

Public Works (1899) Department.

G.O., No. 1168 W

DATED ^{2nd May} 2 April 1899.

[Despatch Abstract.]

"Tools and Stores"

Circular No 2 of 19 January 1899 from
the Director of Railway Construction forwarding
for information and guidance, a printed statement
showing the actual English rates, free on board,
for 1st Class State Railway Stores, —, communicated
to officers of the P.W.D.

T
D

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

CURRENT No. 3215

The Director of Railway
Construction.

B/ No: 1168W/2529
Communicated
to Officers of the
P. W. Dept.
Dated 19. 1. 9

Dated 19. 1. 98

Received }
Registered } 19.4.38

Enclosures ^x 1 (60 f. c)
Spare copies 60.

SUBJECT.

Rate list, class G - "Tools"

The Chief Engr. for Irrigation, with 1000
Supty. Engrs. 5-5-5-19-5-0- & "Stores" for 1897.
The C. A. to Govt. Forwarding —

" Supdt. of works, Light House Dir.

" Ex-Lieut. & special duty, Vizag. Harbour Scheme.

11 Examiner, P. W. Acosta. *the 20 pages*

G.O.	No.	Department.	Date
1427w 37.6-285			

Rate List, Class G—"Tools and Stores".
for 1897.

The Secretaries to the Governments of Madras, Bombay, Bengal, the North-Western Provinces and Oudh, the Punjab and Burma, Public Works Department.
 The Secretaries to the Chief Commissioners of the Central Provinces and Assam, Public Works Department.
 The Secretaries to the Residents at Hyderabad and in Mysore, Public Works Department.
 The Secretaries to the Agents to the Governor General, Rajputana and Central India and Baluchistan, Public Works Department.
 The Superintendent of Port Blair and Chief Commissioner, Andaman and Nicobar Islands.
 The Director General of Telegraphs.
 The Director General of Military Works.
 The Chief Engineer, Kashmir.
 The Accountant, General Bengal.
 The Consulting Engineers for Railways, Madras and Bombay.
 The Consulting Engineers to the Government of India for Railways, Calcutta, Lucknow, and Assam and Burma.

Copy forwarded to the Local Governments and Administrations and to the Officers noted in the margin for information, with the intimation that all Railway Administrations have been supplied with copies direct.

M. S. S. S.
 1-3-99 for Director.

To
 THE Secretary to the
 Government of Madras
 Public Works Department.

*with 6 copies each
 sent (in VIII Packets)
 per Packet Post*

Enclosure to Director of Railway Construction Circular No. 2 of 1899.

RATE LIST.

CLASS G.

TOOLS AND STORES.

FOR 1897.

G. C. Press, Simla.—No. 2302 P. W. D.—20-3-99.—945.

INDEX.

	PAGE.
Class G. (a)—Tools	1 to 27
„ (b)—Stores—	
(1) Hardware, Copper, Tin, Zinc, and Zincware	28 „ 47
(2) Lamps and Lamp-fittings	48 „ 54
(3) Leather and India-rubber goods	55 „ 58
(4) Metals	59 „ 90
(5) Painter's stores	91 „ 96
(6) Timber	97
(7) Fuel	98
(8) Furniture for Stations, Offices and Refreshment rooms	99 „ 101
(9) Cloth, Clothing and Equipment	102 „ 103
(10) Miscellaneous	104 „ 115
(11) Stationery	116 „ 117
(12) Drawing, Mathematical and Surveying Instruments	Nil.
(13) Printing Press and Materials	118 „ 124

CLASS G.
TOOLS AND STORES.

a—Tools.

FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
71 285 17-6-97 ...	Adzes	Carpenter's, 4 lbs., with 30" handle ...	0	3	6	Each.	
71 327 19-6-97 ...	Augers	Carpenter's, platelayer's— Carpenter's, screw, eyed, 1" " " 2" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3" " " 3"	...	...	...	Doz.	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
			...	...	...	"	
71 327 19-6-97 ...			0	4	6	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—*contd.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
71 —421 28-6-97 ...	Axes	American, felling, 4½ lbs. each, with 36" hickory handle ...	£	s.	d.	Each.
71 —507 30-6-97 ...		Pick, Hardy's, 3½ lbs. each ...	0	2	10	"
		" shoes, for Hardy's picks ...	0	1	6½	"
71 —187 12-6-97 ...	Beaters	Platelayer's, 7½ lbs., with solid eyes, the beaters to have 6 to 7 inches of solid cast steel soundly welded in at each end ...	0	0	0	Doz.
72 —77 5-7-97 ...	Braces	Ratchet, 12", each with 8 bits of—				
		¾"				
		⅝"				
		⅜"				
		½"				
		⅞"				
		1"				
			0	13	6	Each
						Or £ 15-12-0 set of 8.

71 —293 17-6-97 ...	Braces— <i>contd.</i>	Ratchet, of 14"	...	...	...	Each.
		16"	...	...	...	"
		18"	...	...	...	"
		20"	...	...	...	"
71 —511 30-6-97 ...		Drill, Barry's, improved pattern—				
		16"	...	...	...	"
		18"	...	...	...	"
74 —404 30-7-97 ...		Ground, wire bound—				
		No. 1	...	...	...	Doz.
		" 2/0	...	...	...	"
		" 2	...	...	...	"
		" 4	...	...	...	"
71 —169 11-6-97 ...		Lettering, camel hair, fitted with cedar sticks, with red silk and gold wire tie—				
		Swan quill, middling	...	...	...	"
		" " small	...	...	...	"
		Duck quill	...	...	...	"
		Crow "	...	...	...	"
		Duck, small	...	...	...	"
		Goose, large	...	...	...	"
		Crow ...	...	...	...	"
		Liners, brown sable hair—				
		Crow	...	...	...	"
		Duck	...	...	...	"
		Goose, 2" hair	...	...	...	"
74 —311 24-9-97 ...			0	15	0	
			0	19	0	
			0	13	0	
			0	9	0	
			0	9	0	
			0	3	0	
			0	0	6	
			0	0	5	
			0	0	9	
			0	1	3	
			0	0	6	
			0	1	9	
			0	2	6	
			0	5	0	
71 —169 11-6-97 ...			0	15	0	
			0	19	0	
			0	13	0	
			0	9	0	
			0	9	0	
			0	3	0	
			0	0	6	
			0	0	5	
			0	0	9	
			0	1	3	
			0	0	6	
			0	1	9	
			0	2	6	
			0	5	0	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—*contd.*

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.	
			Amount.			Unit.		
			£	s.	d.			
<div><div>71</div><div>253</div><div>16-6-97 ...</div></div>	Paint, copper bound, one knot, oval shape, best lily bristles—	No. 1/0 ...	...	0	19	0	Doz.	
		2/0 ...	...	1	2	0	"	
		3/0 ...	...	1	4	0	"	
		4/0 ...	...	1	3	6	"	
		6/0 ...	...	1	9	0	"	
		8/0 ...	...	1	12	0	"	
			...	1	18	0	"	
<div><div>74</div><div>404</div><div>30-9-97 ...</div></div>	Paint, ground, capped with lily bristles, grey middles—	No. 1/0 ...	...	0	17	0	"	
		4/0 ...	...	1	3	0	"	
		8/0 ...	...	1	14	6	"	
		No. 1 ...	...	0	15	0	"	
		2 ...	...	0	13	0	"	
		3 ...	...	0	11	0	"	
		4 ...	...	0	9	0	"	
<div><div>72</div><div>106</div><div>7-7-97 ...</div></div>	Paint, ground, capped with lily bristles, grey middles—	No. 1 ...	...	0	15	0	"	
		2 ...	...	0	13	0	"	
		3 ...	...	0	11	0	"	
		4 ...	...	0	9	0	"	

Brushes—*contd.*

71 253 16-6-97 ...	Paint, sash tool, best lily bristles, string bound—	No. 2 ...	0	2	0	Doz.
		3 ...	0	2	6	"
		4 ...	0	2	9	"
		5 ...	0	4	0	"
		6 ...	0	6	0	"
		7 ...	0	6	0	"
74 404 30-9-97 ...	Paint, sash tool, best lily bristles, string bound—	8 ...	0	11	0	"
		9 ...	0	12	0	"
		10 ...	0	15	0	"
		12 ...	0	17	4	"
		18 ft. ...	0	16	0	"
		18 ft. ...	0	13	0	"
75 45 7-10-97 ...	Tar, long handled—	No. 10 ...	0	13	0	"
		12 ...	0	15	6	"
		18 ft. ...	1	2	0	"
		18 ft. ...	1	8	0	"
		3 ...	0	16	0	"
		3 ...	0	16	0	"
71 253 16-6-97 ...	Varnish, bevel edged, oval, wire bound, best lily bristles—	No. 1/0 ...	0	13	0	"
		3/0 ...	0	15	6	"
		3 ...	1	2	0	"
		3 ...	1	8	0	"
		3 ...	0	16	0	"
		3 ...	0	16	0	"

Brushes—*contd.*

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
71 169	11-6-97	Varnish, camel hair, flat, in tin— 3/8" thick x 1 1/4" wide	0	9	0	Doz.	
71 253	13-6-97	Varnish, flat, in tin, best lily bristle— 1" x 1/2"	0	6	0	"	
		2 1/2" x 3/8"	0	18	0	"	
75 45	7-10-97	Whitewash, fibre, 3 knots	0	9	0	"	
		Wire, steel, flat, for cleaning castings, with handles— No. 5, 7 1/2" x 2 1/4"	0	0	9	Each.	
		Wire, steel, round, for cleaning castings, with handles— No. 2, 2 1/2" diameter	0	0	6 1/2	"	
71 205	14-6-97	Wire, steel, card, for cleaning files— 5 1/2" x 3" beech stock	0	0	8	"	
75 6	2-10-97	Cleaning, for files	0	0	6	"	
		Writers' red sable hair— Crow	0	1	6	Doz.	
		Duck	0	3	0	"	
71 169	11-6-97	Goose	0	6	0	"	
		" with hair goose, 1 1/4" long out	0	6	6	"	

Square, for engravers—						
		No. 1	...	...	...	Each.
8-9-97	Bulley's	...	...	...	...	0 0 4
		2	...	...	...	
		0	...	...	...	
		1	...	...	...	
		2	...	...	...	
Firmen, flat, without handles—						
28-6-97	...	1"	...	...	...	0 2 1½
		1½"	...	...	...	0 2 9
		2"	...	...	...	0 3 0
		2½"	...	...	...	0 4½ 0
		3"	...	...	...	0 4 0
17-6-97	Chisels	1"	...	...	...	0 5 6
		1½"	...	...	...	0 6 9
		2"	...	...	...	0 5 6
		2½"	...	...	...	0 5 6
		3"	...	...	...	0 5 6
30-9-97	...	...	...	...	...	0 0 6
		...	...	...	...	0 0 9
		...	...	...	...	0 1 0
		...	...	...	...	0 1 3
		...	...	...	...	0 1 6
17-6-97	Crucibles	...	...	...	...	0 2 0
		...	...	...	...	0 2 6
		...	...	...	...	0 3 0
		...	...	...	...	0 4 0
		...	...	...	...	0 4 0
25-9-97	...	...	...	...	...	0 0 6
		...	...	...	...	0 0 9
		...	...	...	...	0 1 0
		...	...	...	...	0 1 3
		...	...	...	...	0 1 6
17-6-97	...	...	...	...	...	0 2 0
		...	...	...	...	0 2 6
		...	...	...	...	0 3 0
		...	...	...	...	0 4 0
		...	...	...	...	0 4 0

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEEB ON BOARD.			REMARKS.
			£	Amount.	Unit.	
74 389 25-9-97 ...	Crucibles— concd.	Plumbago, Morgan's, Salamander brand—contd.	...	...	...	
71 279 17-6-97 ...		No. 25 or 50 lbs.	...	...	Each.	
74 389 25-9-97 ...		" 40 " 8)	...	...	"	
71 279 17-6-97 ...		" 50 " 100 "	...	...	"	
74 389 25-9-97 ...		" 60 " 120 "	...	...	"	
71 279 17-6-97 ...		" 80 " 160 "	...	...	"	
74 389 25-9-97 ...		" 100 " 200 "	...	...	"	
71 279 17-6-97 ...		Plumbago, stands, Morgan's patent, for letter X hot air furnace	...	...	"	
74 389 25-9-97 ...		Plumbago powder or lead, for foundry purposes...	...	...	Ton.	
71 279 17-6-97 ...		Spare, for wood planing machine—	...	...	"	
74 389 25-9-97 ...	Cutters	16" x 5" x 3"	...	...	Each.	
71 279 17-6-97 ...		12 3/4" x 5" x 3"	...	...	"	
74 389 25-9-97 ...		9" x 5" x 3"	...	...	"	
71 279 17-6-97 ...		6" x 5" x 3"	...	...	"	
74 389 25-9-97 ...		4" x 5" x 3"	...	...	"	

71 312 18-6-97 ...	Diamonds ...	Glaziers, to cut plate glass	...	...	...	Each.
69 292 22-4-97 ...		Do. to cut sheet glass	...	...	...	"
67 22 2-2-97 ...		Set in shanks, for tool holders, for turning emery wheels, medium size ...	...	...	...	"
71 459 23-6-97 ...	Drills	Collar, for ferrules, and driving tubes, cast steel, each with iron rod handle	...	...	...	Each.
71 459 23-6-97 ...		Twist, Morse, tapered shanks—	...	...	...	Each.
71 459 23-6-97 ...		1 1/8"	...	...	...	"
71 459 23-6-97 ...		1 1/4"	...	...	...	"
71 459 23-6-97 ...		1 1/2"	...	...	...	"
71 459 23-6-97 ...		1 3/4"	...	...	...	"
71 459 23-6-97 ...		1 7/8"	...	...	...	"
71 459 23-6-97 ...		2"	...	...	...	"
71 459 23-6-97 ...		2 1/8"	...	...	...	"
71 459 23-6-97 ...		2 1/4"	...	...	...	"
71 459 23-6-97 ...		2 1/2"	...	...	...	"
71 459 23-6-97 ...		2 3/4"	...	...	...	"
71 459 23-6-97 ...		3"	...	...	...	"
71 459 23-6-97 ...		3 1/8"	...	...	...	"
71 459 23-6-97 ...		3 1/4"	...	...	...	"
71 459 23-6-97 ...		3 1/2"	...	...	...	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—*contd.*

