, Slate, best round, Dutch, in boxes of 1 gross	"	3 boxes	box	"	Nil
2167. Pens, Lithographic, on card of 12	Gt. Brit.	10 cards	card	0 2 4	} Wm Detmold Ltd.
2168. Pens, Mapping, on card of 12	"	10 "	do.	0 2 4	
Pens, Nibs, in boxes of 1 gross—					
†2169. Brandauer's, "Mail"	Gt. Brit.	100 boxes	box	0 4 10	} R. E. Mustow
†2170. Brandauer's, "Times"	"	200 "	do.	0 4 10	
†2171. McNiven and Cameron, "1st Class"	"	1,200 "	do.	0 2 6	
†2172. McNiven and Cameron, "Waverley"	"	100 "	do.	0 3 6	
†2173. Myers', "Engine"	"	300 "	do.	0 2 0	} Wm. Detmold Ltd.
†2174. Brandauer's "Scribbler"	"	100 "	do.	0 3 9	
†2175-2181	"	"	"	"	Nil
Pens, Nibs, Gilt—					
†2182. Esterbrook's, "Relief"	U.S.A.	50 boxes	do.	0 3 6	} Wm. Detmold Ltd.
†2183. Brandauer's, "Review"	Gt. Brit.	150 "	do.	0 5 0	
†2184-2189	"	"	"	"	Nil
†2190. Pins, Best Drawing, extra large, Electrum, 11/16"	Gt. Brit.	100 doz.	dozen	0 2 0	} R. C. Paterson & Coy. Pty. Ltd.
†2191. Pins, Best Drawing, ordinary, L.3	"	100 "	do.	0 0 3 1/2	
2192. Pins, Best, London, mixed, in packets, D. F. Taylor and Co. or Phipson and Sons	"	300 lbs.	lb.	0 3 9	Wm. Detmold Ltd.
*2193. Rulers, Flat, 15", brass edge	U.S.A.	200	each	0 0 11	R. E. Mustow
*2194. Seals, Red	Gt. Brit.	40 gross	gross	0 0 5	Wm. Detmold Ltd.
†2195. Slates, in frame, wire-bound, 12" x 8"	"	40	each	"	} Nil
*†2196. Slates, in frame, wire-bound, 14" x 10"	"	20	do.	"	
*2197. Sponges, for 4" bowls	"	100	do.	"	} Wm. Detmold Ltd.
*†2198. Tape, Red Linen, No. 16, 9 yards per piece	Gt. Brit.	50 doz. pieces	dozen pieces	0 3 3	
*†2199. Tape, Red Linen, No. 24, 9 yards per piece	"	50 "	do.	0 3 11	
†2200. Tape, Red Linen, No. 32, 9 yards per piece	"	50 "	do.	0 4 11	
†2201. Wax, Sealing, Red, "Rajah"	Aust.	400 lbs.	lb.	0 2 6	Wm. Detmold Ltd.
*2202. Wells, Water	Gt. Brit.	75	each	0 3 0	Redmond, Inglis & Coy.
ARTISTS' COLOURS, ETC.					
Names of manufacturers—Items 2203, 2212, and 2221, "Winsor and Newton's," or "Rowney's"; Items 2223 and 2224, J. Halden and Coy.; Items 2204-2211, 2213, 2214, 2216-2220, and 2222, "Reeves."					
2203. Colours, Blue, Antwerp	Gt. Brit.	5 sticks	stick	0 1 4	Agnes Brydges Todd
2204. Colours, Blue, French	"	15 "	do.	0 1 2	} R. C. Paterson & Coy. Pty. Ltd.
2205. Colours, Blue, Prussian	"	25 "	do.	0 1 2	
2206. Colours, Brown, Madder	"	5 "	do.	0 1 2	
2207. Colours, Carmine	"	40 "	do.	0 1 2	
2208. Colours, Crimson Lake	"	5 "	do.	0 1 2	
2209. Colours, Cobalt	"	5 "	do.	0 1 2	
2210. Colours, Gamboge	"	25 "	do.	0 1 2	
2211. Colours, Green, Emerald	"	5 "	do.	0 1 2	
2212. Colours, Green, Hooker's, No. 1	"	15 "	do.	0 1 4	
2213. Colours, Green, Hooker's, No. 2	"	15 "	do.	0 1 2	
2214. Colours, Grey, "Payne's"	"	5 "	do.	0 1 2	} Nil
2215. Colours, Indian Ink	"	25 ozs.	oz.	"	
2216. Colours, Neutral Tint	"	5 sticks	stick	0 1 2	} R. C. Paterson & Coy. Pty. Ltd.
2217. Colours, Sepia	"	5 "	do.	0 1 2	
2218. Colours, Sienna, Burnt	"	15 "	do.	0 1 2	
2219. Colours, Scarlet Lake	"	5 "	do.	0 1 2	
2220. Colours, Vermilion	"	50 "	do.	0 1 2	
2221. Colours, White, Chinese	"	12 bots.	bottle	0 2 6	
