



SUPPLEMENT

TO THE

NEW ZEALAND GAZETTE

OF

THURSDAY, MARCH 26, 1914.

Published by Authority.

WELLINGTON, MONDAY, MARCH 30, 1914.

NEW ZEALAND RAILWAYS.

ACCEPTED TENDER - RATES for the SUPPLY AND
DELIVERY of STORES at GREYMOUTH, WEST-
PORT, and NELSON—1914-17.

**ACCEPTED TENDER-RATES FOR STORES REQUIRED FOR THE NEW ZEALAND GOVERNMENT
RAILWAYS, FROM 1st APRIL, 1914, TO 31st MARCH, 1917.**

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE
GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1st APRIL, 1913,

AT GREYMOUTH.

No.	Description of Article and Rate.	Per	Tenderer.
	Acid—		
3	Muriatic, in 3 gal. jars	/6	lb.
5	Nitric, in 3 gal. jars	/6	lb.
17	Adzes, carpenters', I. and H. Sorby's, No. 371—		
	No. 1	38/	doz.
	No. 2	42/	doz.
	No. 3	47/	doz.
	Alum—		
30	Lump	/3	lb.
31	Powdered	/3	lb.
35	Antimony	1/2	lb.
41	Anvils, smiths', London pattern, over 1 cwt., Peter Wright and Sons	46/	cwt.
	Augers, screw, double twist, eyed, Scotch pattern—		
		A. Mathieson and Sons, No. 1120.	I. and H. Sorby's, No. 517.
43	$\frac{1}{4}$ in. and $\frac{5}{16}$ in.	15/	14/
45	$\frac{3}{8}$ in. and $\frac{7}{16}$ in.	16/	14/
47	$\frac{1}{2}$ in.	18/6	14/6
48	$\frac{9}{16}$ in. and $\frac{5}{8}$ in.	20/	15/
50	$\frac{11}{16}$ in.	21/	16/
51	$\frac{3}{4}$ in.	25/6	16/
52	$\frac{13}{16}$ in. and $\frac{7}{8}$ in.	25/9	19/6
54	$\frac{15}{16}$ in.	26/6	25/6
55	1 in.	27/	25/6
56	$1\frac{1}{16}$ in. and $1\frac{1}{8}$ in.	—	29/6
58	$1\frac{1}{4}$ in.	—	33/
59	$1\frac{3}{8}$ in.	—	33/6
60	$1\frac{1}{2}$ in.	—	36/
61	$1\frac{5}{8}$ in.	—	49/
62	$1\frac{3}{4}$ in.	—	49/
63	$1\frac{7}{8}$ in.	—	49/
64	2 in.	60/	—
65	$2\frac{1}{8}$ in.	62/	—
66	$2\frac{1}{4}$ in.	66/	—
67	$2\frac{3}{8}$ in.	70/	—
68	$2\frac{1}{2}$ in.	78/	—
	Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern, Gilpin's, Plate I, No. 5—		
69	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	14/	—
74	$\frac{3}{16}$ in.	15/	—
75	$\frac{5}{16}$ in.	16/	—
76	$\frac{11}{16}$ in.	16/6	—
77	$\frac{3}{4}$ in.	17/6	—
78	$\frac{13}{16}$ in.	17/6	—
79	$\frac{7}{8}$ in.	18/6	—
80	$\frac{15}{16}$ in.	18/6	—
81	1 in.	22/6	—
82	$1\frac{1}{16}$ in.	24/	—

83 Forsyth and McKay.
 " "
 246 Walter Scott.
 " "
 " "
 256 Griffen and Smith.
 " "
 246 Walter Scott.
 91 D. McLean.
 83 Forsyth and McKay
 (A. Mathieson's).
 246 Walter Scott
 (I. and W. Sorby's).
 91 D. McLean.
 " "
 " "
 " "
 " "

No.	Description of Article and Rate.	Per	Tenderer.
	<i>Angers—continued.</i>		
83	1 $\frac{1}{8}$ in.	29/6	doz. 52 E. M. Sheedy and Co.
84	1 $\frac{1}{4}$ in.	32/6	” ”
85	1 $\frac{3}{8}$ in.	34/	” ”
86	1 $\frac{1}{2}$ in.	38/	” ”
87	1 $\frac{5}{8}$ in.	39/6	” ”
88	1 $\frac{3}{4}$ in.	45/	” ”
89	1 $\frac{7}{8}$ in.	48/6	” ”
90	2 in.	55/	” ”
	<i>Axes, American pattern, wedge, handled—</i>		
121	I. and H. Sorby's No. 338—		
	3 lb.	4/6	each 246 Walter Scott.
	3 $\frac{1}{2}$ lb.	5/	” ”
	4 lb.	5/6	” ”
	4 $\frac{1}{2}$ lb.	6/6	” ”
	5 lb.	6/6	” ”
	<i>Axes, Tasmanian pattern, handled—</i>		
126	Brade's "Championship" No. 1565—		
	4 lb.	4/4	” 83 Forsyth and McKay.
	4 $\frac{1}{2}$ lb.	4/4	” ”
	5 lb.	4/4	” ”
128	New Model or Plumb's—		
	4 lb.	4/3	” 52 E. M. Sheedy and Co.
	4 $\frac{1}{2}$ lb.	4/3	” ”
	5 lb.	4/3	” ”
	<i>Barrow-wheels, spindles, and gudgeons, wrought iron—</i>		
129	14 in. diam., 1 $\frac{1}{2}$ in. x $\frac{3}{8}$ in. tire	61/	doz. 83 Forsyth and McKay.
130	16 in. diam., 1 $\frac{1}{2}$ in. x $\frac{3}{8}$ in. tire	65/	” 91 D. McLean.
131	18 in. diam., 1 $\frac{1}{2}$ in. x $\frac{3}{8}$ in. tire	70/	” 83 Forsyth and McKay.
135	Basins, hand, stamped iron, "Anglo," 15 in., without plug and washer	1/7	each 246 Walter Scott.
136	Basins for washstands, stamped iron, enamelled, "Anglo," 16 in., with brass plug and washer	3/9	” ”
137	Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width, with feet, rolled edge	150/	” 83 Forsyth and McKay.
140	Baths, galvanized 22 B.W.G., with plug, chain, washer, and overflow, 6 ft. long, full width, without feet	27/	” ”
	<i>Beater-picks, platelayer's, steel both ends, oval eye, to sample—</i>		
141	6 lb.	3/6	” ”
142	7 lb.	3/6	” ”
144	Bells, station, handled, 8 in.	17/6	” 91 D. McLean.
	<i>Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—</i>		
148	2 $\frac{1}{2}$ in.	/11 $\frac{3}{4}$	ft. ”
149	3 in.	1/0 $\frac{1}{2}$	” ”
150	3 $\frac{1}{2}$ in.	1/5	” ”
151	4 in.	1/8 $\frac{3}{4}$	” ”
152	5 in.	2/4	” ”
154	6 in.	3/0	” 226 Dispatch Foundry Company (Ltd.).
155	7 in.	3/8	” Ditto.
156	8 in.	4/2	” ”
157	9 in.	4/10	” ”

No.	Description of Article and Rate.	Per	Tenderer.
	Belting, Dick's original "Balata"—		
158	1½ in., 3-ply	/5½	ft. 91 D. McLean.
159	2½ in., 3-ply	/8½	" "
160	3 in., 3-ply	1/	" "
161	3½ in., 4-ply	1/6	" "
162	4 in., 4-ply	1/10	" "
163	5 in., 4-ply	2/2	" "
165	6 in., 6-ply	3/11	" 83 Forsyth and McKay.
166	7 in., 6-ply	4/10	" "
167	8 in., 6-ply	5/11	" 91 D. McLean.
168	9 in., 6-ply	6/5	" "
169	Benzine, Pratt's—		
	Heavy	1/8¼	gal. 223 Vacuum Oil Co. (Ltd.).
	Light	1/9¾	" "
170	Benzoline, Pratt's	2/2½	" "
	Bits, brace, bright, twist-nose, Swiss, gimlet or cobra, Boker's—		
171	½ in., No. 4	2/	doz. 246 Walter Scott.
172	⅜ in., No. 6	2/	" "
173	¼ in., No. 8	2/	" "
174	⅝ in., No. 10	2/3	" "
175	⅜ in., No. 12	2/6	" "
176	⅞ in., No. 14	3/	" "
177	½ in., No. 16	3/6	" "
	Bits, brace, screw, auger, double-twist, bright, Scotch pattern—		
	I. and H. Sorby's, No. 522—		
178	¼ in. to ½ in.	12/6	" "
179	⅜ in.	12/6	" "
180	⅝ in.	12/9	" "
181	⅞ in.	15/	" "
182	¾ in.	16/	" "
183	⅞ in.	16/6	" "
184	⅞ in.	17/6	" "
185	⅞ in.	18/6	" "
186	1 in.	19/6	" "
187	1½ in.	24/6	" "
188	1½ in.	27/	" "
	A. Mathieson and Sons', No. 1130—		
189	1½ in.	34/	" 91 D. McLean.
190	1½ in.	37/6	" "
	Bits, brace, screw, auger, double twist, bright, concave mouth, Gilpin's or Gedge's pattern, I. and H. Sorby's, No. 509—		
191	¼ in. to ½ in.	10/6	" 246 Walter Scott.
192	⅜ in.	12/6	" "
193	⅝ in.	12/6	" "
194	⅞ in.	14/	" "
195	¾ in.	14/	" "
196	⅞ in.	15/6	" "
197	⅞ in.	16/	" "
198	⅞ in.	17/	" "
199	1 in.	17/	" "
200	1½ in.	18/6	" "
201	1½ in.	26/	" "
202	1½ in.	31/	" "
203	1½ in.	38/	" "

No.	Description of Article and Rate.	Per	Tenderer.					
227	Blocks, rope-pulley, wrought iron, with hooks, London pattern, Holt and Willett's— 1 sheave	1/3 in. diam. of sheave	83 Forsyth and McKay.					
228	2 sheave	1/9 ditto	91 D. McLean.					
229	3 sheave	2/3 "	"					
<p>BOLTS AND NUTS (Whitworth Standard Threads and Sizes). <i>Black, Cup or Countersunk Heads, Square Necks, and Square Nuts.</i> Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand.</p>								
Length from under Head to Point, except Countersunk-headed Bolts, which are measured over all.		Per Gross.		Per Cwt.				
		Diameter.				Diameter.		
		1/4"	5/16"	3/8"	7/16"	1/2" & 9/16"	5/8" & 11/16"	3/4"
234	2 in. and under	6/9	6/9	7/	7/6	32/	30/	—
	2 1/2 in. to 3 in. inclusive	—	—	7/	7/6	32/	30/	30/
	Above 3 in. to 4 1/2 in. inclusive	Advancing 9d. per gross		Per Cwt.		30/	30/	28/ 26/ 26/
	Above 4 1/2 in. to 6 in. inclusive	per 1/2 in. or		fraction of		30/	30/	28/ 26/ 26/
	Above 6 in. to 9 in. inclusive	1/2 in. over		2 in. long		30/	30/	28/ 26/ 26/
	Above 9 in.	28/	28/	26/	26/	25/	24/	
<p><i>Black, Hexagon Heads, Round Necks, and Hexagon Nuts.</i> Guest, Keen, and Nettlefolds (Limited) "Globe and Lion" brand.</p>								
Length from under Head to Point.		Per Gross.		Per Cwt.				
		Diameter.				Diameter.		
		1/4"	5/16"	3/8"	7/16"	1/2" & 9/16"	5/8" & 11/16"	3/4" to 1 1/4"
239	2 in. and under	6/6	7/6	8/	8/	35/	33/	30/
	2 1/2 in. to 3 in. inclusive	—	—	8/	8/	35/	33/	30/
	Above 3 in. to 4 1/2 in. inclusive	Advancing 9d. per gross		Per Cwt.		36/	35/	35/ 33/ 30/
	Above 4 1/2 in. to 6 in. inclusive	per 1/2 in. or		fraction of		36/	35/	35/ 33/ 30/
	Above 6 in. to 9 in. inclusive	1/2 in. over		2 in. long		35/	34/	35/ 32/ 29/
	Above 9 in.	35/	34/	33/	30/	28/		
246	Bolt-ends, with square nuts (Whitworth standard threads and sizes), Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand— 1/2 in. 5/8 in. 3/4 in. to 1 1/4 in. 1 1/8 in. and 1 1/2 in. 1 5/8 in. and 1 3/4 in. 1 7/8 in. and 2 in.	19/ 19/ 20/ 20/ 22/ 24/	cwt.	91 D. McLean. " " " " "				
253	Bolts— Socket, all brass	/5	in.	246 Walter Scott.				
254	Socket, brass, with iron shoot, T. Sanders (Limited), No. 7628	/3	"	"				
255	Tower or socket, iron, japanned	/1	"	"				

No.	Description of Article and Rate.	Per	Tenderer.
257	Boots, gum, full length, without felt lining, North British Rubber Company	23/4 pair	146 Hayward Bros. and Co. (Ltd.).
259	Boots, gum, knee, without felt lining, North British Rubber Company	15/8 "	Ditto.
	Borax—		
260	Lump	/3 lb.	256 Griffen and Smith
261	Powdered	/3 "	"
	Braces, carpenters', with ratchet, 10 in.—		
263	A. Mathieson and Sons', No. 210	6/ each	83 Forsyth and McKay.
265	Spear and Jackson's, No. D268	6/ "	"
	Braces, carpenters', without ratchet, 10 in.—		
267	A. Mathieson and Sons', No. 510	4/6 "	"
269	Spear and Jackson's, No. D262	4/6 "	"
	Braces, engineers', ratchet—		
	Guest, Keen, and Nettlefolds', pattern "B"—		
283	14 in.	17/6 "	52 E. M. Sheedy and Co.
	Guest, Keen, and Nettlefolds', pattern "AK"—		
284	14 in.	15/6 "	83 Forsyth and McKay.
285	16 in.	17/ "	91 D. McLean.
286	18 in.	19/ "	83 Forsyth and McKay.
	Brackets for shelves, wrought steel, japanned, John Harper and Co.'s, pattern No. 128, or other maker of equal quality and strength, to be approved by Department—		
299	8 in. x 6 in.	3/ doz.	91 D. McLean.
300	10 in. x 8 in.	3/10 "	83 Forsyth and McKay.
301	12 in. x 10 in.	5/3 "	91 D. McLean.
302	Brads, flooring, wire	/2 lb.	246 Walter Scott.
303	Brass rod, ¼ in. and over	1/6 "	91 D. McLean.
	Brass sheet, 48 in. x 24 in. or 52 in. x 26 in., 72 in. x 24 in.—		
306	11 to 18 gauge	1/6 "	83 Forsyth and McKay.
307	20 gauge	1/6 "	"
308	22 gauge	1/6 "	"
309	24 gauge	1/6 "	"
310	26 gauge	1/6 "	"
	Brass-cased tubing, polished and lacquered—		
324	¾ in. diam.	/4 ft.	"
325	½ in. diam.	/4 "	"
326	⅝ in. diam.	/4½ "	"
327	¾ in. diam.	/5 "	"
328	⅞ in. diam.	/5½ "	"
329	1 in. diam.	/8¼ "	52 E. M. Sheedy and Co.
330	1¼ in. diam.	/10½ "	"
331	1½ in. diam.	1/1 "	"
332	Bricks, bath	2/6 doz.	91 D. McLean.
	Bunting, to sample—		
392	Green	/7 lineal yard	41 Ross and Glendining (Ltd.).
393	Red	/7 "	Ditto.
394	White	/7 "	"
396	Cans, water, galvanized, 2 gallons	5/ each	246 Walter Scott.
397	Cans, watering, galvanized, with rose, 10 quarts	5/6 "	"
400	Carborundum-powder, any grit	1/ lb.	91 D. McLean.
401	Cement, Portland, English*	13/11 barrel	31 J. J. Craig (Ltd.).

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Chain, crane, 15 per cent. over Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best Best—		
404	$\frac{5}{8}$ in.	42/6	cwt.
405	$\frac{3}{4}$ in.	42/6	"
	Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best—		
408	$\frac{3}{16}$ in.	45/	"
409	$\frac{1}{4}$ in.	37/	"
410	$\frac{5}{16}$ in.	35/	"
411	$\frac{3}{8}$ in.	33/	"
412	$\frac{1}{2}$ in.	32/	"
413	$\frac{5}{8}$ in.	30/	"
414	$\frac{3}{4}$ in.	28/	"
415	$\frac{7}{8}$ in.	28/	"
416	1 in.	28/	"
	Chain—		
418	Chandelier, brass, heavy, to sample	7/6	doz. yards
419	Jack, brass, double link, 12 gauge	5/	"
420	Jack, brass, double link, 14 gauge	5/	"
421	Jack, brass, single link, 12 gauge	3/6	"
422	Jack, brass, single link, 14 gauge	3/6	"
423	Jack, iron, double link, 12 gauge	1/9	"
424	Jack, iron, double link, 14 gauge	1/9	"
425	Jack, iron, single link, 12 gauge	1/	"
426	Jack, iron, single link, 14 gauge	1/	"
427	Twisted, short link, galvanized, to sample	56/	cwt.
428	Twisted, short link, japanned, to sample	6/	doz. yard
	Chairs, office—		
430	" Douglas," oak, woven seat, iron rods	15/6	each
431	" Florence," oak, woven seat	15/6	"
432	Chalk, lump, free from dust	9/	cwt.
	Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank, Lockwood's (I. and H. Sorby) "Pampa," No. 876, or William Marple's, No. 601—		
435	$\frac{1}{2}$ in.	10/6	doz.
436	$\frac{3}{4}$ in.	12/	"
437	1 in.	15/	"
438	$1\frac{1}{4}$ in.	16/	"
439	$1\frac{1}{2}$ in.	18/	"
440	$1\frac{3}{4}$ in.	20/6	"
441	2 in.	24/	"
	Chisels, cast steel, registered, carpenters', bevelled, ash-handled, with two bright iron ferrules, round shank, Lockwood's (I. and H. Sorby) "Pampa," No. 876B—		
442	$\frac{1}{2}$ in.	13/6	"
443	$\frac{3}{4}$ in.	15/	"
444	1 in.	18/6	"
445	$1\frac{1}{4}$ in.	19/6	"
446	$1\frac{1}{2}$ in.	21/	"
447	$1\frac{3}{4}$ in.	24/	"
448	2 in.	26/	"

No.	Description of Article and Rate.	Per	Tenderer.
Chisels, cast steel, paring, long, thin, round ash-handled, ferruled, Lockwood's (I. and H. Sorby) "Pampa," No. 867, or William Marples and Son's, No. 510—			
449	$\frac{1}{4}$ in.	9/	doz.
450	$\frac{1}{2}$ in.	10/	"
451	$\frac{3}{4}$ in.	12/	"
452	1 in.	15/	"
453	$1\frac{1}{4}$ in.	17/	"
454	$1\frac{1}{2}$ in.	20/	"
Chisels, cast steel, paring, long, thin, bevelled, round ash or beech handled, ferruled, Lockwood's (I. and H. Sorby) "Pampa," No. 867 $\frac{1}{2}$, or William Marples and Sons', No. 530—			
455	$\frac{1}{4}$ in.	13/	"
456	$\frac{1}{2}$ in.	14/6	"
457	$\frac{3}{4}$ in.	16/6	"
458	1 in.	17/6	"
459	$1\frac{1}{4}$ in.	22/	"
460	$1\frac{1}{2}$ in.	25/6	"
461	Cloths, glass, to sample	7/6	"
41 Ross and Glendining (Ltd.).			

COACH-SCREWS.

Black, Square Heads, Ordinary Sharp Points.

Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" Brand.

Length from under Head to Point.	Per Gross.				Per Cwt.		
	Diameter.				Diameter.		
	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{4}$ "	$\frac{5}{8}$ "	$\frac{1}{2}$ " to $1\frac{1}{4}$ "
2 in. and under	8/	8/	8/6	9/	33/	—	—
$2\frac{1}{2}$ in. to 3 in. inclusive	Advancing		8/6	9/	30/	—	—
Above 3 in. to $4\frac{1}{2}$ in. inclusive	9d. per gross		Per Cwt.		30/	30/	28/
Above $4\frac{1}{2}$ in. to 6 in. inclusive	per $\frac{1}{2}$ in. or		34/	34/	30/	30/	28/
Above 6 in.	fraction of		30/	30/	30/	30/	28/
	$\frac{1}{2}$ in. over		30/	30/	30/	30/	28/
	2 in. long						

83 Forsyth and McKay.

Cocks, ball, H.P. full way, including copper ball (extra strong) and lever complete—			
469	$\frac{1}{2}$ in.	3/9	each
470	$\frac{3}{4}$ in.	5/	"
471	1 in.	7/6	"
472	2 in.	37/6	"
Cocks, brass, H.P. bib, screwed, New Zealand pattern, with hose union—			
473	$\frac{1}{2}$ in.	2/6	"
474	$\frac{3}{4}$ in.	4/	"
475	1 in.	6/6	"
476	$1\frac{1}{4}$ in.	18/4	"
Cocks, brass, H.P. bib, screwed, New Zealand pattern, without hose union—			
479	$\frac{1}{2}$ in.	2/	"
481	1 in.	4/6	"
482	$1\frac{1}{4}$ in.	9/4	"

83 Forsyth and McKay.

91 D. McLean.

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83 Forsyth and McKay.

52 E. M. Sheedy and Co.

91 D. McLean.

83 Forsyth and McKay.

52 E. M. Sheedy and Co.

No.	Description of Article and Rate.	Per	Tenderer.
	Cocks, brass, H.P. water, stop, New Zealand pattern, male or female ends as required, with threads to suit iron pipes—		
488	1½ in.	12/6	each
490	2 in.	30/	"
	Cocks, brass, range, complete, screwed, brass lever—		
491	½ in.	2/3	"
492	¾ in.	3/0	"
493	1 in.	4/7	"
	Cooking-utensils—		
	Fry-pans, steel, tinned, with tubular handle—		
508	9 in. across bottom	1/1	"
509	10 in. across bottom	1/3	"
510	12 in. across bottom	1/9	"
	Kettles, cast-iron, tinned, fixed handles, A. Kenrick and Sons (Limited)—		
511	6 pints	5/	"
512	8 pints	6/1	"
513	10 pints	7/2	"
514	12 pints	8/	"
515	14 pints	9/5	"
516	16 pints	10/6	"
	Saucepans, cast-iron, tinned, with bright covers, A. Kenrick and Sons (Limited)—		
517	4 pints	2/2	"
518	6 pints	3/2	"
519	8 pints	3/6	"
520	10 pints	4/	"
521	12 pints	4/6	"
	Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)—		
522	14 pints	5/4	"
523	16 pints	6/1	"
524	20 pints	6/8	"
599	Dryers, terebinte, Lewis Berger and Son (Limited) ..	7/3	gal.
610	Dusters, Turkish, to sample	5/	doz.
612	Emery-cloth, all numbers, Oakey's "Genuine" ..	28/	ream
614	Emery-powder, Oakey's "Genuine"	/6	lb.
	Explosives—		
615	Detonators, dynamite, No. 3A	3/	100
616	Detonators, gelignite, No. 6	3/9	"
617	Detonators, rackarock, No. 6	3/9	"
618	Detonators, rackarock, No. 8	6/	"
619	Dynamite, Nobel's	1/	lb.
620	Dynamite-warmers, Nobel's, large	13/	each
621	Dynamite-warmers, Nobel's, small	9/	"
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils ..	/6	coil
623	Fuse, Bickford's double tape, No. 9, 24 ft. coils ..	/8	"
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils ..	/6	"
626	Gelatine, blasting, Nobel's	1/3	lb.
627	Gelatine, dynamite, Nobel's	1/3	"
628	Gelignite	1/	"
629	Pliers, cap and fuse, Nobel's	2/9	each
631	Powder, blasting, Curtis and Harvey's	/7¼	lb.
632	Powder, compressed pellet	/8¼	"
633	Rackarock, No. 1	/10½	"

No.	Description of Article and Rate.	Per	Tenderer.
Explosives— <i>continued.</i>			
634	Rackarock, No. 2	/10½ lb.	83 Forsyth and McKay.
635	Rackarock-oil, No. 1	/10½ "	" "
636	Rackarock-oil, No. 2	/10½ "	" "
637	Rackarock-dipping cans, with strainers	8/ each	" "
638	Rendrock	/10¾ lb.	31 J. J. Craig (Ltd.).
639	Rendrock-oil	/10¾ "	" "
640	Felt, roofing, red-edged, 25 yards to bolt	7/6 bolt	91 D. McLean.
641	Fenders, medium quality, to sample	2/6 ft.	83 Forsyth and McKay.
Figures, steel (brand to be approved by the Department)—			
642	½ in.	2/6 set	246 Walter Scott.
643	¼ in.	3/4 "	52 E. M. Sheedy and Co.
644	⅜ in.	5/ "	" "
Files and rasps, all descriptions, full standard weight, at per cent. discount from Sheffield list confirmed by manufacturers, 28th Februray, 1889—			
662	Thomas Firth and Sons (Limited)	50 per cent.	91 D. McLean.
663	Nicholson's Canadian	50 "	" "
673	Fire-irons, steel, bright, plain heads, to sample	4/6 set	83 Forsyth and McKay.
674	Gas-pipe, compo., ⅜ in. to 1 in. diameter	/4 lb.	214 W. Heinz.
Gas-chimneys, best fireproof, "Inca" brand—			
680	6 in.	2/3* doz.	100 Welsbach Light Company (Ltd.).
681	8 in.	2/6* "	Ditto.
682	9 in.	3/ * "	" "
683	10 in.	3/6* "	" "
684	Gas-mantles, incandescent, ordinary upright, Plaissety and Co's "Empire" brand	3/5 "	46 H. G. Teagle (Ltd.).
685	Gas-mantle supports, upright	/2 "	46 H. G. Teagle (Ltd.).
686	Gasoline, Pratt's	3/9 gal.	223 Vacuum Oil Company (Ltd.).
710	Glass-paper, Oakey's "Flexible," all numbers.. .. .	15/ ream	246 Walter Scott.
Glasses, gauge, plain, specially selected quality, fused ends, suitable for working-pressure of 250 lb. per square inch, "Eureka"—			
711	⅝ in. x 9 in.	3/ doz.	91 D. McLean.
712	⅝ in. x 10 in.	3/ "	" "
713	⅝ in. x 11 in.	3/ "	" "
714	⅝ in. x 12 in.	3/ "	" "
715	⅝ in. x 14 in.	3/3 "	" "
716	⅝ in. x 16 in.	3/6 "	" "
717	¾ in. x 4 in.	3/6 "	" "
718	¾ in. x 12 in.	4/ "	" "
719	¾ in. x 14 in.	4/ "	" "
720	¾ in. x 16 in.	4/6 "	" "
735	Grates, register, fine-cast, blacked, 38 in.	17/9 each	52 E. M. Sheedy and Co.
736	Grates, register, fine-cast, ground front	/11 in. width	83 Forsyth and McKay.
Grindstones, Newcastle-on-Tyne—			
737	24 in. diameter	8/3 each	83 Forsyth and McKay.
738	30 in. diameter	17/ "	52 E. M. Sheedy and Co.
739	36 in. idiameter	32/6 "	83 Forsyth and McKay.
740	42 in. diameter	50/ "	91 D. McLean.
741	48 in. diameter	75/ "	52 E. M. Sheedy and Co.
742	54 in. diameter	86/ "	" "
743	60 in. diameter	170/ "	83 Forsyth and McKay.
744	72 in. diameter	185/ "	91 D. McLean.

*Plus 5 per cent.

No.	Description of Article and Rate.	Per	Tenderer.	
	Grindstones, spindles for, Kenrick's, No. 1—			
745	15½ in.	3/	set	83 Forsyth and McKay.
746	17 in.	4/	"	"
747	20 in.	5/	"	91 D. McLean.
751	Hammers, claw, carpenters', adze-eye, handled, Lockwood's (I. and H. Sorby), No. 419—			
	1¼ lb. head	26/6	doz.	246 Walter Scott.
	1½ lb. head	27/6	"	"
	Handles—			
764	Adze, hickory	10/6	"	91 D. McLean.
765	Axe, hickory	8/	"	246 Walter Scott.
767	D, for spade or shovel	12/	"	83 Forsyth and McKay.
768	File, ferruled	1/6	"	91 D. McLean.
769	Hand, adze-eye, for claw-hammers, hickory, 14 in. ..	3/6	"	83 Forsyth and McKay.
	Hand-hammer, hickory, to sample—			
770	16 in.	4/	"	"
771	18 in.	4/6	"	91 D. McLean.
772	20 in.	5/	"	83 Forsyth and McKay.
773	22 in.	5/6	"	"
774	24 in.	6/	"	91 D. McLean.
775	Hay-fork, American	9/	"	83 Forsyth and McKay.
776	Hoe, American	9/	"	"
777	Hoe, plantation, American	10/6	"	91 D. McLean.
778	Mop, ferruled	5/	"	83 Forsyth and McKay.
779	Pick, hickory	8/	"	91 D. McLean.
780	Rake	9/	"	"
781	Scythe, American, with patent fastenings	35/	"	246 Walter Scott.
782	Shovel, long, American	11/6	"	91 D. McLean.
	Sledge-hammer, hickory—			
783	26 in.	7/3	"	"
784	28 in.	7/6	"	83 Forsyth and McKay.
785	30 in.	7/6	"	"
786	34 in.	8/	"	"
787	36 in.	8/6	"	91 D. McLean.
788	Tomahawk, hickory, 14 in.	4/	"	246 Walter Scott.
789	Tomahawk, hickory, 16 in.	4/6	"	"
	Hasps and staples on plate, heavy, japanned—			
790	1½ in. hasp	2/	"	"
791	2 in. hasp	2/6	"	"
792	2½ in. hasp	3/	"	"
793	3 in. hasp	3/6	"	"
794	3½ in. hasp	4/	"	"
	Heaters, patent smokeless, nickel finish—			
795	100 c.p., capacity 12 hours	17/	each	223 Vacuum Oil Company (Ltd.)
796	200 c.p., capacity 9 hours	18/6	"	Ditto.
797	Wicks for ditto	/5	"	"
	Hinges—			
	Back-flap, wrought steel, solid joint—			
798	1½ in.	1/	doz. pair	91 D. McLean.
799	1¾ in.	1/3	"	83 Forsyth and McKay.
800	2 in.	2/	"	"
801	2¼ in.	2/9	"	91 D. McLean.
802	2½ in.	3/6	"	"
803	3 in.	5/	"	83 Forsyth and McKay.