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
75 23 5-10-97 ...	Expanders ...	Tube, Dudgeon's patent, complete, for tubes, 1½" to 2" by ½"	2	16	0	Per set of 5.	
71 228 16-6-97 ...		Ditto for tubes, 1½" to 2"	0	10	6	Each.	
71 416 26-6-97 ...		Simplex, patent, 1½" to 2"	2	0	0	"	
71 285 17-6-97 ...	Extractors ...	Nail, patent, "the Victor"	0	4	0	Each.	
72 294 22-7-97 ...	Files ...	Block, bastard, 6" x 1½" square, with holes for attaching handles	5	0	0	Doz.	
		Flat—					
		Bastard, 6"	0	7	0	"	
		8"	0	10	6	"	
		10"	0	15	0	"	
		12"	1	1	6	"	
		14"	1	10	0	"	
		16"	2	3	0	"	
		Bastard, parallel, one safe edge—					
		Bastard, 12"	1	5	0	"	

$\frac{72}{294}$	22-7-97	...	Second cut, 12"	...	...	...	...	1	7	0	Doz.
			Smooth, 12"	...	...	...	...	1	10	0	"
			Bastard, 16"	...	...	...	...	2	10	0	"
			Smooth, 16"	...	...	...	...	3	3	0	"
			Flat, parallel, rough, full cut, 1" wide x 14" long	...	...	...	...	1	16	6	"
			Flat, taper—								
			Bastard, 6"	...	...	...	...	0	7	0	"
			" 10"	...	...	...	...	0	15	0	"
			" 12"	...	...	...	...	1	1	6	"
			" 14"	...	...	...	...	1	10	0	"
			" 16"	...	...	...	...	2	3	0	"
			" 18"	...	...	...	...	3	0	0	"
			Rough—								
			6"	...	...	...	...	7	0	0	"
			10"	...	...	...	...	15	0	0	"
			12"	...	...	...	...	1	1	6	"
			14"	...	...	...	...	1	10	0	"
			16"	...	...	...	...	2	3	0	"
			18"	...	...	...	...	3	0	6	"
			Second cut, 16"	...	...	...	...	2	7	0	"
Files— <i>contd.</i>											
$\frac{75}{340}$	29-10-97	...									
			</								

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
<div><div>75</div><div>340</div></div> <div>29-10-97 ...</div>	Files— contd.	Flat, taper—contd.	£	s.	d.	
		Smooth—6"	0	9	6	Doz.
		8"	0	13	6	"
		10"	0	19	0	"
		12"	1	6	6	"
<div><div>72</div><div>294</div></div> <div>22-7-97 ...</div>		14"	1	16	0	"
		16"	2	12	0	"
		Topping saw, 10"	1	2	0	"
		12"	1	10	0	"
		Four square—	0	10	6	"
<div><div>75</div><div>340</div></div> <div>29-10-97 ...</div>		Bastard, 8"	0	15	0	"
		10"	1	1	6	"
		12"	1	10	0	"
		14"	1	10	0	"
		16"	2	3	0	"
<div><div>72</div><div>294</div></div> <div>22-7-97 ...</div>	18"	3	0	0	"	

Files— <i>contd.</i>	Dead smooth—	16"	...	...	...	...	...	3	18	0	Doz.		
			Rough—	...	...	...	...	...	...	...	...	...	
				12"	...	...	...	...	...	1	1	6	"
				14"	...	...	...	...	...	1	10	0	"
				16"	...	...	...	...	...	2	3	0	"
		Second cut—	...	...	...	...	...	...	...	...	...		
		Smooth—	16"	...	...	...	...	...	2	7	0	"	
			12"	...	...	...	...	...	1	6	6	"	
			14"	...	...	...	...	...	1	16	0	"	
			16"	...	...	...	...	...	2	12	0	"	
	Half round—		...	...	...	...	...	...	...	...	...		
	Bastard, 6"	...	...	...	...	...	...	0	7	0	"		
		8"	...	...	...	...	...	0	10	6	"		
		10"	...	...	...	...	...	0	15	0	"		
		12"	...	...	...	...	...	1	1	6	"		
		14"	...	...	...	...	...	1	10	0	"		
		16"	...	...	...	...	...	2	3	0	"		
		18"	...	...	...	...	...	3	0	0	"		
		Rough—	...	...	...	...	...	0	10	6	"		
		8"	...	...	...	...	...	1	1	6	"		
12"		...	...	...	...	...	1	1	6	"			

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—*contd.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.		
			Amount.			Unit.			
			£	s.	d.				
<div><div><div>75</div><div>340</div></div><div>29-10-97 ...</div></div>	Rough—contd.	...	...	...	...	...	Doz.		
		14"	...	...	...	1	10	0	
		16"	...	...	...	2	3	0	"
		18"	...	...	...	3	0	0	"
		Second cut, 16"	...	...	...	2	0	7	"
	Smooth— Files—contd.	6"	...	...	...	0	9	6	"
		8"	...	...	...	0	13	6	"
		10"	...	...	...	0	19	0	"
		12"	...	...	...	1	6	6	"
		14"	...	...	...	1	16	0	"
<div><div><div>75</div><div>340</div></div><div>29-10-97 ...</div></div>	16"	...	...	...	2	12	0	"	
	18"	...	...	...	3	14	0	"	
<div><div><div>72</div><div>294</div></div><div>22-7-97 ...</div></div>									
<div><div><div>75</div><div>340</div></div><div>29-10-97 ...</div></div>									
<div><div><div>72</div><div>294</div></div><div>22-7-97 ...</div></div>									
<div><div><div>75</div><div>340</div></div><div>29-10-97 ...</div></div>									

14

																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					</
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	----

15

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.	
			Amount.			Unit.		
			£	s.	d.			
75 840 29-10-97 ...	Files— <i>contd.</i>	Saw, taper, second cut, single cut— 6"	...	...	...	...	Doz.	
		8"	...	...	...	...	"	
		Square, bastard— 6"	...	...	...	...	"	
		12"	...	...	...	...	"	
		14"	...	...	...	...	"	
		16"	...	...	...	...	"	
		Square, smooth— 14"	...	...	...	...	"	
		Round, taper— Bastard ...	...	...	...	...	"	
		Smooth ...	...	...	...	...	"	
		Rat tail, 1/4" x 6"	...	...	...	...	"	
72 294 22-7-97 ...		Three square— Bastard— 4"	...	...	...	...	"	
		6"	...	...	...	...	"	
		10"	...	...	...	...	"	
		12"	...	...	...	...	"	

75 340 29-10-97 ...	Files—contd.	Three square— Bastard— 14"	...	...	...	Doz.	
		16"	...	...	...	"	
		Rough— 10"	...	...	...	"	
		14"	...	...	...	"	
		16"	...	...	...	"	
		Second cut— 16"	...	...	...	"	
		Smooth— 4"	...	...	...	"	
		6"	...	...	...	"	
		8"	...	...	...	"	
		14"	...	...	...	"	
72 294 22-7-97 ...	Files—contd.	16"	...	...	...	"	
		Fit, saw, half round, 6"	...	...	...	"	
		Triangular saw, 6"	...	...	...	"	
		Small, assorted, for fine work, as repairing locks and keys— Three square, bastard, 6", 5" and 4", two of each ...	...	...	...	"	
		Half round ditto	...	...	...	"	
		Round ...	...	...	...	"	
		Warding ...	...	...	...	"	
		Handles, with ferrules to fit—6" to 16" files	...	...	...	"	
		Scratch card for files in pieces, 4 1/2" wide x 18" long	...	...	...	"	
			...	...	...	"	
73 295 6-7-97 ...	Files—contd.		...	...	...	"	
			...	...	...	"	
71 490 30-6-97 ...	Files—contd.		...	...	...	"	
			...	...	...	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
$\frac{66}{281}$ 22-1-97 ...		Claw, carpenter's, 20 oz., handled ...	0	1	11	Each.	
$\frac{72}{168}$ 10-7-97 ...		Chipping, ball pen, 14 lbs. ...	2	0	0	Cwt.	
		Cross pen, 2 lbs. ...	2	0	0	"	
		Solid crucible, cast— Steel, without handles— Sledge 7 lbs. ...	1	4	0	"	
	Hammers ...	" 10 " ...					
		" 14 " ...					
$\frac{74}{396}$ 30-9-97 ...		Hand, cast steel fitters, 14 lb. heads, handles 15" long ...	0	7	6	Doz.	
$\frac{72}{168}$ 18-7-97 ...		Flogging, solid crucible, cast steel, without handles ...	0	1	1	Each.	
		Sledge ...	0	1	11	"	
		" without handles, all cast steel— 10 lbs. ...	0	2	2	"	
$\frac{66}{215}$ 10-1-97 ...		14 " ...	0	2	10	"	

$\frac{72}{168}$ 10-7-97 ...	Smith's, ball pen— 1 lb. ...	...	2	0	0	Cwt.	
	1 lb. ...	...					
	2 lbs. ...	...					
	3 lbs. ...	...					
$\frac{73}{132}$ 18-8-97 ...	Pneumatic, Boyer, complete, each with spare chisel and caulking tool ...	...	27	0	0	Each.	
	Hammers— contd. Handles, ashwood, for hammers— 13" ...	...	0	1	4	Doz.	
	15" ...	...	0	1	6	"	
	18" ...	...	0	1	10	"	
	24" ...	...	0	2	8	"	
	30" ...	...	0	4	0	"	
	38" ...	...	0	7	0	"	
$\frac{71}{457}$ 28-6-97 ...	Knives ...	Glazing or putty, 5" blade ...	0	0	6	Each.	
$\frac{71}{323}$ 19-6-97 ...	Koddalies ...	Or hoes, digging, cast steel, with solid eye, 8" wide x 10 1/2" x 5 lbs. ... Ditto cast steel, 6 lbs., with solid eye ...	0	0	10	Each.	
$\frac{74}{384}$ 30-9-97 ...	Ladles ...	For lead, 4 lbs. ...	0	1	0	Each.	
$\frac{75}{5}$ 2-10-97 ...	Letters and figures.	Letters, steel, 3/8" for A to Z, for stamping on steel and iron ... Figures, steel, 3/8" from 0 to 9 for stamping on steel and iron ...	0	12	0	Per set.	
			0	4	0	"	
$\frac{71}{461}$ 28-6-97 ...	Levels Spirit	10", double plated ...	0	2	1	Each.	
$\frac{71}{12}$ 30-6-97 ...		12" with wooden stand, double plated ...	0	2	6	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(2) TOOLS—*concl.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
$\frac{71}{461}$ 23-6-97 ...	Levels Spirit— <i>concl.</i>	14", double plated ...	£	s.	d.	Each.	
$\frac{68}{103}$ 8-3-97 ...	Machine tappers.	Payton's patent complete, suitable for radial drilling machines, each with drill stock, taps, studding sockets and case for tapping and studding from $\frac{1}{4}$ " to $1\frac{1}{2}$ " rising by $\frac{1}{8}$ " ...	0	3	0	Each.	
$\frac{71}{309}$ 18-6-97 ...	Mops	Washing, coloured, worsted, 16 ozs., without handles ...	13	3	6	Each.	
$\frac{71}{350}$ 21-6-97 ...	Needles	For Singer's heavy sewing machine, with leather points— No. 3 ... 4 ... 5 ... 7 ...	0	12	0	Doz.	
$\frac{71}{457}$ 28-6-97 ...	Pencils	Carpenter's, black lead ...	0	7	9	Gross.	
$\frac{71}{323}$ 19-6-97 ...	Phowrahs	Steel, solid eyes, 5½ lbs. ...	0	0	10½	Each.	
$\frac{71}{344}$ 21-6-97 ...	Picks	Colliers, Harly's patent, 2 lbs. each— Shoes for ditto ...	0	1	2½	Per pair.	

$\frac{72}{26}$ 2-7-97 ...	Picks— <i>concl.</i>	Handles, hickory, for collier's picks, 30" long, without shoes but fitted with ferrules to suit Hardy's patent picks, 2 lbs. blade ...	0	8	8	Doz.	
$\frac{72}{104}$ 7-7-97 ...		Handles, ash, for coal picks, 3 feet long, without shoes, but with two saw curfs in head and fitted with ferrules, to suit Hardy's 3½-lb. picks ...	0	6	6	"	
$\frac{71}{457}$ 23-6-97 ...	Planes	Iron, double— 2" ... 2½" ... 2½" ... Iron, double, 2" and 8" long, smoothing, complete Jack, 18" with 2½" iron ... " smooth, 8" dith ... " trying, 24" ... Iron, for general, joiner, 11" long ... Iron for planing machine— 4" long ... 5" ... 6" ... 7" ... 8" ... 11" ...	0	8	4½	Each.	
$\frac{71}{400}$ 25-6-97 ...			0	9	7½	"	
			0	11	3	"	
			2	2	1	"	
			0	3	5½	"	
			0	2	9	"	
			0	3	9	"	
			0	3	6	"	
			0	1	5	"	
			0	1	10	"	
			0	2	0	"	
			0	2	4	"	
			0	2	8	"	
			0	3	8	"	
$\frac{75}{47}$ 7-10-97 ...	Pocket Counter.	With steel bit, and steel sleeve, 2½" dial, in leather case, for taking speed of machines from ends of spindles ...	1	13	0	Each.	
$\frac{74}{394}$ 30-9-97 ...	Pots	Glue, copper, spur, 1 pint ...	0	4	0	Each.	
$\frac{71}{461}$ 23-6-97 ...	Rules	Slide, carpenter's, boxwood, 2 feet, four fold, with 8th, 12th and 16th marks ...	0	1	0	Each.	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
<div>74 23-9-97</div> <div>292</div>	Rules— <i>contd.</i>	Carpenter's, boxwood— 2 feet, four fold	0	1	3	Each.	
<div>72 297</div>		2 " two fold	0	0	8	"	
<div>75 2</div>		Smith's, steel, one foot, Chesterman's	0	1	0	"	
<div>75 2</div>		Standard, steel rule 6 feet long, x 2½" x ¼", Chesterman's	3	10	0	"	
<div>71 23-6-97</div> <div>363</div>	Saws	Band or endless— 19' 4" x 1¼" x No. 20 S. W. G.	0	8	11	Each.	
		19' 4" x 1 x No. 20	0	6	8	"	
		19' x 4½" x No. 21	0	5	7	"	
		15' x 1¼" x No. 20	0	5	7	"	
		Blades, bow, spare, Lancashire make— Length between centre of pin holes 14"	0	1	2	"	
		" " " " " 15"	0	1	3	"	
		" " " " " 16"	0	1	4	"	
<div>72 80</div>			Bow, for cutting metal— Webs for 14" x ⅛" thick	0	1	2	"
<div>72 80</div>			" " 16" x ⅛" "	0	1	4	"

72 80	5-7-97	Saws—contd.	Blades for bow saws— 12" long				0	0	10	Each.
71 510	30-6-97		Bow— Blades, spare— 15" x 2" x 1 1/8"				0	1	8	"
72 82	5-7-97		11" x 3/4" x 20 S. W. G.				0	0	9	"
72 83	5-7-97		Circular, for cutting cold metal— Diameter 3' 0", thickness at teeth No. 5 S. W. G., number of teeth 226				3	5	0	"
74 243	18-9-97		Diameter 3' 0", thickness of saw 5/8", number of teeth 64, suitable for hard wood				1	15	0	"
			Diameter 3' 4", number of teeth 56, thickness of saw 3/8", suitable for hard wood				2	13	0	"
			Circular, 30" diameter, 1" thick, hole for spindle 3/4", London tooth, pitch 1/2"				1	0	0	"
			Rail cutting, cold, for rail cutting machine— 10" thickness, 3/4" pitch				0	18	0	"
			Hand, carpenter's— 14"				0	1	4	"
			24"				0	2	3	"
73 83	5-7-97		26"				0	2	4	"
			30", 4 teeth per inch				0	2	9	"
			24", 5 " "				0	2	3	"
			Tenon, brass back, 14"				0	2	10	"
			Vertical 5' 10 1/2" x 7" x 1/2", Bramble tooth, the teeth 3/4" pitch, suitable for hard wood				0	6	3	"

22

2323

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(a) TOOLS—contd.
Contracted for in 1897.