2222. Colours, Yellow Ochre	"	5 sticks	stick	0 1 2	Agnes Brydges Todd
Halden's "Halco" Waterproof	"	"	"	"	R. C. Paterson & Coy. Pty. Ltd.
† 2223. Colours, Liquid; Indian Ink, Black	"	275 bots.	bottle	0 1 3	} Agnes Brydges Todd
† 2224. Colours, any colours other than above	"	100 "	do.	0 1 3	
*2225. Palettes, in Nests	"	15 nests	nest	0 7 6	R. C. Paterson & Coy. Pty. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
STAMPS, ETC.					
<i>The sample exhibited by the Corporation for Items 2237 and 2238 is a sample as regards shape and quality only.</i>					
<i>The measurement of all Stamps shall be the "Die" Measurement, and the maximum length of any letter shall not exceed ½ inch.</i>					
<i>The samples submitted by the Tenderer for Items 2239-2245 and 2247-2250 shall be deemed to be samples as regards shape and quality only.</i>					
*2226. Faces, Rubber, for Stamps, lettered "V.R., cancelled"	Aust.	400	each	0 0 5	E. L. Morton
*2227. Faces, Rubber, for Stamps, lettered "Week-end"	"	200	do.	0 0 3	H. A. Adams
*2228. Faces, Rubber, for Stamps (Goods Clean Receipt)	"	200	do.	0 0 9	} E. L. Morton
*2229. Faces, Rubber, for Stamps (Goods more or less Receipt)	"	2,000	do.	0 0 9	
*2230. Figures, Rubber, insets	"	600 sets	set	..	} Nil
*2231. Holders, Brass, for rubber type	"	600	each	..	
" Refacing Rubber Stamps, all types—					
2232. Oblong, up to 2", as ordered	Aust.	20 lines	line	0 0 8	} H. A. Adams
2233. Oblong, over 2"	"	20 ^{inches of} line	inch of line	0 0 5	
2234. Circular or oval, and up to 1½", as ordered	"	20	each	0 1 6	
2235. Circular or oval, and over 1½", as ordered	"	200 ins.	½ inch	0 0 8	} E. L. Morton
*2236. Stamps, Dating	U.S.A.	500	each	0 1 3	
Stamps, Rubber, oblong, wooden handle, with brass back, all types—					
2237. Up to 2", as ordered	Aust.	1,000 lines	line	0 1 3	} E. L. Morton
2238. Over 2"	"	2,000 ^{ins. of} line	inch of line	0 0 8	
Stamps, Rubber, circular or oval, as ordered, wooden handle with brass backs, all types—					
2239. Up to 1½", as ordered	"	20	each	0 2 6	} H. A. Adams
2240. Over 1½", as ordered	"	250 ins.	½ inch	0 0 9	
2241. Stamps, Rubber, self-inking, 1½" x ¾"	"	100	each	..	
2242. Stamps, Rubber, self-inking, 1½" x ¾"	"	50	do.	..	} Nil
Stamps, Rubber, self-inking, nickel—					
2243. Oblong or round, as ordered, up to 2", as ordered	"	100	do.	..	
2244. Oblong or round, as ordered, over 2" to 3", as ordered	"	20	do.	..	
2245. Oblong or round, as ordered, over 3" to 4", as ordered	"	5	do.	..	
2246. Stamps, Rubber, non self-inking, nickel, dating, with rubber face	Aust.	250	do.	0 15 0	} E. L. Morton
2246A. Date Insets for Item 2246	"	250	do.	0 2 6	
2247. Pads, Self-inking, Excelsior, No. 0, any colour ordered	U.S.A.	100	each	0 1 6	} E. L. Morton
2248. Pads, Self-inking, Excelsior, No. 1, any colour ordered	"	700	do.	0 1 9	
2249. Pads, Self-inking, Excelsior, No. 2, any colour ordered	"	25	do.	0 3 0	
2250. Pads, Self-inking, Excelsior, No. 8, any colour ordered	"	20	do.	..	} Nil
2251. Pads, Self-inking, Quick-drying, No. 1, Violet	U.S.A.	25	do.	0 2 6	E. L. Morton