No.	Description of Article and Rate.	Per	Tenderer.
	<i>Hinges—continued.</i>		
	Butt, brass, solid joint, brass pin, J. Cartland and Sons, No. 5150, or T. Sanders (Limited), No. 2318—		
804	1 in. x $\frac{5}{8}$ in.	3/	doz. pair 83 Forsyth and McKay.
805	1½ in. x $\frac{7}{8}$ in.	4/	91 D. McLean.
806	2 in. x 1½ in.	5/6	”
807	2½ in. x 1¾ in.	7/10	83 Forsyth and McKay.
808	3 in. x 1¾ in.	12/9	”
809	3½ in. x 2 in.	19/	91 D. McLean.
810	4 in. x 2¾ in.	28/	”
	Butt, iron—		
811	2 in.	2/3	52 E. M. Sheedy and Co.
812	2½ in.	2/6	”
813	3 in.	3/2	91 D. McLean.
814	3½ in.	4/	83 Forsyth and McKay.
815	4 in.	4/3	”
816	4½ in.	6/6	”
817	5 in.	8/	91 D. McLean.
818	6 in.	10/	83 Forsyth and McKay.
	Butt, wrought steel—		
819	2 in.	1/	”
820	2½ in.	1/3	91 D. McLean.
821	3 in.	2/	83 Forsyth and McKay.
822	3½ in.	2/10	”
823	4 in.	3/6	”
824	4½ in.	5/	91 D. McLean.
825	5 in.	7/	83 Forsyth and McKay.
826	6 in.	9/	91 D. McLean.
	Chest, iron—		
827	6 in.	2/9	246 Walter Scott.
828	8 in.	3/3	”
829	10 in.	4/3	”
830	12 in.	7/	”
831	14 in.	9/	”
832	16 in.	12/6	”
	T, japanned—		
833	6 in.	2/6	”
834	8 in.	3/3	”
835	10 in.	3/6	”
836	12 in.	3/9	”
837	14 in.	5/	”
838	16 in.	6/6	”
839	18 in.	8/	”
840	20 in.	10/	”
841	Tees, Scotch, wrought iron	/3	lb. ”
	Hoes—		
842	American, 6 in., handled	1/8	each 83 Forsyth and McKay.
843	Dutch, 6 in., handled	1/6	52 E. M. Sheedy and Co.
844	Dutch, 8 in., handled	1/9	”
845	Mackinnon, 9 in., handled	5/	83 Forsyth and McKay.
846	Mackinnon, 12 in., handled	5/	”
847	Holland, green, for blinds, to sample	/10½	sq. yard 41 Ross and Glendining (Ltd.).
	Hooks—		
848	Bag, double claw	1/3	each 91 D. McLean.
849	Case, to sample	1/8	52 E. M. Sheedy and Co.
851	Hat-and-coat, bronzed, to sample	3/6	doz. 91 D. McLean.

No.	Description of Article and Rate.	Per	Tenderer.
Hooks— <i>continued.</i>			
852	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Victor," No. 52, Art. 1000, with screws for fixing	1/10 doz.	246 Walter Scott.
853	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Baskerville," Art. 1002, with screws for fixing	2/6 "	91 D. McLean.
854	Reaping, solid back, size No. 4, Hutton's "BY" ..	18/6 "	246 Walter Scott.
Hooks and eyes, cabin, brass—			
857	3 in.	6/ "	"
858	3½ in.	7/ "	91 D. McLean.
859	4 in.	7/6 "	83 Forsyth and McKay.
860	5 in.	8/6 "	"
861	6 in.	10/ "	246 Walter Scott.
Hooks and eyes, cupboard, brass—			
862	1½ in.	1/ "	91 D. McLean.
863	2 in.	1/2 "	83 Forsyth and McKay.
864	2½ in.	1/4 "	"
Hose, delivery, indiarubber, vulcanized, Perdriau Rubber Company—			
866	¾ in. x 1-ply	O. /2½ A.B. /3 Red. —	ft. 79 Perdriau Rubber Company (Ltd.).
867	½ in. x 3-ply	— /5¼ —	" Ditto.
868	½ in. x 6-ply (air)	— — /9	" "
869	¾ in. x 3-ply	— /6¾ —	" "
870	¾ in. x 6-ply (air)	— — 1/1½	" "
871	1 in. x 6-ply	— 1/1¼ —	" "
872	1¼ in. x 6-ply	1/ — —	" "
873	1½ in. x 6-ply	1/2 1/8 —	" "
874	2 in. x 6-ply	1/8 2/3 —	" "
Hose, delivery, indiarubber, armoured or sphincter-grip, in 30ft. and 60 ft. lengths—			
875	½ in. x 3-ply (air)	Perdriau Rubber Co. "Dunlop" Quality. — "Red" Quality. /7½	" "
876	¾ in. x 3-ply (air)	— /8¾ —	" 60 Dunlop Rubber Company (Ltd.).
877	¾ in. x 4-ply (air)	— /9¾ —	" Ditto.
878	1 in. x 4-ply	— 1/0½ —	" "
879	1½ in. x 5-ply	— 1/10¾ —	" "
880	1¾ in. x 5-ply	— 2/7 —	" 79 Perdriau Rubber Company (Ltd.).
881	2 in. x 5-ply	— 3/ —	" Ditto.
887	Hose, delivery, indiarubber, close steel armoured, high-pressure, 1½ in. x 6-ply, Perdriau Rubber Company, "Red" quality—	2/6 "	" "
Hose, delivery, indiarubber, armoured, for hot water and steam, to resist 250 lb. pressure, Perdriau Rubber Company, "Red" quality—			
888	½ in. x 5-ply	11/ "	" "
889	1½ in. x 6-ply	2/6 "	" "
Hose, suction, indiarubber, wire-embedded, smooth bore, 30 ft. lengths, Dunlop Rubber Company of Australia, "Dunlop" quality—			
890	1½ in. x 3-ply	1/5 "	60 Dunlop Rubber Company (Ltd.).
891	1¾ in. x 3-ply	1/8 "	Ditto.
892	2 in. x 5-ply	2/3 "	"
893	2¼ in. x 5-ply	2/5 "	"
894	2½ in. x 5-ply	2/7 "	"

No.	Description of Article and Rate.	Per	Tenderer.	
900	Indiarubber, sheet, white, vulcanized, Perdriau Rubber Company's "Special" quality	2/	lb.	79 Perdriau Rubber Company (Ltd.).
906	Indiarubber insertion, sheet, white, vulcanized, Perdriau Rubber Company's cloth insertion, No. 3 quality	1/1	"	Ditto.
911	Iron, bar, flat, trade lengths, Netherton Crown Best, or equal quality (Cooke's)* <i>Extra prices per ton to be added to the tender-rate for flat iron, item No. 911, for the following sizes:—</i> <i>Extra widths, ordinary thickness: Over 6 in. to 7 in., 30/; over 7 in. to 8 in., 40/; over 8 in. to 12 in., 50/.</i>	250/	ton	226 Dispatch Foundry Company (Ltd.).
913	Iron, bar, round and square, trade lengths, Netherton Crown Best, or equal quality (Cooke's)* <i>Extra prices per ton to be added to the tender-rate for round and square iron, item No. 913, for the following sizes:—</i> <i>Small sizes: $\frac{3}{16}$ in., 100/; $\frac{1}{4}$ in., 80/; $\frac{5}{16}$ in., 60/; $\frac{3}{8}$ in., 40/; $\frac{7}{16}$ in., 40/.</i> <i>Large sizes: $3\frac{1}{4}$ in., 20/; $3\frac{1}{2}$ in., 20/; $3\frac{3}{4}$ in., 40/; 4 in., 40/; $4\frac{1}{2}$ in., 60/; 5 in., 80/; $5\frac{1}{2}$ in., 100/; 6 in., 100/.</i>	250/	ton	226 Dispatch Foundry Company (Ltd.).
	Iron, hoop, galvanized, 10 to 18 gauge—			
930	$\frac{7}{8}$ in. wide	23/6	ewt.	91 D. McLean.
931	1 in. to 4 in. wide, excluding items Nos. 932 to 934, inclusive	22/	"	"
	Iron, hoop, galvanized—			
932	16 gauge, $2\frac{1}{8}$ in. to 4 in.			
933	18 gauge, $1\frac{3}{4}$ in. to 2 in.			
934	18 gauge, $2\frac{1}{8}$ in. to 4 in.			
	Iron, plate—			
	R.H. Crown or equal quality—			
939	$\frac{1}{8}$ in. thick	290/	ton	83 Forsyth and McKay.
940	$\frac{3}{16}$ in. thick	285/	"	91 D. McLean.
941	$\frac{1}{4}$ in. thick	275/	"	83 Forsyth and McKay.
942	Over $\frac{1}{4}$ in. thick	275/	"	"
	Clydesdale Two Crown—			
947	$\frac{1}{8}$ in. thick	280/	"	226 Dispatch Foundry Company (Ltd.).
948	$\frac{3}{16}$ in. thick	280/	"	Ditto.
949	$\frac{1}{4}$ in. thick	280/	"	"
	Iron, sheet, black, plain, under 8 ft. long—			
951	11 to 20 gauge	285/	"	83 Forsyth and McKay.
952	22 gauge	295/	"	"
953	24 gauge	305/	"	"
954	26 gauge	320/	"	"
	Iron tubes (wrought) and fittings, at per cent. discount from list dated 1st September, 1907—			
	Stewart and Lloyd's—			
968	Iron gas-tubes, black†	65	per cent.	"
969	Iron gas-fittings, black†	65	"	"
970	Iron water-tubes, galvanized†	55	"	"
971	Iron water-fittings, galvanized†	55	"	"
	The Scottish Tube Company (Limited): brands—John Marshall and Sons or Wilson's Union and Tube Company (Limited)—			
978	Iron steam-tubes, red†	45	"	226 Dispatch Foundry Company (Ltd.).
979	Iron steam-fittings, red†	45	"	Ditto.

* See Conditions of Contract for specification.

† All iron tubes and fittings must bear the distinguishing brand of the makers.

No.	Description of Article and Rate.	Per	Tenderer.
	Jacks, bottle, Tangye's—		
986	2 tons	10/	each
987	5 tons	16/6	"
988	8 tons	24/	"
	Keys, blank—		
989	Cupboard-lock	3/	doz.
990	Drawer-lock	3/	"
991	Night latch	6/	"
992	Railway-car, to sample	14/	"
993	Rim-lock	5/	"
994	Knives, office, tapered handle, 2 in. blade, Lockwood's No. 706	15/	"
	Knives, putty, clip point, pliable blade—		
995	4 in.	11/	"
996	4½ in.	11/6	"
997	5 in.	11/6	"
	Knives, putty, clip point, stiff blade—		
998	4 in.	11/	"
999	4½ in.	11/6	"
1000	5 in.	11/6	"
	Knobs, drawer, wood (cedar or mahogany)—		
1001	1½ in.	1/3	"
1002	2 in.	1/6	"
1003	2½ in.	1/9	"
1004	3 in.	2/	"
	Knobs and spindles—		
	H. and T. Vaughan's No. 551, for Vaughan's No. 232 mortise-locks—		
1005	6 in.	12/	"
1006	7 in.	14/	"
	H. and T. Vaughan's No. 551, for Vaughan's No. 60 rim-locks—		
1007	6 in.	12/	"
1008	7 in.	13/	"
1013	Lamps, bracket, Miller's "Rochester" No. 2, complete with all fittings	12/6	each
1014	Lamps, hanging, Miller's "Rochester" No. 2, harped, with tin shade, and complete with all fittings	12/6	"
1015	Lamps, table, Miller's "Rochester" No. 2, with chimney and shade complete	11/6	"
1016	Lamp-fonts, Miller's "Rochester" No. 1, complete with wick and chimney	9/6	"
1017	Lamp-fonts, Miller's "Rochester" No. 2, complete with wick and chimney	10/6	"
	Lamp-burners—		
1023	For ½ in. colza-wicks	4/6	doz.
1024	For ⅝ in. colza-wicks	4/6	"
1025	For ¾ in. colza-wicks	4/6	"
1026	For ⅞ in. colza-wicks	5/	"
1027	For 1 in. colza-wicks	5/	"
1028	For 1¼ in. colza-wicks	6/	"
1029	For 1½ in. colza-wicks	6/6	"
1030	For 1¾ in. colza-wicks	7/	"
1031	For 2 in. colza-wicks	8/	"
	Lamp-chimneys, best fireproof—		
1032	"Acme" No. 1	5/6	"
1033	"Acme" No. 2	6/6	"

No.	Description of Article and Rate.	Per	Tenderer.	
1034	Lamp-chimneys for car-lamps, to blue-print 1186 ..	6/	doz.	83 Forsyth and McKay.
	Lamp-feeder (or bottle-top) screws—			
1035	½ in.	3/	„	91 D. McLean.
1036	¾ in.	3/6	„	„
1037	1 in.	4/	„	„
1038	1¼ in.	5/	„	„
1039	1½ in.	6/	„	„
1040	2 in.	7/	„	„
1041	Lamp-wick ball	1/3	lb.	„
	Lamp-wicks, circular—			
1061	For Miller's No. 1 "Rochester" lamps	1/6	doz.	83 Forsyth and McKay.
1062	For Miller's No. 2 "Rochester" lamps	2/	„	91 D. McLean.
1063	For No. 1 "Union" lamps	3/	„	83 Forsyth and McKay.
1064	For No. 2 "Union" lamps	3/6	„	„
	Lanterns, hurricane, Deitz—			
1067	"Monarch," tinned steel	3/	each	91 D. McLean.
1069	"Victor" tinned steel	3/	„	246 Walter Scott.
1071	Globes, white, for "Monarch" and "Victor" ..	6/	doz.	91 D. McLean.
	Lanterns, hurricane, "Rayo"—			
1074	No. 75, hot blast, tin finish	2/6	each	246 Walter Scott.
1078	Globes, white, for, No. 75, hot blast	6/6	doz.	„
	Latches, gate—			
1085	Kenrick's No. 1, 4 in.	4/6	„	83 Forsyth and McKay.
1086	Kenrick's No. 1, 6 in.	7/	„	91 D. McLean.
	Latches, night, rim—			
1090	H. and T. Vaughan's No. 07, 3 keys	4/9	each	246 Walter Scott.
1091	H. and T. Vaughan's No. 09, 3 keys	6/	„	83 Forsyth and McKay.
1092	Latches, Norfolk, japanned, No. 3	/6	„	246 Walter Scott.
1095	Lead sheet, 3 lb. to 8 lb. per square foot ..	30/	cwt.	91 D. McLean.
1098	Lead, black, "Zebra"	6/9	gross blocks	256 Griffen and Smith.
	Letters, alphabet, steel (brand to be approved by Department)—			
1111	¼ in.	6/	set	91 D. McLean.
1112	½ in.	8/	„	52 E. M. Sheedy and Co.
1113	¾ in.	13/6	„	„
1114	1 in.	20/	„	91 D. McLean.
	Levels, spirit, side views, brass-plated top and tipped bottom, John Rabone and Sons' No. 1330—			
1116	10 in.	2/	each	91 D. McLean.
1117	12 in.	2/9	„	83 Forsyth and McKay.
	Linoleum, Nairn's—			
1123	Inlaid, for cars, varnished back, to sample in pattern and quality ..	4/8½	sq. yard	41 Ross and Glendinging (Ltd.).
1124	Plain brown, varnished back, equal to sample ..	3/6½	„	Ditto.
	Locks, box, brass—			
1125	2 in., 3-lever	13/6	doz.	246 Walter Scott.
1126	2½ in., 3-lever	15/	„	„
1127	3 in., 3-lever	16/6	„	„
1128	Hobbs's 2½ in., 2 keys	4/9	each	52 E. M. Sheedy and Co.
1129	Hobbs's 3 in., 2 keys	5/9	„	„
	Locks, box, iron—			
1130	2½ in.	5/3	doz.	246 Walter Scott.
1131	3 in.	5/6	„	83 Forsyth and McKay.
1132	3½ in.	6/	„	„
1133	4 in.	6/6	„	„

No.	Description of Article and Rate.	Per	Tenderer.
	Locks, cupboard, brass—		
1134	2 in., 3-lever	14/	doz. 83 Forsyth and McKay.
1135	2½ in., 3-lever	15/	” ”
1136	3 in., 3-lever	17/	” 246 Walter Scott.
	Locks, cupboard, iron—		
1137	3 in.	4/6	” 91 D. McLean.
1138	3½ in.	4/6	” ”
1139	4 in.	5/	” ”
	Locks, desk, brass—		
1140	Hobbs's 2½ in., 2 keys	5/	each 83 Forsyth and McKay.
1141	Hobbs's 3 in., 2 keys	6/	” 91 D. McLean.
	Locks, till, brass—		
1142	2 in., 3-lever	16/6	doz. 246 Walter Scott.
1143	2½ in., 3-lever	17/	” ”
1144	3 in., 3-lever	18/6	” ”
1145	Hobbs's 2½ in., 2 keys	4/9	each 52 E. M. Sheedy and Co.
1146	Hobbs's 3 in., 2 keys	5/6	” ”
	Locks, mortise, H. and T. Vaughan's, No. 232, with Mace's ebony furniture, with brass roses—		
1147	5 in.	6/6	” 91 D. McLean.
1148	6 in.	6/6	” ”
	Locks, rim, H. and T. Vaughan's, No. 60, 2-bolt—		
1149	6 in.	3/4	” 83 Forsyth and McKay.
1150	7 in.	4/3	” 91 D. McLean.
	Locks, pad, brass, Hobbs's patent—		
1151	2½ in.	12/6	” 83 Forsyth and McKay.
1152	3 in.	14/	” ”
	Locks, pad, galvanized, brass springs—		
1153	2½ in., 2-keyed	13/	doz. 246 Walter Scott.
1154	3 in., 2-keyed	14/6	” ”
1155	R. Cooper and Sons', No. 1029, 4-lever, 3 in., 2-keyed	5/	each ”
1156	Roberts's 4-lever, 3 in., to sample	7/	” 91 D. McLean.
	Locks, pad, japanned, 2-keyed—		
1157	2½ in.	8/6	doz. 246 Walter Scott.
1158	3 in.	10/	” ”
	Locks, pad, bronze or gun-metal case, 2 keys—		
1161	D. K. Miller's "Champion," No. 1, 2¼ in.	2/2	each 52 E. M. Sheedy and Co.
1162	D. K. Miller's, No. 999	2/0½	” 83 Forsyth and McKay.
	Lock-staples for H. and T. Vaughan's, No. 60, rim-locks—		
1166	For 6 in. locks	7/6	doz. 91 D. McLean.
1167	For 7 in. locks	9/	” ”
	Mallets, Tinman's, boxwood, handled—		
1168	2½ in.	15/	” 83 Forsyth and McKay.
1169	2¾ in.	15/6	” 91 D. McLean.
1170	3 in.	16/	” ”
1174	Marline, tarred, Belfast Ropework Company's or equal quality—	/9	lb. ”
	Mattocks, grubbing, short or long cutter, Gilpin's, No. 44—		
1178	4 lb.	3/2	each 246 Walter Scott.
	5 lb.	3/2	” ”
	5½ lb.	3/4	” ”
1188	Mops, white wool, 16 oz., with spike	14/	doz. ”
	Mugs, enamelled, seamless, "Anglo," or equal quality—		
1189	¼ pint.	4/3	” ”
1190	½ pint.	5/	” ”
1191	Muntz-metal, rod, for riveting, Three Crown, P. H. Muntz and Co.	1/	lb. 91 D. McLean.

No.	Description of Article and Rate.	Per	Tenderer.
	Nails, clout, best wrought, flat head—		
	Black—		
1192	$\frac{1}{2}$ in.	/5 $\frac{1}{2}$ lb.	91 D. McLean.
1193	$\frac{5}{8}$ in.	/5 $\frac{1}{2}$ "	"
1194	$\frac{3}{4}$ in. and $\frac{7}{8}$ in.	/5 $\frac{1}{2}$ "	"
1195	1 in. and 1 $\frac{1}{8}$ in.	/5 $\frac{1}{2}$ "	"
1196	1 $\frac{1}{4}$ in. to 2 in.	/5 $\frac{1}{2}$ "	"
	Galvanized—		
1197	$\frac{1}{2}$ in.	/9 "	83 Forsyth and McKay.
1198	$\frac{5}{8}$ in.	/9 "	"
1199	$\frac{3}{4}$ in. and $\frac{7}{8}$ in.	/9 "	"
1200	1 in. and 1 $\frac{1}{8}$ in.	/9 "	"
1201	1 $\frac{1}{4}$ in. to 2 in.	/9 "	"
	Nails, finishing—		
1204	$\frac{1}{2}$ in.	/6 "	"
1205	$\frac{5}{8}$ in.	/6 "	"
1206	$\frac{3}{4}$ in.	/5 "	"
1207	$\frac{7}{8}$ in.	/4 $\frac{1}{2}$ "	"
1208	1 in.	/4 $\frac{1}{2}$ "	"
1209	1 $\frac{1}{4}$ in.	/4 $\frac{1}{2}$ "	"
1210	1 $\frac{1}{2}$ in.	/4 $\frac{1}{2}$ "	"
1211	1 $\frac{3}{4}$ in.	/4 $\frac{1}{2}$ "	"
1212	2 in.	/4 $\frac{1}{2}$ "	"
1213	2 $\frac{1}{2}$ in.	/5 $\frac{1}{2}$ "	91 D. McLean.
	Nails, wire, diamond head, or rose head, as required—		
1215	1 in. x 15 gauge	22/ cwt.	91 D. McLean.
1216	1 $\frac{1}{4}$ in. x 14 gauge	18/6 "	83 Forsyth and McKay.
1217	1 $\frac{1}{2}$ in. x 13 gauge	18/ "	"
1218	2 in. x 12 gauge	17/6 "	91 D. McLean.
1219	2 $\frac{1}{4}$ in. x 11 gauge	16/3 "	"
1220	2 $\frac{1}{2}$ in. x 10 gauge	16/ "	83 Forsyth and McKay.
1221	3 in. x 9 gauge	15/ "	"
1222	3 $\frac{1}{2}$ in. x 6 and 7 gauge	14/ "	"
1223	4 in. x 6 gauge	13/6 "	91 D. McLean.
1224	5 in. x 5 gauge	13/6 "	"
1225	6 in. x 4 gauge	13/6 "	"
1226	Nails, wire, Evenden's spring-head, galvanized	1/9 gross	52 E. M. Sheedy and Co.
1227	Nails, wire, lead-headed, 2 $\frac{1}{2}$ in., W. Costello	26/ cwt.	246 Walter Scott.
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4	40 per cent.	"

NUTS (Whitworth's Standard Threads and Sizes).

Iron, Black, Machine-made.

Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand.

Size.	Per Gross.				Per Cwt.									
	$\frac{1}{4}$ in.	$\frac{5}{16}$ in.	$\frac{3}{8}$ in.	$\frac{7}{16}$ in.	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ to $1\frac{1}{4}$ in.	1 $\frac{1}{8}$ in.	1 $\frac{1}{2}$ in.	1 $\frac{3}{8}$ in.	1 $\frac{1}{2}$ in.	1 $\frac{3}{4}$ in.	2 in.	
1237 Square, untapped	—	—	—	—	15/	15/	15/	—	—	—	—	—	—	91 D. McLean.
1238 Square, tapped..	4/6	5/	6/	7/	28/	27/	—	—	—	—	—	—	—	83 Forsyth and McKay.

No.	Description of Article and Rate.	Per	Tenderer.	
<p>NUTS (Whitworth's Standard Threads and Sizes)—<i>continued.</i> <i>Iron, Black, Machine-made.</i> Horton and Son (Limited), Darlaston, "Alma" brand.</p>				
	Size.	Per Gross.	Per Cwt.	
		$\frac{1}{4}$ in. $\frac{5}{16}$ in. $\frac{3}{8}$ in. $\frac{7}{16}$ in. $\frac{1}{2}$ in. $\frac{5}{8}$ in. $\frac{3}{4}$ to $1\frac{1}{4}$ in. $1\frac{1}{8}$ in. $1\frac{1}{2}$ in. $1\frac{5}{8}$ in. $1\frac{3}{4}$ in. $1\frac{7}{8}$ in. 2 in.		
1242	Square, tapped ..	— — — — — —	25/ 25/ 25/ 25/ 26/ 26/ 26/	226 Dispatch Foundry Company (Ltd.).
1244	Hexagon, tapped	— — — —	28/ 28/ 25/ 25/ 25/ 25/ 26/ 26/ 26/	Ditto.
1264	Oakum		36/	cwt. 91 D. McLean.
1265	Oil gas-engine, cylinder, Tangye's		3/7	gal. 83 Forsyth and McKay.
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester, "White Rose"		/11 $\frac{3}{8}$	" 223 Vacuum Oil Company (Ltd.).
1274	Oil-feeders, common, $\frac{1}{4}$ pint, spring bottom		7/	doz. 83 Forsyth and McKay.
Oil-slips—				
1302	Turkey-stone		2/3	lb. 91 D. McLean.
1303	Washita-stone		1/9	" 83 Forsyth and McKay.
Oil-stones—				
1304	Turkey		1/4	" 83 Forsyth and McKay.
1305	Washita		1/2	" 91 D. McLean.
Packing, any size or thickness, The North British Rubber Company—				
1312	Asbestos cloth sheeting, metallic		/11	" 146 Hayward Bros. and Co. (Ltd.).
1313	Asbestos millboard		/2 $\frac{1}{10}$	" Ditto.
1314	Asbestos metallic tape		/11 $\frac{9}{10}$	" "
1315	Asbestos rolled cloth		/11	" "
1316	Asbestos yarn, plaited		/8 $\frac{3}{4}$	" "
1317	Asbestos yarn, twisted		/8 $\frac{1}{2}$	" "
1318	Harris's spiral piston-packing, No. 1 quality, round		1/4 $\frac{1}{5}$	" "
Packing, any size—				
1326	Hemp, greasy		1/	" 91 D. McLean.
1327	"Peerless," American, genuine		3/9	" 83 Forsyth and McKay.
1328	Tuck's genuine, round		2/3	" 91 D. McLean.
Patent jointing-sheets, $\frac{1}{16}$ in. to $\frac{1}{8}$ in. thick—				
1331	Klingerit, genuine		4/9	" 83 Forsyth and McKay.
1332	Moorit, genuine		5/	" 226 Dispatch Foundry Company (Ltd.).
1333	Permanite, genuine		4/3	" 91 D. McLean.
1334	Rainbow, American, genuine		3/9	" "
1335	Walkerite, genuine		4/3	" 226 Dispatch Foundry Company (Ltd.).
PAINT.				
Paint, "Bon Accord"—				
1336	For inside work, various colours		14/6	gal. 91 D. McLean.
1337	For outside work, various colours		14/6	" "
Paint, Lewis Berger and Sons (Limited)—				
1340	Gloss white, for outside work, No. 5800		12/3	" 126 F. W. Badger and Co.
1341	Varnal, for inside work, various colours		11/6	" "
1342	Varnal, for tinting, various colours.. .. .		11/6	" "