Contract number and date.

Articles.

Details.

71
457
28-6-97 ...

Screw drivers.

Blades, 6" ...

" 12" ...

71
186
12-6-97 ...

Shovels

Coal trimming, square nose, crutch handled

Round nosed, crutch handled

Stocking, crutch handled, tapering from 8½" to 6½" and 16" long

Engine coal, with D handles—blades, 14" × 11½"

75
7
2-10-97 ...

Shears

Tinsmith's, right hand, 14" long

71
463
28-6-97 ...

Spanners

Clyburn's, 15" long to span 1½"

12" " " 1½"

18" " " 2"

Platelayer's, steel for fish bolts, 11½" in the opening, 2' 6" long

66
202
15-1-97 ...

Squares

Carpenter's, 12" blade, ordinary, rose wood or mahogany stocks, steel blades and brass mounted

£

s.

d.

0

5

6

0

14

5

0

1

1½

0

1

1½

0

1

9½

0

1

2

0

2

6

0

6

0

0

5

0

0

6

9

0

2

9

0

1

5

Doz.

"

Each.

"

"

"

Each.

Each.

"

"

"

Each.

Each.

"

"

"

Each.

Remarks.

Socket handled.

Socket handled.

		For metal—		For iron—		Set.	
		Letters A to Z, $\frac{1}{2}$ "	...	...	...	0	12
		Figures 0 to 8—	...	...	...	0	12
		$\frac{1}{2}$ "	...	...	...	0	2
		$\frac{3}{4}$ "	...	...	...	0	4
		$\frac{1}{2}$ "	...	...	...	0	16
		Turkey, 7" x 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ ", weight about 1 $\frac{1}{4}$ lbs. ...	...	...	...	0	16
		Steel, with bevelled edges, for draughtsman—	...	...	...	0	13
		6' 0" x 2 $\frac{1}{2}$ " x 12 S. W. G.	...	...	...	0	7
		4' 0" x 2" x 13 "	...	...	...	0	3
		2' 6" x 1 $\frac{1}{2}$ " x 15 "	...	...	...	14	7
		Whitworth's ordinary thread, with taper second and plug tapes to each size, $\frac{1}{4}$ " to 1 $\frac{1}{2}$ "	...	...	...	12	14
		Whitworth's standard thread, with tapered taper second and plug to each size, $\frac{1}{4}$ " to 1" rising by $\frac{1}{16}$ "	...	...	...	6	2
		Whitworth's standard gashead, $\frac{1}{2}$ " to 1" rising by $\frac{1}{8}$ ", with stocks tap, handles, etc., complete, fitted in seasoned teak woodbox ...	...	...	...	7	10
		Taps and dies to suit threads of gas fittings supplied under contract No. 54—195, dated 22nd January 1896, with stocks tap, handles, etc., complete ...	...	...	...		

$\frac{71}{79}$

9-6-97

...

Stamps, steel

$\frac{71}{460}$

28-6-97

...

Stones Sharpening.

$\frac{75}{2}$

1-10-97

...

Straight edges.

$\frac{72}{210}$

14-7-97

...

Stocks, taps and dies.

$\frac{73}{191}$

23-8-97

...

Stocks, taps and dies.

$\frac{74}{108}$

8-9-97

...

Stocks, taps and dies.

$\frac{72}{170}$

10-7-97

...

Stocks, taps and dies.

$\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ " with stock and tommy and 1 wrench tap.

$\frac{3}{8}$ ", $\frac{1}{2}$ " and 1" with stock and tommy and 2 wrenches tap.

¾" ¾" and 1" with stock and tommy and 1 wrench tap.
¾" ¾" and 1" with stock and tommy and 2 wrenches tap.

CLASS G.
TOOLS AND STORES.

1.—Hardware, Cooper, Tin and Zincware.
FOR 1897.

CLASS G.
TOOLS AND STORES.

b—Stores.

1.—Hardware, Cooper, Tin and Zincware.
FOR 1897.

CLASS G. TOOLS AND STORES.

b—Stores.

1.—Hardware, Cooper, Tin and Zincware.
FOR 1897.

CLASS OF STORES—TOOLS AND STORES, SUB-HEAD (b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE. Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
72 150 9-7-97		Brass, door, tower, with socket, complete—	£	s.	d	
		4" " " " " " " "	0	12	9	Doz.
		6" " " " " " " "	0	18	9	"
		Brass, flush, almirah, with striking plate—				
	Bolt with nuts	3" x 1/2" " " " "	0	2	6	"
		4" x 1/2" " " " "	0	4	6	"
		Iron, black, with square heads and nuts—				
		7 1/2" under head x 1" diameter screwed for a length of 1 1/2" } 9" " x 1" ditto 1 1/2" }	1	0	0	Cwt.
75 46 7-10-97		Iron, door, tower, complete—				
		9" long " " " "	0	0	9	Each.
		8" " " " " "	0	0	8	"
		6" " " " " "	0	0	6	"
		4" " " " " "	0	0	4	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD (c) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMAINS.		
			Amount.		Unit.				
			£	s.				d.	
71 345 21-6-97	Door, tower, complete with socket, japanned iron— Length of shoot— Bolts with nuts— <i>concl'd.</i>	...	...	...	...	Each.			
		4"	0	0	2	"			
		6"	0	0	3	"			
		8"	0	0	4	"			
		10"	0	0	5	"			
		12"	0	0	6	"			
		4"	0	0	4	"			
		5"	0	0	1	"			
		6"	0	0	6	"			
		Iron, black, with hexagon heads and nuts, 3" x ½"	18	10	0	Ton.			
		71 499 30-6-97		...					
72 78 5-7-97	Buckets	Iron, galvanized—				Doz.			
		External diameter top 12" bottom 9" height 12"	1	2	6				

74 399 30-9-97	Buckets— <i>concl'd.</i>	Iron, galvanized, to hold 5 gallons, weight about 11 lbs.—	...	...	...	Each.	
		1½" internal diameter at top.	...	...	...		
71 365 23-6-97	Chain	10" " " " bottom	0	2	0	Each.	
		Iron, short link—	...	...	...		
		Diameter of iron ½"	...	...	...	Fathom.	
		¾"	0	2	1	"	
		¾"	0	3	10	"	
		¾"	0	2	10½	"	
		¾"	0	5	3	"	
		¾"	0	7	0	"	
		Iron, twist link—	...	...	...		
		Diameter of iron ¾"	0	1	0½	"	
73 150 19-8-97		¾"	0	1	2½	"	
		Iron, short link, 6' 6" long, to be used as coupling chains for the Dardot Colliery ...	2	17	6	Each.	
71 236 16-6-97		Brass, gland, range, screwed ends, with back nut, ½" bore, square head and brass spanner with wooden handle	0	3	6	Each.	
		Iron, galvanized, bib, with brass plugs, screwed, male—	...	...	...		
72 90 6-7-97	Cooks	¾" bore } Crutch head	0	1	8	"	
		1" " }	0	3	3	"	
		1½" } Square head and wrought iron spanner to each	0	6	0	"	
		1½" }	0	7	11	"	
		3" }	0	12	0	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD (b) STORES— (1) HARDWARE, COPPER, TIN AND ZINOWARE—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
72 90	6-7-97	Cocks—contd.	Iron, roundway, galvd. stop cocks, with screw bottom, brass plugs, both ends screwed, female—				
			Square head	1" bore	...	...	Each.
				1½"	...	...	"
				2"	...	...	"
			Wrought iron spanners for—				
74 132	9-9-97	Drums	1" stop cocks				"
				1½"	...	...	"
				2"	...	...	"
73 150	9-7-97	Eyelets and rings.	Oil, steel tinned, with 2" neck and bucket handle, with suitable bung—				Each.
				2 gallons	...	...	"
71 274	17-6-97	Feeders	1 gallon				"
			Brass, for purdals	...	...	...	Gross.
			Oil, Kaye's patent, seamless, with detachable tin spout, but without spring valve or regulator, capacity 1½ pints				Each.

71 465	28-6-97		Brass, 2' wide, 12 meshes per lineal inch, No. 24 S. W. G. ...	0	0	8½	Lineal foot.
69 134	8-4-97	Gauze wire ...	Brass, 12 meshes per lineal inch, wire No. 22 S. W. G., 3 feet wide, in rolls of about 100 feet run ...	0	1	6	"
			Galvanized iron, 3 feet wide, 12 meshes per lineal inch, or 144 meshes per square inch, wire No. 22 S. W. G., in lengths about 100 feet ...	0	0	10	"
66 245	19-1-97		Galvanized 2 feet wide x 3 meshes per lineal inch x 23 S. W. G. wire, in rolls of 100 feet ...	0	0	3½	"
69 134	8-4-97		Galvanized 12 meshes per lineal inch, wire No. 22 S. W. G., 3 feet wide, in rolls of about 100 feet ...	0	0	10½	"
72 150	9-7-97	Handles ...	Brass, drawer, flush 3½" ...	0	4	9	Doz.
72 150	9-7-97	Hasps and staples.	Brass—2" overall ...	0	3	0	Each.
			3" ...	0	4	0	"
72 150	9-7-97	Hinges ...	4" ...	0	6	6	"
			Brass, projecting, butt—				Doz. pairs.
			1½" x 1½" from centre of pin ...	0	3	6	"
			1½" x 2" ...	0	4	2	"
			2" x 2½" ...	0	5	3	"
			2½" x 3" ...	0	7	6	"
			3" x 3½" ...	0	8	3	"
			3" x 1" ...	0	10	6	"
			3½" x 1½" ...	0	18	6	"
			4" x 1" ...	1	2	2	"
			Brass, for lamp hoods ...	0	11	0	Doz.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD (b)—STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—*concl.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEE ON BOARD.			REMARKS.
			Amount.		Unit.	
71 — 322 19-6-97	<i>Hinges— concl.</i>	Wrought iron, butt, for doors and windows —				
		1½ × ½	0	2	6	Doz. pairs.
		2" × ½	0	3	0	"
		2½ × ½	0	4	0	"
		3 × 1	0	4	8	"
		3 × 1½	0	5	0	"
		3½ × 1	0	6	9	"
		4 × 1	0	7	6	"
		4 × 1½	0	7	9	"
		5 × 1½	0	9	0	"
74 — 397 30-9-97		Wrought iron—	0	12	0	"
		Sunshade, 4" × 1 × 1½	0	6	0	"
66 — 211 18-1-97	Locks	Pad, galvanized, 4 lever, with duplicate keys, Hobbs', 2½"	0	4	0	Each.
74 — 309 24-9-97		" " " " " 2½"	0	3	1	"
		" " " " " 2"	0	3	1	"

71 — 489 28-6-97	Locks— <i>concl.</i>	Pad, iron, galvanized, 2 lever, 2" ...	0	1	6	Each.
		Pad, brass, 4 lever, with duplicate keys, 1" ...	0	2	4	"
		Pad, iron, galvanized, 2 lever, with duplicate keys, 2½", to have 200 changes ...	0	2	0	"
		Till or drawer, brass, 4 lever 3" ...	0	2	0	"
71 — 181 12-6-97	Nails	Brass coffin, ½"	0	1	0	Lb.
		" ¾"	0	1	3	"
71 — 482 30-6-97		Iron, bratticing, 1" long	0	16	3	Cwt.
		Iron, cut tack, tinned, 1"	1	2	6	"
		Iron or steel wire —				
		1½" × 14 S. W. G.	0	14	6	"
		1½ × 13 "	0	13	3	"
		2 × 12 "	0	12	3	"
		3 × 9 "	0	9	9	"
		Iron or steel —				
71 — 202 14-6-97		Cut clasp, 3" ...	0	7	6	"
		" " 6" ...	0	7	5	"
		" tacks, black, ½"	0	18	0	"
		" " ¾"	0	17	0	"
		" " ¾"	0	16	0	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—PER ON BOARD.				REMARKS.
			Amount.		Unit.		
74 291 23-9-97		Cut tacks, tinned, 1"	£ 1	s. 5	d. 0	Cwt.	
		" " " 3/4"	1	3	0	"	
		" " " 1"	1	2	6	"	
		" roseheaded, 3 1/2"	0	7	6	"	
		" " " 4"	0	7	6	"	
		" " " 4 1/2"	0	7	6	"	
		" " " 5"	0	7	6	"	
		" " " 6"	0	7	6	"	
		" " " 8"	0	18	6	"	
		" tack fine, black, 3/8"	0	16	0	"	
71 202 14-6-97	Nails—contd.	" " " 3/8"	0	1	1 1/2	Lb.	
		Iron, wrought, tack, tinned hard, 1/2"	0	0	10	"	
73 277 30-8-97		Wire, iron, galvanized—					
		2" x 12" S. W. G.	0	12	3	Cwt.	
71 39 8-6-97		2 1/2" x 10" "	0	10	3	"	
		3" x 8" "	0	9	3	"	