Item No. and Description.	Country of Manu- facture.	Estimated Requirements for One Year.	Rate per—	Rate. £ s. d.	Name of Contractor.	
TYPE FOR DATING MACHINES.						
<i>The samples exhibited by the Corporation are samples as regards shape and quality only.</i>						
*2252. Type	Australia	200 lbs.	lb.	0 9 0	R. Collie and Co. Pty. Ltd.	
*2253. Type, Steel Figures, 0 to 9, as ordered, any size ordered	200	each	..	} Nil	
*2254. Type, Steel Letters, double, in sets of 12, any size ordered	20 sets	set	..		
ENAMEL LETTERS, ETC.						
<i>The sample exhibited by the Corporation for Item 2268 is a sample as regards shape and quality of Plate only.</i>						
<i>The samples submitted by the Tenderer for Items 2255-2267 shall be deemed to be samples as regards shape and quality only.</i>						
Fingers, Index, Enamel—						
† 2255. 4"	15	each	..	} Nil	
2256. 6"	15	do.	..		
Figures, Enamel, and Figures ordered—						
2257. 2"	15	do.	..		
2258. 2½"	15	do.	..		
† 2259. 3"	15	do.	..		
2260. 4"	15	do.	..		
2261. 6"	15	do.	..		
Letters, Enamel, any Letters ordered—						
2262. 1½"	200	do.	..		
2263. 2"	200	do.	..		
† 2264. 2½"	300	do.	..		
2265. 3"	200	do.	..		
2266. 4"	50	do.	..		
2267. 6"	15	do.	..		
*2268. Plates, Number, any Nos. ordered	100 figs.	figure	..		
PHOTOGRAPHIC SUNDRIES.						
Chemicals, Pure—						
2269. Acid, Acetic (Glacial)	Australia	15 lbs.	lb.	0 5 0	} A. Lawrence and Co. Pty. Ltd.	
2270. Acid, Citric	Gt. Brit.	5 "	do.	0 4 6		
2271. Alcohol, Absolute	Australia	20 "	do.	0 10 3		
2272. Amidol, or any substitute	15 "	do.	..	Nil	
2273. Ammonium Chloride	Gt. Brit.	10 "	do.	0 1 1	H. B. Selby and Co.	
2274. Ammonium Iodide	5 "	do.	1 15 0	} Felton, Grimwade and Co. Pty. Ltd.	
2275. Amylum, Pulv.	Australia	30 "	do.	0 0 7		
2276. Cadmium, Bromide	Gt. Brit.	5 "	do.	2 0 0	} H. B. Selby and Coy.	
2277. Cadmium, Iodide	"	5 "	do.	1 10 0		
2278. Chrome, Alum	"	10 "	do.	0 1 6	Felton, Grimwade and Coy. Pty. Ltd.	
2279. Collodion, 2 per cent. enamel, in drums of 28 lbs.	5 drums	drum	..	Nil	
2280. Dextrine, White	Gt. Brit.	40 lbs.	lb.	0 0 11	Felton, Grimwade and Co. Pty. Ltd.	
2281. Dry Mounting Tissue, 24 x 20	U.S.A.	2 reams	ream	9 0 0	Kodak (Aust.) Pty. Ltd.	
2282. Ether, Sulphuric	Australia	5 lbs.	lb.	0 2 2	Felton, Grimwade and Co. Pty. Ltd.	
2283. Iodine (Resublimed)	Gt. Brit.	5 "	do.	1 8 0	H. B. Selby and Coy.	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
PHOTOGRAPHIC SUNDRIES—continued.				£ s. d.	
Chemicals, Pure—continued.					
2284. Iron, Sulphate of, Pure	Gt. Brit.	15 lbs.	lb.	0 1 2	} Felton, Grimwade and Co. Pty. Ltd.
2285. Mercury, Bichloride	"	15 "	do.	0 9 0	
2286. Potass., Bichromate	"	15 "	do.	0 3 0	H. B. Selby and Co.
2287. Nil	"	5 "	do.		
2288. Potass., Bromide	Gt. Brit.	5 "	do.	0 3 9	} Felton, Grimwade and Coy. Pty. Ltd.
2289. Potass., Metabisulphite	"	5 "	do.	0 4 5	
2290. Potass., Permanganate	"	20 "	do.	0 4 8	
2291. Soda, Hyposulphite	Australia	5 cwt.	cwt.	2 3 6	
2292. Soda, Sulphide	Gt. Brit.	5 lbs.	lb.	0 3 2	} H. B. Selby and Coy.
2293. Soda, Sulphite (Anhydrous)	Australia	100 "	do.	0 1 0	
2294. Soda, Carb.	"	40 "	do.	0 0 9	} Felton, Grimwade and Coy Pty. Ltd.
2295. Oil of Cloves	Gt. Brit.	5 "	do.	0 18 9	
2296. Measures, Glass, 2 oz.	U.S.A.	5	each	0 1 8	} Kodak (Aust.) Pty. Ltd.
2297. Measures, Glass, 10 oz.	"	15	do.	0 3 0	
2298. Measures, Glass, 20 oz.	"	15	do.	0 4 11	
Boards, Pulp, plain—					
†2299. 44" x 34", 50 to the cwt.		30 cwt.	cwt.	..	Nil
Paper, Bromide, any surface ordered, "Kodak"—					
2300. 25' long x 25" wide	Australia	30 rolls	roll	*1 8 0	} Kodak (Aust.) Pty. Ltd.
2301. 25' long x 30" wide	"	20 "	do.	*1 15 0	
2302. 18" x 16"	"	10 gross	gross	*7 18 0	
2303. 28" x 16"	"	20 "	do.	*12 4 0	
2304. 30" x 19"	"	2 "	do.	*15 10 0	
2305. 8½" x 6½"	"	40 "	do.	*1 10 0	
2306. 12½" x 10½"	"	10 "	do.	*3 11 0	
Plates, Photographic, Dry, Orthochromatic, backed, "Kodak"—					
2307. ½	"	40 doz. plates	dozen	*0 7 6	} Nil
2308. ½	"	30 "	do.	*0 13 9	
2309. 12" x 10" Imperial Plates	"	20 "	do.	..	} Kodak (Aust.) Pty. Ltd.
2310. Plates, Photo. Process, ½, "Kodak"	Australia	10 "	do.	*0 12 6	
2311. Plates, Lantern, 3¼" x 3¼", "Kodak"	"	60 "	do.	*0 2 6	
Spools, Film, Photographic Roll, "Kodak"—					
2312. 3¼" x 4¼", 6 exposures	"	200 rolls	roll	*0 1 11	} Kodak (Aust.) Pty. Ltd.
2313. 2¼" x 3¼", 6 exposures	"	20 "	do.	*0 1 1	
2314. 3¼" x 5½", 6 exposures	"	200 "	do.	*0 2 3	