No.	Description of Article and Rate.	Per	Tenderer.
<i>PAINT—continued.</i>			
1346	Paint, Pullman-car colour, ground in gold-size, to sample shade, Lewis Berger and Son's (Limited)	1/3 lb.	126 F. W. Badger and Co.
Paint, Lewis Berger and Son's (Limited)—			
1349	Oxide of iron, red, dry, No. 2	12/6 cwt.	"
1350	Oxide of iron, red, in oil, No. 2	25/ "	"
1359	Paint, special signal red, ground in varnish, Lewis Berger and Son (Limited)	22/6 gal.	"
<i>PAINTS.</i>			
Paints, Alexander, Fergusson, and Co.'s "Elephant" brand, as under—			
1369	Chrome, lemon, dry (in tins)	/8 lb.	91 D. McLean.
1370	Chrome, middle, dry (in tins)	/8 "	"
1371	Chrome, orange, dry (in tins)	/8 "	"
Paints, Lewis Berger and Son (Limited), as under—			
1391	Black, in oil, No. 300	25/ cwt.	126 F. W. Badger and Co.
1392	Black, ivory, drop, in oil, No. 301	48/ "	"
1393	Black, ivory, drop, dry, No. 409	45/ "	"
1394	Black, lamp, dry, No. 411 (in 1 lb. paper packets) ..	24/ "	"
1395	Black, vegetable, No. 400 (in paper packets) ..	112/ "	"
1396	Blue, Prussian, dry, No. 401	2/ lb.	"
1397	Blue, ultramarine, best, dry, No. 416	75/ cwt.	"
1398	Brown, Vandyke, in oil, No. 302	46/8 "	"
1399	Brown, Vandyke, in water, No. 500	32/8 "	"
1403	Green, bronze, dry, No. 407	35/ "	"
1404	Green, Brunswick, dry, p. and m., No. 405	32/ "	"
1405	Green, Brunswick, dry, dark, No. 406	32/ "	"
1406	Green, Brunswick, in oil, No. 303	37/4 "	"
1407	Ochre, Italian, in oil, No. 306	46/ "	"
1409	Ochre, red, dry, No. 412	13/6 "	"
1410	Ochre, yellow, dry, No. 408	14/ "	"
1411	Ochre, yellow, in oil, No. 304	28/ "	"
1412	Purple-brown, dry, No. 413	24/ "	"
1413	Red, Chinese, dry, No. 414	56/ "	"
1414	Red, Indian, dry, No. 415	32/ "	"
1415	Red, Venetian, in oil, No. 307	30/ "	"
1416	Sienna, burnt, in oil, No. 308	60/ "	"
1417	Sienna, raw, in oil, No. 309	60/ "	"
1418	Umber, Turkey, burnt, in oil, No. 310	45/ "	"
1419	Umber, Turkey, raw, in oil, No. 311	42/ "	"
1420	Vermilion, English, genuine, dry, deep, No. 10010 ..	3/5 lb.	"
1421	Vermilion, English, genuine, pale, No. 10005 ..	3/5 "	"
1422	Zinc-white, in oil, No. 312	42/ cwt.	"
Paints, Blundell, Spence, and Co. (Limited), as under—			
1445	Ochre, Oxford, in oil, No. 103	37/6 "	91 D. McLean.
Pans, closet, galvanized—			
1524	Large size, to sample	5/6 each	91 D. McLean.
1525	Small size, to sample	5/ "	83 Forsyth and McKay.
1528	Patent, filling-up, Lewis Berger and Son (Limited) ..	25/ cwt.	126 F. W. Badger and Co.
1538	Patent knotting, Lewis Berger and Son (Limited) ..	12/ gal.	"
Picks, platelayers', double point, bright and japanned, Wm. Gilpin—			
1547	6 lb.	30/ doz.	246 Walter Scott.
1548	6½ lb.	30/ "	"
1549	7 lb.	32/ "	"

No.	Description of Article and Rate.														Per	Tenderer.		
1550	Pickaxes, platelayers', point and chisel ends, bright and japanned, Wm. Gilpin—														30/	doz.	246 Walter Scott.	
1551	6 lb.														30/	"	"	
1552	6½ lb.														30/	"	"	
	7 lb.														32/	"	"	
PINS, COTTER, SPLIT, BRIGHT.																		
Guest, Keen, and Nettlefolds (Limited), Art. No. 595.																		
Nominal Diameter.	Length in Inches.																Per	
	1	1¼	1½	1¾	2	2¼	2½	2¾	3	3¼	3½	3¾	4	4½	5	5½		6
1565	⅙ in. . .	/6½	/7	/8	/9	/10	/11	1/	1/1	1/2	—	—	—	—	—	—	—	gross
1566	⅓ in. . .	/6½	/7	/8	/9	/10	/11	1/	1/1	1/2	—	—	—	—	—	—	—	"
1567	⅜ in. . .	/7	/7½	/8½	/9½	/10½	/11½	1/0½	1/1½	1/2½	1/3½	1/4½	1/5½	1/7	—	—	—	"
1568	⅝ in. . .	/8	/8½	/9½	/10½	/11½	1/0½	1/1½	1/2½	1/3½	1/4½	1/6	1/7½	1/9	—	—	—	"
1569	⅞ in. . .	/9	/10	/11	1/	1/1	1/2	1/3	1/4½	1/6	1/7½	1/9	1/10½	2/	—	—	—	"
1570	1 in. . .	1/	1/1½	1/3	1/4½	1/6	1/7½	1/9	1/10½	2/	2/2	2/4	2/6	2/10	3/	—	—	"
1571	1¼ in. . .	1/2	1/3½	1/5½	1/7½	1/9	1/10½	2/	2/2	2/4	2/6	2/9	2/11	3/2	3/7½	4/	—	"
1572	1½ in. . .	1/6	1/8	1/10	2/	2/3	2/6	2/9	3/	3/3	3/6	3/9	4/	4/3	4/9	5/3	—	"
1573	1⅞ in. . .	—	—	3/6	3/9	4/	4/3	4/6	4/10	5/2	5/6	5/10	6/3	6/8	7/4	8/	8/8	—
1574	2 in. . .	—	—	—	—	4/10	5/2	5/6	5/10	6/2	6/6	6/10	7/2	7/6	8/2	8/10	9/6	—
1575	2¼ in. . .	—	—	—	—	—	—	6/4	6/10	7/3	7/8	8/	8/4	8/8	9/4	10/	10/8	11/4
1576	2½ in. . .	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
91 D. McLean.																		
Pins—																		
1589	Gimp, japanned, black														/6	lb.	83 Forsyth and McKay.	
1592	Panel, iron														/4	"	"	
1598	Pitch, Stockholm														17/6	cwt.	52 E. M. Sheedy and Co.	
Plugs and washers, brass, round or square—																		
1603	2½ in.														18/	doz.	91 D. McLean.	
1604	3 in.														24/	"	"	
1607	Polish, knife, Oakey's														/6½	tin	"	
Polish, metal, "Solarene"—																		
1616	½ pint tins														4/	doz. tins	66 N. Guthridge (Ltd.).	
1617	1 pint tins														7/	"	"	
Polishing-cloths, "Redio"—																		
1618	Green														5/6	doz.	41 Ross and Glendining (Ltd.).	
1619	Yellow														2/11	"	Ditto.	
Pumice-stone—																		
1625	Lump														/4	lb.	83 Forsyth and McKay.	
1626	Ground fine														/6	"	"	
1627	Ground coarse														/6	"	"	
Pumps, hand, Joseph Evans and Sons—																		
1632	Fig. 3, No. 3														15/6	each	91 D. McLean.	
1633	Fig. 3, No. 4														17/	"	"	
1634	Fig. 3, No. 5														20/	"	"	
1635	Fig. 3, No. 6														24/	"	"	
Pumps, hand, suction and force, Joseph Evans and Sons—																		
1640	Fig. 121, No. 3														50/	"	"	
1641	Fig. 121, No. 4														54/	"	"	
1643	Fig. 121, No. 6														87/6	"	"	

No.	Description of Article and Rate.	Per	Tenderer.
	Putty, pure linseed-oil, Lewis Berger and Sons (Limited)—		
1654	In 14 lb. bladders	16/6	cwt.
1655	In 14 lb. tins	17/6	..
	Rakes, iron or steel, strong, handled—		
1662	12-tooth	1/4	each
1663	14-tooth	1/6	..
1664	16-tooth	1/7	..
1666	Resin, fine amber	22/6	cwt.
1683	Rings, tinned, tarpaulin, 1 in. internal diameter, No. 8 gauge	2/6	gross
1684	Rivets, coopers', iron, flat head, at per cent. discount off list No. 7	list	per cent.
1685	Rivets, copper	1/6	lb.
1686	Rivets, copper, and washers	1/6	..
1699	Rivets, tinmen's, tinned, at per cent. discount off list No. 8	20	per cent.
1700	Rope, Manila, best "Star" brand, 1 in. to 6 in. circumference	52/	cwt.
	Rules, boxwood, John Rabone and Sons'—		
1710	2 ft., four-fold, 1½ in. wide, No. 1185	1/5	each
1711	3 ft., four-fold, 1½ in. wide, No. 1185	1/9	..
	Rules, boxwood, John Rabone and Sons', brass-bound on inside and outside edges—		
1712	2 ft., four-fold, 1½ in. wide, No. 1115	2/4	..
1713	2 ft., four-fold, 1½ in. wide, No. 1116	2/9	..
1714	3 ft., four-fold, 1½ in. wide, No. 1115	3/3	..
1715	3 ft., four-fold, 1½ in. wide, No. 1116	3/6	..
1716	Sal-ammoniac, lump	/9	lb.
1717	Sal-ammoniac, powdered	/9½	..
1718	Salt, coarse	4/3	cwt.
1719	Salt, rock	6/	..
1720	Saltpetre	/3	lb.
	Saws, band, Perin's—		
1721	½ in.	/5	ft.
1722	⅝ in.	/5½	..
1723	¾ in.	/6½	..
1724	⅞ in.	/7	..
1725	1 in.	/8	..
1734	Saws, hand, crosscut, straight back, H. Disston and Sons', No. 7, 26 in.	5/	each
1748	Saws, hand, panel, straight back, H. Disston and Sons', No. 7—		
	22 in.	4/6	..
	24 in.	5/	..
1762	Saws, hand, rip, straight back, H. Disston and Sons', No. 7, 28 in.	6/	..
	Saws, crosscut, double end, thin to back, 6 ft. long H. Disston and Sons'—		
1774	Auckland Drag, Nos. 7 and 15	12/	..
1775	Peg, No. 1	11/	..
1776	Champion, No. 1	11/6	..
1777	Great American, No. 1	11/6	..
1778	Lightning, No. 1	11/6	..

126 F. W. Badger and Co.

..

52 E. M. Sheedy and Co.

..

91 D. McLean.

..

83 Forsyth and McKay.

91 D. McLean.

83 Forsyth and McKay.

3 Donaghy's Rope and Twine Co. (Ltd.).

246 Walter Scott.

..

83 Forsyth and McKay.

91 D. McLean.

..

256 Griffen and Smith.

83 Forsyth and McKay.

..

91 D. McLean.

83 Forsyth and McKay.

..

91 D. McLean.

52 E. M. Sheedy and Co.

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No.	Description of Article and Rate.	Per	Tenderer.	
1808	Saws, crosscut, one-man, with ordinary and supplementary handle, H. Disston and Sons'— Tenon, 3 ft.	6/	each	83 Forsyth and McKay.
1809	Great American— 3 ft.	6/	"	91 D. McLean.
	3½ ft.	7/	"	"
	4 ft.	8/	"	"
	4½ ft.	9/	"	"
	5 ft.	10/	"	"
	5½ ft.	11/	"	"
1810	Lightning or Lumberman, improved— 3 ft.	6/	"	"
	3½ ft.	7/	"	"
	4 ft.	8/	"	"
	4½ ft.	9/	"	"
	5 ft.	10/	"	"
	5½ ft.	11/	"	"
1831	Saws, circular, solid teeth, for wood, at per cent. discount off list No. 9, E. C. Atkins and Co.	33½	per cent.	83 Forsyth and McKay.
1841	Saws, mitre-box, H. Disston and Sons', No. 4— 20 in.	7/6	each	246 Walter Scott.
	22 in.	8/6	"	"
	24 in.	9/6	"	"
	26 in.	11/	"	"
	Scissors, Sheffield make— Lockwood's No. 275— 1862 Lamp, 6 in.	22/	doz.	"
1863	Lamp, 8 in.	23/	"	"
	Lockwood's No. 251— 1864 Office, 6 in.	16/	"	"
1865	Office, 8 in.	25/	"	"
	Screws, Guest, Keen, and Nettlefolds, at per cent discount off Guest, Keen, and Nettlefolds' trade list— 1866 Brass, wood, countersunk head, Art. No. 2	32½	per cent.	91 D. McLean.
1867	Brass, wood, round head, Art. No. 2A	32½	"	"
1868	Iron, wood, countersunk head, Art. No. 1	50	"	246 Walter Scott.
1869	Iron, wood, round head, Art. No. 1A	50	"	"
1876	Scrim, No. 2, 72 in. wide	/6	lineal yard	41 Ross and Glendining (Ltd.).
	Scythe-blades, solid crown back, 36 in.— 1880 W. Tyzack, Sons, and Turner's "Elephant" brand	38/	doz.	91 D. McLean.
1881	W. A. Tyzack and Co.'s "Horseman" brand	38/	"	"
	Scythe-stones— 1883 Carborundum, round, 10 in.	8/6	"	91 D. McLean.
1884	"Waterloo"	3/6	"	246 Walter Scott.
1885	Shellac	2/3	lb.	91 D. McLean.
1889	Shovels, all steel, round mouth, 28 in. riveted D handles, A. and F. Parkes and Co.'s, "Wheel" brand, No. 614— No. 2	39/	doz.	83 Forsyth and McKay.
	No. 3	40/	"	"
	No. 4	44/	"	"

No.	Description of Article and Rate.	Per	Tenderer.
1895	Shovels, all steel, square mouth, 28 in. riveted D handles, A. and F. Parkes and Co.'s, "Wheel" brand, No. 612—		
	No. 2	39/ doz.	83 Forsyth and McKay.
	No. 3	40/ "	"
	No. 4	44/ "	"
	No. 5	46/ "	"
	No. 6	48/ "	"
	No. 7	50/ "	"
	No. 8	52/ "	"
1904	Shovels, all steel, round mouth, 48 in. or 50 in. long handles, A. and F. Parkes and Co.'s, "Wheel" brand, No. 614—		
	No. 2	37/ "	246 Walter Scott.
	No. 3	40/ "	"
1912	Sinks, cast iron, with plug, chain, gratings, and overflow— Enamelled, 24 in., outside measurement	24/6 each	91 D. McLean.
1913	Enamelled, 30 in., outside measurement	33/ "	83 Forsyth and McKay.
1914	Galvanized, 24 in. outside measurement	8/6 "	52 E. M. Sheedy and Co.
1915	Galvanized, 30 in., outside measurement	11/9 "	"
	Sinks, glazed stoneware, white, with plug, chain, gratings, and overflow—		
1916	24 in.	35/ "	214 W. Heinz.
1917	30 in.	40/ "	"
1918	Sinks, stamped steel, enamelled, complete, 30 in.	17/9 "	52 E. M. Sheedy and Co.
1921	Slashers, double edge, Lockwood's, No. 133—		
	10 in. blade	4/3 "	246 Walter Scott.
	12 in. blade	4/9 "	"
	Slashers, C. Whitehouse and Son's, half-moon, No. 232—		
1926	With 36 in. handles	4/6 "	"
1927	With 42 in. handles	4/9 "	"
	Snips, tinsmith's, I. and H. Sorby, No. 0391B—		
	Bent—		
1929	8 in.	2/3 "	"
1930	10 in.	3/9 "	"
1931	12 in.	4/ "	"
1932	14 in.	4/6 "	"
	Straight—		
1929	8 in.	1/9 "	"
1930	10 in.	2/3 "	"
1931	12 in.	3/ "	"
1932	14 in.	4/ "	"
1934	Soap, cleaning, in tablets, Sapolio	65/ gross tablets	91 D. McLean.
	Soda—		
1935	Acetate of	30/ cwt.	162 Castendyk and Focke.
1936	Bicarbonate of	12/ "	91 D. McLean.
1937	Caustic, 98-99 per cent., in tins	3 ³ / ₄ lb.	256 Griffen and Smith.
1938	Washing	6/ cwt.	"
	Solder—		
1939	Plumbers'	1/6 lb.	91 D. McLean.
1940	Tinsmiths'	1/10 "	"
	Spades, ribbed, half bright, 28 in. D handle—		
1944	A. and F. Parkes and Co.'s, No. 102—		
	No. 2	54/ doz.	83 Forsyth and McKay.
	No. 3	57/6 "	"
1946	A. and F. Parkes and Co.'s, No. 261, extra strong—		
	No. 2	66/ "	52 E. M. Sheedy and Co.
	No. 3	69/ "	"

No.	Description of Article and Rate.	Per	Tenderer.
	Spanners, shifting, "Clyburn," improved, Jos. Evans—		
1948	12 in. 5/	each	83 Forsyth and McKay.
1949	15 in. 6/6	"	"
1950	18 in. 8/3	"	52 E. M. Sheedy and Co.
	Spanners, shifting, Whitman and Barnes "Railroad Special" or similar pattern and quality; brand and maker to be approved by Department—		
1951	6 in. 1/10	"	83 Forsyth and McKay.
1952	8 in. 2/3	"	52 E. M. Sheedy and Co.
1953	10 in. 2/6	"	91 D. McLean.
1954	12 in. 2/10	"	"
1955	15 in. 5/	"	83 Forsyth and McKay.
	Spelter, for brazing—		
1956	Fine 1/1	lb.	"
1957	Coarse 1/1	"	"
	Spikes, iron, wrought—		
1958	5 in. to 6 in. 18/6	ewt.	91 D. McLean.
1959	7 in. to 8 in. 18/6	"	"
1960	9 in. to 12 in. 18/6	"	"
	Spikes, steel, wrought—		
1961	5 in. to 6 in. 21/	"	"
1962	7 in. to 8 in. 21/	"	"
1963	9 in. to 12 in. 21/	"	"
1964	Spirit, motor, Pratt's 1/10 ³ / ₄	gal.	223 Vacuum Oil Company (Ltd.).
1966	Spirits, methylated 3/9	"	83 Forsyth and McKay.
	Springs, door, spiral, japanned—		
1967	8 in. 5/6	doz.	91 D. McLean.
1968	10 in. 7/	"	83 Forsyth and McKay.
1969	12 in. 9/6	"	"
1970	14 in. 14/	"	91 D. McLean.
1971	Spun yarn, Belfast Ropework Company, or equal quality	/8	lb.
	Staples, wire, fencing—		
1972	Bright 15/6	ewt.	246 Walter Scott.
1973	Galvanized 16/6	"	"
	Staples, wire, netting—		
1974	Bright 22/	"	52 E. M. Sheedy and Co.
1975	Galvanized 24/6	"	"
1976	Steel, bar, angle, trade lengths, equal, Siemens-Martin or basic	14/	"
1977	Steel, bar, angle, trade lengths, unequal, Siemens-Martin or basic	14/	"
	<i>Extra prices per hundredweight to be added to the tender-rates for angle steel, items Nos. 1976 and 1977, for the following sizes:—</i>		
	<i>Large sizes (ordinary thickness): 4½ in., 1/; 5 in., 2/; 5½ in., 3/; 6 in., 4/.</i>		
1978	Steel, bar, flat, trade lengths, Siemens-Martin or basic	14/	ewt.
	<i>Extra prices per hundredweight to be added to the tender-rate for flat steel, item No. 1978, for the following sizes:—</i>		
	<i>Extra widths (ordinary thickness): Over 6 in. to 7 in., 1/6; over 7 in. to 8 in., 2/; over 8 in. to 12 in., 2/6.</i>		

No.	Description of Article and Rate.	Per	Tenderer.
1984	Steel, bar, round, trade lengths, Siemens-Martin or basic, $\frac{3}{8}$ in. to $3\frac{1}{8}$ in. diameter <i>Extra prices per hundredweight</i> to be added to the tender-rate for round steel, item No. 1984, for the following sizes:— Small sizes: $\frac{3}{16}$ in., 5/; $\frac{1}{4}$ in., 3/; $\frac{5}{16}$ in., 3/; $\frac{3}{8}$ in., 2/; $\frac{7}{16}$ in., 2/; $\frac{1}{2}$ in., 2/; $\frac{9}{16}$ in., 2/; $\frac{5}{8}$ in., 1/; $\frac{11}{16}$ in., 1/. Large sizes: $3\frac{1}{4}$ in., 1/; $3\frac{1}{2}$ in., 2/; $3\frac{3}{4}$ in., 2/; 4 in., 3/; $4\frac{1}{2}$ in., 3/; 5 in., 4/; $5\frac{1}{2}$ in., 4/; 6 in., 5/.	13/6 cwt.	226 Dispatch Foundry Company (Ltd.).
1992	Steel, cast, bars, all sizes, for tools, B. K. Morton and Co., Sheffield, "Best Warranted," "J" quality, any temper— Square 55/6 Round 55/6 Octagon 35/	cwt. " "	52 E. M. Sheedy and Co. " "
1996	Steel, double shear, best warranted, B. K. Morton and Co.	56/	"
1997	Steel, plate, Siemens-Martin or basic— $\frac{1}{8}$ in. thick 14/	"	226 Dispatch Foundry Company (Ltd.).
1998	$\frac{3}{16}$ in. thick 13/6	"	Ditto.
1999	$\frac{1}{4}$ in. thick 13/6	"	"
2000	Over $\frac{1}{4}$ in. thick 13/6	"	"
2010	Steel shafting, bright, Kirkstall Forge Company— $1\frac{1}{4}$ in. diameter 1/	ft.	226 Dispatch Foundry Company (Ltd.).
2011	$1\frac{1}{2}$ in. diameter 1/	"	Ditto.
2012	$1\frac{3}{4}$ in. diameter 1/5	"	"
2013	2 in. diameter 1/9	"	"
2014	$2\frac{1}{4}$ in. diameter 2/3	"	"
2015	$2\frac{1}{2}$ in. diameter 2/9	"	"
2016	$2\frac{3}{4}$ in. diameter 3/5	"	"
2017	3 in. diameter 4/	"	"
2018	$3\frac{1}{2}$ in. diameter 5/6	"	"
2019	4 in. diameter 7/6	"	"
2020	Steel-wool for rubbing down or smoothing varnish— No. 0 3/	lb.	83 Forsyth and McKay.
2021	No. 1 3/6	"	91 D. McLean.
2022	Stoves, as under— "Dover" ("Bonny Bridge")— No. 6 48/ No. 7 55/ "Dumpy"— No. 1 14/ No. 2 15/ No. 3 24/ "Queen," No. 6 22/	each " " " " " "	52 E. M. Sheedy and Co. 83 Forsyth and McKay. 52 E. M. Sheedy and Co. " " "
2035	Sulphur, flowers of /3	lb.	91 D. McLean.
2036	Tacks, blued, in nominal 1,000 trade packets— $\frac{3}{8}$ in. /1 $\frac{3}{4}$	packet	83 Forsyth and McKay.
2037	$\frac{1}{2}$ in. /2	"	"
2038	$\frac{5}{8}$ in. /2 $\frac{1}{4}$	"	"

No.	Description of Article and Rate.	Per	Tenderer.
2039	Tacks, clout— Bright, wire, Sadler's	/3½ lb.	246 Walter Scott.
2041	Tinned wire— Sadler's	/5 ..	83 Forsyth and McKay.
2042	Guest, Keen, and Nettlefolds'	/5 ..	" "
2043	Tacks, copper	1/6 ..	91 D. McLean.
2044	Tacks, Swedish, for upholsterers, in packets— 4 oz.	/4½ packet	" "
2045	6 oz.	/4½ ..	" "
2046	Tacks, tinned, in nominal 1,000 trade packets— ½ in.	/2¼ ..	83 Forsyth and McKay.
2047	⅝ in.	/2½ ..	91 D. McLean.
2048	¾ in.	/2¾ ..	" "
2049	Tape, scrimming, in hanks of 18 yards	1/6 doz. hanks	83 Forsyth and McKay.
2052	Tapes, measuring, ⅝ in. wide, in case with flush handle— Rabone's "Rigida," No. 391— 33 ft.	6/6 each	246 Walter Scott.
	66 ft.	8/6 ..	" "
2053	Rabone's metallic, No. 401— 33 ft.	5/ ..	83 Forsyth and McKay.
	66 ft.	6/9 ..	" "
2056	Tapes, measuring, ⅝ in. wide, without case— Rabone's "Rigida," No. 392— 33 ft.	2/9 ..	246 Walter Scott.
	66 ft.	4/6 ..	" "
2057	Rabone's metallic, No. 404— 33 ft.	2/9 ..	" "
	66 ft.	4/6 ..	" "
2061	Tapes, measuring, all steel, marked on both sides (feet and inches and links), in case with flush handle— Rabone's, No. 415, ⅜ in. wide— 33 ft.	10/6 ..	" "
	66 ft.	18/ ..	" "
2062	Rabone's, No. 418, ½ in. wide— 33 ft.	12/6 ..	91 D. McLean.
	66 ft.	20/ ..	" "
2063	Rabone's, No. 421, ⅝ in. wide— 33 ft.	18/ ..	246 Walter Scott.
	66 ft.	30/ ..	" "
2070	Tar, Stockholm	2/ gal.	83 Forsyth and McKay.
2076	Thread, linen, machine, Knox's, all colours, on reels— No. 25	6/11 doz. reels	41 Ross and Glendining (Ltd.).
2077	No. 30	7/5 ..	Ditto.
2078	No. 50	10/6 ..	" "
2082	Tomahawks, American pattern, handled, of approved British make	2/4 each	246 Walter Scott.
2083	Towelling, Turkish, brown, to sample	/9¼ yard	41 Ross and Glendining (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Tue-irons, with pipes complete—		
2087	14 in.	22/	each
2088	16 in.	24/	„
2089	18 in.	27/	„
	Twine, roping, Barbour's No. 2—		
2098	3-ply	1/10	„
2099	5-ply	1/10	„
2100	Twine, sailmakers', best seaming, Barbour's, No. 1, 3-ply	1/10	„
2101	Twine, tufting or upholsterers', Barbour's, No. 2 . .	1/11 $\frac{1}{4}$	„
2157	Vices, bench, parallel, with steel fittings, F. W. Cotterill (Limited), "Improved," No. 186 —		
	4 in. jaws	18/	„
	5 in. jaws	32/	„
2180	Washers, copper, any size	1/6	„
2181	Washers, iron, black, circular, to fit bolts, $\frac{1}{4}$ in. to $1\frac{1}{4}$ in. diameter—		
	Heavy	24/	cwt.
	Light	37/6	„
	Webbing, chair, to sample—		
2202	$1\frac{1}{2}$ in. wide	/10 $\frac{1}{2}$	doz. yards
2203	2 in. wide	1/0 $\frac{1}{2}$	„
2204	Whiting	6/6	cwt.
	Window-fittings—		
2205	Axle-pulleys, brass-faced, with iron wheel	4/3	doz.
	Blind-cord, equal to sample—		
2206	Green	4/6	gross yds.
2207	White	4/6	„
	Blind-rollers, Hartshorn's, spring, complete with brackets and screws—		
	1 in. diameter x 36 in. long	7/6	doz.
2208	$1\frac{1}{4}$ in. diameter x 36 in. long	11/3	„
2209	$1\frac{1}{4}$ in. diameter x 42 in. long	11/6	„
2210	$1\frac{1}{4}$ in. diameter x 48 in. long	12/	„
2211	Sash-fasteners, polished brass, T. Sanders (Limited)—		
	No. 4948	21/	„
2212	No. 5824, x 3 in.	19/	„
2213	Sash-lifts, hook, polished brass, T. Sanders (Limited),	3/3	„
2214	No. 5300		
	Sash-lifts, recessed, polished brass, T. Sanders (Limited)—		
2215	No. 5120, x $2\frac{1}{2}$ in.	3/	„
2216	No. 5120, x 3 in.	3/9	„
2217	No. 5120, x $3\frac{1}{2}$ in.	5/	„
2218	Sash-lifts, ring, polished brass, T. Sanders (Limited),	3/6	„
	No. 5811		
2219	Sash-line, Belfast Ropeworks Company, to sample . .	1/10	lb.
2220	Sash-weights, iron, all sizes	9/	cwt.
	Wire, brass—		
2221	6 to 20 gauge, inclusive	1/3	lb.
2222	21 gauge	1/3	„
2223	22 gauge	1/3	„
2224	24 gauge	1/4	„
2225	26 gauge	1/6	„

No.	Description of Article and Rate.	Per	Tenderer.
	Wire, copper—		
2227	6 to 20 gauge, inclusive	1/6 lb.	83 Forsyth and McKay.
2228	21 gauge	1/6½	91 D. McLean.
2229	22 gauge	1/9	”
2230	24 gauge	1/9	”
2231	26 gauge	1/9	”
	Wire, binding, galvanized or tinned—		
2233	12 gauge	/3¼	83 Forsyth and McKay.
2234	14 gauge	/3¼	”
2235	16 gauge	/3¼	”
2236	18 gauge	/3¼	”
2237	20 gauge	/3¼	”
	Wire, fencing, galvanized, Johnson and Nephews or Ryland Bros. (Limited)—		
2238*	Nos. 6 to 8 gauge, inclusive	13/6 cwt.	83 Forsyth and McKay.
2239*	No. 9 gauge	14/	”
2240*	No. 10 gauge	14/6	91 D. McLean.
2241*	No. 12 gauge	15/	”
2249	Wire, fencing, galvanized, barbed, two strands of 12 gauge, 4-point barbs 6 in. apart, round both wires, Ryland Bros. (Limited)	310/ ton	246 Walter Scott.
2263	Wrenches, pipe, “Trimo,” 14 in.	5/6 each	83 Forsyth and McKay.
	Zinc, sheet—		
2264	No. 7 gauge	38/6 cwt.	”
2265	No. 8 gauge and up	38/6	”
	Perforated—		
2266	7 ft. x 36 in.	3/6 sheet	246 Walter Scott.
2267	8 ft. x 36 in.	5/	”
2268	7 ft. x 36 in., No. 15, ⅛ in. hole	4/3	52 E. M. Sheedy and Co.
2269	7 ft. x 36 in., No. 12, ⅛ in. hole	4/3	”
2270	8 ft. x 36 in., No. 12, ⅛ in. hole	4/9	”

* See Conditions of Contract for specification.