71 191	12-6-97	Nails—concl'd.	1 1/2" x 14" S. W. G.	...	...	...	...	0	14	6	Cwt.
			2" x 12" "	...	...	...	...	0	12	3	"
71 465	28-6-97	Netting wire	Iron, galvanized—								
			2 ft. wide, 12 meshes per lineal inch, No. 24 S. W. G. wire	...	...	...	...	0	0	4 1/2	Lineal ft.
			Ditto very strong 1/2" hexagonal mesh, 3" 6" wide, for making cinder screens	...	...	...	...	0	0	2 1/2	"
71 505	30-5-97		Ditto 2 1/2" mesh, 12 S. W. G. wire, in rolls of about 100 ft.	...	...	...	...	0	1	5	Yard.
		Nuts	Hexagonal, black, tapped for—								
			3/8" bolts	...	...	...	...	1	16	0	Cwt.
			1/2" "	...	...	...	...	1	2	0	"
			3/4" "	...	...	...	...	0	19	0	"
			1" "	...	...	...	...	0	18	0	"
			1 1/4" "	...	...	...	...	18	0	0	Ton.
			1 1/2" "	...	...	...	...	1	0	0	"
			1 3/4" "	...	...	...	...	1	2	6	"
			2" "	...	...	...	...	1	3	6	"
			bright, tapped for—	...	...	...	...	3	8	0	"
			1" bolts	...	...	...	...	1	10	0	"
			1 1/2" "	...	...	...	...	4 1/2	4	0	"
		1 3/4" "	...	...	...	...	3	8	0	"	
		2" "	...	...	...	...				"	

[illegible]

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—PER ON BOARD.			REMARKS.
			Amount.	Unit.		
<div>71</div> <div>499</div> <div>30-6-97</div>	Rivets— contd.	Rivets, iron, black, pan-headed—	£	s.	d.	
		2" x 1/2"	13	10	0	Ton.
		3" x 1/2"	13	0	0	"
		1 1/2" x 3/8"	13	0	0	"
		2 1/2" x 3/8"	13	0	0	"
		3" x 3/8"	13	0	0	"
		1 1/2" x 3/8"	13	0	0	"
		2" x 3/8"	13	0	0	"
		2 1/2" x 3/8"	13	0	0	"
		2 1/2" x 1/2"	13	0	0	"
<div>72</div> <div>469</div> <div>31-7-97</div>	Rivets— contd.	Iron, pan-headed, Lowmoor—	£	s.	d.	
		1" x 1/2"	22	15	0	"
		3" x 1/2"	22	15	0	"
		3" x 1/2"	22	15	0	"

<div>72</div> <div>469</div> <div>31-7-97</div>	Rivets—contd.	Iron, Lowmoor, for engine boilers, snap-headed—	£	s.	d.	
		2" x 1/2"	22	10	0	Ton.
		2 1/2" x 1/2"	22	10	0	"
		3" x 1/2"	22	10	0	"
		5" x 1/2"	22	10	0	"
		6" x 1/2"	22	10	0	"
		3" x 1/2"	22	10	0	"
		5" x 1/2"	22	10	0	"
		6" x 1/2"	22	10	0	"
		Iron, galvanized, for cold rivetting—	£	s.	d.	
<div>71</div> <div>499</div> <div>30-6-97</div>	Rivets—contd.	1" x 1/2", snap-headed	36	0	0	"
		1" x 1/2", pan-headed	36	0	0	"
		Iron, galvanized, pan-headed, for cold rivetting—	£	s.	d.	
		1" x 1/2"	36	0	0	"
		1" x 1/2"	36	0	0	"
		Mild steel, snap-headed—	£	s.	d.	
		2" x 1/2"	13	15	0	"
		2 1/2" x 1/2"	13	15	0	"
		3" x 1/2"	13	15	0	"
		3 1/2" x 1/2"	13	15	0	"
<div>75</div> <div>100</div> <div>13-8-97</div>	Rivets—contd.	4" x 1/2"	11	15	0	"
		4" x 1/2"	11	15	0	"
		4" x 1/2"	11	15	0	"
		4" x 1/2"	11	15	0	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—*contd.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.	
			Amount.		Unit.		
			£	s.			d.
13-8-97	Rivets— <i>concl.</i>	Mild steel, pan-headed —					
		$\frac{3}{8}'' \times \frac{1}{4}''$	...	...	...		
		$1'' \times \frac{1}{4}''$	...	...	...		
		$\frac{3}{8}'' \times \frac{3}{8}''$	...	...	...		
		$1'' \times \frac{3}{8}''$	...	...	...		
		$1\frac{1}{4}'' \times \frac{3}{8}''$	...	...	...		
		$1\frac{1}{2}'' \times \frac{3}{8}''$	...	...	...		
		$1'' \times \frac{1}{2}''$	...	...	...		
		$1\frac{1}{4}'' \times \frac{1}{2}''$	...	...	...		
		$1\frac{1}{2}'' \times \frac{1}{2}''$	...	...	...		
		$2\frac{1}{2}'' \times \frac{1}{2}''$	...	...	...		
		$2\frac{1}{2}'' \times \frac{1}{4}''$	...	...	...		
				0	11	9	"
			0	14	0	Cwt.	
			0	13	9	"	

<div>73 100</div> 12-8-97	Rivets— <i>concl.</i>	Mild steel, snap-headed —					
		1 $\frac{1}{2}$ " $\times$ $\frac{3}{8}$ "	...	...	...		
		2" $\times$ $\frac{3}{8}$ "	...	...	...		
		2 $\frac{1}{2}$ " $\times$ $\frac{3}{8}$ "	...	...	...		
		3" $\times$ $\frac{3}{8}$ "	...	...	...		
		4" $\times$ $\frac{3}{8}$ "	...	...	...		
		6" $\times$ $\frac{3}{8}$ "	...	...	...		
		2" $\times$ $\frac{1}{2}$ "	...	...	...		
		2 $\frac{1}{2}$ " $\times$ $\frac{1}{2}$ "	...	...	...		
		3" $\times$ $\frac{1}{2}$ "	...	...	...		
		3 $\frac{1}{2}$ " $\times$ $\frac{1}{2}$ "	...	...	...		
		4" $\times$ $\frac{1}{2}$ "	...	...	...		
		5" $\times$ $\frac{1}{2}$ "	...	...	...		
		6" $\times$ $\frac{1}{2}$ "	...	...	...		
			0	9	9	Cwt.	
			0	9	9	"	
<div>71 461</div> 28-6-97	Screws	Wood, brass, countersunk head—					
		$\frac{3}{8}$ " No. 4	...	...	...		
		$\frac{1}{2}$ " " 4	...	...	...		
		$\frac{3}{4}$ " " 6	...	...	...		
		$\frac{1}{2}$ " " 6	...	...	...		
		$\frac{1}{2}$ " " 8	...	...	...		
		$\frac{3}{8}$ " " 6	...	...	...		
		$\frac{3}{8}$ " " 8	...	...	...		
		$\frac{1}{2}$ " " 10	...	...	...		
		1" " 10	...	...	...		
		1 $\frac{1}{2}$ " " 12	...	...	...		
			0	0	4	Gross.	
			0	0	4	"	
<div>74 406</div> 30-9-97			0	0	6	"	
			0	0	4	"	
			0	0	5	"	
			0	0	5	"	
			0	0	6	"	
			0	0	8	"	
			0	0	10	"	
			0	0	10	"	
			0	0	1	"	
			0	0	5	"	
			0	0	1	"	
			0	0	1	"	
			0	0	1	"	
			0	0	1	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—cont'd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
			£	s.	d.	
$\frac{72}{678}$		Wood, brass, round head—				
26-7-97		3" No. 5	0	0	5	Gross.
		4" " 8	0	0	7	"
$\frac{71}{414}$		Coach, iron—				
26-6-97		6" x 4" plain, with square heads	1	2	6	Cwt.
		5" x 4" galvanized, with square heads	1	7	6	"
$\frac{74}{205}$	Screws— cont'd.	Coach iron—				
		2 1/2" x 1/2"	34	0	0	Ton.
		3" x 1/2"				
		2 1/2" x 1/2" }	24	0	0	"
		3" x 1/2" }				
30-6-97		round neck square head and gimlet point—				
		4" x 1/2"	22	10	0	"
		6" x 1/2"	18	0	0	"

Wood, iron, countersunk head—

	No.	Gross.			
			£	s.	d.
	4	1 1/2	0	0	1 1/2
	7	2	0	0	2
	6	2	0	0	2
	18	6 1/2	0	0	6 1/2
	13	4 1/2	0	0	4 1/2
	13	5	0	0	5
	15	6 1/2	0	0	6 1/2
	10	4 1/2	0	0	4 1/2
	16	8	0	0	8
	18	9 1/2	0	0	9 1/2
	8	4 1/2	0	0	4 1/2
	10	5	0	0	5
	14	1 1/2	0	1	1 1/2
	16	5	0	1	5
	18	9 1/2	0	1	9 1/2
	4	3 1/2	0	0	3 1/2
	6	4	0	0	4
	5	2	0	0	2
	5	2	0	0	2
	7	3	0	0	3
	12	8 1/2	0	0	8 1/2
	14	4	0	2	4
	12	3	0	0	3
	14	5	0	0	5
	11	4	0	0	4

Screws—
cont'd.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
72 378 26-7-97 74 406 30-9-97	Screws— contd.	Wood iron, countersunk head—					
		1 1/2" No. 14	0	0	6	Gross.	
		1 1/2" " 8	0	0	3	"	
		1 1/2" " 11	0	0	5	"	
		1 1/2" " 14	0	0	6	"	
		1 1/2" " 13	0	0	7	"	
		1 1/2" " 18	0	0	11	"	
		2 1/2" " 18	0	1	1	"	
		3" " 14	0	0	11	"	
		3" " 16	0	1	2	"	
		4" " 20	0	2	4	"	
		5" " 24	0	4	0	"	
		1 1/2" " 4	0	0	2	"	
		1 1/2" " 6	0	2	2	"	
		1 1/2" " 8	0	2	2	"	
		1 1/2" " 4	0	0	2	"	

Screws— contd.	74		406		30-9-97		Wood, iron, countersunk head—		No. 6	...	...	...	...	0	0	2	Gross.
	3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	2 1/2	"
	1"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	2 1/2	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	3	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	3 1/2	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	4	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	3 1/2	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	5	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	4	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	5	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	6	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	7	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	6	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	8	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	10	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	10	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	11	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	1	5	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	1	8	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	7	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	9	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"
	1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"
	1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 3/4"	...	...	...	...	...	...	...	...	...	...	...	...	0	0	0	"	
1 1/2"	...	...															

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(1) HARDWARE, COPPER, TIN AND ZINCWARE—concl'd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEEB ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
71 136	10-6-97	Springs ...					
		Door, Weston's patent, 3' 6", complete with regulating fittings	...	0	1	6	Each.
70 393	29-5-97	Copper, $\frac{3}{8}$ " diameter, to suit copper rivets, $\frac{1}{8}$ " diameter	...	0	0	7 $\frac{1}{2}$	Lbs.
71 409	30-6-97	Iron, galvanized, for $\frac{3}{8}$ " rivets	...	1	4	0	Cwt.
		" " " $\frac{1}{2}$ " bolts	...	1	2	6	"
		" " " $\frac{3}{8}$ " hole x $\frac{3}{8}$ " diameter by 15 S. W. G. thick	...	1	16	0	"

CLASS G.
TOOLS AND STORES.
b—Stores.
2.—Lamps and Lamp fittings.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES (2)—LAMPS AND LAMP FITTINGS.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
			£	s.	d.	
$\frac{75}{187}$	18-10-97	With stamped brass reservoirs under shoulder $4\frac{1}{2}$ " with 1" eclipse, burners, wicks pine moons	0	8	8	Each
$\frac{60}{209}$	15-4-97	Interior for burning kerosine for lamp cases of main and distant signals Kerosine, interior, consisting of burner and reservoirs	0	17	6	"
$\frac{67}{50}$	4-2-97	Storm proof, station, wall, with burners, glass reservoir, chimney and wick, supplied with bracket	1	1	0	"
$\frac{71}{353}$	21-6-97	Hand, Hurricane, hand $4\frac{1}{2}$ ", Hinks' patent, with globes	0	2	8	"
$\frac{72}{25}$	2-7-97	Hand, signal, tricolour, vertical movement	0	8	9	"
$\frac{71}{353}$	21-6-97	Table, Duplex, complete with blue chimney, and globe in two halves, etc.	1	4	6	"

Contract $\frac{3}{3}$ the same.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES (2)—LAMPS AND LAMP FITTINGS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEE ON BOARD.			REMARKS.
			Amount.		Unit.	
74 139 15-9-97	Lamps, complete—contd.	Engine, head, fitted with reflectors and red glassers	£ 1	s. 17	d. 9	Each.
		With lanterns, storm proof, hanging, station pillar, with uranus burner chimney and wick complete	0	16	9	"
		Chadles, wrought iron, bracket, for lamps with lanterns	0	7	6	"
		Ditto ditto hanging, for ditto ditto	0	7	6	"
		Fittings—				
		For Pintsch's patent oil gas system—				
		Retorts, cast iron, 10"	15	0	0	Pairs.
		Five bricks, special, 10"	13	10	0	Set.
		Washers, copper, manhole, for stove holders	5	0	0	Each.
		Hoses, gas fittings, with 2 couplings, with shut off cock. Same as supplied with gas plant but 30 feet long	8	10	0	"
71 188 12-6-97		Trap boxes with valves, tripods, tees, and connectors, complete, for charging carriages	3	5	0	"
		Burners	1	1	0	"
		Bye pass cocks for lamp	0	6	0	"
		" knobs	0	1	0	"
		" fittings	0	1	9	"
		Combined bye pass and main cock	0	5	4	"
77 168 15-12-97		Flange piece for end of coach	0	1	2	"