Note.—*Items 2300-2308, 2310-2314—less 25 per cent.

DRYSALTERIES, CHEMICALS, ETC.

SPECIFICATION FOR ACID, SULPHURIC, FOR STORAGE BATTERIES, ITEM 2327.

Density.—The acid shall have a density of 1.180 at a temperature of 15° centigrade.

Purity.—The acid shall not contain any trace of the following impurities:—Copper, platinum, arsenic or antimony, and shall be perfectly free from organic substances.

With regard to the following impurities, the quantities expressed in percentage of H₂SO₄ present shall not exceed:—

Iron 01 per cent.

Chlorine 002 " "

Nitrogen in the form of ammonia.

Nitric acid, nitrous acid, &c. 01 " "

In addition to the above, the acid shall satisfy the following test:—On adding a small pellet of chemically pure zinc to a sample of acid, the evolution of gas after a quarter of an hour shall be very slight.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
DRYSALTERIES, CHEMICALS, ETC.—continued.				£ s. d.	
<i>Acid not complying with this Specification in every respect shall be rejected.</i>					
<i>Delivery.—Delivery to be made to the Elwood Power House as required. The empty jars shall be returned free of charge to the nearest railway station to Contractor's works within two (2) days of delivery of acid at Power House.</i>					
<i>As regards items 2315, 2316, 2318, 2319, 2321, 2323, 2325, 2328, 2332, & 2333, 2s. extra will be charged for bottles, and as regards items 2320, 2322, & 2326, 7s. extra will be charged for jars. These amounts will be refunded by contractor on return of empties.</i>					
2315. Acetone, chemically pure, in 1-lb. bottles	Aust.	20 lbs.	lb.	0 6 0	} H. B. Selby and Coy.
2316. Acetic, chemically pure, glacial	"	60 "	do.	0 5 0	
2317. Boracic	Gt. Brit.	10 "	do.	0 1 2	} Felton, Grimwade and Coy. Pty. Ltd.
2318. Hydrochloric, chemically pure, in Winchester quarts, free from arsenic	Aust.	340 "	do.	0 1 6	
2319. Muriatic, Hydrochloric, or Spirits of Salts, as ordered, in Winchester quarts	"	10 cwt.	cwt.	2 16 0	} H. B. Selby and Coy.
2320. Muriatic, Hydrochloric, or Spirits of Salts, as ordered, in jars	"	200 "	do.	1 10 0	
2321. Nitric, in Winchester quarts	"	200 lbs.	lb.	0 1 0	
2322. Nitric, in jars	"	250 "	do.	0 0 10	
2323. Nitric, chemically pure	"	250 "	do.	0 1 6	
2324. Oxalic	Gt. Brit.	20 "	do.	0 3 9	
2325. Sulphuric, in Winchester quarts	Aust.	100 "	do.	0 0 4	} H. B. Selby and Coy.
2326. Sulphuric, in jars	"	500 "	do.	0 0 2½	
2327. Sulphuric, in jars, for storage batteries	"	4,000 "	do.	..	Nil
2328. Sulphuric, chemically pure, in ½-gallon stoppered bottles, each containing 10 lbs.	Aust.	150 "	do.	0 1 6	H. B. Selby and Coy.
2329. White, in bottles supplied by the Corporation	"	50 "	do.	..	Nil
2330. Alcohol, 90 per cent.	Aust.	5 gals.	gallon	2 14 6	} Felton, Grimwade and Coy. Pty. Ltd.
2331. Alum, Lump	Gt. Brit.	95 lbs.	lb.	0 0 5	
2332. Ammonia, Liquid, .880 sp., in Winchester quarts	Aust.	400 "	do.	0 0 9	} H. B. Selby and Coy.
2333. Ammonia, Liquid, .880 sp., chemically pure	"	200 "	do.	0 1 0	
2334. Ammoniac, Sal, Lump	"	40 cwt.	cwt.	..	Nil
2335. Ammonia Hydro. Sulph.	Gt. Brit.	20 lbs.	lb.	0 4 0	} Felton, Grimwade and Coy. Pty. Ltd.