For trade price-lists referred to in foregoing schedule see pages 1318 to 1322.

STORES TO BE MANUFACTURED IN NEW ZEALAND.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE
GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,
AT GREYMOUTH.

No.	Description of Article and Rate.	Per	Tenderer.
1	Baths, galvanized, with plug, chain, washer, and over- flow, 6 ft. long, full width, 22 B.W.G., with feet	47/6 each	213 W. Heinz.
3	Beeswax	1/9 lb.	89 D. McLean.
	Belting, leather (of the very best leather), leather-laced and copper-riveted at joints—		
	Single—		
4	1 in.	/6 ft.	”
5	1½ in.	/7½	”
6	2 in.	/10	”

No.	Description of Article and Rate.	Per	Tenderer.
	Belting, leather (of the very best leather) leather-laced and copper-riveted at joints— <i>continued</i> .		
	Single— <i>continued</i> .		
7	2½ in.	1/	ft. 89 D. McLean.
8	3 in.	1/4	" "
9	3½ in.	1/8	" "
10	4 in.	1/11	" "
11	4½ in.	2/3	" "
12	5 in.	2/9	" "
13	6 in.	3/3	" "
14	8 in.	4/9	" "
	Double—		
15	4 in.	3/10	" "
16	5 in.	5/2	" "
17	6 in.	6/3	" "
18	8 in.	8/	" "
19	9 in.	9/9	" "
20	10 in.	11/	" "
21	12 in.	15/6	" "
	Boilers, copper—		
22	Brazed, any gauge, capacity 14 gallons	1/4½	lb. 89 D. McLean.
23	Riveted, any gauge, capacity 14 gallons	1/8	" 82 Forsyth and McKay.
	Brushes—		
	Moulders, spring-steel wire—		
26	1½ in. across back	10/	doz. 42 Bunting & Co. (Ltd.).
27	2 in.	15/	" "
28	3 in.	21/	" "
29	Damping, hair, 4 in.	10/9	" "
	Fitches, bevelled lining—		
30	¼ in.	4/2	" "
31	½ in.	5/10	" "
32	¾ in.	6/8	" "
33	1 in.	7/10	" "
	Fitches, flat—		
34	¼ in.	2/	" "
35	½ in.	3/2	" "
36	¾ in.	5/1	" "
37	1 in.	10/3	" "
	Fitches, round—		
38	¼ in.	2/6	" "
39	½ in.	5/6	" "
40	¾ in.	13/3	" "
41	1 in.	18/6	" "
	Paint, 1-knot, C.W.B., best quality, grey middles—		
42	4/0	64/9	" "
43	6/0	69/9	" "
44	8/0	89/9	" "
	Paint, flat, ground, oval, C.W.B., best quality, grey middles—		
45	4/0	64/9	" "
46	6/0	69/9	" "
47	8/0	89/9	" "

No.	Description of Article and Rate.	Per	Tenderer.
Brushes— <i>continued.</i>			
Sash-tools, forked, string-bound, best-quality bristles—			
48	No. 1	3/2 doz.	42 Bunting & Co. (Ltd.).
49	No. 2	3/9
50	No. 3	4/11
51	No. 4	6/3
52	No. 5	8/7
53	No. 6	11/4
54	No. 7	14/10
55	No. 8	18/7
56	No. 9	21/4
57	No. 10	29/8
58	No. 11	34/4
59	No. 12	39/
Sash-tools, pressed ferrule, best-quality bristles—			
60	No. 4	2/3
61	No. 6	2/10
62	No. 8	3/9
63	No. 10	5/
64	No. 12	7/
Stock, 3-knot, unground, C.W.B., best quality, grey middles—			
74	6/0	81/2
75	7/0	101/5
Varnish, flat, oval-bevelled, C.W.B., best selected white bristles—			
76	2/0	21/2
77	3/0	31/3
78	4/0	45/3
79	5/0	56/3
Weatherboard, brass-bound, best-quality grey bristles—			
84	4 in.	50/9
85	5 in.	78/10
Whitewash, tin-bound, lacquered ferrule, mixed middles white bristles outside—			
86	5 in.	13/6 ..	89 D. McLean.
87	6 in.	15/6 ..	82 Forsyth and McKay.
88	7 in.	17/9 ..	89 D. McLean.
Buckets—			
Iron, 26 gauge, strapped, seamed, and riveted, galvanized after being made—			
89	13 in.	29/ ..	89 D. McLean.
90	14 in.	34/ ..	82 Forsyth and McKay.
91	15 in.	49/ ..	89 D. McLean.
Iron, contractors', heavy-strapped, seamed, and riveted, double-hooped, 22 gauge, with heavy lugs, galvanized after being made, to sample—			
92	13 in.	48/ ..	82 Forsyth and McKay.
93	14 in.	54/ ..	89 D. McLean.
95	Cans, water, oak-japaned, 2 gallons.. .. .	4/6 each	..
98	Cement, Portland*.. .. .	3/10 cwt.	10 Wilson's Portland Cement Company (Ltd.).

* Cement must be in accordance with the latest British standard specification.

No.	Description of Article and Rate.	Per	Tenderer.
101	Coal-scuttles, Waterloo scoop, 18 in. by 24 gauge— Japanned after being made	3/10 each	89 D. McLean.
102	Galvanized after being made	4/3 "	82 Forsyth and McKay.
	Cocks, brass, H.P. bib, screwed, New Zealand pattern—		
107	With hose union, 1½ in.	22/6 "	"
108	With hose union, 2 in.	50/ "	"
110	Without hose union, ¾ in.	3/3 "	89 D. McLean.
113	Without hose union, 1½ in.	20/ "	"
114	Without hose union, 2 in.	47/6 "	"
	Cocks brass, H.P. water, stop, New Zealand pattern, male or female ends, as required, with threads to suit iron pipes—		
115	½ in.	2/3 "	82 Forsyth and McKay.
116	¾ in.	3/3 "	"
117	1 in.	5/6 "	"
119	1½ in.	20/ "	"
	Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough—		
124	¼ in.	2/9 "	"
125	½ in.	3/9 "	"
126	¾ in.	5/ "	"
127	1 in.	6/6 "	"
	Cocks, brass, draw-off or racking, screwed—		
135	½ in.	2/6 "	"
136	¾ in.	2/10 "	"
137	1 in.	4/ "	"
	Drain-pipes, stoneware, double-glazed, socketed*—		
143	4 in.	/6 ft.	"
144	6 in.	/8 "	"
145	9 in.	1/4 "	"
146	12 in.	2/ "	"
147	15 in.	3/ "	"
148	18 in.	4/3 "	"
156	Fire-bricks, standard size	180/ 1,000	30 J. J. Craig (Ltd.).
157	Fire-clay	3/6 cwt.	"
158	Flannel, scouring, to sample	/8½ yard	39 Ross and Glendining (Ltd.).
	Funnels, tin—		
159	½ pint	/6 each	82 Forsyth and McKay.
160	1 pint	/8 "	89 D. McLean.
161	1 quart	/10 "	"
162	2 quarts	1/ "	82 Forsyth and McKay.
163	3 quarts	2/ "	"
164	Glue, best quality	/7 lb.	89 D. McLean.
166	Handles, broom	3/ doz.	"
	Hose-pipe, best chrome-tanned leather, copper-riveted, to be provided with 1½ in. by 9 in. gusset-piece let in at end—		
168	4 in. diameter	7/ ft.	89 D. McLean.
169	6 in. diameter	9/3 "	"
170	7 in. diameter	10/ "	"
171	8 in. diameter	12/ "	"
172	9 in. diameter	14/ "	"
173	12 in. diameter	20/ "	"

* NOTE.—Double junctions, square or V, to be charged as three pipes; single junctions, square or V, elbows, and heads as two pipes.

No.	Description of Article and Rate.	Per	Tenderer.
187	Jacks, timber, double-claw— 4 tons	150/	each 89 D. McLean.
188	6 tons	170/
Leather—			
196	Harness, black (sides not under 20 lb.)	2/6	lb. 82 Forsyth and McKay.
202	Laces, belt, green hide, equal to sample	4/6	.. 89 D. McLean.
Lime—			
204	White, ordinary	1/6	bushel 30 J. J. Craig (Ltd.).
205	Hydraulic	1/8
Measures, oil, XXX tin, with lip and rims—			
209	1 pint	1/	each 82 Forsyth and McKay.
210	1 quart	1/3
211	2 quarts	1/10
212	1 gallon	3/	.. 89 D. McLean.
213	2 gallons	4/6
Oil-bottles, XXX tin, any shape required—			
215	$\frac{1}{2}$ gallon	24/	doz. 82 Forsyth and McKay.
216	1 gallon	30/	.. 89 D. McLean.
217	Paint, hæmatite, any colour (Thames), J. Boyle	14/6	cwt. 82 Forsyth and McKay.
219	Plaiding, to sample	1/6	lineal yard 39 Ross and Glendinging (Ltd.).
Plugs and washers, brass—			
220	Round, $1\frac{1}{2}$ in.	10/6	doz. 89 D. McLean.
221	Round, $1\frac{3}{4}$ in.	11/
222	Round, 2 in.	12/
224	Square, $1\frac{1}{2}$ in.	11/	.. 82 Forsyth and McKay.
225	Square, $1\frac{3}{4}$ in.	11/6
226	Square, 2 in.	12/6
Ridging, galvanized-iron, with 2 in. lead edges in addition—			
22 gauge—			
228	16 in.	/10	ft. 89 D. McLean.
229	18 in.	/11	.. 82 Forsyth and McKay.
230	20 in.	1/
231	24 in.	1/2	.. 89 D. McLean.
24 gauge—			
232	16 in.	/9	.. 89 D. McLean.
233	18 in.	/9 $\frac{1}{2}$.. 82 Forsyth and McKay.
234	20 in.	/10 $\frac{1}{2}$
235	24 in.	/11 $\frac{1}{2}$
Spouting, ridging and downpipe, at per cent. discount from New Zealand galvanized-spouting list*—			
236	22 gauge	list	per cent.
237	24 gauge	25
238	Fittings, 22 gauge	list
239	Fittings, 24 gauge	25
Stove-piping, black, 16 gauge—			
244	5 in.	/9	ft. 89 D. McLean.
245	6 in.	1/

* For list see page 1322.

No.	Description of Article and Rate.	Per	Tenderer.
	Stove-piping, galvanized, 20 gauge—		
246	5 in.	1/ ft.	213 W. Heinz.
247	6 in.	1/ "	"
	Stove-piping, elbow, 1 ft. each way from point—		
	Black, 16 gauge—		
248	5 in.	3/ each	89 D. McLean
249	6 in.	3/ "	"
	Galvanized, 20 gauge—		
250	5 in.	3/6 "	213 W. Heinz.
251	6 in.	3/6 "	"
	Tanks, iron, galvanized, corrugated, round, 24-gauge sides, 22-gauge bottom, with cover, waste-pipe 1 in., brass tap, and wash-out plug at bottom—		
254	400 gallons	57/6 "	89 D. McLean.
255	600 gallons	67/6 "	"
256	800 gallons	80/ "	213 W. Heinz.
	Tents, strong, double-seamed, with ropes, grommets, and beackets complete—		
	Calico—		
257	8 ft. x 10 ft.	19/9 "	39 Ross and Glendining (Ltd .
258	10 ft. x 12 ft.	26/6 "	Ditto.
	White duck, 8 oz.—		
259	8 ft. x 10 ft.	30/6 "	"
260	10 ft. x 12 ft.	41/ "	"
	Tent-flies, strong, double-seamed and roped inside hem—		
	Calico—		
261	10 ft. x 12 ft.	9/6 "	"
262	12 ft. x 14 ft.	14/ "	"
263	14 ft. x 16 ft.	17/ "	"
	White, duck, 8 oz.—		
264	10 ft. x 12 ft.	14/5 "	"
265	12 ft. x 14 ft.	22/ "	"
266	14 ft. x 16 ft.	27/ "	"
	Unions, hose, brass—		
267	$\frac{3}{8}$ in.	1/ "	89 D. McLean.
268	$\frac{1}{2}$ in.	1/3 "	"
269	$\frac{5}{8}$ in.	1/7 "	"
270	$\frac{3}{4}$ in.	1/9 "	"
	Ventilators, torpedo, galvanized iron—		
313	For 3 in. pipe	5/ "	213 W. Heinz.
314	For 4 in. pipe	6/ "	"
315	For 6 in. pipe	7/6 "	"
316	For 8 in. pipe	11/ "	"
317	For 10 in. pipe	15/ "	"
318	For 12 in. pipe	20/ "	"

ACCEPTED TENDER-RATES FOR STORES REQUIRED FOR THE NEW ZEALAND GOVERNMENT RAILWAYS FROM 1st APRIL, 1914, TO 31st MARCH, 1917.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913, AT WESTPORT.

No.	Description of Article and Rate.	Per	Tenderer.
Acid—			
1	Fluoric	4/9	lb.
2	Muriatic, in ½ gal. glass bottles	/8	..
3	Muriatic, in 3 gal. jars	/7	..
4	Nitric, in ½ gal. glass bottles	1/	..
5	Nitric, in 3 gal. jars	1/	..
6	Sulphuric, in ½ gal. glass bottles	/6	..
7	Sulphuric, in 3 gal. jars	/9	..
Adzes, railway spiking or trackman's—			
8	Brades' No. 1511, 5½ lb.	50/	doz.
9	W. Edwards and Son's (Limited) No. 34, 5½ lb.	50/	..
10	Ward and Payne's No. 720, 5 lb.	50/	..
11	Ward and Payne's No. 720, 6 lb.	50/	..
Adzes, carpenters'—			
13	Gilpin's No. 313	No. 1. 36/ No. 2. 42/ No. 3. 45/	..
Adzes, ship carpenters'—			
20	Brades' No. 385	46/ 48/ —	..
21	Gilpin's No. 27	46/ 48/ —	..
22	C. T. Skelton and Co.'s No. 36386	46/ 48/ —	..
23	Robert Sorby and Sons' No. 058	46/ 48/ —	..
24	Spear and Jackson's No. D718	45/ 46/ —	..
25	Ward and Payne's No. 708	45/ 46/ —	..
Adzes, taper pin—			
26	Brades' No. 400, No. 2	60/	..
27	Gilpin's No. 325	60/	..
28	Spear and Jackson's No. D159, No. 2	60/	..
29	Ward and Payne's No. 710, No. 2	60/	..
Alum—			
30	Lump	/2	lb.
31	Powdered	/3½	..
32	Aluminium, ingot	3/	..
35	Antimony	/11	..
Anvils, smiths', London pattern, over 1 cwt.—			
36	Hardy Patent Pick Company's No. 1	45/	cwt.
42	Wilkinson's	40/	..
Augers, screw, double twist, eyed, Scotch pattern—			
43	¼ in.	—	doz.
44	⅕ in.	—	..
45	⅜ in.	18/ 14/9	..
46	7/16 in.	19/ 14/9	..
47	½ in.	19/ 14/9	..
48	9/16 in.	19/6 17/	..
49	5/8 in.	21/ 17/	..
50	11/16 in.	22/ 21/	..
51	¾ in.	23/6 21/	..
52	13/16 in.	24/ 22/	..
53	7/8 in.	25/ 23/	..
54	15/16 in.	27/ 23/	..

A. Mathieson and Sons', No. 1120. Gilpin's, Plate 1, No. 8.

57 Bailie & Co. (Ltd.) (Mathieson's). 120 Martin and Co. (Gilpin's).

No.	Description of Article and Rate.	Per	Tenderer.
<i>Augers, screw, &c., Gilpin's, Plate I, No. 8—continued.</i>			
55	1 in.	24/	doz. 233 G. H. Gothard (Ltd.).
56	1 ¹ / ₁₆ in.	26/	" "
57	1 ¹ / ₈ in.	26/6	" "
58	1 ¹ / ₄ in.	32/	57 Bailie and Co. (Ltd.).
59	1 ³ / ₈ in.	34/	" "
60	1 ¹ / ₂ in.	36/	" "
61	1 ⁵ / ₈ in.	37/6	" "
62	1 ³ / ₄ in.	38/6	" "
63	1 ⁷ / ₈ in.	40/	" "
64	2 in.	42/	" "
<i>Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern, Gilpin's, Plate I, No. 5—</i>			
69	¹ / ₄ in. to ¹ / ₂ in.	14/9	" 120 Martin and Co.
74	³ / ₁₆ in. and ⁵ / ₈ in.	17/	" "
76	¹¹ / ₁₆ in.	18/	233 G. H. Gothard (Ltd.).
77	³ / ₄ in.	21/	120 Martin and Co.
78	¹³ / ₁₆ in.	22/	" "
79	⁷ / ₈ in.	23/	" "
80	¹⁵ / ₁₆ in.	24/	233 G. H. Gothard (Ltd.).
81	1 in.	24/	" "
82	1 ¹ / ₁₆ in.	26/	" "
83	1 ¹ / ₈ in.	28/	" "
84	1 ¹ / ₄ in.	34/	" "
85	1 ³ / ₈ in.	35/	" "
86	1 ¹ / ₂ in.	36/	" "
87	1 ⁵ / ₈ in.	45/	" "
88	1 ³ / ₄ in.	45/	" "
89	1 ⁷ / ₈ in.	54/	" "
90	2 in.	54/	" "
91	2 ¹ / ₈ in.	60/	" "
92	2 ¹ / ₄ in.	78/	" "
93	2 ³ / ₈ in.	78/	" "
94	2 ¹ / ₂ in.	80/	" "
<i>Augers, single twist, without screw, eyed, L'Hommedieu and Tracy's—</i>			
95	¹ / ₂ in.	22/	" 120 Martin and Co.
96	⁵ / ₈ in.	27/	" "
97	³ / ₄ in.	32/	" "
98	⁷ / ₈ in.	35/	" "
99	1 in.	41/	" "
100	1 ¹ / ₈ in.	45/	" "
101	1 ¹ / ₄ in.	50/	" "
102	1 ³ / ₈ in.	52/	" "
103	1 ¹ / ₂ in.	63/	" "
104	1 ⁵ / ₈ in.	65/	" "
105	1 ³ / ₄ in.	76/	" "
106	1 ⁷ / ₈ in.	84/	" "
107	2 in.	100/	" "
<i>Axes, American pattern, wedge, handled</i>			
		3 lb. 3 ¹ / ₂ lb. 4 lb. 4 ¹ / ₂ lb. 5 lb.	
116	Bradley's No. 1561	4/ 4/ 4/3 4/3 4/3	each 233 G. H. Gothard (Ltd.).
117	W. Edwards and Son's No. E30, Lion	4/ 4/ 4/3 4/3 4/3	" "
118	W. Gilpin and Co.'s No. 295	4/ 4/ 4/3 4/3 4/3	" "
119	A. Mathieson and Sons' No. 1172	4/ 4/ 4/3 4/3 4/3	" "
120	A. and F. Parkes and Co.'s No. 944	4/ 4/ 4/3 4/3 4/3	" "
121	I. and H. Sorby's No. 338	4/ 4/ 4/3 4/3 4/3	" "

No.	Description of Article and Rate.	Per	Tenderer.
	Axes, Tasmanian pattern, handled—		
126	Brades' "Championship," No. 1565 .. 4 lb. 4/4 4 1/4 lb. 4/4 5 lb. 4/4	each	57 Bailie and Co. (Ltd.).
128	Kelly or Plumb .. 4/2 4/2 4/2	"	"
	Barrow-wheels, spindles, and gudgeons, wrought iron—		
129	14 in. diam., 1 1/2 in. x 3/8 in. tire 50/	doz.	233 G. H. Gothard (Ltd.).
130	16 in. diam., 1 1/2 in. x 3/8 in. tire 56/	"	"
135	Basins, hand, stamped iron, "Anglo," 15 in., without plug and washer 1/10	each	120 Martin and Co.
136	Basins for washstands, stamped iron, enamelled, "Anglo," 16 in., with brass plug and washer 4/6	"	"
137	Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width, with feet, rolled edge 120/	"	233 G. H. Gothard (Ltd.).
	Baths, galvanized 22 B.W.G., with plug, chain, washer, and overflow, 6 ft. long, full width—		
139	With feet, rolled edge 50/	"	"
140	Without feet 30/	"	"
	Beater-picks, platelayers', steel both ends, oval eye, to sample, W. Edwards and Sons—		
141	6 lb. 3/6	"	"
142	7 lb. 3/6	"	"
	Bellows, moulders', hand, extra nailed—		
145	9 in. 2/10	"	120 Martin and Co.
146	10 in. 3/	"	"
147	12 in. 4/6	"	"
	Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—		
148	2 1/2 in. 1/	ft.	233 G. H. Gothard (Ltd.).
149	3 in. 1/2	"	"
150	3 1/2 in. 1/6	"	"
151	4 in. 1/9	"	120 Martin and Co.
152	5 in. 2/5	"	"
154	6 in. 3/1	"	"
155	7 in. 3/6	"	"
156	8 in. 4/6	"	"
157	9 in. 5/	"	"
	Belting, Dick's original "Balata"—		
158	1 1/2 in., 3-ply /4	"	233 G. H. Gothard (Ltd.).
159	2 1/2 in., 3-ply /8	"	"
160	3 in., 3-ply /10	"	"
161	3 1/2 in., 4-ply 1/3	"	"
162	4 in., 4-ply 1/6	"	"
163	5 in., 4-ply 1/8	"	"
164	5 1/2 in., 4-ply 2/2	"	"
165	6 in., 6-ply 3/3	"	"
166	7 in., 6-ply 3/9	"	"
167	8 in., 6-ply 4/6	"	"
168	9 in., 6-ply 5/6	"	"
169	Benzine, Pratt's—		
	Heavy 1/8 1/4	gal.	224 Vacuum Oil Co. (Ltd.).
	Light 1/9 3/4	"	"
170	Benzoline, Pratt's 2/2 1/2	"	"
	Bits, brace, bright, twist-nose, Swiss, gimlet or cobra—		
171	1/8 in., No. 4 2/3	doz.	120 Martin and Co.
172	3/16 in., No. 6 2/3	"	"
173	1/4 in., No. 8 2/3	"	"
174	5/16 in., No. 10 3/	"	"
175	3/8 in., No. 12 3/6	"	233 G. H. Gothard (Ltd.).
176	7/16 in., No. 14 4/	"	"
177	1/2 in., No. 16 4/	"	"

No.	Description of Article and Rate.	Per	Tenderer.
	Bits, brace, screw, auger, double twist, bright, Scotch pattern, Wm. Gilpin and Co., No. 6—		
178	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	12/ doz.	57 Bailie and Co. (Ltd.).
179	$\frac{3}{16}$ in.	14/ "	"
180	$\frac{5}{8}$ in.	14/6 "	"
181	$\frac{11}{16}$ in.	15/ "	"
182	$\frac{3}{4}$ in.	15/ "	233 G. H. Gothard (Ltd.).
183	$\frac{13}{16}$ in.	17/6 "	"
184	$\frac{7}{8}$ in.	17/6 "	"
185	$\frac{15}{16}$ in.	18/6 "	"
186	1 in.	20/ "	57 Bailie and Co. (Ltd.).
187	$1\frac{1}{8}$ in.	24/ "	233 G. H. Gothard (Ltd.).
188	$1\frac{1}{4}$ in.	24/ "	"
189	$1\frac{3}{8}$ in.	24/ "	"
190	$1\frac{1}{2}$ in.	26/ "	"
	Bits, brace, screw, auger, double twist, bright, concave mouth, Gilpin's or Gedge's pattern, Wm. Gilpin and Co., No. 2—		
191	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	10/ "	57 Bailie and Co. (Ltd.).
192	$\frac{3}{16}$ in.	12/ "	"
193	$\frac{5}{8}$ in.	12/6 "	"
194	$\frac{11}{16}$ in.	12/6 "	"
195	$\frac{3}{4}$ in.	14/ "	"
196	$\frac{13}{16}$ in.	15/ "	"
197	$\frac{7}{8}$ in.	16/6 "	"
198	$\frac{15}{16}$ in.	18/ "	"
199	1 in.	19/ "	"
200	$1\frac{1}{8}$ in.	21/ "	"
201	$1\frac{1}{4}$ in.	22/ "	233 G. H. Gothard (Ltd.).
202	$1\frac{3}{8}$ in.	24/ "	"
203	$1\frac{1}{2}$ in.	26/ "	"
	Blocks, rope-pulley, wrought iron, with hooks, London pattern, Holt and Willett—		
227	1 sheave	1/6 in. diam. of sheave	120 Martin and Co.
228	2 sheave	2/3 ditto.	"
229	3 sheave	2/9 "	"
231	Boilers, copper, any gauge, capacity 14 gallons, riveted	1/3 $\frac{1}{2}$ lb.	57 Bailie and Co. (Ltd.).

BOLTS AND NUTS (Whitworth Standard Threads and Sizes).

Black, Cup or Countersunk Heads, Square Necks, and Square Nuts.

233 F. W. Cotterill (Limited), Darlaston, "Atlas" brand. (Cup head only.)
 234 Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand.