71 88 12-6-97	Lamps and lamp fittings.	Filling hoses, rubber	4	10	0	"
		Filling valves	0	9	4	"
		Filling hose couplings for valves	1	2	6	"
		Gauges	0	12	6	"
		Gauge fittings	0	1	8	"
		For Pintsch's patent oil gas system—				
		Regulators, 2, 4, 6 and 8 cubic feet	1	15	0	"
		Receivers, 7' 3" x 18"	3	13	6	"
		" 5' 0" x 15"	2	10	0	"
		3 way fittings for receivers	0	2	6	"
77 168 15-12-97		" ditto, ditto of sorts	0	3	2	"
		" "	0	4	0	"
		Elbows for ditto	0	4	8	"
		Pipe, iron, high pressure	0	1	0	"
		Ditto low pressure	0	0	3	"
		" copper tube, high pressure	0	0	2	Pairs.
		" " low "	0	0	3	"
		Washers of sorts	0	6	0	"
71 188 12-6-97			0	4	6	Gross.
75 179 18-10-97		Lamp glasses	0	3	9	
			0	1	10	
			0	2	3	Each.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES (2)—LAMPS AND LAMP FITTINGS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
71 353 21-6-97	Lamp burners.	Kerosine, Duplex, Hinks' patent, with collars ...	£	s.	d.	Each.
71 351 21-6-97		Ditto with socket for 3/4" Hurricane lamps, Hinks' patent ...	0	2	6	"
71 73 9-6-97		Ditto Bulpit's patent, with screw collar ...	0	0	6	"
73 69 10-8-97		For mineral oil for main and distant signal lamps ...	0	17	6	"
73 248 27-8-97		Brass for Kosmos lamps, No. 14 ...	0	1	0	"
		Brass, for 1 1/2" wick, chimneyless, with long trimming handle ...	0	1	0	"
		Rings for lamp burners with screw collar and wick holder—				
		1" at top or rim ...	0	1	2	Doz.
72 148 9-7-97		1 1/2" ditto ...	0	1	4 1/2	"
		1 1/2" " ...	0	1	9 1/2	"

51

72 40 3-7-97	Lamp chimneys.	For Kosmos lamps—				Each.
		1 1/2" to suit No. 10 burners ...	0	1	0	"
		2" " " 1 1/2" " ...	0	1	3	"
		2 1/2" " " 1 1/2" " ...	0	1	9	"
		Pine moon ...	0	3	9	"
		For wall lamp, Duplex ...	0	1	8	"
71 353 21-6-97		Blue, spare, for Duplex lamps ...	0	0	9	"
72 217 15-7-97		Spare, for uranus lamps ...	0	0	2 1/2	"
71 73 9-6-97		For carriage roof lamp to burn mineral oil ...	0	0	7	"
76 124 12-11-97		White round bevelled edge, for hand signal lamps—	0	0	9	"
72 23 2-7-97	Lamp glasses.	5" diameter x 1/16" thick	0	0	1 26	"
		For hand signal lamps—	0	0	9	"
		5" x 3 1/2" { green " " { red	0	0	5 4	"
		Slide—	0	0	6 6	"
		Green, 6 1/2" x 6 x 1/2 ...	0	0	1 8	"
		" 8" x 6 x 1/2 ...	0	0	2 16	"
		Red, 6 1/2" x 6 x 1/2 ...	0	0	3 2 1/2	"
		" 8" x 6 x 1/2 ...	0	0	3	"
		White, 1 1/2" x 12 x 1/2 ...	0	0	3	"
		" 5 1/2 x 4 x 1/2 ...	0	0	3	"

52

CLASS G.
TOOLS AND STORES.

b—Stores.

3.—Leather and India-rubber Goods.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(3) LEATHER AND INDIA-RUBBER GOODS.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			Unit.	REMARKS.
			Amount.				
			£	s.	d.		
$\frac{71}{367}$ 23-6-97 ...	Belting ...	Camel hair, 1", in lengths of 250 feet	0	0	5½	Foot.	
$\frac{75}{137}$ 14-10-97 ...		" " 1½" " 200 feet	0	0	5½	"	
$\frac{71}{367}$ 23-6-97 ...		" " 2" " 250 feet	0	0	5½	"	
		" " 2½" " 300 feet	0	0	6½	"	
		" " 9" " 300 feet	0	3	3	"	
$\frac{75}{137}$ 14-10-97 ...		" " 12" " 300 feet	0	4	9	"	
		Leather, single, 3" ...	0	0	8½	"	
		" " 2" ...	0	0	4½	"	
$\frac{71}{162}$ 11-6-97 ...		" double, 8", with 6 rows of stitching	3	3	8	"	
		" " 4", with 4 rows of stitching	0	1	8	"	
$\frac{72}{79}$ 5-7-97 ...	Buckets ...	Pump, guttapercha, 12" diameter	0	18	0	Each.	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(3) LEATHER AND INDIA-RUBBER GOODS—contd.
Contracted for in 1897.

56

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
71 133	10-6-97 ...	Cord, gutta-percha.					
		Round, 1" diameter ...	0	0	5½	Foot.	
71 190	12-6-97 ...	English, tanned, for pump buckets— ½" thick to average 16 lbs. per butt ...	0	1	8	Lb.	
		1½" " " 22 lbs. " ...	0	2	1	"	
72 215	15-7-97 ...	English, tanned, for pump buckets, to average 37 lbs. per butt ...	0	2	1	"	
		" " 4" thick to " 37 lbs. " ...	0	1	8½	"	
		English, tanned, butt, special rolled, about 46 lbs. per butt ...	0	0	2½	Foot.	
71 455	28-6-97 ...	Canvas, Barnettized, delivery, 1½" inside diameter, without couplings, in 2 lengths of 400 feet each ...	0	0	4	"	
		Canvas, Barnettized, delivery, 3" inside diameter by 25 feet long, without couplings ...	0	5	2	Lineal feet.	
71 313	19-6-97 ...	India-rubber suction, 5 ply, sphincter grip, without couplings, in 50 feet lengths, with finished ends and galvanized iron wire spiral (not embedded), in one piece, No. 8, W. G. wire, internal diameter of spiral 2½" ...	0	5	2	"	
		India-rubber, suction, 5 ply, sphincter grip, armoured as above ...	0	5	2	"	

57

71 498	30-6-97 ...	India-rubber, in 50 feet length, with finished ends, without couplings, delivery, 4 ply, 2½" internal diameter ...	0	2	3	Foot.	
		Suction, 4 ply, with hard rolled iron spiral embedded, 2½" internal diameter ...	0	4	3	"	
		" 5 ply, " " " 3" internal diameter ...	0	5	9	"	
71 498	30-6-97 ...	Delivery, tanned canvas, and rubber inlined, 3" internal diameter in 25 feet lengths, without couplings ...	1	11	3	Per length of 625 feet.	
		I R Section, 4 ply, in 50 feet lengths, with galvanized iron wire spiral (not embedded), in one piece, No. 9, S. W. G. wire, internal diameter of spiral 1½" without couplings, but with finished ends ...	0	2	6	Foot.	
72 305	23-7-97 ...	Rubber and canvas, 2 ply, ½" ...	0	4	0	Lb.	
71 475	29-6-97 ...	" " 1 ply, 4' x 2" x 1½" ...	0	2	11	"	
72 305	23-7-97 ...	Rubber, red, for gauge glasses, ½" internal, 1' external, diameter, 5" deep ...	0	0	1	Each.	
		Belt, patent— Large size, ½" ...	0	0	2	Each.	
		Small " ¾" ...	0	0	1½	"	
71 475	29-6-97 ...	India-rubber, red, 48" or 36" wide— 3 sheets of ¼" ...	0	2	11	Lb.	
		2 " ½" ...	0	1	5	"	
		3 " ¾" ...	0	1	5	"	
72 305	24-7-97 ...	India-rubber, ½" thick ...	0	1	5	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
<div><div>74</div><div>351</div><div>25-9-97 ...</div></div>	{	Bolt or rod—	...	...	...	Ton.	
		$\frac{1}{4}$ " diameter	...	...	...		
		$\frac{3}{8}$ " "	...	...	...		
		$\frac{5}{8}$ " "	...	...	...		
		1" "	...	...	...		
<div><div>70</div><div>422</div><div>31-5-97 ...</div></div>	{	$\frac{1}{4}$ " $\frac{3}{8}$ diameter	...	...	...	"	
		Plate—	...	...	...		
		4' x 2' x $\frac{1}{4}$ "	...	...	...		
		Sheet—	...	...	...		
		4' x 4' x $\frac{1}{8}$ "	...	...	...		
<div><div>70</div><div>594</div><div>29-5-97 ...</div></div>	{	4' x 2' x $\frac{1}{16}$ "	...	...	...	"	
		6' x 4' x $\frac{1}{16}$ "	...	...	...		
		4' x 4' x $\frac{1}{8}$ "	...	...	...		
		4' x 2' x $\frac{1}{8}$ "	...	...	...		
		4' x 2' x $\frac{1}{32}$ "	...	...	...		
<div><div>72</div><div>73</div><div>5-7-97 ...</div></div>	{	Wire, round, hard—	...	...	...	"	
		$\frac{3}{8}$ diameter	...	...	...		
		$\frac{1}{2}$ "	...	...	...		
		...	...	...	...		
		...	...	...	...		
<div><div>71</div><div>314</div><div>19-6-97 ...</div></div>	{	...	...	...	...	"	
		...	...	...	...		
		...	...	...	...		
		...	...	...	...		
		...	...	...	...		

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.	Unit.		
71 — 71	9-6-97 ... Copper—contd.	Tubing, solid, drawn—				
		3" bore x 10 S. W. G.				
		1" x 14 "	95	13	4	Ton.
		1" x 14 "	98	0	0	"
		1" x 10 "	93	6	8	"
		1" x 14 "	95	13	4	"
		1" x 14 "	93	6	8	"
		1" x 10 "	81	13	4	"
		1" x 14 "	84	0	0	"
		1" x 10 "				
		1" x 12 "	81	13	4	"
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				
		1" x 10 "				
		1" x 12 "				
		1" x 12 "				
		1" x 8 "				
		1" bore x 10 "				

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

Contracted for in 1897.

68

69

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—PER OF BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
<div>72 142</div> 8-7-97 ...		Plates for boilers, etc., Lowmoor or Yorkshire—	...	...	...	Ton.	
		4' 2" x 4' 2" x $\frac{3}{8}$ "	...	21	15	0	
		4' 7 $\frac{1}{2}$ " x 9' 9" x $\frac{3}{8}$ "	...	25	15	0	"
		4' 7 $\frac{1}{2}$ " x 9' 11 $\frac{1}{2}$ " x $\frac{3}{8}$ "	...	25	15	0	"
		7' 0" x 4' 0" x $\frac{1}{8}$ "	...	23	15	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	25	15	0	"
		8' 6" x 4' 6" x $\frac{1}{8}$ "	...	25	15	0	"
		4' 0" x 4' 0" x $\frac{3}{8}$ "	...	22	5	0	"
		6' 6" x 3' 6" x $\frac{3}{8}$ "	...	21	15	0	"
		6' 4" x 4' 0" x $\frac{1}{8}$ "	...	23	15	0	"
<div>75 178</div> 16-10-97 ...	Iron—contd.	8' 0" x 3' 6" x $\frac{1}{8}$ "	...	23	15	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	23	15	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	23	15	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	23	15	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	26	5	0	"
		8' 0" x 4' 0" x $\frac{1}{8}$ "	...	26	5	0	"
		Round— 1" diameter	...	8	2	6	"
		$\frac{1}{8}$ "	...	7	12	6	"
		$\frac{3}{8}$ "	...	7	12	6	"
		$\frac{1}{2}$ "	...	7	12	6	"
<div>71 470</div> 29-6-97 ...							

71 470 29-6-97 ...	Iron—contd.	Round for boiler rivets, Lowmoor—	...	...	...	Ton.
		1 1/2" diameter	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
75 39 7-10-97 ...		Round for boiler rivets, Lowmoor—	...	...	...	Ton.
		1 1/2" diameter	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
75 178 16-10-97 ...		Round for boiler rivets, Lowmoor—	...	...	...	Ton.
		1 1/2" diameter	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"
		1 1/2" "	...	...	...	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—*contd.*

Contracted for in 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.	Unit.		
72 209 14-7-97 ...	Iron—conclld.	Wire puddled, half round, $\frac{1}{8}$ "	£ 0 17 9	Cwt.		
		" " $\frac{3}{16}$ " & $\frac{1}{4}$ "	0 15 9	"		
		" round, $\frac{1}{2}$ "	0 15 6	"		
		" " 16" S. W. G.	0 12 3	"		
		" " $\frac{3}{8}$ "	0 8 9	"		
72 85 5-7-97 ...	Lead	Sheet— 6' x 36' x $\frac{1}{16}$ "	0 12 9	Cwt.		
		4' x 12' x $\frac{1}{8}$ "				
		Wire— No. 10" S. W. G.	0 18 0	"		
		13"	1 8 9	"		
		16"	1 7 9	"		

$\frac{71}{40}$	3-6-97 ...	{ Metal, white, or "Babbitts." }	Ingot of 14 lbs. consisting of tin 83%, copper 8%, antimony 9%	67	0	0	Ton.
$\frac{74}{290}$	23-9-97 ...		In 14 lbs. ingots consisting of as above	65	15	0	"
$\frac{75}{22}$	5-10-97 ...	Plumbago ...	For foundry use, with 87 % graphite	25	0	0	Ton.
$\frac{74}{259}$	23-9-97 ...	Solder	Soft, tinman's	48	6	0	Ton.
		Spelter	Hard for brass and copper, medium grain	65	6	8	"
$\frac{74}{337}$	25-9-97 ...	{ Steel }	Angle, mild— 3" x 3" x $\frac{1}{4}$ "	5	9	3	Ton.
$\frac{73}{120}$	16-8-97 ...		14" x 14" x $\frac{1}{4}$ "	6	7	6	"
			14" x 14" x $\frac{1}{2}$ "				
			14" x 14" x $\frac{1}{8}$ "				
			14" x 14" x $\frac{1}{8}$ "				
			14" x 14" x $\frac{1}{4}$ "				
$\frac{71}{478}$	29-6-97 ...	{ Steel }	24" x 24" x $\frac{1}{4}$ "	5	19	6	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
72 209 14-7-97 ...	Iron—concl'd.	Wire puddled, half round, $\frac{1}{8}$ "	£	s.	d.	Cwt.
		" " $\frac{3}{16}$ " & $\frac{1}{4}$ "	0	17	9	"
		" round, $\frac{3}{16}$ "	0	15	9	"
		" " 16" S. W. G.	0	15	6	"
		" " $\frac{3}{8}$ "	0	12	3	"
73 85 5-7-97 ...	Lead	Sheet—	0	12	9	Cwt.
		6' x 36' x $\frac{1}{16}$ "				
		4' x 12' x $\frac{1}{8}$ "				
		Wire—				
		No. 10" S. W. G.	0	18	0	"
	13"	1	3	9	"	
	16"	1	7	9	"	

$\frac{71}{40}$	3-6-97 ...	{ Metal, white, or "Babbitts." }	Ingot of 14 lbs. consisting of tin 83%, copper 8%, antimony 9%	...	67	0	0	Ton.				
$\frac{74}{290}$	23-9-97 ...		In 14 lbs. ingots consisting of as above	...	65	15	0	"				
$\frac{75}{22}$	5-10-97 ...	Plumbago ...	For foundry use, with 87 % graphite	...	25	0	0	Ton.				
{ $\frac{74}{289}$ }	23-9-97 ...	Solder ...	Soft, tinman's	...	48	6	0	Ton.				
		Spelter ...	Hard for brass and copper, medium grain	...	65	6	8	"				
$\frac{74}{337}$	25-9-97 ...	{ Steel }	Angle, mild— 3" x 3" x $\frac{1}{8}$ "	...	5	9	3	Ton.				
{ $\frac{73}{120}$ }	16-8-97 ...		1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{4}$ "	...	...	}	6	7	6	"		
			1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{4}$ "	...	...						...	
{ $\frac{71}{478}$ }	29-6-97 ...		1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{8}$ "	...	...	...	}	5	19	6	"	
			1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{8}$ "	...	...	...						...
			1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{4}$ "	...	...	...						...
			1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " x $\frac{1}{8}$ "	...	...	...						...
		2" x 2" x $\frac{1}{4}$ "	...	...	...							
		2 $\frac{1}{2}$ " x 2 $\frac{1}{2}$ " x $\frac{1}{4}$ "	...	...	...							