2336. Borax, Lump	"	50 cwt.	cwt.	3 2 0	
2337. Borax, Powdered	"	100 lbs.	lb.	0 0 7	
2338. Calcium Chloride, in about 5-cwt. drums	"	2 tons	ton	17 0 0	} Nil
†2339. Calcium Carbide, Lump, in about 2-cwt. drums, 50/80	"	20 "	do.	..	
2340. Camphor	Japan	15 lbs.	lb.	0 9 0	Duerdin and Sainsbury Pty. Ltd.
2341. Carbon, Bi Sulph.	"	100 gals.	gallon	..	Nil
2342. Chloroform, in 1-lb. bottles	Gt. Brit.	20 lbs.	lb.	0 5 9	} Felton, Grimwade and Coy. Pty. Ltd.
2343. Ferrous, Sulphide	"	10 "	do.	0 0 9	
2344. Formalin, Liquid	"	1,150 "	do.	..	Nil
2345. Gum, Arabic	Arabia	100 "	do.	0 1 1	A. Lawrence and Coy. Pty. Ltd.
2346. Lime, Chloride of, in 7-lb. or 14-lb. tins, as ordered	Gt. Brit.	30 "	do.	0 0 8	Duerdin and Sainsbury Pty. Ltd.
2347. Oil, Carbolic	Aust.	20 "	do.	0 2 2	Felton, Grimwade and Coy. Pty. Ltd.
†2348. Powder, Carbolic, "Sun," in 56-lb. tins	"	20 cwt.	cwt.	0 7 6	Vacuum Oil Coy. Pty. Ltd.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
DRYSALTERIES, CHEMICALS, ETC.—continued.				£ s. d.	
2349. Potash, American, Lump	Gt. Brit.	1 cwt.	lb.	0 2 9	Duerdin and Sainsbury Pty. Ltd.
2350. Potash, Prussiate of, yellow	"	120 lbs.	lb.	0 3 6	
2351. Potass Chloras Crystals, P.F.	"	10 "	do.	0 1 6	
2352. Potassa Sulphurata	"	15 "	do.	0 3 5	Felton, Grimwade and Coy. Pty. Ltd.
2353. Potassium, Hydrate, pure	"	5 "	do.	0 10 9	
2354. Quicksilver	Spain	30 "	do.	0 6 5	Nil
2355. Salt, Common white	"	30 cwt.	cwt.	Ramsay and Treganowan
2356. Shellac, Orange, ABTN Quality	India	350 lbs.	lb.	0 4 8	H. B. Selby and Coy.
2357. Silver, Nitrate of, Crystal	Aust.	55 "	do.	3 0 0	Nil
2358. Soda, Caustic, 70 per cent., in drums	"	40 tons	ton	Felton, Grimwade & Coy. Pty. Ltd.
2359. Sodium, Hydrate, pure	Gt. Brit.	5 lbs.	lb.	0 3 3	A. Lawrence & Co. Pty. Ltd.
2360. Sodium, Bi-Carbonate, chemically pure..	"	5 "	do.	0 0 5	Felton, Grimwade & Coy. Pty. Ltd.
2361. Sulphur, Flowers of	U.S.A.	200 "	do.	0 0 3½	Vacuum Oil Coy. Pty. Ltd.
†2362. Vaseline, pure, No. 0, Petrolatum, in 36-lb. tins	"	230 "	do.	0 0 6	
2363. Nil					
AMBULANCE MATERIAL.					
<i>The Containers supplied by Duerdin and Sainsbury will be charged for and credit allowed on their return in good order and condition.</i>					
2364. Ammonia, Liquid, 880, in bulk	Aust.	27 lbs.	lb.	0 0 8	Duerdin and Sainsbury Pty. Ltd.
2365. Ammonia, Vaporole (12 in tin)	"	20 doz. tins	doz. tins	1 2 0	
2366. Arnica (in bulk)	"	3 lbs.	lb.	0 7 6	Felton, Grimwade & Coy. Pty. Ltd.
2367. Balsam, Friar's, in bulk	"	68 lbs.	do.	0 10 0	Duerdin and Sainsbury Pty. Ltd.
2368. Bandages, Calico, Roller, 3" x 6 yds. long..	Gt. Brit.	200 doz.	dozen	0 5 2	
2369. Bandages, Calico, Roller, 2" x 6 yds. long..	"	50 "	do.	0 3 11	Hicks, Atkinson & Sons Pty. Ltd.
2370. Bandages, Open Wove, 3" x 6 yds. long ..	"	75 "	do.	0 4 9	
2371. Bandages, Triangular, Calico	"	250 doz.	dozen	0 6 9	Duerdin and Sainsbury Pty. Ltd.
2372. Boracic (Dusters), in 2-oz. sprinkler tins ..	"	3 gross	gross	2 19 0	
2373. Chloroform, 2-oz. bottles, hermetically sealed ..	"	15 bots.	bottle	Nil
2374. Diarrhoea Mixture	Aust.	1 gall.	gallon	3 12 0 (less 10%)	Rocke Tompsitt & Coy. Pty. Ltd.