Length from under Head to Point, except Countersunk-headed Bolts, which are measured over all.	Per Gross.				Per Cwt.		
	Diameter.				Diameter.		
	$\frac{1}{2}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{5}{16}$ "	$\frac{3}{8}$ " & $\frac{7}{16}$ "	$\frac{1}{2}$ " to $1\frac{1}{4}$ "
2 in. and under	6/	6/9	8/	8/3	28/6	26/6	23/6
$2\frac{1}{8}$ in. to 3 in. inclusive	Advancing		8/	8/3	28/6	26/6	23/6
	4d. and 6d.		Per Cwt.				
Above 3 in. to $4\frac{1}{2}$ in. inclusive	per gross per		26/6	26/6	26/6	23/	20/
Above $4\frac{1}{2}$ in. to 6 in. inclusive	$\frac{1}{2}$ in. or frac-		30/	30/	26/	22/6	21/
Above 6 in. to 9 in. inclusive	tion of $\frac{1}{2}$ in.		27/6	26/6	23/6	22/	21/
Above 9 in.	over 2 in.		27/6	26/6	22/	21/	21/
	long						

233 G. H. Gothard (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
BOLTS AND NUTS (Whitworth's Standard Threads and Sizes)—continued. <i>Black, Hexagon Heads, Round Necks, and Hexagon Nuts.</i> Guest, Keen, and Nettlefolds (Limited) "Globe and Lion" brand.			
	Length from under Head to Point.	Per Gross. Diameter. $\frac{1}{4}$ " $\frac{5}{16}$ " $\frac{3}{8}$ " $\frac{7}{16}$ "	Per Cwt. Diameter. $\frac{1}{2}$ " $\frac{5}{8}$ " $\frac{3}{4}$ " to $1\frac{1}{4}$ "
239	2 in. and under	6/6 7/ 8/6 —	37/6 32/ 29/
	$2\frac{1}{8}$ in. to 3 in. inclusive	Advancing 9/6 —	32/ 29/ 28/
	Above 3 in. to $4\frac{1}{2}$ in. inclusive	5d. and 7d. Per Cwt. 39/ —	30/ 27/6 26/
	Above $4\frac{1}{4}$ in. to 6 in. inclusive	per gross 37/ —	30/ 27/ 25/
	Above 6 in. to 9 in. inclusive	per $\frac{1}{2}$ in. or fraction of $\frac{1}{2}$ in. over 2 in. long	— — 28/6 26/6 23/
BOLT-ENDS (Whitworth Standard Threads and Sizes). F. W. Cotterill (Limited), Darlaston, "Atlas" brand.			
	Diameter	$\frac{3}{8}$ " $\frac{7}{16}$ " $\frac{1}{2}$ " $\frac{5}{8}$ " $\frac{3}{4}$ " to $1\frac{1}{4}$ " $1\frac{1}{2}$ " & $1\frac{1}{2}$ " $1\frac{5}{8}$ " & $1\frac{3}{4}$ " $1\frac{7}{8}$ " & 2"	Per
244	With square nuts	— — 21/ 20/6 18/6 20/ 21/6 24/	cwt. 233 G. H. Gothard (Ltd.).
252	Bolts— Galvanized, mushroom head (gutter), Guest, Keen, and Nettlefolds, per cent. discount off list, Art. No. 86	25	per cent. "
253	Socket, all brass.	/3	in. 57 Bailie and Co. (Ltd.).
254	Socket, brass, with iron shoot, T. Sanders (Limited), No. 7628	/2	" "
255	Tower or socket, iron, japanned	/1	" "
257	Boots, gum, full length, without felt lining, North British Rubber Company	23/4	pair 146 Hayward Bros. and Co. (Ltd.).
259	Boots, gum, knee, without felt lining, North British Rubber Company	15/8	" Ditto.
260	Borax— Lump	/3	lb. 258 Taylor, Enright (Ltd.).
261	Powdered	/3	" "
262	Boxes, cash, 4-lever lock, 2 keys	1/	in. 233 G. H. Gothard (Ltd.).
263	Braces, carpenters', with ratchet, 10 in., A. Mathieson and Sons' No. 210	6/	each 57 Bailie and Co. (Ltd.).
	Braces, engineers', ratchet, Guest, Keen, and Nettlefolds' pattern "AK"—		
284	14 in.	16/6	" 233 G. H. Gothard (Ltd.).
285	16 in.	17/6	" "
286	18 in.	18/6	" "
302	Brads, flooring, wire, $2\frac{1}{2}$ in. x 10 gauge	/2	lb. 57 Bailie and Co. (Ltd.).
	Brass rod—		
303	$\frac{1}{4}$ in. and over	1/2	" 120 Martin and Co.
304	Coiled, soft, suitable for rivets, $\frac{3}{8}$ in.	1/5	" "
305	Coiled, soft, suitable for rivets, $\frac{1}{2}$ in.	1/5	" "

No.	Description of Article and Rate.	Per	Tenderer.
	Brass sheet, 72 in. x 24 in.—		
306	11 to 18 gauge	1/2 lb.	120 Martin and Co.
307	20 gauge	1/2 "	"
308	22 gauge	1/2 "	"
309	24 gauge	1/2 "	"
310	26 gauge	1/2 "	"
311	28 gauge	1/2 "	"
	Brass tubing, solid-drawn, seamless—		
312	$\frac{3}{8}$ in. x 16 gauge	1/7 "	"
314	$\frac{5}{8}$ in. x 14 gauge	1/6 "	"
315	$\frac{5}{8}$ in. x 16 gauge	1/6 "	"
316	$\frac{3}{4}$ in. x 14 gauge	1/6 "	"
317	$\frac{3}{4}$ in. x 16 gauge	1/6 "	"
318	$\frac{7}{8}$ in. x 14 gauge	1/6 "	"
319	$\frac{7}{8}$ in. x 16 gauge	1/6 "	"
320	1 in. x 14 gauge	1/6 "	"
321	$1\frac{1}{8}$ in. x 14 gauge	1/6 "	"
322	$1\frac{1}{4}$ in. x 12 gauge	1/6 "	"
323	$1\frac{1}{4}$ in. x 14 gauge	1/6 "	"
	Brass-cased tubing, polished and lacquered—		
324	$\frac{3}{8}$ in. diam.	/4 ft.	233 G. H. Gothard (Ltd.).
325	$\frac{1}{2}$ in. diam.	/4 $\frac{1}{2}$ "	"
326	$\frac{5}{8}$ in. diam.	/5 $\frac{1}{2}$ "	"
327	$\frac{3}{4}$ in. diam.	/5 $\frac{1}{2}$ "	"
328	$\frac{7}{8}$ in. diam.	/7 "	"
329	1 in. diam.	/8 "	"
330	$1\frac{1}{4}$ in. diam.	1/ "	"
331	$1\frac{1}{2}$ in. diam.	1/3 "	"
332	Bricks, bath	2/6 doz.	"
334	Brushes, damping, Thomson's patent, 4 in.	18/6 "	"
	Bunting, to sample—		
392	Green	/7 lineal yard	41 Ross and Glendining (Ltd.).
393	Red	/7 "	Ditto.
394	White	/7 "	"
395	Cans, water, oak-japanned, 2 gallons	3/9 each	233 G. H. Gothard (Ltd.).
396	Cans, water, galvanized, 2 gallons	4/6 "	"
399	Carborundum-cloth, all numbers	60/ per ream	"
400	Carborundum-powder, any grit	2/ lb.	120 Martin and Co.
401	Cement, Portland, English*	16/ barrel	57 Bailie and Co. (Ltd.).
	Chain, crane, 15 per cent. over Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best Best—		
404	$\frac{5}{8}$ in.	36/ cwt.	233 G. H. Gothard (Ltd.).
405	$\frac{3}{4}$ in.	36/ "	"
406	$\frac{7}{8}$ in.	33/ "	"
407	1 in.	33/ "	"
	Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required), Hingley's Best—		
408	$\frac{3}{16}$ in.	48/ "	"
409	$\frac{1}{4}$ in.	40/ "	"
410	$\frac{5}{16}$ in.	35/ "	"
411	$\frac{3}{8}$ in.	33/ "	"

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
Chain, proved, short link, &c.— <i>continued.</i>			
412	$\frac{1}{2}$ in.	28/	233 G. H. Gothard (Ltd.).
413	$\frac{5}{8}$ in.	28/	" "
414	$\frac{3}{4}$ in.	26/	" "
415	$\frac{7}{8}$ in.	25/	" "
416	1 in.	24/	" "
Chain—			
418	Chandelier, brass, heavy, to sample	4/6	233 G. H. Gothard (Ltd.).
419	Jack, brass, double link, 12 gauge	6/6	57 Bailie and Co. (Ltd.).
421	Jack, brass, single link, 12 gauge	7/6	233 G. H. Gothard (Ltd.).
422	Jack, brass, single link, 14 gauge	4/6	" "
423	Jack, iron, double link, 12 gauge	1/3	120 Martin and Co.
424	Jack, iron, double link, 14 gauge	/6	" "
425	Jack, iron, single link, 12 gauge	1/3	" "
426	Jack, iron, single link, 14 gauge	1/2	" "
427	Twisted, short link, galvanized, to sample	30/	233 G. H. Gothard (Ltd.).
428	Twisted, short link, japanned, to sample	6/	doz. yards "
429	Twisted, short link, self colour, to sample	24/	doz. yards "
Chairs, office—			
430	" Douglas," oak, woven seats, iron rods	14/	each "
431	" Florence," oak, woven seat	13/6	" "
Chalk—			
432	Lump, free from dust	9/	doz. "
433	French, lump	/4	lb. "
434	French, powdered	/4	" "
Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank, Ward and Payne's No. 256—			
435	$\frac{1}{2}$ in.	12/	doz. "
436	$\frac{3}{4}$ in.	14/	" "
437	1 in.	17/6	" "
438	$1\frac{1}{4}$ in.	18/6	" "
439	$1\frac{1}{2}$ in.	20/	" "
440	$1\frac{3}{4}$ in.	22/	" "
441	2 in.	24/	" "
Chisels, cast steel, registered, carpenters', bevelled, ash-handled, with two bright iron ferrules, round shank, Ward and Payne's No. 257—			
442	$\frac{1}{2}$ in.	11/	" "
443	$\frac{3}{4}$ in.	12/6	" "
444	1 in.	14/	" "
445	$1\frac{1}{4}$ in.	20/	" "
446	$1\frac{1}{2}$ in.	22/	" "
447	$1\frac{3}{4}$ in.	24/	" "
448	2 in.	24/	" "
Chisels, cast steel, paring, long, thin, round ash or beech handled, ferruled—			
T. G. Pearson—			
449	$\frac{1}{4}$ in.	8/	57 Bailie and Co. (Ltd.).
450	$\frac{1}{2}$ in.	10/	" "
451	$\frac{3}{4}$ in.	11/6	" "
F. G. Pearce—			
452	1 in.	14/	233 G. H. Gothard (Ltd.).
453	$1\frac{1}{4}$ in.	20/	" "
454	$1\frac{1}{2}$ in.	22/	" "

No.	Description of Article and Rate	Per	Tenderer.
	Chisels, cast steel, paring, long, thin, bevelled, round ash or beech handled, ferruled, William Marples and Sons' No. 530—		
455	¼ in.	21/ doz.	57 Bailie and Co. (Ltd.).
456	½ in.	23/ "	"
457	¾ in.	25/ "	"
458	1 in.	29/ "	"
459	1 ¼ in.	38/ "	"
460	1 ½ in.	43/ "	"
461	Cloths, glass, to sample	7/6 "	41 Ross and Glendining (Ltd.).
COACH-SCREWS.			
<i>Black, Square Heads, Ordinary Sharp Points.</i>			
464	Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand.		
466	Thomas William Lench (Limited), "Admiral" brand.		
	Length from under Head to Point.	Per Gross.	Per Cwt.
		Diameter.	Diameter.
		¼" ⅝" ¾" ⅞"	½" ⅝" ¾" to 1 ¼"
	2 in. and under	7/ 7/ 8/6 —	38/6 — —
	2 ½ in. to 3 in. inclusive	Advancing 10/6 —	38/6 36/ —
	Above 3 in. to 4 ½ in. inclusive	4d. and 6d. per gross) 57 Bailie and Co. (Ltd.).
	Above 4 ½ in. to 6 in. inclusive	per ½ in. or fraction of	
	Above 6 in.	½ in. over 2 in long	
	Coal-scuttles, Waterloo scoop, 18 in., 24 gauge—		
467	Galvanized after made	3/6	each 233 G. H. Gothard (Ltd.).
468	Japanned after made	3/10	" "
	Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough—		
495	½ in.	3/	" 120 Martin and Co.
496	¾ in.	4/9	" "
	Cooking-utensils—		
	Fry-pans, steel, tinned, with tubular handle—		
508	9 in. across bottom	1/4	" "
509	10 in. across bottom	1/6	" "
510	12 in. across bottom	1/9	" "
	Kettles, cast-iron, tinned, fixed handles, A. Kenrick and Sons (Limited)—		
511	6 pints	5/6	" 57 Bailie and Co. (Ltd.).
512	8 pints	6/9	" "
513	10 pints	7/9	" "
514	12 pints	9/	" "
515	14 pints	9/9	" "
516	16 pints	10/6	" "
	Saucepans, cast-iron, tinned, with bright covers, A. Kenrick and Sons (Limited)—		
517	4 pints	2/10	" 120 Martin and Co.
518	6 pints	3/3	" 57 Bailie and Co. (Ltd.).
519	8 pints	4/	" 120 Martin and Co.
520	10 pints	4/6	" "
521	12 pints	5/8	" "

No.	Description of Article and Rate.	Per	Tenderer.
<i>Cooking-utensils—continued.</i>			
Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)—			
522	14 pints	6/9	each
523	16 pints	7/6	"
524	20 pints	8/6	"
Copper pipe, solid drawn, seamless—			
525	$\frac{1}{4}$ in. to $\frac{1}{2}$ in. x 16 gauge	1/5	lb.
526	$\frac{3}{8}$ in. to $\frac{1}{2}$ in. x 14 gauge	1/4	"
527	$\frac{7}{8}$ in. to 1 in. x 12 gauge	1/4	"
528	$1\frac{1}{8}$ in. to $1\frac{1}{4}$ in. x 12 gauge	1/4	"
529	$1\frac{1}{4}$ in. to $1\frac{3}{8}$ in. x 10 gauge	1/6	120 Martin and Co.
530	$1\frac{1}{2}$ in. to 2 in. x 10 gauge	1/6	"
531	$2\frac{1}{4}$ in. to $2\frac{3}{4}$ in. x 10 gauge	1/6	"
532	3 in. to $3\frac{1}{2}$ in. x 9 gauge	1/6	"
533	$3\frac{3}{4}$ in. to $4\frac{1}{2}$ in. x 8 gauge	1/6	"
534	$4\frac{3}{4}$ in. to 5 in. x 8 gauge	1/6	"
535	$4\frac{3}{4}$ in. to 5 in. x 6 gauge	1/6	"
Drills, twist, for engineers' ratchet-braces, best cast steel, Cleveland Twist Drill Company—			
566	$\frac{1}{4}$ in.	14/	doz.
567	$\frac{5}{16}$ in.	16/	"
568	$\frac{3}{8}$ in.	18/	"
569	$\frac{7}{16}$ in.	20/	"
570	$\frac{1}{2}$ in.	22/	"
571	$\frac{9}{16}$ in.	23/	120 Martin and Co.
572	$\frac{5}{8}$ in.	24/	"
573	$\frac{11}{16}$ in.	28/	"
574	$\frac{3}{4}$ in.	32/	"
575	$\frac{13}{16}$ in.	32/	"
576	$\frac{7}{8}$ in.	34/	"
577	$\frac{15}{16}$ in.	40/	"
578	1 in.	44/	"
579	$1\frac{1}{8}$ in.	50/	"
580	$1\frac{1}{4}$ in.	56/	"
Drills, morse twist, for carpenters' braces, for boring hard wood, Cleveland Twist Drill Co., No. 114A—			
581	$\frac{1}{4}$ in.	9/	"
582	$\frac{5}{16}$ in.	11/	"
583	$\frac{3}{8}$ in.	13/	"
584	$\frac{7}{16}$ in.	14/	"
585	$\frac{1}{2}$ in.	15/	"
586	$\frac{9}{16}$ in.	16/	"
587	$\frac{5}{8}$ in.	17/	"
588	$\frac{3}{4}$ in.	18/	"
Dryers, patent—			
592	Alexander, Fergusson, and Co., Best	26/	cwt.
593	Lewis Berger and Son (Limited), Best	26/	"
Dryers, terebine—			
603	William Harland and Sons	9/6	gal.
608	Blume's	5/6	"
Dusters—			
609	Feather, equal to sample in size and quality	2/	each
610	Turkish, to sample	5/	doz.
612	Emery-cloth, all numbers, Oakey's "Genuine"	30/	ream

No.	Description of Article and Rate.	Per	Tenderer.
	Emery-powder—		
613	Diamond Emery Company's	/5 lb.	233 G. H. Gothard (Ltd.).
614	Oakey's "Genuine"	/5 "	"
	Explosives—		
615	Detonators, dynamite, No. 3A	3/ 100	57 Bailie and Co. (Ltd.).
616	Detonators, gelignite, No. 6	3/9 "	"
617	Detonators, rackarock, No. 6	6/ "	"
619	Dynamite, Nobel's	1/ lb.	"
621	Dynamite-warmers, Nobel's, small	10/ each	"
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils	/8 coil	"
623	Fuse, Bickford's double tape, No. 9, in 24 ft. coils	/6 "	"
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils	/8 "	"
626	Gelatine, blasting, Nobel's	1/3 lb.	"
627	Gelatine, dynamite, Nobel's	1/3 "	"
628	Gelignite	1/ "	"
629	Pliers, cap and fuse, Nobel's	2/6 each	"
630	Pliers, cap and fuse, Wren's patent safety	4/6 "	"
631	Powder, blasting, Curtis and Harvey's, or approved make	/7½ lb.	233 G. H. Gothard (Ltd.).
632	Powder, compressed pellet	/8½ "	"
638	Rendrock	1/ "	34 J. J. Craig (Ltd.).
639	Rendrock-oil	1/ "	"
640	Felt, roofing, red-edged, 25 yards to bolt	6/ bolt	233 G. H. Gothard (Ltd.).
	Figures, steel (brand to be approved by the Department)—		
642	¼ in.	4/ set	120 Martin and Co.
643	½ in.	4/6 "	"
644	¾ in.	5/6 "	"
645	1 in.	9/ "	"
659	Files, hand-saw, Stubs's, per cent. discount off list No. 1	list	per cent. 233 G. H. Gothard (Ltd.).
	Files and rasps, all descriptions, full standard weight, at per cent. discount from Sheffield list confirmed by manufacturers, 28th February, 1889—		
660	Cammell, Laird, and Co.'s "Cyclops"	50 "	"
661	Eagle and Globe Company (Limited)	50 "	"
662	Thomas Firth and Sons (Limited)	50 "	"
663	Nicholson's Canadian	55¼ "	"
670	Firebricks, "Glenboig," standard size	250/ 1,000	"
672	Fireclay, British	7/6 cwt.	"
673	Fire-irons, steel, bright, plain heads, to sample	7/6 set	57 Bailie and Co. (Ltd.).
674	Gas-pipe, compo, ¾ in. to 1 in. diameter	/4½ lb.	120 Martin and Co.
	Gas-chimneys, best fireproof, "Inca" brand—		
680	6 in.	2/3* doz.	100 Welsbach Light Company (Ltd.).
681	8 in.	2/6* "	Ditto.
682	9 in.	3/* "	"
683	10 in.	3/6* "	"
684	Gas-mantles, incandescent, ordinary upright, Plaisetty and Co., "Empire" brand	3/5 "	46 H. G. Teagle. (Ltd.).
685	Gas-mantle supports, upright	/2 "	"
686	Gasolene, Pratt's	3/ gal.	120 Martin and Co.
	Glass, sheet, British, second quality—		
700	16 oz.	/3 sq. ft.	233 G. H. Gothard (Ltd.).
701	21 oz.	/6 "	"
702	26 oz.	/8 "	"
703	28 oz.	/10 "	"
704	32 oz.	1/3 "	"

* Plus 5 per cent.

No.	Description of Article and Rate.	Per	Tenderer.	
709	Glass-paper, Diamond Emery Company's, all numbers ..	16/6	ream	233 G. H. Gothard (Ltd.).
710	Glass-paper, Oakey's "Flexible," all numbers ..	16/6	"	"
	Glasses, shell, white—			
730	4½ in. diameter	8/6	doz.	120 Martin and Co.
731	6 in. diameter	15/	"	"
732	8 in.	19/	"	"
	Gold-leaf, pale or deep, in books of 25 leaves—			
733	Not transfer	1/6	book	"
734	Transfer	1/7	"	"
735	Grates, register, fine-cast, blacked	/4½	in. width	57 Bailie and Co. (Ltd.).
736	Grates, register, fine-cast, ground front	/11	"	"
	Grindstones, Newcastle-on-Tyne—			
737	24 in. diameter	7/6	each	233 G. H. Gothard (Ltd.).
738	30 in. diameter	16/	"	"
739	36 in. diameter	28/	"	"
740	42 in. diameter	58/	"	"
	Grindstones, spindles for, Kenrick's No. 1—			
745	15½ in.	2/	set	"
746	17 in.	2/3	"	"
747	20 in.	2/9	"	"
755	Hammer, claw, carpenters', adze-eye, handled, 1½ lb. head, Spear and Jackson's No. D73	24/	doz.	"
	Hammers—			
758	Engineers' hand, all steel	/9	b.	"
759	Sledge, steel, ball head	/4¾	"	"
760	Sledge, double face	/4¾	"	"
761	Sledge, stright or cross pein	/4¾	"	"
762	Smiths' hand, ball head	/5	"	"
763	Smiths' hand, cross pein	/5	"	"
	Handles—			
764	Adze, hickory	12/6	doz.	233 G. H. Gothard (Ltd.).
765	Axe, hickory	11/	"	120 Martin and Co.
766	Broom	3/	"	233 G. H. Gothard (Ltd.).
767	D, for spade or shovel	10/6	"	"
768	File, ferruled	1/9	"	"
769	Hand, adze-eye, for claw-hammers, hickory, 14 in.	3/6	"	"
	Hand-hammer, hickory, to sample—			
770	16 in.	3/9	"	"
771	18 in.	4/6	"	"
772	20 in.	5/	"	"
773	22 in.	5/6	"	"
774	24 in.	6/6	"	"
775	Hay-fork, American	9/	"	"
776	Hoe, American	7/6	"	"
777	Hoe, plantation, American	12/6	"	"
778	Mop, ferruled	4/	"	"
779	Pick, hickory	10/6	"	"
780	Rake	8/	"	"
781	Scythe, American, with patent fastenings	32/	"	"
782	Shovel, long, American	12/	"	"
	Sledge hammer, hickory—			
783	26 in.	6/6	"	"
784	28 in.	7/	"	"
785	30 in.	7/6	"	"
786	34 in.	8/	"	"
787	36 in.	8/6	"	"
788	Tomahawk, hickory, 14 in.	6/	"	57 Bailie and Co. (Ltd.).
789	Tomahawk, hickory, 16 in.	6/	"	"

No.	Description of Article and Rate.	Per	Tenderer.
	Hasps and staple on plate heavy, japanned—		
790	1½ in. hasp	3/	doz. 233 G. H. Gothard (Ltd.).
791	2 in. hasps	3/	”
792	2½ in. hasp	3/6	”
793	3 in. hasp	4/	”
794	3½ in. hasp	6/	”
	Heaters, patent smokeless, nickel finish—		
795	100 c.p., capacity 12 hours	17/	each 224 Vacuum Oil Company (Limited).
796	200 c.p., capacity 9 hours	18/6	” Ditto.
797	Wicks for ditto	/5	”
	Hinges—		
	Back flap, wrought steel, solid joint—		
798	1½ in.	2/	doz. pair 120 Martin and Co.
799	1¾ in.	2/6	”
800	2 in.	3/	” 233 G. H. Gothard (Ltd.).
801	2½ in.	3/3	”
802	2½ in.	4/	”
803	3 in.	6/	”
	Butt, brass, solid joint, brass pin, J. Cartland and Sons, No. 5150, or T. Sanders (Limited), No. 2318—		
804	1 in. x ½ in.	3/6	”
805	1½ in. x ¾ in.	4/	”
806	2 in. x 1½ in.	6/	”
807	2½ in. x 1¾ in.	8/	”
808	3 in. x 1¾ in.	12/6	”
809	3½ in. x 2 in.	20/	”
810	4 in. x 2¾ in.	32/	”
	Butt, iron—		
811	2 in.	2/	”
812	2½ in.	2/9	” 57 Bailie and Co. (Ltd.).
813	3 in.	3/6	” 233 G. H. Gothard (Ltd.).
814	3½ in.	4/	”
815	4 in.	4/6	”
816	4½ in.	6/6	”
817	5 in.	10/3	” 57 Bailie and Co. (Ltd.).
818	6 in.	14/	” 120 Martin and Co.
	Butt, wrought steel—		
819	2 in.	1/6	” 233 G. H. Gothard (Ltd.).
820	2½ in.	1/6	”
821	3 in.	2/	”
822	3½ in.	3/	”
823	4 in.	3/6	” 57 Bailie and Co. (Ltd.).
824	4½ in.	5/9	”
825	5 in.	7/6	”
826	6 in.	8/6	” 233 G. H. Gothard (Ltd.).
	Chest, iron—		
827	6 in.	4/	” 57 Bailie and Co. (Ltd.).
828	8 in.	5/	”
829	10 in.	6/	”
830	12 in.	7/	”
	T, japanned—		
833	6 in.	3/	” 120 Martin and Co.
834	8 in.	4/	”
835	10 in.	4/3	” 57 Bailie and Co. (Ltd.).
836	12 in.	4/9	” 120 Martin and Co.

No.	Description of Article and Rate.	Per	Tenderer.
<i>Hinges—continued.</i>			
<i>T, japanned—continued.</i>			
837	14 in.	6/6	doz. pair 57 Bailie and Co. (Ltd.).
838	16 in.	8/	" "
839	18 in.	9/6	" "
840	20 in.	12/3	" "
841	Tees, Scotch, wrought iron	/3	lb. 233 G. H. Gothard (Ltd.).
<i>Hoes—</i>			
842	American, 6 in., handled	1/9	each "
843	Dutch, 6 in., handled	1/6	" "
844	Dutch, 8 in., handled	1/9	" "
845	Mackinnon, 9 in., handled	1/10	" "
846	Mackinnon, 12 in., handled	2/3	" "
847	Holland, green, for blinds, to sample	/10 $\frac{1}{8}$	sq. yard 41 Ross & Glendining (Ltd.).
<i>Hooks—</i>			
848	Bag, double claw	1/3	each 233 G. H. Gothard (Ltd.).
850	Cup, brass, shouldered, per cent. discount off Nettlefolds' list, Art. No. 375	22 $\frac{1}{2}$	per cent. 120 Martin and Co.
852	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Victor," No. 52, Art. 1000, with screws for fixing	2/3	doz. "
853	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Baskerville," Art. 1002, with screws for fixing	1/9	" 57 Bailie and Co. (Ltd.).
854	Reaping, solid back, size No. 4, Hutton's "BY," or equal quality	18/	" 233 G. H. Gothard (Ltd.).
855	Screw, brass, per cent. discount off Nettlefolds' list, Art. No. 500	32	per cent. "
856	Screw, iron, per cent. discount off Nettlefolds' list, Art. No. 400	50	" "
<i>Hooks and eyes, cabin, brass—</i>			
857	3 in.	5/6	doz. 57 Bailie and Co. (Ltd.)
858	3 $\frac{1}{2}$ in.	6/6	" "
859	4 in.	7/6	" "
860	5 in.	8/3	" "
861	6 in.	9/	" "
<i>Hooks and eyes, cupboard, brass—</i>			
862	1 $\frac{1}{2}$ in.	/9	" 120 Martin and Co.
863	2 in.	1/	" "
864	2 $\frac{1}{2}$ in.	1/6	" "
<i>Hose, delivery, indiarubber, vulcanized, Perdriau Rubber Company—</i>			
866	$\frac{3}{8}$ in. x 1 ply	O. /2 $\frac{1}{2}$ A.B. /3 Red. —	ft. 80 Perdriau Rubber Company (Ltd.).
867	$\frac{1}{2}$ in. x 3-ply	— 5/4 —	" Ditto.
868	$\frac{1}{2}$ in. x 6-ply (air)	— — /9	" "
869	$\frac{3}{4}$ in. x 3-ply	— /6 $\frac{3}{4}$ —	" "
870	$\frac{3}{4}$ in. x 6-ply (air)	— — 1/2 $\frac{1}{2}$	" "
871	1 in. x 6-ply	— 1/1 $\frac{1}{4}$ —	" "
872	1 $\frac{1}{4}$ in. x 6-ply	1/ — —	" "
873	1 $\frac{1}{2}$ in. x 6-ply	1/2 1/8 —	" "
874	2 in. x 6-ply	1/8 2/3 —	" "
<i>Hose, delivery, indiarubber, armoured or sphincter grip, in 30 ft. and 60 ft. lengths, Perdriau Rubber Company, "Red" quality—</i>			
875	$\frac{1}{2}$ in. x 3-ply (air)	/7 $\frac{1}{2}$	" 80 Perdriau Rubber Company Ltd.).
880	1 $\frac{3}{4}$ in. x 5-ply	2/7	" Ditto.
881	2 in. x 5-ply	3/	" "

No.	Description of Article and Rate.	Per	Tenderer.	
	Hose, delivery, indiarubber, armoured, &c.— <i>continued</i> . Dunlop Rubber Company of Australia, "Dunlop" quality—			
876	$\frac{5}{8}$ in. x 3-ply (air)	/8 $\frac{3}{4}$	ft. 60 Dunlop Rubber Company (Ltd.).	
877	1 in. x 4-ply (air)	/9 $\frac{3}{4}$	" Ditto.	
878	1 in. x 4-ply	1/0 $\frac{1}{2}$	" "	
879	1 $\frac{1}{2}$ in. x 5-ply	1/10 $\frac{3}{4}$	" "	
887	Hose, delivery, indiarubber, close steel armoured, high-pressure, 1 $\frac{1}{2}$ in. x 6-ply, Perdriau Rubber Company's "Red" quality	2/6	" 80 Perdriau Rubber Company (Ltd.).	
	Hose, delivery, indiarubber, armoured, for hot water and steam, to resist 250 lb. pressure, Perdriau Rubber Company, "Red" quality—			
888	$\frac{1}{2}$ in. x 5-ply	/11	" Ditto.	
889	1 $\frac{1}{2}$ in. x 6-ply	2/6	" "	
	Hose, suction, indiarubber, wire embedded, smooth bore, 30 ft lengths, Dunlop Rubber Company of Australia, "Dunlop" quality—			
890	1 $\frac{1}{2}$ in. x 3-ply	1/5	" 60 Dunlop Rubber Company (Ltd.).	
891	1 $\frac{3}{4}$ in. x 3-ply	1/8	" Ditto.	
892	2 in. x 5-ply	2/3	" "	
893	2 $\frac{1}{4}$ in. x 5-ply	2/5	" "	
894	2 $\frac{1}{2}$ in. x 5-ply	2/7	" "	
900	Indiarubber, sheet, white, vulcanized, Perdriau Rubber Company's "Special" quality	2/	lb. 80 Perdriau Rubber Company (Ltd.).	
906	Indiarubber insertion, sheet, white, vulcanized, Perdriau Rubber Company's cloth insertion, No. 3 quality	1/1	" Ditto.	
	Iron, bar, angle, trade lengths—			
909	Equal, R.H. Crown or equal quality	255/	ton 233 G. H. Gothard (Ltd.).	
910	Unequal, R. H. Crown or equal quality	255/	" "	
	<i>Extra prices per ton to be added to the tender-rates for angle iron, items Nos. 909 and 910, for the following sizes:—</i>			
	Small sizes—			
	$\frac{1}{8}$ in. thick x	$\frac{1}{2}$ in. $\frac{3}{4}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in. 1 $\frac{1}{2}$ in. 1 $\frac{1}{2}$ in. and up.		
	$\frac{3}{16}$ in. thick x	— — — — 2/ — —		
	Iron, bar, tee, trade lengths—			
917	Equal, R.H. Crown or equal quality	255/	ton 223 G. H. Gothard (Ltd.).	
918	Unequal, R.H. Crown or equal quality	255/	" "	
	<i>Extra prices per ton to be added to the tender-rates for tee iron, items Nos. 917 and 918, for the following sizes:—</i>			
	Small sizes—			
	$\frac{1}{8}$ in. thick x	$\frac{1}{2}$ in. $\frac{3}{4}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in. 1 $\frac{1}{2}$ in. 1 $\frac{1}{2}$ in. and up.		
	$\frac{3}{16}$ in. thick x	— — — — 2/ — —		
	Iron, hoop, black, 10 to 18 gauge— ..			
919	$\frac{1}{2}$ in. wide	15/	cwt. 233 G. H. Gothard (Ltd.).	
920	$\frac{5}{8}$ in. wide	15/	" "	
921	$\frac{3}{4}$ in. wide	15/	" "	
922	$\frac{7}{8}$ in. wide	15/	" "	
923	1 in. to 4 in. wide, excluding items Nos. 924 to 926 inclusive	15/9	" 120 Martin and Co.	