Contracted for in 1897.

Contracted for in 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.	Unit.		
71 29-6-97 ...		Bar, square, mild, for repairing and renewing engine parts, boilers, etc.—	£	d.		
478		3"	5	19	6	Ton.
73 10-8-97 ...		1"	6	7	6	"
120		1½"	7	0	0	"
71 24-6-97 ...		1½"	6	7	6	"
376		1½"	6	7	6	"
73 16-8-97 ...		1½"	7	0	0	"
120		1½"	7	0	0	"
71 24-6-97 ...		1½"	7	0	0	"
376		2"	6	7	6	"
73 16-8-97 ...		2½"	7	0	0	"
120		2½"	7	0	0	"
71 24-6-97 ...		3"	6	7	6	"
376		3½"	28	0	0	"
71 29-6-97 ...		Cast, octagon 1", required for making chisels, fitters, etc. ...	28	0	0	"
478		Ditto ½", for cold chisels ...	26	10	0	"
72 3-7-97 ...		Cast, round, crucible—	28	0	0	"
44		½" diameter, for springs, in lengths of a multiple of 4 feet but not to exceed 16 feet.	28	0	0	"
71 19-6-98 ...						
324						
73 16-8-97 ...						
118						

76 1-11-97 ...	...	...	26	0	0	Ton.
26						
71 19-6-97 ...		...	26	10	0	"
324						
76 1-11-96 ...		...	36	0	0	"
26						
76 1-11-97 ...		...	26	0	0	"
26						
71 19-6-97 ...		...	26	10	0	"
324						
72 3-7-97 ...		...	28	0	0	"
44						
71 19-6-97 ...		...	26	10	0	"
324						

Contracted for in 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—*contd.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—PER ON BOARD.			REMARKS.
			Amount.	Unit.		
$\frac{72}{48}$ 3-7-97 ...		Plate— <i>contd.</i> $6\frac{1}{2}' \times 3\frac{1}{2}' \times \frac{1}{8}"$ $6' \times 3' \times \frac{1}{8}"$ $8' \times 4' \times \frac{1}{8}"$ $8' \times 4' 1" \times \frac{1}{8}"$	6 10 0	Ton.		
$\frac{76}{27}$ 1-11-97 ...	Steel— <i>contd.</i>	for furnaces of boilers, Quality C ... Shear, flat— $1\frac{1}{2}" \times 3"$ $1\frac{1}{2}" \times 3"$ $1\frac{1}{2}" \times 3"$ $2" \times 3"$ $2\frac{1}{2}" \times 3"$ $2\frac{1}{2}" \times 3"$ $3" \times 3"$ $4\frac{1}{2}" \times 3"$ $3\frac{1}{2}" \times 2"$, double shear $4\frac{1}{2}" \times 1" \times 11' 3"$ $5" \times 1" \times 7' 6"$ $5" \times 1\frac{1}{2}" \times 11' 0"$ $6" \times 1\frac{1}{2}" \times 1' 0"$	22 10 0	"		
$\frac{71}{321}$ 10-6-97 ...		Double shear, for shearing machine—	26 10 0	"		
			32 10 0	"		

Contract number and date.	Articles.	Details.	RATE—PER ON BOARD.			REMARKS.
			Amount.	Unit.		
$\frac{71}{500}$ 30-6-97 ...		Sheet— $4' \times 2\frac{1}{2}' \times \frac{1}{8}"$ $6' \times 2' \times \frac{1}{8}"$ $6' \times 3' \times \frac{1}{8}"$ $6' \times 3' \times \frac{1}{8}"$ $6' \times 4' \times \frac{1}{8}"$ $6' \times 4' \times \frac{1}{8}"$ $7' \times 3' \times \frac{1}{8}"$ $7' \times 3' \times \frac{1}{8}"$ $7' \times 3' \times \frac{1}{8}"$ $8' \times 4' \times \frac{1}{8}"$ $8' \times 4' \times \frac{1}{8}"$ $12' \times 4' \times \frac{1}{8}"$ $6\frac{1}{2}' \times 3\frac{1}{2}' \times 1\frac{1}{2}"$ S. W. G. $8\frac{1}{2}' \times 3\frac{1}{2}' \times 12$ $9' \times 3\frac{1}{2}' \times 16$ $12' \times 3\frac{1}{2}' \times 13$	6 17 6	Ton.		
$\frac{75}{278}$ 23-10-97 ...			8 0 0	"		
$\frac{72}{32}$ 3-7-97 ...	Steel— <i>contd.</i>		7 6 0	"		
$\frac{71}{500}$ 30-6-97 ...			6 17 6	"		
$\frac{71}{153}$ 12-6-97 ...		Square, malleable, self-hardening, for turning— $2"$ $1\frac{1}{2}"$ $1\frac{1}{2}"$ $1\frac{1}{2}"$ $1\frac{1}{2}"$ $2"$ $2" \times 1\frac{1}{2}"$ titanic, for wheel lathe	140 0 0	"		
$\frac{76}{25}$ 1-11-97 ...			84 0 0	"		

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEES OF BOARD.		REMARKS.
			Amount.	Unit.	
74 838 25-9-97 ...	Steel—contd.	Springs, flat, laminated— 3½" x 1½"	...	d.	
		3½" x 1"	...		
		4" x 3"	...		
		4" x 1½"	...		
		4½" x 1½"	...		
		3" x 1½"	...		
		3" x 1"	...		
		3" x 1½"	...		
		3½" x 1"	...		
		4" x 1"	...		
		4½" x 1"	...		
		4½" x 1½"	...		
		4½" x 1½"	...		
		4½" x 1½"	...		
		4½" x 1½"	...		
71 828 19-6-97 ...		" round, spiral— " 3" in bars of 11½"	...		
		" 1½" " 10	...		
68 441 31-3-97 ...		" round, ½" diameter for helical bearing springs	...		

71 478 29-6-97 ...	Steel—contd.	Tee, mild— 2½" x 2½" x ½"	...	5	19	6	Ton.
		3" x 3" x ½"	...	...	...	...	
		5" x 3" x ½"	...	...	...	...	
		3" x 3" x ½"	...	...	...	...	
		4" x 3" x ½"	...	...	...	...	
		Tool, bevel turning— 2" x 3" x 1"	...	...	...	...	
		1½" x 1" x 3"	...	...	...	...	
		2½" x 1" x 3"	...	...	...	...	
		2½" x 1" x 3"	...	...	...	...	
		2½" x 1" x 3"	...	...	...	...	
		3" x 1½" x 1½"	...	...	...	...	
		Tool, round— 3"	...	...	...	...	
		1"	...	...	...	...	
		1½"	...	...	...	...	
		1½"	...	...	...	...	
71 266 17-6-97 ...		Earmark brand in bars of 10 feet	...	58	0	0	"

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(4) METALS—concl'd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.			
			Amount.			Unit.				
			£	s.	d.					
<div><div>72</div><div>21</div></div> <div>2-7-97 ...</div>	Tin— <i>concl'd</i> ...	Plates, best charcoal finish—								
		25" x 17" DX ...	...	...	...	0	16	0	Per box of 50	
		23" x 17" DXX ...	...	...	...	0	18	6	" of 50	
		17" x 12½" DXX ...	...	...	...	0	18	6	" of 100	
		17" x 12½" DXXX...	...	...	...	1	1	0	" of 100	
		20" x 14" IXX ...	...	...	...	1	0	0	" of 112	
		25" x 17" DXXX ...	...	...	...	1	1	0	" of 52	
<div><div>71</div><div>81</div></div> <div>9-6-97 ...</div>	20" x 14" IC ...	...	...	...	0	15	0	" of 112		
	17" x 12½" DC ...	...	...	...	0	13	0	" of 100		
<div><div>66</div><div>99</div></div> <div>8-1-97 ...</div>	Zinc	Sheets, plain—	...	...	...	23	17	6	Ton.	
		9' x 3' x 18 S. W. G.	...	...	...	...	...	...	...	...
<div><div>71</div><div>502</div></div> <div>30-6-97 ...</div>	Zinc	7' x 3' x 16" ...	...	...	...	...	...	...	...	
		7' x 3' x 18 S. W. G.	...	...	...	...	22	15	0	"
		7' x 3' x 22 "	...	...	...	...	...	...	...	...
		7' x 3' x 20 "	...	...	...	...	...	...	...	...
		8' x 3' x 18 "	...	...	...	...	22	17	6	"
		8' x 3' x 23 " perforated	...	...	...	...	0	2	8	Each.
	Slabs ...	...	...	...	...	18	0	0	Ton.	

CLASS G.
TOOLS AND STORES.
b—Stores.
5.—Painters' Stores.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(5) PAINTERS' STORES.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE.—FEEB ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\frac{72}{39}$ 3-7-97 ...	Lead	Red, dry (impurities not to exceed 2 per cent.)	14	7	6	Ton.	
$\frac{72}{162}$ 10-7-97 ...		" " " " " "	16	5	0	"	
$\frac{72}{167}$ 10-7-97 ...		" " " " " "	16	15	0	"	
$\frac{75}{228}$ 2-10-97 ...		" " " " " "	16	15	0	"	
$\frac{75}{228}$ 2-10-97 ...		White, genuine (carbonate), dry	18	15	0	"	
$\frac{72}{116}$ 10-7-97 ...		White, dry	16	5	0	"	
$\frac{75}{228}$ 2-10-97 ...		" genuine (carbonate ground in oil)	19	15	0	"	
$\frac{72}{162}$ 10-7-97 ...		" ground in oil	17	5	0	"	
$\frac{72}{167}$ 10-7-97 ...		White, ground in oil	17	10	0	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD (b) STORES—(5) PAINTERS' STORES—*contd.*

Contracted for in 1897.

92

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\frac{75}{229}$ 21-10-97 ...	Oil	Linseed, steam boiled ...	0	1	3 $\frac{1}{2}$	Gallon.	
$\frac{72}{167}$ 10-7-97 ...		Lamp, black, in 1 lb. packets	13	10	0	Ton.	
$\frac{72}{220}$ 15-9-97 ...		Lamp, black, dry ...	13	10	0	"	
$\frac{72}{167}$ 10-7-97 ...		" " ground in oil (S) ...	15	10	0	"	
$\frac{72}{220}$ 15-7-97 ...	Paint	Black, ground in oil (S) ...	13	10	0	"	
$\frac{72}{221}$ 15-7-97 ...		Blue, dark, ground in oil ...	26	15	0	"	
$\frac{71}{209}$ 14-6-97 ...		Britania composition, cleaning ...	0	10	6	Gallon.	
$\frac{72}{21}$ 2-7-97 ...		" removing composition "S" ...	32	0		Ton.	
$\frac{71}{319}$ 21-6-97 ...		Brown, mixed, ready for use (pure and durable) S ...	10	10	0	"	
Tc contain not less than 60 per cent. of graine white lead.							

To contain not less than 60 per cent. of genuine white lead.

93

$\frac{72}{220}$ 15-7-97 ...		Burnt, umber dry, English ...	8	0	0	Ton.	
$\frac{72}{24}$ 2-7-97 ...		Collen's mixture ...	0	0	9	"	
$\frac{75}{305}$ 23-10-97 ...		Green, Brunswick, light dry ...	38	10	0	"	
$\frac{72}{221}$ 15-7-97 ...		" " " ground in oil ...	10	10	0	"	
$\frac{75}{169}$ 15-10-97 ...		" deep, Chinese ...	28	0	0	"	
$\frac{72}{222}$ 15-7-97 ...		" " light dry S ...	24	10	0	"	
$\frac{73}{214}$ 24-8-97 ...	Paint— <i>contd.</i>	" (middle bronze), ground in oil (S) ...	20	0	0	"	
$\frac{72}{216}$ 19-7-97 ...		Green, olive, ground in oil (for 2nd class carriages) S ...	15	10	0	"	
$\frac{72}{223}$ 15-7-97 ...		Lead colour, ground in oil to contain not less than 90 per cent. of genuine white lead (as borate) ...	17	18	9	"	
$\frac{72}{222}$ 15-7-97 ...		Orange, chrome, dry ...	44	0	0	"	
$\frac{72}{152}$ 9-7-97 ...		Oxide of iron, dry ...	12	10	0	"	
$\frac{72}{221}$ 15-7-97 ...		Red, Imperial, dry ...	39	0	0	"	
$\frac{72}{221}$ 15-7-97 ...		" ochre ...	7	15	0	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(5) PAINTERS' STORES—*concid.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
$\frac{75}{163}$ 15-10-97 ...		Copal, finest pale, body for finishing on iron panels over white paint outside S.	£ 0	s. 6	p. 0	Gallon.
$\frac{75}{171}$ 15-10-97 ...		Copal, pale, quick drying, oak stain	0	5	1	"
$\frac{72}{3.3}$ 23-7-97 ...	Varnish— <i>concid.</i>	Gold size, Japan pale, finest used on wood for inside work, teak colour (S)	0	3	9	"
$\frac{71}{234}$ 17-5-97 ...		French polish, methylated, brown (for furniture)	0	5	10	"
$\frac{72}{52}$ 3-7-97 ...		Undercoating pale, hard drying (for white work) S	0	5	9	"

CLASS G.
 TOOLS AND STORES.
b—Stores.
 6.—Timber.
 FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(6) TIMBER.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\begin{array}{r} 73 \\ 278 \end{array}$	31-8-97 ... Pitchpine, or Southern pine.	Oregon baulks, 12-inch square:—					
		50 feet long	...	...	...		
		55 " "	...	...	...		
		Pitch pine, 12-inches square:—	0	2	3	C. foot.	
$\begin{array}{r} 73 \\ 196 \end{array}$	23-8-97 ... Planks ...	30 feet long	...	...	...		
		24 " "	...	...	...		
		Deal, "best middling":—	0	1	2	"	
		Length 18' to 20'	...	...	...		
		Breadth x 10' to 14'	...	...	...		
		Thickness x 2"	...	...	...		
			0	0	3½	Feet (lineal).	