2375. Forceps, Artery	U.S.A.	15 pairs	pair	0 3 0	Duerdin & Sainsbury Pty. Ltd.
2376. Forceps, Splinter	"	15 "	do.	0 2 0	
2377. Gauze, Picric	"	10 doz.	dozen	Nil
2378. Ginger, Tincture of, bulk	Aust.	45 lbs.	lb.	0 9 0	Duerdin & Sainsbury Pty. Ltd.
2379. Hair, Horse, in 1-oz. bronze tins	"	25 tins	tin	Nil
2380. Iodine, Tincture, Mitigated B.P.	Aust.	10 lbs.	lb.	0 9 6	Felton Grimwade & Coy. Pty. Ltd.
2380A. Jaconette	G. Brit.	10 l. yds.	l. yd.	0 2 11	Hicks, Atkinson & Sons Pty. Ltd.
2381. Lint, Surgeons', 4-oz. pkts.	"	50 pkts.	packet	0 1 3½	
2382. Lint, 1-oz. packets	"	10 doz.	dozen	0 5 0	Nil
2383. Mugs, Enamelled, ½ pint	"	6 "	do.	
2384. Needles, Surgeons', Assorted, 6 in packet ..	Gt. Brit.	150 pkts.	packet	0 1 3	Duerdin & Sainsbury Pty. Ltd.
2385. Oil, Olive, in 1-gal. tin	Italy	1 gal.	gallon	1 2 0	
2386. Oil, Carron, bulk	Aust.	10 gals.	do.	0 10 0	Duerdin & Sainsbury Pty. Ltd.
2387. Oil, Carbolic, in bulk	"	3 "	do.	0 15 0	
2388. Peroxide of Hydrogen	"	2 "	do.	0 8 0	Nil
2389. Plaster, Mead's Adhesive, 1 in. x 2½ yds. ..	"	12 doz. reels	reel	
2390. Plaster, "Seabury and Johnson," 1 yd. x 1 in.	U.S.A.	24 " "	do.	0 0 6	Duerdin & Sainsbury Pty. Ltd.
2391. Potash, Permanganate, bulk	Gt. Brit.	3 lbs.	lb.	0 4 8	Felton Grimwade & Coy. Pty. Ltd.
2392. Potassium, Iodide	Japan	5 "	do.	1 1 6	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
				£ s. d.	
AMBULANCE MATERIAL—continued.					
2393. Plaster, Isinglass	U.S.A.	5 yds.	yard	0 5 5	Duerdin & Sainsbury Pty. Ltd.
2394. Pins, Safety	Gt. Brit.	20 gross	gross	0 1 11	Hicks Atkinson and Sons Pty. Ltd.
2395. Sal. Volatile, in bulk	Aust.	50 lbs.	lb.	0 5 4	Duerdin & Sainsbury Pty. Ltd.
2396. Scalpels	15 prs.	pair	..	Nil
2397. Scissors, Surgeons'	U.S.A.	12 doz.	dozen	2 9 0	Duerdin & Sainsbury Pty. Ltd.
2398. Silk Cards, Assorted	5 dozen	dozen	..	Nil
2399. Snake-bite Antidote, "Lauder Brunton's", metal tubes	Gt. Brit.	30 tubes	tube	0 1 6	Duerdin & Sainsbury Pty. Ltd.
2400. Syringes, Hypodermic, and tablets in metal case	5 No.	each	..	} Nil
2401. Thread, Linen	25 reels	reel	..	
2402. Towels, Surgeons'	15 No.	each.	..	
2403. Washers, Rubber, large	Aust.	2 gross	gross	0 11 10	} Dunlop Rubber Coy. of Aust. Ltd.
2404. Washers, Rubber, small	"	4 "	do.	0 5 1	
2405. Wool, Surgeons', plain, 1-oz. pkts.	Gt. Brit.	500 pkts.	packet	0 0 3	} Hicks, Atkinson & Sons Pty. Ltd.
2406. Wool, Surgeons', plain, 2 oz. pkts.	"	20 "	do.	0 0 5½	
2407. Wool, Surgeons', plain, 1-lb. pkts.	"	50 "	do.	0 2 9	
*2408. Wool, Boracic, 2 ozs.	"	200 "	do.	0 0 5	
*2408A. Bottles, 2 drs.	Japan	12 doz.	dozen	0 0 10½	
*2408B. Bottles, 1 oz., square	Aust.	5 gross	gross	0 17 9	} Felton, Grimwade & Coy. Pty. Ltd.
*2408C. Bottles, 2 oz., square	"	2½ "	do.	1 0 9	
*2408D. Bottles, 4 oz., flat	"	1 "	do.	1 7 6	
*2408E. Bottles, 8 oz., flat	"	1 "	do.	1 14 6	
2408F. Rubber Stoppers, No. 2 red rubber, soft	"	6 "	do.	0 4 10	
* 2408G. Rubber Stoppers, No. 3 red rubber, soft	"	6 "	do.	0 5 3	} Dunlop Rubber Coy. of Aust. Ltd.
2408H. Rubber Stoppers, No. 4 red rubber, soft	"	6 "	do.	0 6 0	
2408I. Rubber Stoppers, No. 5 red rubber, soft	"	6 "	do.	0 6 8	
2408J. Boxes, Cardboard	6 "	do.	..	Nil
2408K. Cartons	10 "	do.	..	Nil