No.	Description of Article and Rate.	Per	Tender.
	Iron, hoop, black—		
924	16 gauge, 2½ in. to 4 in.	15/9 cwt.	120 Martin and Co.
925	18 gauge, 1¾ in. to 2 in.	14/10 "	233 G. H. Gothard (Ltd.).
926	18 gauge, 2½ in. to 4 in.	15/9 "	120 Martin and Co.
	Iron, hoop, galvanized, 10 to 18 gauge—		
927	½ in. wide		
928	⅝ in. wide	22/ "	233 G. H. Gothard (Ltd.).
929	¾ in. wide	22/ "	"
930	⅞ in. wide	22/ "	"
931	1 in. to 4 in. wide, excluding items Nos. 932 to 934, inclusive	22/ "	"
		22/9 "	120 Martin and Co.
	Iron, hoop, galvanized—		
932	16 gauge, 2½ in. to 4 in.	22/9 "	"
933	18 gauge, 1¾ in. to 2 in.	22/9 "	"
934	18 gauge, 2½ in. to 4 in.	22/9 "	"
	Iron, plate—		
	Netherton Crown—		
935	⅝ in. thick	260/ ton	233 G. H. Gothard (Ltd.).
936	¾ in. thick	260/ "	"
937	¾ in. thick	260/ "	"
	R. H. Crown or equal quality—		
939	⅝ in. thick	250/ "	"
940	¾ in. thick	250/ "	"
941	¾ in. thick	250/ "	"
942	Over ¾ in. thick	250/ "	"
	Waverley Crown—		
943	⅝ in. thick	260/ "	"
944	¾ in. thick	260/ "	"
945	¾ in. thick	260/ "	"
	Clydesdale Two Crown—		
947	⅝ in. thick	260/ "	"
948	¾ in. thick	260/ "	"
949	¾ in. thick	260/ "	"
	Iron, sheet, black, plain, under 8 ft. long—		
951	11 to 20 gauge	270/ "	"
952	22 gauge	290/ "	"
953	24 gauge	310/ "	"
954	26 gauge	330/ "	"
	Iron, sheet, galvanized, plain, under 8 ft. long—		
955	11 to 20 gauge	400/ "	"
956	22 gauge	380/ "	"
957	24 gauge	380/ "	"
958	26 gauge	410/ "	"
	Iron tubes (wrought) and fittings, at per cent. discount from list dated 1st September, 1907, Stewart and Lloyd's—		
968	Iron gas-tubes, black*	65 per cent.	120 Martin and Co.
969	Iron gas-fittings, black*	65 "	"
970	Iron water-tubes, galvanized*	62½ "	233 G. H. Gothard (Ltd.).
971	Iron water-fittings, galvanized*	62½ "	"
972	Iron steam-tubes, red*	45 "	120 Martin and Co.
973	Iron steam-tube fittings, red*	45 "	"
	Jacks, bottle, Tangye's—		
986	2 tons	8/6 each	233 G. H. Gothard (Ltd.).
987	5 tons	14/6 "	"

* All iron tubes and fittings must bear the distinguishing brand of the makers.

No.	Description of Article and Rate.	Per	Tenderer.
	Keys, blank—		
989	Cupboard-lock	4/	doz. 120 Martin and Co.
990	Drawer-lock	4/	”
991	Night latch	7/	”
993	Rim-lock	6/	”
994	Knives, office, tapered handle, 2 in. blade, E. Terry ..	11/	”
	Knives, putty, clip point, pliable blade—		
995	Hunter's, 4 in.	10/	” 120 Martin and Co.
996	Lockwood's, 4½ in.	12/	” 233 G. H. Gothard (Ltd.).
997	Lockwood's, 5 in.	14/	”
	Knives, putty, clip point, stiff blade—		
998	Hunter's, 4 in.	10/	” 120 Martin and Co.
999	Lockwood's, 4½ in.	12/	” 233 G. H. Gothard (Ltd.).
1000	Lockwood's, 5 in.	14/	”
	Knobs, drawer, wood (cedar or mahogany)—		
1001	1½ in.	1/10	” 120 Martin and Co.
1002	2 in.	2/3	”
1003	2½ in.	2/9	” 57 Bailie and Co. (Ltd.).
1004	3 in.	3/3	”
	Knobs and spindles—		
	H. and T. Vaughan's No. 551, for Vaughan's No. 232 mortise locks—		
1005	6 in.	12/	” 233 G. H. Gothard (Ltd.).
1006	7 in.	14/	”
	H. and T. Vaughan's No. 551, for Vaughan's No. 60 rim-locks—		
1007	6 in.	12/	”
1008	7 in.	14/	”
1013	Lamps, bracket, Miller's "Rochester" No. 2, complete with all fittings	12/6	each
1014	Lamps, hanging, Miller's "Rochester" No. 2, harped, with tin shade, and complete with all fittings	12/6	”
1015	Lamps, table, Miller's "Rochester" No. 2, with chimney and shade complete	10/6	”
	Lamp-burners—		
1023	For ½ in. colza-wicks	1/	doz. 57 Bailie and Co. (Ltd.).
1024	For ⅝ in. colza-wicks	1/	”
1025	For ¾ in. colza-wicks	1/3	”
1026	For ⅞ in. colza-wicks	1/6	”
1027	For 1 in. colza-wicks	1/6	”
1028	For 1¼ in. colza-wicks	2/	”
1029	For 1½ in. colza-wicks	2/6	”
1030	For 1¾ in. colza-wicks	3/	”
1031	For 2 in. colza-wicks	3/6	”
	Lamp-chimneys, best fireproof—		
1032	"Acme" No. 1	6/	” 233 G. H. Gothard (Ltd.).
1033	"Acme" No. 2	7/6	”
1034	Lamp-chimneys for car-lamps, to blue-print 1186 ..	6/3	”
	Lamp-feeder (or bottle-top) screws—		
1036	¾ in.	1/3	” 233 G. H. Gothard (Ltd.).
1037	1 in.	1/10	” 120 Martin and Co.
1038	1¼ in.	2/6	”
1041	Lamp-wick ball	1/1	lb. 57 Bailie and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
Lamp-wick, kerosene—			
1051	¼ in.	/6	doz. yards
1052	⅜ in.	/6	120 Martin and Co.
1053	½ in.	/8	57 Bailie and Co. (Ltd.).
1054	⅝ in.	/10	"
1055	¾ in.	/11	"
1056	7/8 in.	1/	"
1057	1 in.	1/2	"
1058	1½ in.	1/6	233 G. H. Gothard (Ltd.).
1059	1½ in.	2/	"
1060	2 in.	2/6	"
Lamp-wicks, circular—			
1061	For Miller's No. 1 "Rochester" lamps	1/6	doz.
1062	For Miller's No. 2 "Rochester" lamps	2/3	233 G. H. Gothard (Ltd.).
Lanterns, hurricane—			
1067	Deitz "Monarch," tinned steel	3/	each
1069	Deitz "Victor," tinned steel	3/	120 Martin and Co.
1071	Globes, white, for Deitz "Monarch" and "Victor"	6/6	233 G. H. Gothard (Ltd.).
1074	"Rayo" No. 75, hot blast, tin finish	2/6	doz.
1078	Globes, white, for "Rayo" No. 75, hot blast	7/6	224 Vacuum Oil Co. (Ltd.).
Latches, gate—			
1085	Kenrick's No. 1, 4 in.	6/	each
1086	Kenrick's No. 1, 6 in.	9/6	233 G. H. Gothard (Ltd.).
Latches, night, rim—			
1090	H. and T. Vaughan's No. 07, 3 keys	6/	each
1091	H. and T. Vaughan's No. 09, 3 keys	7/	"
1092	Latches, Norfolk, japanned, No. 3	7½	doz.
1095	Lead sheet, 3 lb. to 8 lb. per square foot	28/	each
Lead, black—			
1096	"Gipsy," grate-polish	5/	gross blocks
1097	Nixey's	7/6	57 Bailie and Co. (Ltd.).
1098	"Zebra"	7/6	"
Leather—			
1107	Hydraulic, oil-tanned	2/1	lb.
1109	Pump butts, English, hydraulic	3/6	"
1110	Sole, English, in bends not under 17 lb. each	2/11	"
Letters, alphabet, steel (brand to be approved by Department)—			
1111	⅛ in.	5/6	set
1112	¼ in.	7/	233 G. H. Gothard (Ltd.).
1113	⅜ in.	10/	"
1114	½ in.	15/	"
Levels, spirit, side views, with plumb, brass-plated top and tipped bottom, John Rabone and Sons' No. 1350—			
1119	12 in.	3/6	each
1120	18 in.	4/6	233 G. H. Gothard (Ltd.).
Levels, spirit, with plumb, patent adjustable, mahogany stock, brass-lipped side views, full brass tipped, John Rabone and Sons' No. 107—			
1121	24 in.	6/9	"
1122	30 in.	8/6	57 Bailie and Co. (Ltd.).
Linoleum, Nairn's—			
1123	Inlaid, for cars, varnished back, to sample in pattern and quality	4/8½	sq. yd.
1124	Plain brown, varnished back, equal to sample	3/6½	41 Ross and Glendining (Ltd.).
			Ditto.

No.	Description of Article and Rate.	Per	Tenderer.	
	Locks, box, brass—			
1128	Hobbs's 2½ in., 2 keys	4/6	each	233 G. H. Gothard (Ltd.).
1129	Hobbs's 3 in., 2 keys	5/6	"	"
	Locks, box, iron—			
1130	2½ in.	8/	doz.	"
1131	3 in.	8/	"	"
1132	3½ in.	8/	"	"
1133	4 in.	8/6	"	"
	Locks, cupboard, brass—			
1134	2 in., 3-lever	14/	"	"
1135	2½ in., 3-lever	16/	"	"
1136	3 in., 3-lever	18/	"	"
	Locks, cupboard, iron—			
1137	3 in.	6/	"	120 Martin and Co.
1138	3½ in.	6/	"	"
	Locks, till, brass—			
1142	2 in., 3-lever	18/	"	233 G. H. Gothard (Ltd.).
1143	2½ in., 3-lever	20/	"	"
1144	3 in., 3-lever	24/	"	"
	Locks, rim, H. and T. Vaughan's No. 60, 2-bolt—			
1149	6 in.	3/6	each	"
1150	7 in.	4/	"	"
	Locks, pad, galvanized, brass springs—			
1153	2½ in., 2-keyed	14/	doz.	"
	Locks, pad, japanned, 2-keyed—			
1157	2½ in.	12/	"	"
1158	3 in.	14/	"	"
	Locks, pad, bronze or gun-metal case, 2 keys—			
1161	D. K. Miller's "Champion," No. 1, 2¼ in.	2/6	each	"
1162	D. K. Miller's, No. 999	2/6	"	"
	Lock-staples for H. and T. Vaughan's No. 60 rim-locks—			
1166	For 6 in. locks	11/	doz.	120 Martin and Co.
1167	For 7 in. locks	12/	"	"
	Mallets, tinmen's, boxwood, handled—			
1168	2½ in.	18/	"	233 G. H. Gothard (Ltd.).
1169	2¾ in.	20/	"	"
1170	3 in.	22/	"	"
1174	Marline, tarred, Belfast Ropework Company's or equal quality	/8	lb.	4 Donaghy's Rope & Twine Company (Ltd.).
	Mattocks, grubbing, short, or long cutter—			
	Brades' No. 1332—			
	3 lb.	3/3	each	233 G. H. Gothard (Ltd.).
	5½ lb.	3/6	"	"
1177	W. Edwards and Son (Limited), No. E405—			
	5 lb.	3/	"	57 Bailie and Co. (Ltd.).
1188	Mops, white wool, 16 oz., with spike	10/6	doz.	233 G. H. Gothard (Ltd.).
	Mugs, enamelled, seamless, "Anglo," or equal quality—			
1189	¼ pint	5/6	"	57 Bailie and Co. (Ltd.).
1190	½ pint	7/3	"	"
1191	Muntz-metal, rod, for riveting, Three Crown, P. H. Muntz and Co.	1/1	lb.	120 Martin and Co.
	Nails, clout, best wrought, flat head, black—			
1194	¾ in. and 7/8 in.	/6	"	233 G. H. Gothard (Ltd.).
1195	1 in. and 1 1/8 in.	/6	"	"
1196	1 1/4 in. to 2 in.	/6	"	"

No.	Description of Article and Rate.	Per	Tenderer.	
Nails, clout, best wrought, flat head, galvanized—				
1198	$\frac{5}{8}$ in.	/8 lb.	233 G. H. Gothard (Ltd.).	
1199	$\frac{3}{4}$ in. and $\frac{7}{8}$ in.	/8 "	"	
1200	1 in. and $1\frac{1}{8}$ in.	/7 $\frac{1}{2}$ "	57 Bailie and Co. (Ltd.).	
1201	$1\frac{1}{4}$ in. to 2 in.	/8 "	233 $\frac{1}{4}$ G. H. Gothard (Ltd.).	
1202	Nails, clout, countersunk, strong, $2\frac{1}{2}$ in.	30/ cwt.	57 Bailie and Co. (Ltd.).	
Nails, finishing—				
1204	$\frac{1}{2}$ in.	/8 lb.	120 Martin and Co.	
1205	$\frac{3}{8}$ in.	/7 "	"	
1206	$\frac{3}{4}$ in.	/6 "	"	
1207	$\frac{7}{8}$ in.	/5 $\frac{1}{2}$ "	"	
1208	1 in.	/5 $\frac{1}{2}$ "	"	
1209	$1\frac{1}{4}$ in.	/5 $\frac{1}{2}$ "	"	
1210	$1\frac{1}{2}$ in.	/5 $\frac{1}{2}$ "	"	
1211	$1\frac{3}{4}$ in.	/5 $\frac{1}{2}$ "	"	
1212	2 in.	/5 $\frac{1}{2}$ "	"	
1213	$2\frac{1}{2}$ in.	/5 $\frac{1}{2}$ "	"	
Nails, wire, diamond head, or rose head, as required—				
1215	1 in. x 15 gauge	21/ cwt.	233 G. H. Gothard (Ltd.).	
1216	$1\frac{1}{4}$ in. x 14 gauge	20/ "	"	
1217	$1\frac{1}{2}$ in. x 13 gauge	19/ "	"	
1218	2 in. x 12 gauge	17/6 "	"	
1219	$2\frac{1}{4}$ in. x 11 gauge	17/ "	"	
1220	$2\frac{1}{2}$ in. x 10 gauge	16/3 "	57 Bailie and Co. (Ltd.).	
1221	3 in. x 9 gauge	15/6 "	233 G. H. Gothard (Ltd.).	
1222	$3\frac{1}{2}$ in. x 6 and 7 gauge	14/3 "	57 Bailie and Co. (Ltd.).	
1223	4 in. x 6 gauge	13/9 "	233 G. H. Gothard (Ltd.).	
1224	5 in. x 5 gauge	13/9 "	"	
1225	6 in. x 4 gauge	13/9 "	"	
1226	Nails, wire, Evenden's spring-head, galvanized	1/3 gross	"	
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4	45 per cent.	"	
NUTS (Whitworth's Standard Threads and Sizes).				
<i>Iron, Black, Machine-made.</i>				
Bayliss, Jones, and Bayliss (Limited), Wolverhampton.				
	Size.	Per Gross.	Per Cwt.	
		$\frac{1}{4}$ in. $\frac{5}{16}$ in. $\frac{3}{8}$ in. $\frac{7}{16}$ in. $\frac{1}{2}$ in. $\frac{5}{8}$ in. $\frac{3}{4}$ to $1\frac{1}{4}$ in. $1\frac{1}{8}$ in. $1\frac{1}{2}$ in. $1\frac{3}{8}$ in. $1\frac{1}{2}$ in. $1\frac{3}{4}$ in. $1\frac{7}{8}$ in. 2 in.		
1230	Square, tapped	2/ 2/ 2/3 2/6 31/26/6 25/6 25/6 28/6	— — — —	
1232	Hexagon, tapped	2/3 2/3 2/6 2/9 36/32/ 30/ 30/ 31/6	— — — —	
1264	Oakum		36/ cwt.	
1265	Oil, gas-engine, cylinder, Tangye's		4/ gal.	
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester, "White Rose"		/11 $\frac{3}{8}$ "	
Oil-feeders, common—				
1272	1 pint		22/ doz.	
1273	2 pints		24/ "	
			233 G. H. Gothard (Ltd.).	
			"	
			233 G. H. Gothard (Ltd.).	
			120 Martin and Co.	
			224 Vacuum Oil Company (Ltd.).	
			57 Bailie and Co. (Ltd.).	
			"	

No.	Description of Article and Rate.	Per	Tenderer.
	Oil-feeders, Braime's standard Admiralty pattern, "O" type, with interchangeable copper spouts—		
1275	½ pint, No. 09	24/6	doz.
1276	1 pint, No. 011	36/6	"
1277	1½ pint, No. 012	38/	"
	Oil-slips—		
1302	Turkey-stone	1/6	lb.
1303	Washita-stone	2/6	"
	Oil-stones—		
1304	Turkey.. .. .	1/3	"
1305	Washita	2/	"
	Packing, any size or thickness, The North British Rubber Company—		
1312	Asbestos cloth sheeting, metallic	/11	"
1313	Asbestos millboard	/2 ¹ / ₁₀	"
1314	Asbestos metallic tape	/11 ² / ₁₀	"
1315	Asbestos rolled cloth	/11	"
1316	Asbestos yarn, plaited	/8 ³ / ₄	"
1317	Asbestos yarn, twisted	/8 ¹ / ₂	"
1318	Harris's spiral piston-packing, No. 1 quality, round	1/4 ¹ / ₅	"
	Packing, any size—		
1326	Hemp, greasy	1/3	"
1327	"Peerless," American, genuine	4/	"
1328	Tuck's genuine, round	2/	"
	Patent jointing-sheets, $\frac{1}{16}$ in. to $\frac{1}{8}$ in. thick—		
1331	Klingerit, genuine	2/6	"
1332	Moorit, genuine	3/8	"
1333	Permanite, genuine	3/9	"
1334	Rainbow, American, genuine	3/5	"
1335	Walkerite, genuine	3/6	"
	PAINT.		
1336	Paint, "Bon Accord," for inside work, various colours..	13/6	gal.
1346	Paint, Pullman-car colour, ground in gold-size, to sample shade, Vallentine's	1/6	lb.
	Paint, Alexander, Fergusson, and Co.'s "Elephant" brand—		
1347	Oxide of iron, bright red, dry	17/6	cwt.
1348	Oxide of iron, bright red, in oil	32/	"
	PAINTS.		
	Paints, Alexander, Fergusson, and Co.'s "Elephant" brand, as under—		
1362	Black ivory, drop, dry (in tins)	/3	lb.
1369	Chrome, lemon, dry (in tins)	/7	"
1370	Chrome, middle, dry (in tins)	/7	"
	Paints, Lewis Berger and Son (Limited), as under—		
1391	Black, in oil, No. 300	25/	cwt.
1392	Black, ivory, drop, in oil, No. 301.. .. .	48/	"
1395	Black, vegetable, No. 400 (in paper packets)	112/	"
1396	Blue, Prussian, dry, No. 401	112/	"
1397	Blue, ultramarine, best, dry, No. 416	75/	"
1398	Brown, Vandyke, in oil, No. 302	46/8	"
1399	Brown, Vandyke, in water, No. 500	32/8	"

No.	Description of Article and Rate.	Per	Tenderer.
PAINTS—continued.			
Paints, Lewis Berger and Son (Limited)—continued.			
1402	Chrome, orange, dry, No. 402	77/	cwt.
1403	Green, bronze, dry, No. 407	35/	"
1404	Green, Brunswick, dry, p. and m., No. 405.. .. .	32/	"
1405	Green, Brunswick, dry, dark, No. 406	32/	"
1406	Green, Brunswick, in oil, No. 303	37/6	"
1407	Ochre, Italian, in oil, No. 306	46/	"
1408	Ochre, Oxford, in oil, No. 305	39/	"
1409	Ochre, red, dry, No. 412	13/6	"
1410	Ochre, yellow, dry, No. 408	14/	"
1411	Ochre, yellow, in oil, No. 304	28/	"
1412	Purple-brown, dry, No. 413	24/	"
1413	Red, Chinese, dry, No. 414	56/	"
1414	Red, Indian, dry, No. 415	32/	"
1415	Red, Venetian, in oil, No. 307	30/	"
1418	Umber, Turkey, burnt, in oil, No. 310	45/	"
1419	Umber, Turkey, raw, in oil, No. 311	42/	"
1420	Vermilion, English, genuine, dry, deep, No. 10010	3/6	lb.
1421	Vermilion, English, genuine, pale, No. 10005	3/6	"
1422	Zinc-white, in oil, No. 312	42/	cwt.
Paints, Blundell, Spence, and Co. (Limited), as under—			
1426	Black, lamp, dry, No. 655 (in 1 lb. paper packets)	/4	lb.
1454	Sienna, raw, in oil, No. 203 (finest)	56/	cwt.
1457	Vermilion, English, genuine, deep, No. 584	3/6	"
1458	Vermilion, English, genuine, pale, No. 585	3/6	"
Paints, Thomas Hubbuck and Son (Limited), "Hubbuck" brand, as under—			
1494	Black, lamp, dry (in 1 lb. paper packets)	/4	lb.
1504	Green, Brunswick, dry, p., m., and d.	/4	"
1506	Ochre, Italian, yellow, in oil	45/	cwt.
1515	Sienna, burnt, in oil	/6	lb.
1516	Sienna, raw, in oil	/6	"
1519	Vermilion, English, genuine, deep	3/6	"
1520	Vermilion, English, genuine, pale	3/6	"
1547	Picks, platelayers', double point, bright and japanned, Brades', and W. Edwards and Son (Limited), 6 lb.	29/	doz.

PINS, COTTER, SPLIT, BRIGHT.

Guest, Keen, and Nettlefolds (Limited), Art. No. 595.

Nominal Diameter.	Length in Inches.											Per	Tenderer.	
	1	1¼	1½	1¾	2	2¼	2½	2¾	3	3¼	3½			
1566	¾ in. ..	/7	/8	/9	—	—	—	—	—	—	—	—	gross	233 G. H. Gothard (Ltd.).
1567	⅝ in. ..	/8	/8½	/9½	—	—	—	—	—	—	—	—	"	57 Bailie and Co.
1568	⅜ in. ..	—	/10	/10½	1/	1/	—	—	—	—	—	—	"	"
1569	⅜ in. ..	—	/11	1/	1/2	1/3	—	1/6	—	—	—	—	"	"
1570	⅜ in. ..	—	—	1/5	—	1/9	—	2/3	—	—	—	2/9	"	"
1571	¼ in. ..	—	—	1/6	1/10	2/	—	2/6	—	3/	—	3/6	"	233 G. H. Gothard (Ltd.).
1572	⅜ in. ..	—	—	1/9	—	1/11	—	2/6	—	2/9	—	3/2	"	120 Martin and Co.
1573	⅜ in. ..	—	—	2/3	2/6	3/6	—	5/	—	6/	—	7/6	"	233 G. H. Gothard (Ltd.).
1574	⅜ in. ..	—	—	—	—	4/6	—	5/	—	5/9	—	8/	"	120 Martin and Co.

No.	Description of Article and Rate.	Per	Tenderer.
Pins—			
1589	Gimp, japanned, black	/8 lb.	120 Martin and Co.
1592	Panel, iron	/6 "	"
1599	Plaster-of-paris, in 7 lb. tins	1/10 tin	233 G. H. Gothard (Lrd. .
1607	Polish, knife, Oakey's	/6 "	57 Bailie and Co. (Ltd.).
Polish, metal, "Solarene"—			
1616	½ pint tins	4/ doz. tins	66 N. Guthridge (Ltd.)
1617	1 pint tins	7/ "	"
Polishing-cloths, "Redio"—			
1618	Green	5/6 doz.	40 L. G. Porter.
1619	Yellow	2/9 "	"
Pumice-stone—			
1625	Lump	/3 lb.	233 G. H. Gothard (Ltd.).
1626	Ground fine	/3 "	"
1627	Ground coarse	/3 "	"
Pumps, hand, Joseph Evans and Sons—			
1632	Fig. 3, No. 3	15/ each	"
1633	Fig. 3, No. 4	16/ "	"
1634	Fig. 3, No. 5	20/ "	"
1635	Fig. 3, No. 6	25/ "	"
Pumps, hand, suction and force, Joseph Evans and Sons—			
1640	Fig. 121, No. 3	54/ "	"
1641	Fig. 121, No. 4	56/ "	"
1642	Fig. 121, No. 5	65/ "	"
1643	Fig. 121, No. 6	80/ "	"
Putty, pure linseed-oil—			
Alexander, Ferguson, and Co.—			
1652	In 14 lb. bladders	18/3 cwt.	"
1653	In 14 b tins	19/ "	"
Lewis Berger and Sons (Limited)—			
1654	In 14 b. bladders	18/3 "	"
1655	In 14 lb tins	19/ "	"
Rakes, iron or steel strong, handled—			
1662	12-tooth	2/ each	"
1663	14-tooth	2/3 "	"
1664	16-tooth	2/6 "	"
1665	18-tooth	2/6 "	"
1666	Resin, fine amber	20/ cwt.	"
Ridging, galvanized iron, with 2 in. lead edges in addition—			
22 gauge—			
1667	16 in.	/6½ ft.	57 Bailie and Co. (Ltd.).
1668	18 in.	/7 "	"
1669	20 in.	/8 "	"
1670	24 in.	/11 "	120 Martin and Co.
24 gauge—			
1671	16 in.	/5½ "	57 Bailie and Co. (Ltd.).
1672	18 in.	/5¾ "	"
1685	Rivets, copper	1/6 lb.	233 G. H. Gothard (Ltd.).
1686	Rivets, copper, and washers	1/6 "	"
Rivets, steel, mild, pan and round head—			
1692	¼ in. diameter	22/ cwt.	"
1693	⅜ in. diameter	20/ "	"
1694	½ in. diameter	19/6 "	"
1695	⅝ in. diameter	18/6 "	"
1696	¾ in. diameter	16/6 "	"
1697	⅞ in. diameter	16/ "	"
1698	1 in diameter	16/ "	"

No.	Description of Article and Rate.	30	Per	Tenderer.					
1699	Rivets, tinmen's, tinned, at per cent. discount off list No. 8	30	per cent.	233 G. H. Gothard (Ltd.).					
1700	Rope, Manila, best "Star" brand, up to and including 6 in. circumference	52/	cwt.	4 Donaghy's Rope & Twine Company (Ltd.).					
	Rules, boxwood, John Rabone and Sons'—								
1710	2 ft., four-fold, 1½ in. wide, No. 1185	1/6	each	233 G. H. Gothard (Ltd.).					
1711	3 ft., four-fold, 1½ in. wide, No. 1185	2/	"	"					
	Rules, boxwood, John Rabone and Sons', brass-bound on inside and outside edges—								
1712	2 ft., four-fold, 1½ in. wide, No. 1115	2/6	"	"					
1713	2 ft., four-fold, 1¾ in. wide, No. 1116	2/6	"	"					
1714	3 ft., four-fold, 1½ in. wide, No. 1115	3/6	"	"					
1715	3 ft., four-fold, 1¾ in. wide, No. 1116	3/6	"	"					
1716	Sal-ammoniac, lump	/8	lb.	57 Bailie and Co. (Ltd.).					
1717	Sal-ammoniac, powdered	/8	"	"					
1718	Salt, coarse	4/6	cwt.	258 Taylor, Enright (Ltd.).					
1719	Salt, rock	5/6	"	"					
1720	Saltpetre	/4	lb.	"					
	Saws, hand, H. Disston and Sons "Chromol"—								
1721	½ in.	/6	ft.	57 Bailie and Co. (Ltd.).					
1722	⅝ in.	/7	"	"					
1723	¾ in.	/7½	"	"					
1724	⅞ in.	/9	"	"					
1725	1 in.	/9	"	"					
	Saws, hand, crosscut, skew back, 26 in.—								
1726	E. C. Atkins and Co.'s No. 53	6/	each	233 G. H. Gothard (Ltd.).					
1731	Spear and Jackson's No. 88	6/	"	"					
	Saws, hand, crosscut, straight back—								
1735	Simonds Manufacturing Company's No. 7	6/	"	"					
1738	Spear and Jackson's No. 82	6/	"	"					
1749	Saws, hand, panel, straight back, Simonds Manufacturing Company's No. 7—								
	22 in.	5/3	"	120 Martin and Co.					
	24 in.	5/3	"	"					
1758	Saws, hand, rip, skew back, Robert Sorby and Sons' No. 086F, 28 in.	6/6	"	"					
1766	Saws, hand, rip, straight back, Spear and Jackson's No. 82—								
	28 in.	6/6	"	233 G. H. Gothard (Ltd.).					
	30 in.	6/6	"	"					
	Saws, crosscut, double end, thin to back, Spear and Jackson's, "Double Mermaid" brand—								
1792	Auckland Improved Drag, No. G60 ..	6 ft. 10/6	6½ ft. 11/	7 ft. 12/	"	233 G. H. Gothard (Ltd.).			
1793	Peg, No. 43	10/6	11/	12/	"	"			
1794	Champion, No. 44	10/6	11/	12/	"	"			
1795	Great American, No. 45	10/6	11/	12/	"	"			
1796	Lightning, No. 46	10/6	11/	12/	"	"			
1797	Lance, No. 47	16/	18/	19/	"	"			
	Saws, crosscut, one-man, with ordinary and supplementary handle, H. Disston and Sons—								
1809	{ Great American	3 ft. 6/	3½ ft. —	4 ft. —	4½ ft. 9/	5 ft. 10/	5½ ft. —	"	120 Martin and Co.
	{ Great American	—	7/	8/	—	—	12/	"	233 G. H. Gothard (Ltd.).
	Lance, perforated—								
1811	No. 1	5/6	6/6	7/3	8/6	9/6	10/6	"	120 Martin and Co.
1812	No. 2	5/3	6/3	7/	8/	9/	10/	"	"