CLASS G.
TOOLS AND STORES.

b—Stores.

7.—Fuel.

FOR 1897.

CLASS OF STORES G.--TOOLS AND STORES, SUB-HEAD--(b) STORES--(7) FUEL.
Contracted for in 1897.

Contract number and date,	Articles,	Details,	RATE--FEE ON BOARD,			REMARKS,
			Amount.		Unit.	
			£	s.		
72 260	17-7-97 ...	Pitch ... { Coal, medium; melting point 165° F. to 175° F. Average twisting point 140° F. Coal, medium " " " "				

CLASS G.
TOOLS AND STORES.

b—Stores.

8.—Furniture for Stations, Officers, and Refreshment Rooms.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(8) FURNITURE FOR STATIONS, OFFICES AND REFRESHMENT ROOMS.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				Unit.	REMARKS.
			Amount.			d.		
			£	s.	d.			
$\frac{72}{94}$	6-7-97 ...	Chair seats ...	...	...	...	...	Each.	
$\frac{71}{295}$	17-6-97 ...	Wooden, perforated and varnished ...	0	0	4½	Each.		
		Pans, frying, enamelled iron, 12" diameter at top	0	4	6	Each.		
		" sauce " with tin cover, 7½" x 6"	0	4	10	"		
		" stew " 8½" diameter	0	8	6	"		
		Cups, egg, enamelled ...	0	0	7½	"		
$\frac{74}{133}$	9-8-97 ...	Basins, washing, 18" diameter, aluminium	0	8	1	Each.		
		Dishes, brush	0	1	3	"		
		Dishes, soap	0	1	6	"		
$\frac{71}{295}$	17-6-97 ...	Pans, commode, 13" outside diameter of rim, depths inside 10"	0	3	7	"		
$\frac{74}{133}$	9-8-97 ...	Pots, chamber	0	5	2	"		
		Pots, commode	0	5	10	"		
$\frac{72}{105}$	7-7-97 ...	Dishes, iron stone chins, oval, white, with rope pattern border and monogram in green with covers— Curry or entree, oval Vegetable, round ...	0	10	0	Each.		
			0	3	6	"		

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(c) FURNITURE FOR STATIONS, OFFICES AND REFRESHMENT ROOMS—*conold.*

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.		
			Amount.			Unit.			
			£	s.	d.				
<div>72</div> <div>142 A</div> <div>8-7-97</div> <div>...</div>	Crockery table — <i>concl'd.</i>	Pots, tea, block tin, 3 pints	...	...	0	2	10	Each.	
		Jugs, water, 2, gallon capacity	...	...	0	14	9	"	
		Cups and saucers, tea	...	...	0	1	1½	Per pair.	
		Dishes, curry	...	...	0	5	0	Each.	
		Dishes, joint, medium	...	...	0	5	10	"	
		Dishes, joint, small	...	...	0	5	0	"	
		Dishes, meat, large	...	...	0	5	0	"	
		Dishes, meat, medium	...	...	0	3	9	"	
		Dishes, vegetable	...	...	0	4	4	"	
		Plates, dinner—	...	...	0	1	0	}	}
" " 8"	...	...	0	1	3				
" " 10"	...	...	0	1	10				
<div>74</div> <div>133</div> <div>9-9-97</div> <div>...</div>	Cutler	Plates, soup ...	...	...	0	1	11	"	
		Knives, carving	...	...	0	4	9	Each.	
		Forks, carving	...	...	0	3	9	"	
		" dessert	...	...	0	2	0	Doz.	

74 133	9-9-97 ...	Cutler— <i>conold.</i>	Forks, table	...	...	...	...	6	2	0	Each.
			Spoons, table	...	...	...	...	6	2	0	Doz.
71 355	21-6-97 ...	Filters	Water, rapid, "Berkefeld Kieselguhr," 3 gallons capacity	...	...	...	...	9	1	9	Each
			Cork plugs for above	...	...	...	...	0	2	0	"
71 468	29-6-97 ...	Glassware	Tumblers, glass, ordinary, 6" long × 3½" diameter	...	...	...	...	9	7	0	Doz.
70 371	29-5-97 ...	Punkhas	Fittings for :— Pulleys for punkhas, silent, similar to Stoney's patent, with tommy for each	...	...	...	...	6	7	0	Each.
71 296	17-6-97 ...	Spittoons	Enamelled, white inside and out, with green edges, rope border and monogram in garter	...	...	...	...	3	1	0	Each.
71 42	3-6-97 ...	Tubs	Bathing, oval, iron, galvanized, 48" long, Deptford pattern, extra wide and strong	...	...	...	...	0	18	0	Each.

CLASS G.
TOOLS AND STORES.
b—Stores.
9.—Cloth, Clothing and Equipment.
FOR 1897.

CLASS G.
TOOLS AND STORES.
b—Stores.
9.—Cloth, Clothing and Equipment.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(9) CLOTH, CLOTHING AND EQUIPMENT.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—PER UNIT ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\frac{72}{93}$ 6-7-97 ...	Blanketing ...	Grey, twill woven, 56 inches wide, weighing 40 ozs. per yard, delivered thoroughly dried and shrinkless ...	0	2	7½	Yard.	
$\frac{73}{83}$ 12-8-97 ..	Bunting ...	Green, 10" wide ...	0	0	2½	Yard.	
		Scarlet, 19" " ...	0	0	3½	"	
		White, 19" " ...	0	0	3½	"	
$\frac{75}{140}$ 14-10-97 ...	Buttons ...	Metal, white—					
		Large ...	0	2	9	Gross.	
		Small ...	0	1	6	"	
$\frac{71}{229}$ 16-6-97 ...	Cloth ...	Alpaca, black, 24" wide, finished on both sides ...	0	0	9	Yard.	
$\frac{72}{22}$ 2-7-97 ...		Brattice, 60" wide ...	0	0	8½	"	
$\frac{70}{296}$ 21-5-97 ...		Cambric, Turkey, red, 24" wide, in unbroken pieces of 28 yards, weight 1½ oz. per yard ...	0	3	6	Piece.	
		Long cloth, bleached, 36" wide, in pieces of about 40 yards ...	0	0	2½	Yard.	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD— (b) STORES—(9) CLOTH, CLOTHING AND EQUIPMENT—concl'd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.	
			Amount.			Unit.		
			\$	s.	d.			
71 275	12-6-96 ...	Cloth— <i>concl'd.</i>	Ticken, 81" wide, weight 9½ oz. per yard, for mattresses			...	...	...
69 178	12-4-97 ...	{ Watches ... }	Winding wheels } " buttons }			...	...	...
69 155	{ 10-4-97 ... }		" pinions by the A. M. Watch Company			...	...	...
75 108	25-6-96 ...		Waterproof clothing. }	Black and white suits, complete, comprising caps, coats, and leggings, in assorted sizes, those of the coats between 44," 46" and 48" of the caps between 21½" and 22½", and of the leggings being Nos. 1, 2 and 3			...	...
71 82	5-6-96 ...	Whistles ...	Without chains, for menials, with steel split rings			...	...	...

CLASS G.
TOOLS AND STORES.
b—Stores.
10.—Miscellaneous.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(10) MISCELLANEOUS.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE OF BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\frac{71}{325}$ 19-6-97 ...	Acid ...	Carbolic, No. 5 ...	...	...	...	Gallon.	
$\frac{72}{103}$...		Muriatic, sp. gr. 1.17, in 90 oz., in stoppered bottles ...	...	...	...	Cwt.	
$\frac{75}{136}$ { 14-10-97 ...		Nitric, commercial, in glass stoppered bottles ...	...	...	...	"	
		Sulphuric, in glass stoppered bottles ...	...	...	...	"	
$\frac{75}{136}$ 14-10-97 ...			Ammonia, Muriatic of :— ...	...	...	...	"
$\frac{71}{473}$ 20-6-97 ...	Asbestos ...	Packing, plaited throughout rope, round $\frac{1}{2}$ ", $\frac{3}{4}$ " and 1" diameter, ...	...	...	...	Cwt.	
$\frac{71}{474}$ 20-6-97 ...		Packing, " " " $\frac{1}{8}$ " and $\frac{3}{4}$ " diameter ...	...	...	...	"	
$\frac{73}{140}$ 18-8-97 ...		Washers, for bonnet joints, $3\frac{1}{4}$ " inside diameter...	...	...	...	Lb.	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(10) MISCELLANEOUS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
			£	s.	d.	
71 474 29-6-97 ...	Asbestos— concd.	Sheet mill boards, 40" x 40" x 1/8", hard pressed	...	...	...	
		40" x 40" x 1/8" ...	1	1	0	Cwt.
		40" x 40" x 1/8" ...	...	...	...	
74 382 29-9-97 ...		40" x 40" x 1/8" ...	...	...	...	
		40" x 40" x 1/8" ...	0	17	6	"
		40" x 40" x 1/8" ...	...	...	...	
72 175 10-7-97 ...	Asphalte ...	In blocks of about 56 lbs. each	3	17	6	Ton.
71 238 12-6-97 ...	Belting ...	Cotton, Gandy's:—				
		1" x 4 ply ...	0	0	3	Foot.
		1 1/2" x 4 " ...	0	0	4 1/2	"
		2" x 4 " ...	0	0	6	"

71 236 16-6-97 ...	Belting— concd.	Cotton, Gandy's—concd.										Foot.
		2 1/2" x 4 ply ...	...	...	...	...	...	...	...	...	...	7 1/2
		3" x 4 " ...	...	...	...	...	...	...	...	...	...	9
		3" x 6 " ...	...	...	...	...	...	...	...	...	...	0
		3 1/2" x 6 " ...	...	...	...	...	...	...	...	...	...	2
		4" x 6 " ...	...	...	...	...	...	...	...	...	...	4
71 208 14-6-97 ...	Blacking ...	5" x 6 " ...	...	...	...	...	...	...	...	...	...	8
		6" x 8 " ...	...	...	...	...	...	...	...	...	...	6
		Charcoal moulders	...	...	...	...	...	...	...	...	...	Ton.
		For removing scale from locomotive boilers	...	...	...	...	...	...	...	...	...	Gallon.
78 192 23-8-97 ...	Boiler com- position.											
71 262 17-6-96 ...	Bricks	Bath—	...	...	...	...	...	...	...	...	...	Per hundred.
		6 1/2" x 3 1/2" x 2 1/2" unbroken ...	...	...	...	...	...	...	...	...	...	6
		6 1/2" x 3 1/2" x 2 1/2" ...	...	...	...	...	...	...	...	...	...	0
74 307 24-9-97 ...			...	...	...	...	...	...	...	...	...	"

CLASS OF STORES G.—TOOLS AND STORES SUB-HEAD—(b) STORES—(10) MISCELLANEOUS—contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE OF BOARD.			REMARKS.
			Amount.		Unit.	
			£	s.	d.	
71 — 324	26-6-97 ...	Fire, arch, for B and H Class Engines— 1' 1½" x 4½" x 3" x 2½"	3	5	0	Thousand.
		Fire, side, for B and H Class Engines	20	16	8	"
		Fire, ordinary, 9" x 4½" x 2½"	2	6	0	"
71 — 72	9-6-97 ...	Fire, 9" x 4½" x 2½", radius 2' 4½"	2	6	0	"
		Fire, taper for cupola lining 9" x 4½" x 2½", radius 2 ft.	2	6	0	"
		Fire, arch, Ramsay's, for cupolas— Figure 1	16	13	4	"
72 — 102	7-7-97 ...	" 2	16	13	4	"
		" 3	8	6	8	"

72 — 154	9-7-97 ...	Candles ...	0	3	9½	Doz. lbs.
		" for office use	0	3	9½	"
72 — 84	5-7-97 ...	Common, Nos. 6, 24" wide, without stripe	1	6	0	Per bott.
		" No. 1, 36" wide	0	1	3½	Yard.
		Sail	2	7	6	Bolt.
74 — 403	30-9-97 ...	Cotton, white, 54" wide ...	0	3	1	"
71 — 155	11-6-97 ...	White, dry, in medium lumps, free from flint (English)	2	0	0	Ton.
72 — 33	2-7-97 ...	" in lumps, free from flint	20	15	0	"
74 — 107	24-9-97 ...	" in medium pieces, free from flint	3	0	0	"
74 — 265	20-9-97 ...	Portland, in casks of 400 lbs.	0	6	3	Cask.

NOTE—To arrive at the cost of Portland cement delivered at the Indian Ports, 53 per cent. should be added to the f. o. b. cost.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(c) STORES—(10) MISCELLANEOUS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
72 47	3-7-97 ...	Clay	1	1	3	Ton.	
71 434	28-6-97 ...	Fire, in claret casks ...	1	11	6	"	
72 225	16-7-97 ...	Disinfectants	0	0	9	Gallon.	
59 86	10-6-96 ...	Soluble fluid, disinfecting ...	0	13	0	Cwt.	
70 395	29-5-97 ...	Powder, McDougall's, disinfecting ...	0	0	9	Quire.	
71 472	29-6-97 ...	Size Nos. 1, 2 and 3 ...	0	0	9	"	
74 308	24-9-97 ...	Emery cloth	0	15	0	Ream.	