ACETYLENE, CARBONIC ACID GAS, AND OXYGEN.

The empty Carbonic Acid Gas cylinders will be returned to the Contractor at the Ice Works, Spencer-street Station Yard and Inspector of Ironwork's shops.

The Oxygen shall consist of gas compressed in cylinders to a pressure of not less than 120 atmospheres.

The Compressed Oxygen Gas shall be supplied in cylinders, containing six (6), twenty (20), forty (40), one hundred (100), or two hundred (200) cubic feet as ordered.

Oxygen taken from such cylinders comprised in each and every delivery, as the Chief Storekeeper or the Receiving Officer may select, shall, when tested, fulfil preceding requirements to the satisfaction of the Chief Storekeeper or the Receiving Officer, failing which the whole delivery will be liable to rejection.

Samples of Oxygen taken from such cylinders comprised in each and every delivery, as the Chief Storekeeper or the Receiving Officer may select, shall, when subjected to analysis by any officer appointed by the Chief Storekeeper in that behalf, contain not less than 98 per centum of oxygen, failing which the whole delivery will be liable to rejection.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per--	Rate.	Name of Contractor.
				£ s. d.	
ACETYLENE, CARBONIC ACID GAS, AND OXYGEN—continued.					
<i>Cylinders will be charged for when delivered, and on return in good order and condition will be credited at some rate.</i>					
<i>Any Cylinder retained for a period in excess of 60 days will be subjected to a rental charge of 1s. per cylinder per month or any portion of a month.</i>					
*2409. Acetylene, compressed, purified, in steel cylinders, containing 6 kilogrammes	100 cylinders	cylinder	..	Nil
2410. Gas, Carbonic Acid, in steel cylinders, containing 56 lbs. of gas each	Australia	12,000 lbs.	lb.	0 0 5½	} Australian Oxygen & Industrial Gases Pty. Ltd.
2411. Oxygen	"	600,000 cub. ft.	100 cub. ft.	0 9 0	

CORKS AND BOTTLING WAX.

The sample submitted by the Tenderer for Item 2412 shall be deemed to be a sample as regards quality only.

†2412. Wax, Bottling, any colours ordered	200 lbs.	lb.	..	Nil
Corks—					
*2413. Axle-box, two sizes	Spain	1,000 gross	gross	0 2 6	A. Lawrence & Coy Pty. Ltd.
*2414. Bungs	"	50 "	do.	..	Nil
*2415. Phial	Australia	50 "	do.	0 1 11	} A. W. Fox
*2416. Roof Lamp	"	2 "	do.	0 6 0	
*2417. Bungs, Wooden, two sizes	"	5 "	do.	..	Nil

EXPLOSIVES AND FOG SIGNALS.

Test.—A proportion of the Fog Signals comprised in each delivery will be tested by immersion in water for 24 hours, and after such immersion they shall be capable of being exploded by being passed over by any railway truck pushed by hand or by any railway trolley loaded for the purpose. In the event of any proportion of the Fog Signals selected by the Chief Storekeeper from any delivery not fulfilling the aforesaid tests to the satisfaction of the Chief Storekeeper, the whole delivery will be liable to rejection.

Items 2418, 2420, and 2421, will be delivered into railway trucks at Laverton.

Items 2418, 2420, and 2421.—Extra cartage rates for delivery per road to Melbourne and suburbs, as follows:—

Item 2418, in quantities 100 to 400, 2s. 6d. per delivery; in quantities over 400 to 1,000, 3s. 6d. per delivery.

Item 2420, 2s. 9d. per case.

Item 2421, 1s. 3d. per case of 25 lbs.

EXPLOSIVES.