No.	Description of Article and Rate.	Per	Tenderer.
1842	Saws, mitre-box, Simonds Manufacturing Company's No. 95—		
	20 in. 5/7	each	120 Martin and Co.
	22 in. 6/	"	"
	24 in. 6/4	"	"
	26 in. 7/	"	"
	Scissors, Sheffield make, Harrison Bros. and Howison—		
1862	Lamp, 6 in. 27/6	doz.	233 G. H. Gothard (Ltd.).
1863	Lamp, 8 in. 28/	"	"
1864	Office, 6 in. 24/	"	"
1865	Office, 8 in. 36/	"	"
	Screws, Guest, Keen, and Nettlefolds, at per cent. discount off Guest, Keen, and Nettlefolds' trade list—		
1866	Brass, wood, countersunk head, Art. No. 2 30	per cent.	120 Martin and Co.
1867	Brass, wood, round head, Art. No. 2A 30	"	"
1868	Iron, wood, countersunk head, Art. No. 1 50	"	"
1869	Iron, wood, round head, Art. No. 1A 50	"	"
1870	Iron, metal-thread, countersunk head, Art. No. 100 5	"	"
1871	Iron, metal-thread, round head, Art. No. 101 5	"	"
1876	Scrim, No. 2, 72 in. wide /6	lineal yard	41 Ross & Glendining (Ltd.)
1877	Scythe-blades, solid crown back, 36 in., Brades' No. 30 39/	doz.	233 G. H. Gothard (Ltd.).
1884	Scythe-stones, "Waterloo" 4/9	"	120 Martin and Co.
1885	Shellac 1/9	lb.	"
1888	Shovels, all steel, round mouth, 28 in. riveted D handles, Hardy Patent Pick Company's No. 13—		
	No. 2 32/6	doz.	57 Bailie and Co. (Ltd.).
	No. 3 33/6	"	"
	No. 4 35/	"	"
1894	Shovels, all steel, square mouth, 28 in. riveted D handles, Hardy Patent Pick Company's No. 13—		
	No. 2 33/6	"	"
	No. 3 34/6	"	"
	No. 4 36/	"	"
	No. 5 37/6	"	"
	No. 6 38/6	"	"
	No. 7 40/6	"	"
	No. 8 42/	"	"
	Shovels, all steel, round mouth, 48 in. or 50 in. long handles, Hardy Patent Pick Company's—		
1901	No. 52—		
	No. 2 37/6	"	"
	No. 3 38/6	"	"
1902	No. 13—		
	No. 2 32/6	"	"
	No. 3 33/6	"	"
1908	Shovels, all steel, grain-scoop, square mouth, D handle, A. and F. Parkes and Co.'s No. 626, 16 in. by 12 in., black	50/	233 G. H. Gothard (Ltd.).
	Sinks, cast iron, with plug, chain, gratings, and overflow—		
1912	Enamelled, 24 in., outside measurement 22/	each	"
1913	Enamelled, 30 in., outside measurement 26/	"	"
1914	Galvanized, 24 in., outside measurement 17/6	"	"
1915	Galvanized, 30 in., outside measurement 19/6	"	"

No.	Description of Article and Rate.	Per	Tenderer.	
	Sinks, glazed stoneware, white, with plug, chain, gratings, and overflow—			
1916	24 in.	17/6	each	233 G. H. Gothard (Ltd.).
1917	30 in.	19/6	"	"
1918	Sinks, stamped steel, enamelled, complete, 30 in. . .	19/	"	120 Martin and Co.
1920	Slashers, double edge, 10 in. or 12 in. blade, Gilpin's No. 704	4/6	"	233 G. H. Gothard (Ltd.).
	Slashers, C. Whitehouse and Son's half-moon, No. 232—			
1926	With 36 in. handles	3/6	"	"
1927	With 42 in. handles	4/6	"	"
	Snips, tinsmith's—			
	Bent—			
1929	8 in.	2/	"	"
1930	10 in.	2/6	"	"
1931	12 in.	3/6	"	"
1932	14 in.	4/	"	"
	Straight, J Cousins'—			
1929	8 in.	1/9	"	120 Martin and Co.
1930	10 in.	2/3	"	"
1931	12 in.	2/10	"	"
1932	14 in.	3/10	"	"
1934	Soap, cleaning, in tablets, Sapolio	66/	gross tablets	288 Taylor, Enright (Ltd.).
	Soda—			
1935	Acetate of	30/	cwt.	162 Castendyk & Focke.
1936	Bicarbonate of	/2	lb.	258 Taylor, Enright (Ltd.).
1937	Caustic, 98-99 per cent.—			
	14 lb. tins	/3½	"	"
	2 lb. tins	/4	"	"
1938	Washing	6/6	cwt.	57 Bailie and Co. (Ltd.).
	Solder—			
1939	Plumbers'	1/7	lb.	"
1940	Tinsmiths'	1/7	"	"
	Spades, ribbed, half bright, 28 in. D handle—			
1943	Hardy Patent Pick Company's No. 3A—			
	No. 2	56/	doz.	"
	No. 3	58/	"	"
1946	A. and F. Parkes and Co.'s No. 261, extra strong—			
	No. 2	62/	"	233 G. H. Gothard (Ltd.).
	No. 3	65/	"	"
	Spanners, shifting, "Clyburn," improved—			
1948	12 in.	6/6	each	120 Martin and Co.
1949	15 in.	7/6	"	"
1950	18 in.	8/6	"	"
	Spanners, shifting, Whitman and Barnes, "Railroad Special," or similar pattern and quality; brand and maker to be approved by Department—			
1952	8 in.	2/6	"	"
1953	10 in.	2/10	"	"
1954	12 in.	3/3	"	"
1955	15 in.	5/6	"	"
	Spikes, iron, wrought—			
1958	5 in. to 6 in.	20/	cwt.	233 G. H. Gothard (Ltd.).
1959	7 in. to 8 in.	20/	"	"
1960	9 in. to 12 in.	20/	"	"
	Spikes, steel, wrought—			
1961	5 in. to 6 in.	20/	"	"
1962	7 in. to 8 in.	20/	"	"
1963	9 in. to 12 in.	20/	"	"

No.	Description of Article and Rate.	Per	Tenderer.					
1964	Spirit, motor, Pratt's	1/10 $\frac{3}{4}$	gal.	224 Vacuum Oil Co. (Ltd.).				
1966	Spirits, methylated	3/6	"	57 Bailie and Co. (Ltd.).				
1971	Spun yarn, Belfast Ropework Company, or equal quality	/8	lb.	4 Donaghy's Rope & Twine Company (Ltd.).				
	Staples, wire, fencing—							
1972	Bright	14/	cwt.	233 G. H. Gothard (Ltd.).				
1973	Galvanized	15/6	"	"				
	Staples, wire, netting—							
1974	Bright	22/	"	57 Bailie and Co. (Ltd.).				
1975	Galvanized	23/	"	"				
1976	Steel, bar, angle, trade lengths, equal, Siemens-Martin or basic	12/7 $\frac{1}{2}$	"	233 G. H. Gothard (Ltd.).				
1977	Steel, bar, angle, trade lengths, unequal, Siemens-Martin, or basic	12/7 $\frac{1}{2}$	"	"				
	<i>Extra prices per hundredweight to be added to the tender-rates for angle steel, items Nos. 1976 and 1977, for the following sizes:—</i>							
		$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in. & up.
	$\frac{1}{8}$ in. thick	x	—	—	3/	2/	2/	—
	$\frac{3}{16}$ in. thick	x	—	—	—	1/	—	—
1978	Steel, bar flat, trade lengths, Siemens-Martin or basic ..	13/	cwt.	233 G. H. Gothard (Ltd.).				
1984	Steel, bar, round, trade lengths, Siemens-Martin or basic, $\frac{1}{2}$ in. to 3 $\frac{3}{4}$ in. diameter	13/	"	"				
	<i>Extra prices per hundredweight to be added to the tender-rate for round steel, item No. 1984, for the following sizes:—</i>							
	Small sizes: $\frac{3}{16}$ in., 8/; $\frac{1}{4}$ in., 3/; $\frac{5}{16}$ in., 2/9; $\frac{3}{8}$ in., 1/6; $\frac{7}{16}$ in., /6.							
	Large sizes: 4 in., 1/; 4 $\frac{1}{2}$ in., 2/; 5 in., 4/; 5 $\frac{1}{2}$ in., 6/; 6 in., 8/.							
1985	Steel, bar, square, trade lengths, Siemens-Martin or basic, $\frac{1}{2}$ in. to 3 $\frac{3}{4}$ in. diameter	12/7 $\frac{1}{2}$	cwt.	233 G. H. Gothard (Ltd.).				
	<i>Extra prices per hundredweight to be added to the tender-rate for square steel, item No. 1985 for the following sizes:—</i>							
	$\frac{1}{4}$ in., 1/; $\frac{5}{16}$ in., 1/; $\frac{3}{8}$ in., 1/; $\frac{7}{16}$ in., /6; 4 in., 2/.							
1986	Steel, bar, tee, trade lengths, equal, Siemens-Martin or basic	12/10 $\frac{1}{2}$	cwt.	233 G. H. Gothard (Ltd.).				
1987	Steel, bar, tee, trade lengths, unequal, Siemens-Martin or basic	12/10 $\frac{1}{2}$	"	"				
	<i>Extra prices per hundredweight to be added to the tender-rates for tee steel, items No. 1986 and 1987, for the following sizes:—</i>							
	$\frac{1}{8}$ in. thick: x $\frac{3}{4}$ in., 3/; x $\frac{7}{8}$ in., 2/; x 1 in., 1/.							
1988	Steel, bar, round, trade lengths, Bessemer, $\frac{3}{4}$ in., to 3 in. diameter	12/10 $\frac{1}{2}$	cwt.	233 G. H. Gothard (Ltd.).				
	Steel, cast, bars, all sizes, for tools—							
1989	Edgar Allen and Co. (Limited), Sheffield, Class E, "£ s. d." brand, any temper, Octagon	33/	"	120 Martin and Co.				
1990	John Henry Andrew and Co. (Limited), Sheffield, "Best Best," Toledo—							
	Flat	56/	"	233 G. H. Gothard (Ltd.).				
	Square	56/	"	"				
	Round	56/	"	"				
	Hexagon	56/	"	"				
	Octagon	33/	"	120 Martin and Co.				
	Oval	51/	"	"				

No.	Description of Article and Rate.	Per	Tenderer.
	Steel, double shear, best warranted—		
1993	Edgar Allen and Co. (Limited) 44/	cwt.	120 Martin and Co.
1994	John Henry Andrew and Co. (Limited) 44/	"	"
1995	Eagle and Globe Company (Limited) 44/	"	"
	Steel, plate, Siemens-Martin or basic—		
1997	$\frac{1}{8}$ in. thick 12/10 $\frac{1}{2}$	"	233 G. H. Gothard (Ltd.).
1998	$\frac{3}{16}$ in. thick 12/10 $\frac{1}{2}$	"	"
1999	$\frac{1}{4}$ in. thick 12/10 $\frac{1}{2}$	"	"
2000	Over $\frac{1}{4}$ in. thick 12/10 $\frac{1}{2}$	"	"
	Steel, sheet, plain, galvanized, under 8 ft. long—		
2004	24 gauge 20/6	"	"
2005	26 gauge 22/	"	"
	Steel, sheet, plain, tinned, under 8 ft. long—		
2006	11 to 20 gauge 38/	"	"
2007	22 gauge 40/	"	"
2008	24 gauge 40/	"	"
2009	26 gauge 40/	"	"
	Steel shafting, bright—		
2010	1 $\frac{1}{4}$ in. diameter 20/	"	"
2011	1 $\frac{1}{2}$ in. diameter 20/	"	"
2012	1 $\frac{3}{4}$ in. diameter 20/	"	"
2013	2 in. diameter 20/	"	"
2014	2 $\frac{1}{4}$ in. diameter 20/	"	"
2015	2 $\frac{1}{2}$ in. diameter 20/	"	"
2016	2 $\frac{3}{4}$ in. diameter 20/	"	"
2017	3 in. diameter 20/	"	"
2018	3 $\frac{1}{2}$ in. diameter 24/	"	"
2019	4 in. diameter 25/	"	"
	Steel-wool for rubbing down or smoothing varnish—		
2020	No. 0 2/3	lb.	57 Bailie and Co. (Ltd.).
2021	No. 1 2/3	"	"
	Stoves—		
2022	"Dover" ("Bonny Bridge")—		
	No. 6 43/	each	233 G. H. Gothard (Ltd.).
	No. 7 64/	"	"
	"Dumpy"—		
2027	No. 2 25/	"	120 Martin and Co.
2028	No. 3 30/	"	"
2029	No. 4 38/	"	"
2033	"Queen," No. 6 24/	"	233 G. H. Gothard (Ltd.).
	Tacks, blued, in nominal 1,000 trade packets—		
2036	$\frac{3}{8}$ in. /2 $\frac{1}{4}$	packet	120 Martin and Co.
2037	$\frac{1}{2}$ in. /2 $\frac{1}{2}$	"	"
2038	$\frac{5}{8}$ in. /3	"	"
	Tacks, clout, bright, wire—		
2039	Sadler's /4	lb.	233 G. H. Gothard (Ltd.).
2040	Guest, Keen, and Nettlefolds' /4	"	"
2041	Tacks, clout, tinned-wire, Sadler's /5	"	"
2043	Tacks, copper 1/8	"	120 Martin and Co.
	Tacks, Swedish, for upholsterers, in packets—		
2044	4 oz. /4	packet	57 Bailie and Co. (Ltd.).
2045	6 oz. /6	"	"
	Tacks, tinned, in nominal 1,000 trade packets—		
2046	$\frac{1}{2}$ in. /3	"	233 G. H. Gothard (Ltd.).
2047	$\frac{5}{8}$ in. /3	"	"
2048	$\frac{3}{4}$ in. /3 $\frac{1}{2}$	"	"
2049	Tape, scrimming, in hanks of 18 yards 1/	doz. hanks	57 Bailie and Co. (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Tapes, measuring, $\frac{5}{8}$ in. wide, in case with flush handle—		
2052	Rabone's "Rigida," No. 391 33 ft. 7/6	66 ft. 9/	each 120 Martin and Co.
2053	Rabone's metallic, No. 401 6/3	8/	" "
	Tapes, measuring, $\frac{5}{8}$ in. wide, without case—		
2056	Rabone's "Rigida," No. 392 6/	9/6	" 233 G. H. Gothard (Ltd.).
2057	Rabone's metallic, No. 404 3/6	5/	" 120 Martin and Co.
2061	Tapes, measuring, all steel, marked on both sides (feet and inches and links), in case with flush handle, $\frac{3}{8}$ in. wide, Rabone's, No. 415	11/ 19/	" "
2070	Tar, Stockholm	2/	gal. 57 Bailie and Co. (Ltd.).
	Tents, 8 oz. white duck, double-seamed, with rings and ropes complete—		
2071	8 ft. x 10 ft.	22/6	each "
2072	10 ft. x 12 ft.	26/6	" "
	Tent-flies, 8 oz., white duck, double-seamed, and roped inside hem—		
2074	12 ft. x 14 ft.	20/	" "
2075	14 ft. x 16 ft.	25/	" "
	Thread, linen, machine, Knox's, all colours, on reels—		
2076	No. 25	6/11	doz. reels 41 Ross and Glendining (Ltd.).
2077	No. 30	7/5	" Ditto.
2078	No. 50	10/6	" "
2079	Tin plate, best charcoal, IXX	33/	box 120 Martin and Co.
2080	Tin plate, best charcoal, XXX, 14 in. x 20 in.	36/	" 233 G. H. Gothard (Ltd.).
2081	Tin plate, best charcoal, XXX, 20 in. x 28 in.	36/	" "
2082	Tomahawks, American pattern, handled, Brades'	2/6	each 120 Martin and Co.
2083	Towelling, Turkish, brown, to sample	/9 $\frac{1}{4}$	yard 41 Ross and Glendining (Ltd.).
	Tue-irons, with pipes complete—		
2087	14 in.	25/	each 120 Martin and Co.
2088	16 in.	27/	" 233 G. H. Gothard (Ltd.).
2089	18 in.	30/	" "
	Twine, roping, Barbour's No. 2—		
2098	3-ply	1/3	lb. 57 Bailie and Co. (Ltd.).
2099	5-ply	1/4	" 258 Taylor, Enright (Ltd.).
2100	Twine, sailmakers', best seaming, Barbour's, No. 1, 3-ply	2/0 $\frac{1}{4}$	" 41 Ross & Glendining (Ltd.).
2101	Twine, tufting or upholsterers', Barbour's, No. 2	1/11 $\frac{3}{4}$	" "
2157	Vices, bench, parallel, with steel fittings, F. W. Cotterill (Limited), "Improved," No. 186—		
	4 in. jaw	17/6	each 120 Martin and Co.
	5 in. jaw	32/6	" "
2174	Vices, bench, staple, solid box and pin, best warranted, black, Wilkinson's	/6	lb. "
2180	Washers, copper, any size	1/6	" 233 G. H. Gothard (Ltd.).
	Washers, iron, black, circular—		
2181	To fit bolts $\frac{1}{4}$ in. diameter	/3	gross "
2182	To fit bolts $\frac{5}{16}$ in. diameter	/4	" "
2183	To fit bolts $\frac{3}{8}$ in. diameter	/4	" "
2184	To fit bolts $\frac{7}{16}$ in. diameter	/6	" "
2185	To fit bolts $\frac{1}{2}$ in. to $1\frac{1}{4}$ in. diameter	22/6	cwt. "

No.	Description of Article and Rate.	Per	Tenderer.
	Webbing, chair, to sample—		
2202	1½ in. wide /7	doz. yards	120 Martin and Co.
2203	2 in. wide /8	"	"
2204	Whiting 5/6	cwt.	258 Taylor, Enright (Ltd.).
	Window-fittings—		
2205	Axle-pulleys, brass-faced, with iron wheel 2/6	doz.	120 Martin and Co.
	Blind-cord, equal to sample—		
2206	Green 4/6	gross yards	41 Ross & Glendining (Ltd.).
2207	White 4/6	"	"
	Blind-rollers, Hartshorn's, spring, complete with brackets and screws—		
2208	1 in. diameter x 36 in. long 7/6	doz.	"
2209	1½ in. diameter x 36 in. long 11/3	"	"
2210	1½ in. diameter x 42 in. long 11/6	"	"
2211	1½ in. diameter x 48 in. long 12/	"	"
2213	Sash-fasteners, polished brass, T. Sanders (Limited), No. 5824, x 3 in. 13/	"	120 Martin and Co.
	Sash-lifts, recessed, polished brass, T. Sanders (Limited),		
2215	No. 5120, x 2½ in. 5/	"	"
2216	No. 5120, x 3 in. 5/6	"	"
2217	No. 5120, x 3½ in. 7/	"	"
2218	Sash-lifts, ring, polished brass, T. Sanders (Limited), No. 5811 3/8	"	"
2219	Sash-line, Belfast Ropeworks Company, to sample .. 2/	lb.	"
2220	Sash-weights, iron, all sizes 10/	cwt.	57 Bailie and Co. (Ltd.).
	Wire, brass—		
2221	6 to 20 gauge, inclusive 1/3	lb.	223 G. H. Gothard (Ltd.).
2223	22 gauge 1/3	"	"
2224	24 gauge 1/3	"	"
2225	26 gauge 1/3	"	"
	Wire, copper—		
2227	6 to 20 gauge, inclusive 1/3	"	57 Bailie and Co. (Ltd.).
2228	21 gauge 1/3	"	"
2229	22 gauge 1/3	"	"
2230	24 gauge 1/3	"	"
2231	26 gauge 1/3	"	"
2232	Wire, copper, hardened for springs, 6 to 20 gauge, inclusive 1/3	"	"
	Wire, binding, galvanized or tinned—		
2233	12 gauge /3	"	233 G. H. Gothard (Ltd.).
2234	14 gauge /3	"	"
2235	16 gauge /3	"	"
2236	18 gauge /3	"	"
2237	20 gauge /3	"	"
	Wire, fencing, galvanized, Dorman, Long, and Co.—		
2238	Nos. 6 to 8 gauge, inclusive* 13/	cwt.	"
2239	No. 9 gauge* 13/	"	"
2240	No. 10 gauge* 13/6	"	"
	Wire, fencing, steel, black, Ryland Bros. (Limited)—		
2245	Nos. 6 to 8 gauge, inclusive* 10/6	"	"
2246	No. 9 gauge* 10/9	"	"
2247	No. 10 gauge* 11/	"	"

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.	
2249	Wire, fencing, galvanized, barbed, two strands of 12 gauge, 4-point barbs 6 in. apart, round both wires, Ryland Bros. (Limited)	310/	ton	233 G. H. Gothard (Ltd.).
	Wire, iron, bright—			
2251	12 gauge	/5	lb.	120 Martin and Co.
2252	14 gauge	/5	"	"
2253	16 gauge	/6	"	"
2254	18 gauge	/6½	"	57 Bailie and Co. (Ltd.).
2255	20 gauge	/6½	"	"
	Wire, steel, bright, hardened for springs—			
2256	Up to 6 gauge	/10	"	"
2257	8 gauge	/10	"	"
2258	10 gauge	/10	"	"
2259	12 gauge	/10½	"	"
2260	14 gauge	/11½	"	"
2261	16 gauge	1/2	"	"
2262	18 gauge	1/3	"	"
2263	Wrenches, pipe, "Trimo," 14 in.	6/6	each	233 G. H. Gothard (Ltd.).
	Zinc, sheet—			
2264	No. 7 gauge	37/6	cwt.	"
2265	No. 8 gauge and up	38/	"	"
	Perforated—			
2266	7 ft. x 36 in.	4/	sheet	"
2267	8 ft. x 36 in.	4/	"	"
2268	7 ft. x 36 in., No. 15, 1/16 in. hole	4/6	"	"
2269	7 ft. x 36 in., No. 12, 1/8 in. hole	5/6	"	"
2270	8 ft. x 36 in., No. 12, 1/8 in. hole	6/	"	"

For trade price-lists referred to in the foregoing schedule see pages 1318 to 1321.

STORES TO BE MANUFACTURED IN NEW ZEALAND.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,

A WESTPORT.

No.	Description of Article and Rate.	Per	Tenderer.	
3	Beeswax	1/6	lb.	231 G. H. Gothard (Ltd.).
	Belting, leather (of the very best leather), leather-laced and copper-riveted at joints—			
	Single—			
4	1 in.	/4¾	ft.	119 Martin and Co.
5	1½ in.	/7	"	"
6	2 in.	/9	"	"
7	2½ in.	/11	"	"
8	3 in.	1/3	"	"
9	3½ in.	1/7	"	"
10	4 in.	1/11	"	"
11	4½ in.	2/3	"	"
12	5 in.	2/6	"	"
13	6 in.	3/1	"	"
14	8 in.	4/6	"	"

No.	Description of Article and Rate.	Per	Tenderer.
	Belting, leather (of the very best leather), leather-laced and copper-riveted at joints—(continued).		
	Double—		
15	4 in.	4/ ft.	119 Martin and Co.
16	5 in.	5/1 "	"
17	6 in.	6/2 "	"
18	8 in.	7/10 "	"
19	9 in.	9/5 "	"
20	10 in.	10/6 "	"
21	12 in.	14/7 "	"
22	Boilers, copper, brazed, any gauge, capacity 14 gallons..	1/4 lb.	"
	Bricks, red—		
24	Ordinary, hard burnt	70/ 1,000	257 Taylor, Enright (Ltd.).
25	Hand-pressed	100/ "	231 G. H. Gothard (Ltd.).
	Brushes—		
	Moulders', spring-steel wire—		
26	1½ in. across back	10/ doz.	42 Bunting and Co. (Ltd.).
27	2 in.	15/ "	"
28	3 in.	21/ "	"
29	Damping, hair, 4 in.	10/9 "	"
	Fitches, bevelled lining—		
30	¼ in.	4/2 "	"
31	½ in.	5/10 "	"
32	¾ in.	6/8 "	"
33	1 in.	7/10 "	"
	Fitches, flat—		
34	¼ in.	2/ "	"
35	½ in.	3/2 "	"
36	¾ in.	5/1 "	"
37	1 in.	10/3 "	"
	Fitches, round—		
38	¼ in.	2/6 "	"
39	½ in.	5/6 "	"
40	¾ in.	13/3 "	"
41	1 in.	18/6 "	"
	Paint, 1-knot, C.W.B., best quality, grey middles—		
42	4/0	64/9 "	"
43	6/0	69/9 "	"
44	8/0	89/9 "	"
	Paint, flat, ground, oval, C.W.B., best quality, grey middles—		
45	4/0	64/9 "	"
46	6/0	69/9 "	"
47	8/0	89/9 "	"
	Sash-tools, forked, string-bound, best-quality bristles—		
48	No. 1	3/2 "	"
49	No. 2	3/9 "	"
50	No. 3	4/11 "	"
51	No. 4	6/3 "	"
52	No. 5	8/7 "	"
53	No. 6	11/4 "	"
54	No. 7	14/10 "	"
55	No. 8	18/7 "	"
56	No. 9	21/4 "	"
57	No. 10	29/8 "	"
58	No. 11	34/4 "	"
59	No. 12	39/ "	"

No.	Description of Article and Rate.	Per	Tenderer.
<i>Brushes—continued.</i>			
Sash-tools, pressed ferrule, best-quality bristles—			
60	No. 4	2/3	doz.
61	No. 6	2/10	”
62	No. 8	3/9	”
63	No. 10	5/	”
64	No. 12	7/	”
Stock, 3-knot, unground, C.W.B., best quality, grey middles—			
74	6/0	81/2	”
75	7/0	101/5	”
Varnish, flat, oval-bevelled, C.W.B., best selected white bristles—			
76	2/0	21/2	”
77	3/0	31/3	”
78	4/0	45/3	”
79	5/0	56/3	”
Weatherboard, brass-bound, best quality grey bristles—			
84	4 in.	50/9	”
85	5 in.	78/10	”
Whitewash, tin-bound, lacquered, ferrule, mixed middles, white bristles outside—			
86	5 in.	23/3	”
87	6 in.	29/3	”
88	7 in.	38/	”
<i>Buckets—</i>			
Iron, 26 gauge, strapped, seamed, and riveted, galvanized after being made—			
89	13 in.	17/	”
90	14 in.	18/9	”
91	15 in.	20/3	”
Iron, contractors', heavy-strapped, seamed, and riveted, double-hooped, 22 gauge, with heavy lugs, galvanized, after being made, to sample—			
92	13 in.	38/	”
93	14 in.	42/	”
94	15 in.	46/	”
97	Cans, watering, galvanized, with rose, 10 quarts	5/6	each
98	Cement, Portland*	3/10	cwt.
<i>Closet-pans, galvanized—</i>			
99	Large size, to sample	10/6	each
100	Small size, to sample	9/6	”
<i>Cocks, brass, H.P. bib, screwed, New Zealand pattern—</i>			
<i>With hose union—</i>			
103	$\frac{1}{2}$ in.	2/6	”
104	$\frac{3}{4}$ in.	3/8	”
105	1 in.	5/	”
106	$1\frac{1}{4}$ in.	11/6	”
<i>Without hose union—</i>			
109	$\frac{1}{2}$ in.	2/	”
110	$\frac{3}{4}$ in.	3/	”
111	1 in.	4/6	”
112	$1\frac{1}{4}$ in.	10/	”
113	$1\frac{1}{2}$ in.	15/6	”

* Cement must be in accordance with the latest British standard specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Cocks, brass, H.P. water, stop, New Zealand pattern, male or female ends, as required, with threads to suit iron pipes—		
115	$\frac{1}{2}$ in.	2/1 each	119 Martin and Co.
116	$\frac{3}{4}$ in.	3/3 "	"
117	1 in.	5/1 "	"
118	$1\frac{1}{4}$ in.	18/ "	"
119	$1\frac{1}{2}$ in.	20/ "	"
	Cocks, brass, range, complete screwed, brass lever—		
121	$\frac{1}{2}$ in.	2/ "	231 G. H. Gothard (Ltd.).
122	$\frac{3}{4}$ in.	3/ "	"
123	1 in.	4/ "	"
	Cocks, gun-metal, steam, plug, screwed, male or female ends as required, rough—		
124	$\frac{1}{4}$ in.	2/6 "	119 Martin and Co.
127	1 in.	6/3 "	"
	Cocks, brass, draw-off or racking, screwed—		
135	$\frac{1}{2}$ in.	2/6 "	"
136	$\frac{3}{4}$ in.	2/10 "	"
137	1 in.	3/10 "	"
	Cocks, ball, H.P. full-way, including copper ball (extra strong) and lever complete—		
138	$\frac{1}{2}$ in.	3/7 "	"
139	$\frac{3}{4}$ in.	4/8 "	"
140	1 in.	7/2 "	"
141	2 in.	45/ "	"
	Drain-pipes, stoneware, double-glazed, socketed*—		
142	3 in.	/6 ft.	64 G. Snow and Son.
143	4 in.	/8 "	"
144	6 in.	1/ "	"
145	9 in.	1/6 "	"
146	12 in.	2/6 "	"
147	15 in.	3/6 "	"
148	18 in.	5/ "	"
	Drain-pipes, stoneware, double-glazed, straight, without socket—		
149	3 in.	/5 "	"
150	4 in.	/6 "	"
151	6 in.	/10 "	"
152	9 in.	1/4 "	"
	Drain-tiles, red, field—		
153	4 in.	40/ 100	"
154	6 in.	75/ "	"
155	9 in.	100/ "	"
156	Fire-bricks, standard size	170/ 1,000	56 Sims, Cooper, and Co.
157	Fire-clay	5/6 cwt.	"
158	Flannel, scouring, to sample	/8 $\frac{1}{2}$ yard	39 Ross and Glendining (Ltd.).
	Funnels, tin—		
159	$\frac{1}{2}$ pint	/10 each	56 Sims, Cooper, and Co.
160	1 pint	1/1 "	"
161	1 quart	1/6 "	"
162	2 quarts	1/8 "	"
163	3 quarts	1/10 "	"
164	Glue, best quality	/7 lb.	119 Martin and Co.