71 495	29-6-97 ...	Emery flour	0	0	1	Lb.	
74 308	24-9-97 ...	Fine ...	0	17	0	Cwt.	
70 395	29-5-97 ...	Nos. 1, 2 and 3 ...	0	15	0	Cwt.	
71 472	29-6-97 ...	" 1 and 2 ...	0	18	4	"	
72 208	14-7-97 ...	No. 8 ...	0	11	8	Sq. yard.	
		Blue, 2" square	0	11	8	"	
		" triangular, cut in two diagonally	0	7	7	"	
		Brown, 6" x 1"	0	6	3	"	
		White, 6" square, with corners cut off diagonally so as to give 2½ corner	0	9	7	"	
		" with blue lines, 6" x 3"	0	5	3½	Per roll	
71 230	16-6-97 ...	Tarred, 32" wide, in rolls each 25 yards long	0	5	3½		Average weight 94 lbs. per roll free from sand or any other weight adding material.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(6) STORES—(10) MISCELLANEOUS—contd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
<div>61</div> <div>181</div> <div>13-3-97 ...</div>	Glass	British, polished plate, clear—					
		18" x 13" x 1/8"	0	2	8 1/2	Each.	
		14" x 19" x 1/8"	0	0	10	"	
		22" x 14" x 1/8"	0	0	0	"	
<div>71</div> <div>377</div> <div>24-6-97 ...</div>	Glass	Plate, neutral, tint—					
		18 1/2" x 18 1/2" x 1/8"	0	7	6 1/2	"	
<div>70</div> <div>395</div> <div>29-5-97 ...</div>	Glass paper	Sizes Nos. 1, 1 1/2, 2, middle and 3	0	0	5	Quire.	
		" 1, 1 1/2, 2, middle and 3	0	9	0	Ream.	
<div>74</div> <div>308</div> <div>24-9-97 ...</div>	Glass	Ground—					
		18" x 13"	0	0	5 1/2	Foot.	
<div>68</div> <div>181</div> <div>13-3-97 ...</div>	Glass	22" x 9"	0	0	4 1/2	"	

<div>74</div> <div>302</div> <div>24-4-97</div>	Hose	Delivery, canvas, 3" burnetized, without unions in lengths of 100 feet...	0	0	4 1/2	Foot.
<div>76</div> <div>33</div> <div>2-11-97</div>		Tanned, canvas, lined with India-rubber, vulcanized, for running shed wash out pipes, 2 1/2" inside diameter, in 35 ft. lengths, fitted with gun-metal screw couplings of 2 1/2" waterway to take on standard of hydrants	2	2	0	Each length.
<div>74</div> <div>314</div> <div>30-9-97</div>	Ladles	Lead, 4 lbs. ...	0	1	0	Each.
		2itch, medium	0	1	8	"
<div>71</div> <div>497</div> <div>76</div> <div>183</div> <div>30-6-97</div>	Lead	Black powder, dry, 1-lb. packets	2	0	0	Cwt.
		" dry, in 7-lb. packets	1	10	0	"
<div>71</div> <div>38</div> <div>3-6-97</div>	Oil	Olive, Italian, for lubrication, containing not more than 4 per cent. of free fatty acids	0	2	6	Gallon.
		Shale, bright, for gas making, Fintsch's sp. gr. 865 to 870	5	1	0	Ton.
<div>71</div> <div>503</div> <div>30-6-97</div>	Packing	Round, 1st/cent, with square India-rubber core—				Lb.
		3/4", 1", 1 1/2" and 2" diameter	0	1	3 1/2	
<div>71</div> <div>352</div> <div>21-6-97</div>	Phials	Common, round, N. M. green, for medicine—				Gross.
		1 oz.	0	3	3	"
<div>71</div> <div>272</div> <div>17-6-97</div>	Pitch	1/2 oz.	0	3	0	"
		Archangel	8	0	0	Ton.

CLASS OF STORES G.--TOOLS AND STORES, SUB-HEAD--(b) STORES--(10) MISCELLANEOUS--contd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE-FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
$\frac{71}{178}$	Potash	Cyanide, gold fused, in patent jars ...	0	2	0	Lb.	{ Jars extra.
		Prussiate of red in packets of 12 lbs. ...	0	1	4	"	
		" " yellow, in packets of 14 lbs. ...	0	0	6½	"	
$\frac{74}{394}$	Pots	Glue, copper, span 1 pint, size of well 4" x 3" ...	0	4	0	Each.	
$\frac{71}{146}$	Ropes	Endless, cotton, driving, 1" diameter, 728 feet long, lubricated ...	10	17	6	Each.	
$\frac{71}{184}$	Signals	Fog, in tin cases ...	0	0	11½	Doz.	
$\frac{74}{293}$	Soap	Bar, yellow ...	0	15	0	Cwt.	
		Soft ...	0	17	0	"	
$\frac{71}{183}$	Soda	Caustic, dry ...	8	5	0	Ton.	

113

$\frac{72}{32}$	2-7-97 Tar ...	Stockholm	...	...	...	4	15	4	100 gallons.
$\frac{71}{180}$	12-6-97	Flax, sewing, coarse, in 2-oz. balls and 3-lb. papers	...	...	...	0	0	11	Lb.
$\frac{74}{294}$	23-9-97 Thread ...	Flax, sewing, fine, in 2-oz. balls and 3-lb. papers	...	...	...	0	1	2½	"
$\frac{74}{306}$	24-9-97	Linen, sewing machine— Yellow, No. 20	...	...	...	0	2	6	Doz. reels.
$\frac{71}{135}$	10-6-97	Railway, coloured— White, first class, green, 2nd class, return, with red diagonal lines on one-half of face	...	...	...	0	0	10½	Per thousand.
$\frac{74}{364}$	27-9-97	Crimson, intermediate class, return, with red diagonal lines on one-half of face	...	...	...	0	0	10½	"
$\frac{71}{185}$	10-6-97	White, first class, single Green, second class, single Crimson, intermediate class, single Yellow, third class, single Blue, special Buff	...	...	...	0	0	9	"
$\frac{71}{211}$	14-6-97	English, sail makers— Three-ply, about 800 yards to the lb., breaking strain 35 lbs.	...	...	...	0	0	9½	Lb.
$\frac{72}{31}$	2-7-97	Three ply, about 800 yards to the lb., breaking strain 35 lbs.	...	...	...	0	0	10½	"

114

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(10) MISCELLANEOUS—concl'd.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.	Unit.		
71 155	Whiting ...	Paris, dry, in powder ...	£ 2 14 0	Ton.		
75 43	Wine ...	Spirits of wine, methylated, 64° o. p. ...	0 1 6	Gallon.		
71 491		Worsted, white, for oil cups ...	0 1 6	Lb.		
72 96	Wool ...	Grey, suitable for oil trimmings, in ½ lb. hanks and 5-lb. bundles ...	0 1 8½	"		
74 310		White, for engine trimming, in ½ lb. hanks and 5-lb. bundles ...	0 1 11	"		
72 28	Yarn ...	Spun, Italian hemp, dressed, hand spun, in coils of 56 lbs. each— 5 thread ... 7 " ... 10 " ...	47 10 0	Ton.		

CLASS G.
TOOLS AND STORES.
b—Stores.
11.—Stationery.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(11) STATIONERY.

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£.	s.	d.		
71 — 356 70 — 370	Cyclostyle ...	Automatic, foolscap size, complete with paper, ink, etc., and fitted with India-rubber rollers ...	5	10	0	Each.	
29-5-97	Linaura ...	Blue print, fabric, sensitized, 42" wide, in 10-yard rolls	0	16	0	Roll.	
9-7-97	Ink ...	Indelible, liquid, Indian, in about 2-doz. bottles	0	0	8	Bottle.	
10-7-97	Paper ...	Tracing, blue shade, vegetable, 33" wide, in rolls of 21 yards	0	6	6	Roll.	
63 — 39	Typewriters	Complete, with cover and accessories —					
		" Yost ", No. 4	23	0	0	Each	£1.6.6 for accessories.
		Accessories, Yost—					
		2 bottles oil	0	2	0	"	
		Locket oiler	0	1	6	"	
		Copyholder	0	8	0	"	
		Padlock and key (small plated) for cover	0	1	6	"	

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(11) STATIONERY—*concl.*
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.
			Amount.		Unit.	
		Accessories, <i>Yost—concl.</i>	£.	s.	d.	
		Book of instructions ...	0	0	6	Each.
		4 India-rubber feet for machine ...	0	5	0	"
		1 ink pad ...	0	8	0	"
		Long brush ...				
		Toothbrush for type ...				
		Screwdriver ...				
		Oil can ...				
		Book of directions ...				
		Turnbuckle pin ...				
		Paper, Japanese, for manifold copies, foolscap ...	0	4	0	Ream.
		Carbon sheets (1st quality), Underwoods foolscap, in boxes of 100 sheets ...	6	16	6	Per box.
66 95	5.1.97	Typewriters — <i>concl.</i>				Included in cost of complete machine.

CLASS G.
TOOLS AND STORES.
b—Stores.
13.—Printing Press and Materials.
FOR 1897.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(13) PRINTING PRESS AND MATERIALS.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.			REMARKS.	
			Amount.				Unit.
			£	s.	d.		
71 — 80 9-6-97		Wrought iron, super royal	0	19	6	Pair.	
		royal	0	18	6	"	
		demy, 19" x 24"	0	16	0	"	
		foolscap	0	18	6	"	
		demy, 9" x 12"	0	6	3	"	
		6" x 4½"	0	5	0	"	
		super royal, 28" x 21", with movable brass bars	1	3	0	"	
		double foolscap, 28" x 19" do.	1	3	0	"	
		royal, with movable cross, bars 26" x 20½"	1	1	0	"	
		Jobbing, royal, folio 20½" x 13"	0	5	6	"	
75 — 295 23-10-97		Two line small pica	0	3	0	Lb.	
		" pica	0	3	0	"	
75 — 295 23-10-97	Cheques						

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD (b) STORES—(13)—PRINTING PRESS AND MATERIALS—*contd.*

Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FREE ON BOARD.				REMARKS.
			Amount.			Unit.	
			£	s.	d.		
75 295 26-10-97	Printing materials, types— contd.	Type No. 24 brevier ...	0	1	5	Lb.	See also Appendix A.
		" quads ...	0	0	9	"	
		" split fractions ...	0	9	0	"	
		Type No. 24 minion ...	0	1	6	"	
		" quads ...	0	0	10	"	
		" split fractions ...	0	9	6	"	
		" nonpareil... ..	0	2	0	"	
		" quads ...	0	1	0	"	
		" 10 great primer, Italics only, with figures ...	0	1	0	"	
		" 3 small pica, 2 line compressed (complete fount)	0	2	0	"	
		" 4 long primer, Doric (complete fount)	0	1	10	"	
		" 2 ditto antique ditto ...	0	1	10	"	

121

75 292 26-10-97	Printing materials, types— <i>contd.</i>	Type No. 3 nonpareil, 2 line compressed (complete fount) ...	0	2	6	Lb.	
		Great primer, ecclesiastic (complete fount) ...	0	2	0	"	
		Nonpareil, 2 line condensed (complete fount) ...	0	2	6	"	
		Pica, bold face, Doric, italics (complete fount) ...	0	2	6	"	
		Long primer, Ionic, compressed (complete fount)	0	1	5	"	
		Ditto ditto (figures only)	0	1	5	"	
		Brevier, Ionic, compressed (complete fount)	0	1	7	"	
		Nonpareil, Ionic, compressed (complete fount) ...	0	0	0	"	
		Pica, antique ...	0	1	6	"	
		" roman ...	0	1	1	"	
		" sans-serif, capital ...	0	2	6	"	
		Minion, Ionic ...	0	2	4	"	
14-6-97		" Albion figures, em body ...	0	2	4	"	
		" Italic ...	0	1	4	"	
		" figures ...	0	1	4	"	
		" Roman, complete fount ...	0	1	4	"	
		" extra capital and small capital ...	0	1	4	"	
		" figures 1 to 0 ...	0	1	4	"	

122

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(b) STORES—(13) PRINTING PRESS AND MATERIALS—concl'd.
Contracted for in 1897.

Contract number and date.	Articles.	Details.	RATE—FEES ON BOARD.			REMARKS.
			Amount.		Unit.	
			£	s.		
71 206 14-6-97	Printing materials, types— concid.	Minion, Roman figures 1, 2, 3 and 4 only	0	1	4	Lb.
		quadrats	0	0	4	"
		em and en quadrats	0	1	4	"
		metal rules, 1 to 4 ems	0	1	4	"
		leaders	0	1	4	"
		2 em braces	0	1	4	"
		Telugu types, English body	0	6	6	"
		Ditto 2 line long primer body	0	6	6	"
		Book binders	0	2	3	Pint.
		Varnish	0	2	3	Pint.
71 273 17-6-97						
71 80 9-6-97						

Appendix A.

Corresponding number of item.

	1 and 2.	3, 4, 5.	6, 7, 8.	9, 10.	11, 12, 13.	14, 15, 16.	17, 18.
	Pica No. 18.	Small pica No. 15.	Long primer No. 23.	Bourgeois No. 25.	Brevier No. 24.	Minion No. 24.	Nonpareil. No. 24.
	lbs.	lbs.	lbs.	lbs.	lbs.	lbs.	lbs.
Em quadrats ...	10	100	150	100	50	50	50
En " ...	10	100	150	100	50	50	50
1 em leaders ...	20	100	200	100	50	50	50
Dashes, 2, 3 and 4 ems ...	30	40	60	30	15	20	10
, Comma ...	5	5	5	5	3	3	5
. Full point ...	5	5	10	5	5	5	5
- Hyphen ...	4	4	5	2	2	2	2
() Paranthesis ...	5	5	5	5	5	4	4
[] Crotchet ...	5	2	4	2	2	2	2
~ Braces, 2, 3 and 4 ems ...	5	5	...	...	4	5	4
~ Piece braces, complete ...	5	10	10	5	5	5	5
A to Z Roman capital ...	50	50	50	30	20	15	15
A to z small " ...	25	25	40	20	15	10	10
1 to 0 (complete figures) ...	50	200	300	150	100	100	125
Bb Roman ...	...	...	...	1	...	...	...
ff Italic ...	...	...	...	...	...	1	...
f " ...	2	1	...	...	...	1	...
~ Piece brace (left) ...	...	...	...	1	...	...	...
~ " " (right) ...	...	...	...	1	1	1	1
B Italic capital ...	2	...	1	...	...	...	...
C " " ...	2	...	1	...	...	...	...
D " " ...	2	2	1	1	1	1	1
N " " ...	2	...	1	...	...	...	...
R " " ...	2	1	1	...	...	...	...
S " " ...	1	2	1	...	1	1	1
+ Plus ...	1	2	2	...	1	1	1
- Minus ...	1	2	...	1	1	1	1
x Into ...	1	2	2	...	1	1	1
= Equal to ...	1	2	2	...	1	1	1
' Feet ...	1	2	2	...	1	1	1
" Inches ...	1	2	1	...	1	1	1
/ Stroke ...	1	2	1	...	1	1	1
° Degree ...	1	2	1	1	1	1	1
% Per cent. ...	...	...	...	...	...	...	...
TOTAL	250	673	1,006	560	337	333	348
Quadrats, 2, 3 and 4 ems ...	100	300	500	200	200	200	300
Split piece fractions (complete)	...	10	5	...	5	5	...
GRAND TOTAL	350	988	1,511	760	542	538	648