2418. Caps, No. 6, in boxes of 100	Gt. Brit.	40 boxes	box	0 9 0	} Mining Supplies Coy.
2419. Fuse, "Bickford," Patent Double Tape, in coils of 8 yards	Australia	500 coils	coil	0 1 1	
2420. Gelignite	"	30 cases	case of 50 lb. net	3 2 0	
2421. Powder, Blasting, in 25-lb. kegs	Gt. Brit.	2,000 lbs.	100 lbs.	6 13 4	

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
EXPLOSIVES AND FOG SIGNALS—continued.				£ s. d.	
FOG SIGNALS.					
†2422. Signals, Fog, in paper cylinders of 1 dozen	..	1,000 doz.	dozen	..	} Nil
2423. Nil					
†2424. Detonators, Certainty, "Clayton" patent (machine)	500 "	do.	..	
GOLD AND SILVER SYMBOLS FOR PERIODICAL TICKETS.					
<p><i>The samples exhibited by the Corporation for Items Nos. 2425 to 2430 inclusive are for quality, shape, and style of engraving, and the samples for Items Nos. 2431 and 2432 are for shape and style of engraving only. (The samples may be seen on application to the office of the Auditor of Receipts, Room 179, Railway Buildings, Spencer-street.)</i></p>					
<p><i>The item in the Schedule named "Engraving" consists of the refilling of the existing name, &c., and engraving such words and figures as may be ordered.</i></p>					
<p><i>The dies, which are the property of the Corporation, will be loaned to the Contractor "free of charge," and they shall be returned to the Auditor of Receipts on completion of the current order, or on demand, in good order and condition, and to the satisfaction of the Chief Storekeeper.</i></p>					
<p><i>The gold used in the gold symbols shall be at least "9 carat," and the silver in the silver symbols at least equal to "coin silver," and the articles ordered and supplied under this Contract may be subjected to any test or tests which the Chief Storekeeper may direct.</i></p>					
<p><i>The Stores referred to in this Schedule (if tendered of Australian manufacture or production) shall be wholly manufactured or produced at the factory or works of the Contractor within the Commonwealth of Australia. No subletting will be allowed.</i></p>					
*2425. All-lines Tickets (excluding engraving such words and figures as may be ordered)	Gold	5	each	..	} Nil
*2426. All-lines Tickets (excluding engraving such words and figures as may be ordered)	Silver	2	do.	..	
*2427. Melbourne and Geelong Tickets (excluding engraving such words and figures as may be ordered)..	Gold	5	each	..	} Nil
*2428. Melbourne and Geelong Tickets (excluding engraving such words and figures as may be ordered)..	Silver	5	do.	..	
*2429. Melbourne and Ballarat Tickets (excluding engraving such words and figures as may be ordered)..	Gold	5	do.	..	} Nil
*2430. Melbourne and Ballarat Tickets (excluding engraving such words and figures as may be ordered)..	Silver	5	do.	..	
*2431. Melbourne and Bendigo Tickets (excluding engraving such words and figures as may be ordered)..	Gold	5	do.	..	} Nil
*2432. Melbourne and Bendigo Tickets (excluding engraving such words and figures as may be ordered)..	Silver	5	do.	..	
2433. Engravings (comprising refilling of the existing words and figures on tickets furnished by the Corporation, and engraving thereon such other words and figures as may be ordered)	Australia	2,000	Engraving	0 1 6	Kilpatrick and Co.

Item No. and Description.	Country of Manufacture.	Estimated Requirements for One Year.	Rate per—	Rate.	Name of Contractor.
JUTE DUST.					
†2434. Jute Dust, in bags	25 tons	ton	£. s. d. ..	Nil
METAL GATES FOR OCCUPATION CROSSINGS.					
SPECIFICATION.					
<p><i>The Pipes to be of good ductile mild steel butt, welded ; 1 in. pipes to be 1·05-in. inside diameter and not less than 1·3-in. outside diameter; ½-in. pipes to be 0·62 in. inside diameter and not less than 0·84 in. outside diameter.</i></p> <p><i>Cast Iron is to be good grey iron, free from defects, cast symmetrically and firmly burnt on to the pipes. Wires to be well shaped, of good ductile mild steel, well galvanized.</i></p> <p><i>Bolts and Nuts are to be of good ductile mild steel, well shaped, with good fitting, well formed, Whitworth threads.</i></p> <p><i>Forgings are to be made of good ductile material, well shaped and finished. All holes to be drilled. All metal-work not galvanized to be painted one coat of approved paint.</i></p> <p><i>The whole of the Gate to be finished in a neat and workmanlike manner.</i></p>					
2435. Metal Gates, 13' 9", to design submitted by Mr. Bromby	Australia		each	3 5 0	} To be manufactured by the Inspector of Ironwork
2435a. Metal Gates, 17' 2", to design submitted by Mr. Bromby	"	..	do.	3 15 0	