* NOTE.—Double junctions, square or V, to be charged as three pipes; single junctions, square or V, elbows, and heads as two pipes.

No.	Description of Article and Rate.	Per	Tenderer.
	Hose-pipe, best chrome-tanned leather, copper-riveted, to be provided with 1½ in. by 9 in. gusset-piece let in at end—		
168	4 in. diameter	6/6	ft. 119 Martin and Co.
169	6 in. diameter	8/10	„ „
170	7 in. diameter	9/8	„ „
171	8 in. diameter	11/	231 G. H. Gothard (Ltd.).
172	9 in. diameter	12/6	„ „
173	12 in. diameter	19/6	„ „
	Jacks, timber, double-claw—		
187	4 tons	170/	each „
188	6 tons	180/	„ „
	Leather—		
189	Basil-skins, best saddlers' (20 lb. per doz., minimum), unstrained	42/	doz. 56 Bailie and Co. (Ltd.).
190	Belt, approved quality, in backs	3/4	lb. „
191	Bridle, in sides	37/6	side „
192	Cow, alum-tanned, white hide, shaved	65/	full hide „
193	Cow, alum-tanned, white hide, shaved	33/	side „
194	Cow, bag-hide, brown	65/	full hide „
195	Cow, bag-hide, brown	33/	side „
196	Harness, black (sides not under 20 lb.)	2/4	lb. „
197	Hydraulic, oil-tanned	2/1	„ „
198	Kip, brown or black (not under 9 lb. per side)	2/6	„ „
199	Pipe, hide	66/	side „
200	Pump butts	3/4	lb. „
201	Sole, approved quality (in sides not under 22 lb.)	2/	„ „
202	Laces, belt, green hide, equal to sample	5/6	„ „
203	Laces, belt, chrome-tanned, equal to sample	6/6	„ „
	Lime—		
204	White, ordinary	1/8	bushel 231 G. H. Gothard (Ltd.).
205	Hydraulic	1/10	„ 9 Wilson's Cement Company (Ltd.).
	Measures, oil, XXX tin, with lip and rim—		
209	1 pint	1/	each 56 Bailie and Co. (Ltd.).
210	1 quart	1/3	„ „
211	2 quarts	1/10	„ „
212	1 gallon	2/9	„ „
213	2 gallons	4/	231 G. H. Gothard (Ltd.).
214	Nails, wire, lead-headed, 2½ in., Hanson's	26/	cwt. „
	Oil-bottles, XXX tin, any shape required—		
215	½ gallon	12/	doz. 56 Bailie and Co. (Ltd.).
216	1 gallon	17/	„ „
219	Plaiding, to sample	1/6	lineal yard 39 Ross and Glendining, (Ltd.).
	Plugs and washers, brass—		
220	Round, 1½ in.	8/	doz. 119 Martin and Co.
221	Round, 1¾ in.	10/	„ „
222	Round, 2 in.	11/	„ „
223	Round, 2½ in.	16/	„ „
224	Square, 1½ in.	11/	„ „
225	Square, 1¾ in.	12/	„ „
226	Square, 2 in.	12/3	„ „
227	Square, 2½ in.	20/	231 G. H. Gothard (Ltd.).

No.	Description of Article and Rate.	Per	Tenderer.
	Ridging, galvanized-iron, 24 gauge, with 2 in. lead edges in addition—		
234	20 in. /8	ft.	119 Martin and Co.
235	24 in. /9	"	"
	Spouting, ridging and downpipe, at per cent. discount from New Zealand galvanized-spouting list*—		
236	22 gauge 30	per cent.	231 G. H. Gothard (Ltd.).
237	24 gauge 33½	"	119 Martin and Co.
238	Fittings, 22 gauge 30	"	231 G. H. Gothard (Ltd.).
239	Fittings, 24 gauge 33½	"	119 Martin and Co.
	Stove-piping, galvanized—		
246	5 in., 20 gauge 1/9	ft.	231 G. H. Gothard (Ltd.).
247	6 in., 20 gauge 1/10	"	"
	Stove-piping, elbows, galvanized, 1 ft. each way from point—		
250	5 in., 20 gauge 5/6	each	"
251	6 in., 20 gauge 6/6	"	"
	Tanks, iron, galvanized, corrugated, round, 24-gauge sides, 22-gauge bottom, with cover, waste-pipe 1 in., brass tap, and wash-out plug at bottom—		
254	400 gallons 72/	"	"
255	600 gallons 77/6	"	"
256	800 gallons 95/	"	"
	Tents, strong, double-seamed, with ropes, grommets, and beackets complete, calico—		
257	8 ft. x 10 ft. 19/9	"	39 Ross and Glendining (Ltd.).
258	10 ft. x 12 ft. 26/6	"	Ditto.
	Tent-flies, strong, double-seamed and roped inside hem—		
	Calico—		
261	10 ft. x 12 ft. 9/6	"	"
262	12 ft. x 14 ft. 14/	"	"
263	14 ft. x 16 ft. 17/	"	"
264	White duck, 8 oz., 10 ft. x 12 ft. 14/5	"	"
	Unions, hose, brass—		
267	¾ in. 1/	"	119 Martin and Co.
268	½ in. 1/2	"	"
269	⅜ in. 1/7	"	"
270	¼ in. 1/9	"	"
	Ventilators, torpedo, galvanized iron—		
313	For 3 in. pipe 4/6	"	119 Martin and Co.
314	For 4 in. pipe 7/6	"	231 G. H. Gothard (Ltd.).
315	For 6 in. pipe 10/6	"	"
316	For 8 in. pipe 13/	"	119 Martin and Co.
317	For 10 in. pipe 22/	"	"
318	For 12 in. pipe 27/6	"	"

* For list see p. 1322

**ACCEPTED TENDER-RATES FOR STORES REQUIRED FOR THE NEW ZEALAND GOVERNMENT
RAILWAYS FROM 1st APRIL, 1914, TO 31st MARCH, 1917.**

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (No. 22) SIGNED BY THE
GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1st APRIL, 1913,

AT NELSON.

No.	Description of Article and Rate.	Per	Tenderer.
	Acid—		
3	Muriatic, in 3 gal. jars	/9	lb.
4	Nitric, in ½ gal. glass bottles	/9	..
7	Sulphuric, in 3 gal. jars	/9	..
	Adzes, carpenters'—		
13	Gilpin's No. 313	No. 2. 39/6	No. 3. 43/6
	Adzes, ship carpenters'—		
20	Brades' No. 385	3/9	4/
			each
21	Gilpin's No. 27	3/9	4/
22	C. T. Skelton and Co.'s No. 36386	3/9	4/
23	Robert Sorby and Sons' No. 058	3/9	4/
24	Spear and Jackson's No. D718	3/9	4/
25	Ward and Payne's No. 708	3/9	4/
	Alum—		
30	Lump	/2	lb.
31	Powdered	/2	..
	Anvils, smiths', London pattern, over 1 cwt.—		
41	Peter Wright and Sons'	47/	cwt.
42	Wilkinson's	34/	..
	Augers, screw, double twist, eyed, Scotch pattern, Gilpin's, Plate I, No. 8—		
47	½ in.	14/9	doz.
48	⅝ in.	14/9	..
49	⅞ in.	14/9	..
50	1 ⅛ in.	17/9	..
51	1 ¼ in.	17/9	..
53	1 ½ in.	19/3	..
55	1 in.	22/	..
57	1 ⅓ in.	24/9	..
58	1 ½ in.	28/	..
60	1 ¾ in.	33/9	..
62	1 ⅞ in.	39/6	..
64	2 in.	48/	..
	Augers, screw, double twist, eyed, concave mouth, Gilpin's or Gedge's pattern, Gilpin's, Plate I, No. 5—		
73	½ in.	13/	..
74	⅝ in.	14/9	..
75	⅞ in.	14/9	..
77	1 ⅛ in.	17/9	..
79	1 ¼ in.	19/6	..
81	1 in.	22/	..
83	1 ⅓ in.	24/6	..
84	1 ½ in.	28/	..
85	1 ¾ in.	30/	..
86	1 ⅞ in.	34/	..

No.	Description of Article and Rate.	Per	Tenderer.
	Angers, single twist, without screw, eyed, L'Hommedieu and Tracy's—		
95	½ in. 45/	doz.	2 Wilkins and Field Hardware Company (Ltd.).
96	⅝ in. 48/		Ditto.
97	¾ in. 55/	"	"
98	⅞ in. 55/	"	"
99	1 in. 69/	"	"
101	1¼ in. 78/	"	"
103	1½ in. 84/	"	"
	Axes, American pattern, wedge, handled—		
116	Brades' No. 1561, 3½ lb., 4 lb., 4½ lb. 4/2	each	"
125	Plumb's, Collins's, or Mann's, 3½ lb., 4 lb., 4½ lb. 4/	"	"
126	Axes, Tasmanian pattern, handled, Brades' "Championship," No. 1565, 4 lb., 4½ lb., 5 lb. 4/2	"	"
136	Basins for washstands, stamped iron, enamelled, "Anglo," 16 in., with brass plug and washer 5/9	"	"
137	Baths, enamelled white, with plug, chain, washer, and overflow, 6 ft. long, full width, with feet, rolled edge 140/	"	68 E. Buxton & Co. (Ltd.).
143	Beeswax 1/6	lb.	2 Wilkins and Field Hardware Company (Ltd.).
	Bellows, moulders', hand, extra nailed—		
145	9 in. 2/6	each	Ditto.
146	10 in. 3/	"	"
147	12 in. 4/6	"	"
	Belting, camel-hair, "Camel" brand, F. Reddaway and Co.'s—		
148	2½ in. 1/1	ft.	"
149	3 in. 1/3	"	"
150	3½ in. 1/7	"	"
151	4 in. 1/11	"	"
152	5 in. 2/7	"	"
153	5½ in. 3/	"	"
154	6 in. 3/4	"	"
155	7 in. 4/	"	"
156	8 in. 4/8	"	"
157	9 in. 5/4	"	"
	Belting, Dick's original "Balata"—		
158	1½ in., 3-ply 7/5	"	68 E. Buxton & Co. (Ltd.).
159	2½ in., 3-ply /9	"	"
160	3 in., 3-ply /11½	"	"
161	3½ in., 4-ply 1/5	"	"
162	4 in., 4-ply 1/7	"	"
163	5 in., 4-ply 2/1	"	"
165	6 in., 6-ply 3/10	"	"
166	7 in., 6-ply 4/9	"	"
167	8 in., 6-ply 5/10	"	"
168	9 in., 6-ply 6/3	"	"
169	Benzine, Pratt's—		
	Heavy 1/8	gal.	225 Vacuum Oil Company (Ltd.).
	Light 1/9½	"	Ditto.
170	Benzoline, Pratt's 2/2½	"	"

No.	Description of Article and Rate.	Per	Tenderer.					
Bits, brace, bright, twist-nose, Swiss, gimlet or cobra, Boker's—								
171	$\frac{1}{8}$ in., No. 4	2/3 doz.	68 E. Buxton & Co. (Ltd.)-					
172	$\frac{3}{16}$ in., No. 6	2/3 "	"					
173	$\frac{1}{4}$ in., No. 8	2/3 "	"					
174	$\frac{5}{16}$ in., No. 10	2/3 "	"					
175	$\frac{3}{8}$ in., No. 12	2/3 "	"					
176	$\frac{7}{16}$ in., No. 14	2/3 "	"					
177	$\frac{1}{2}$ in., No. 16	2/3 "	"					
Bits, brace, screw, auger, double-twist, bright, Scotch pattern, Wm. Gilpin and Co., No. 6—								
178	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	10/3 "	"					
179	$\frac{9}{16}$ in.	11/3 "	"					
180	$\frac{5}{8}$ in.	12/6 "	"					
182	$\frac{3}{4}$ in.	13/6 "	"					
184	$\frac{7}{8}$ in.	15/3 "	"					
186	1 in.	17/ "	"					
Bits, brace, screw, auger, double twist, bright, concave mouth, Gilpin's or Gedge's pattern, Wm. Gilpin and Co., No. 2—								
191	$\frac{1}{4}$ in. to $\frac{1}{2}$ in.	10/3 "	"					
192	$\frac{9}{16}$ in.	11/3 "	"					
193	$\frac{5}{8}$ in.	12/6 "	"					
195	$\frac{3}{4}$ in.	13/6 "	"					
197	$\frac{7}{8}$ in.	15/3 "	"					
199	1 in.	17/ "	"					
Blocks, rope-pulley, wrought iron, with hooks, London pattern, Holt and Willett's—								
227	1 sheave	2/ in diam. of sheave	2 Wilkins and Field Hardware Company (Ltd.)					
228	2 sheave	3/ ditto	Ditto.					
229	3 sheave	3/6 "	"					
230	Boilers, copper, any gauge, capacity 14 gallons, brazed..	1/4 lb.	"					
<p>BOLTS AND NUTS (Whitworth Standard Threads and Sizes). <i>Black, Cup or Countersunk Heads, Square Necks, and Square Nuts.</i></p>								
232	Bayliss, Jones, and Bayliss (Limited), Wolverhampton.							
233	F. W. Cotterill (Limited), Darlaston, "Atlas" brand. (Cup head only.)							
235	Horton and Son (Limited), Darlaston, "Alma" brand.							
Length from under Head to Point, except Countersunk-headed Bolts, which are measured over all.		Per Gross.				Per Cwt.		
		Diameter.				Diameter.		
		$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{9}{16}$ "	$\frac{5}{8}$ " & $\frac{11}{16}$ "	$\frac{3}{4}$ " to $1\frac{1}{2}$ "
2 in. and under	—	—	—	—	—	—	—	2 Wilkins and Field Hardware Company (Ltd.)
2 $\frac{1}{2}$ in. to 3 in. inclusive	Advancing	—	—	—	—	—	—	
Above 3 in. to 4 $\frac{1}{2}$ in. inclusive	per gross	30/	28/	24/	22/	—	—	
Above 4 $\frac{1}{2}$ in. to 6 in. inclusive	per $\frac{1}{2}$ in. or	30/	28/	24/	22/	—	—	
Above 6 in. to 9 in. inclusive	fraction of	30/	28/	24/	22/	—	—	
Above 9 in.	$\frac{1}{2}$ in. over	30/	28/	24/	22/	—	—	
	2 in. long							

No.	Description of Article and Rate.	Per	Tenderer.																																																																									
<p>BOLTS AND NUTS. <i>Black, Hexagon Heads, Round Necks, and Hexagon Nuts.</i></p>																																																																												
237	Bayliss, Jones, and Bayliss (Limited), Wolverhampton.																																																																											
238	F. W. Cotterill (Limited), Darlaston, "Atlas" brand.																																																																											
240	Horton and Son (Limited), Darlaston, "Alma" brand.																																																																											
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Length from under Head to Point.	Per Gross.				Per Cwt.																																																																							
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	2 in. long.	—	—	—	—	—																																																																						
248	Bolt-ends, with square nuts (Whitworth standard threads and sizes), Horton and Son (Limited), Darlaston, "Alma" brand—																																																																											
	1/2 in.	22/	cwt.	2 Wilkins and Field Hardware Company (Ltd.).																																																																								
	5/8 in.	21/	"	Ditto.																																																																								
	3/4 in. to 1 1/4 in.	20/	"	"																																																																								
	Bolts—																																																																											
252	Galvanized, mushroom head (gutter), Guest, Keen, and Nettlefolds, per cent. discount off list, Art. No. 86	40	per cent.	Ditto.																																																																								
254	Socket, brass, with iron shoot, T. Sanders (Limited), No. 7628	/2 1/2	in.	68 E. Buxton & Co. (Ltd.).																																																																								
255	Tower or socket, iron, japanned	/1	"	"																																																																								
257	Boots, gum, full length, without felt lining, North British Rubber Company	23/4	pair	146 Hayward Bros. & Co. (Ltd.).																																																																								
259	Boots, gum, knee, without felt lining, North British Rubber Company	15/8	"	Ditto.																																																																								
	Borax—																																																																											
260	Lump	/3	lb.	68 E. Buxton & Co. (Ltd.).																																																																								
261	Powdered	/3	"	"																																																																								
262	Boxes, cash, 4-lever lock, 2 keys	1/	in.	2 Wilkins and Field Hardware Company (Ltd.).																																																																								
265	Braces, carpenters', with ratchet, 10 in., Spear and Jackson's No. D268	4/9	each	Ditto.																																																																								
	Brackets for shelves, wrought steel, japanned, John Harper and Co.'s pattern No. 128, or other maker of equal quality and strength, to be approved by Department—																																																																											
299	8 in. x 6 in.	2/4	doz.	68 E. Buxton & Co. (Ltd.).																																																																								
300	10 in. x 8 in.	2/9	"	"																																																																								
301	12 in. x 10 in.	4/10	"	"																																																																								
302	Brads, flooring, wire	/2	lb.	"																																																																								
303	Brass rod, 1/2 in. and over	1/3	"	2 Wilkins and Field Hardware Company (Ltd.).																																																																								
306	Brass sheet, 72 in. x 24 in., 11 to 18 gauge	1/3	"	Ditto.																																																																								
314	Brass tubing, solid-drawn, seamless, 5/8 in. x 14 gauge ..	2/3	lb.	"																																																																								

No.	Description of Article and Rate.	Per	Tenderer.
Brass-cased tubing, polished and lacquered—			
324	$\frac{3}{8}$ in. diameter	/2 $\frac{1}{2}$ ft.	68 E. Buxton & Co. (Ltd.).
325	$\frac{1}{2}$ in. diameter	/2 $\frac{3}{4}$ "	" "
326	$\frac{5}{8}$ in. diameter	/4 "	" "
327	$\frac{3}{4}$ in. diameter	/5 "	" "
328	$\frac{7}{8}$ in. diameter	/6 "	" "
329	1 in. diameter	/7 $\frac{1}{4}$ "	" "
330	1 $\frac{1}{4}$ in. diameter	/9 "	2 Wilkins and Field Hardware Co. (Ltd.).
332	Bricks, bath	2/ doz.	68 E. Buxton & Co. (Ltd.).
401	Cement, Portland, English*	13/ barrel	2 Wilkins and Field Hardware Co. (Ltd.).
Chain, proved, short link, self colour, Admiralty or Lloyd's test (proof certificate to be furnished if required), J. G. Walker and Son's Best—			
408	$\frac{3}{16}$ in.	32/6 cwt.	68 E. Buxton & Co. (Ltd.).
409	$\frac{1}{4}$ in.	30/ "	" "
410	$\frac{5}{16}$ in.	29/ "	" "
411	$\frac{3}{8}$ in.	26/ "	" "
412	$\frac{1}{2}$ in.	25/ "	" "
413	$\frac{5}{8}$ in.	25/ "	" "
432	Chalk, lump, free from dust	8/ "	2 Wilkins and Field Hardware Company (Ltd.).
Chisels, cast steel, registered, carpenters', ash-handled, with two bright iron ferrules, round shank, William Marples and Sons, No. 601—			
435	$\frac{1}{2}$ in.	7/6 doz.	Ditto.
436	$\frac{3}{4}$ in.	10/6 "	" "
437	1 in.	12/ "	" "
438	1 $\frac{1}{4}$ in.	14/ "	" "
439	1 $\frac{1}{2}$ in.	16/ "	" "
440	1 $\frac{3}{4}$ in.	18/ "	" "
441	2 in.	24/ "	" "

COACH-SCREWS.

Black, Square Heads, Ordinary Sharp Points.

Horton and Son (Limited), Darlaston, "Alma" brand.

Length from under Head to Point.	Per Gross.				Per Cwt.			
	Diameter.				Diameter.			
	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ " & $\frac{9}{16}$ "	$\frac{5}{8}$ " & $\frac{11}{16}$ "	$\frac{3}{4}$ " to $1\frac{1}{4}$ "	
2 in. and under	5/6	6/6	7/6	—	—	—	—	
2 $\frac{1}{8}$ in. to 3 in. inclusive	Advancing				—	—	—	
465 { Above 3 in. to 4 $\frac{1}{2}$ in. inclusive Above 4 $\frac{1}{2}$ in. to 6 in. inclusive Above 6 in.	1s. per gross				Per Cwt.			
	per $\frac{1}{2}$ in. or				35/	33/	32/	—
	fraction of				35/	33/	32/	—
	$\frac{1}{2}$ in. over				35/	33/	32/	—
	2 in. long							—

2 Wilkins and Field Hardware Company (Ltd.).

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.	
469	Cocks, ball, H.P. full way, including copper ball (extra strong), and lever complete— ½ in.	4/9	each	2 Wilkins and Field Hardware Company (Ltd.).
470	¾ in.	6/	"	Ditto.
473	Cocks, brass, H.P. bib, screwed, New Zealand pattern, with hose union, ½ in.	2/6	"	"
Cooking-utensils—				
Fry-pans, steel, tinned, with tubular handle—				
508	9 in. across bottom	1/	"	"
509	10 in. across bottom	1/2	"	"
510	12 in. across bottom	1/4	"	"
Kettles, cast-iron, tinned, fixed handles—				
E. Pugh and Co. (Limited)—				
511	6 pints	4/11	"	"
512	8 pints	6/	"	"
513	10 pints	7/	"	"
514	12 pints	8/	"	"
A. Kenrick and Sons (Limited)—				
515	14 pints	9/6	"	68 E. Buxton & Co. (Ltd.).
516	16 pints	10/9	"	"
Saucepans, cast-iron, tinned, with bright covers—				
E. Pugh and Co. (Limited)—				
517	4 pints	2/2	"	2 Wilkins and Field Hardware Company (Ltd.).
518	6 pints	3/	"	Ditto.
A. Kenrick and Sons (Limited)—				
519	8 pints	3/5	"	68 E. Buxton & Co. (Ltd.).
520	10 pints	4/9	"	"
521	12 pints	5/9	"	"
Saucepans, cast-iron, tinned, with front handles and bright covers, A. Kenrick and Sons (Limited)—				
522	14 pints	6/	"	"
523	16 pints	7/	"	"
524	20 pints	7/6	"	"
Drills, morse twist, for carpenters' braces, for boring hard wood, Cleveland Twist Drill Company, No. 114—				
581	¼ in.	4/	doz.	"
582	⅝ in.	4/	"	"
583	¾ in.	4/6	"	"
584	⅞ in.	6/	"	"
585	1 in.	7/	"	"
587	1 ⅛ in.	8/	"	"
595	Dryers, patent, Colthurst and Harding, Best	32/	cwt.	2 Wilkins and Field Hardware Company (Ltd.).
608	Dryers, terebine, "Standard"	9/6	gal.	Ditto.
612	Emery-cloth, all numbers, Oakey's "Genuine"	32/	ream	"
Explosives—				
615	Detonators, dynamite, No. 3A	3/	100	"
616	Detonators, gelignite, No. 6	3/9	"	"
618	Detonators, rackarock, No. 8	6/	"	"
619	Dynamite, Nobel's	1/	lb.	"
622	Fuse, Bickford's "Blue-jacket," in 24 ft. coils	/8	coil	"
623	Fuse, Bickford's double tape, No. 9, in 24 ft. coils	/8	"	"
624	Fuse, Nobel's "Red Sump," No. 4A, in 24 ft. coils	/6	"	"
626	Gelatine, blasting, Nobel's	1/3	lb.	"

No.	Description of Article and Rate.	Per	Tenderer.
Explosives—continued.			
627	Gelatine, dynamite, Nobel's	1/3 lb.	2 Wilkins and Field Hardware Company (Ltd.).
628	Gelignite	1/	" "
633	Rackarock, No. 1	/10½	" "
634	Rackarock, No. 2	/10½	" "
635	Rackarock-oil, No. 1	/10½	" "
636	Rackarock-oil, No. 2	/10½	" "
638	Rendrock	/10½	" "
639	Rendrock-oil	/10½	" "
640	Felt, roofing, red-edged, 25 yards to bolt	7/ bolt	" "
663	Files and rasps, all descriptions, full standard weight, at per cent. discount from Sheffield list confirmed by manufacturers, 28th February, 1889, Nicholson's Canadian	52½ per cent.	68 E. Buxton & Co. (Ltd.).
Gas-chimneys, best fireproof, "Inca"—			
680	6 in.	2/3*	100 Welsbach Light Company (Ltd.).
681	8 in.	2/6*	Ditto.
682	9 in.	3/ *	" "
683	10 in.	3/6*	" "
684	Gas-mantles, incandescent, ordinary upright, Plaisetty and Co., "Empire" brand	3/5	46 H. G. Teagle (Ltd.).
685	Gas-mantle supports, upright	/2	" "
Glass, plate, British (any size or template required)—			
687	Polished, ⅜ in. thick	/8 sq. ft.	2 Wilkins and Field Hardware Company (Ltd.).
688	Polished, ¼ in. thick	/9	Ditto.
710	Glass-paper, Oakey's "Flexible," all numbers	16/6 ream	68 E. Buxton & Co. (Ltd.).
735	Grates, register, fine-cast, blacked	/5½ in. width	" "
Grindstones, Newcastle-on-Tyne—			
737	24 in. diameter	8/6 each	" "
738	30 in. diameter	16/	" "
Grindstones, spindles for, Kenrick's No. 1—			
745	15½ in.	2/3 set	2 Wilkins and Field Hardware Company (Ltd.).
746	17 in.	2/6	Ditto.
747	20 in.	3/	" "
Hammers—			
757	Carpenters', claw, adze-eye, handled, Cheney's No. 5	28/ doz.	68 E. Buxton & Co. (Ltd.).
758	Engineers', hand, all steel	/7 lb.	2 Wilkins and Field Hardware Company (Ltd.).
759	Sledge, steel, ball head	/5	Ditto.
760	Sledge, double face	/5	" "
761	Sledge, straight or cross pein	/5	" "
762	Smiths' hand, ball head	/6	" "
763	Smiths' hand, cross pein	/6	" "
Handles—			
764	Adze, hickory	11/ doz.	" "
765	Axe, hickory	12/6	68 E. Buxton & Co. (Ltd.).
766	Broom	2/9	2 Wilkins and Field Hardware Company (Ltd.).
767	D, for spade or shovel	10/6	68 E. Buxton & Co. (Ltd.).
768	File, ferruled	2/6	2 Wilkins and Field Hardware Company (Ltd.).
769	Hand, adze-eye, for claw-hammers, hickory, 14 in.	2/9	68 E. Buxton & Co. (Ltd.).

* Plus 5 per cent.

No.	Description of Article and Rate.	Per	Tenderer.
Handles— <i>continued</i> .			
Hand-hammer, hickory, to sample—			
770	16 in.	3/6 doz.	68 E. Buxton & Co. (Ltd.).
771	18 in.	4/
772	20 in.	4/3
773	22 in.	4/9
774	24 in.	5/
775	Hay-fork, American	9/ ..	2 Wilkins and Field Hardware Company (Ltd.).
776	Hoe, American	6/6 ..	68 E. Buxton & Co. (Ltd.).
777	Hoe, plantation, American	11/6
778	Mop, ferruled	4/
779	Pick, hickory	9/6 ..	2 Wilkins and Field Hardware Company (Ltd.).
780	Rake	8/6 ..	68 E. Buxton & Co. (Ltd.).
781	Scythe, American, with patent fastenings	32/ ..	2 Wilkins and Field Hardware Company (Ltd.).
782	Shovel, long, American	11/6 ..	68 E. Buxton & Co. (Ltd.).
Sledge-hammer, hickory—			
783	26 in.	6/6
784	28 in.	6/9
785	30 in.	6/9
787	36 in.	7/6
788	Tomahawk, hickory, 14 in.	4/
789	Tomahawk, hickory, 16 in.	4/6
Hasps and staples on plate, heavy, japanned—			
791	2 in. hasp	3/6
792	2½ in. hasp	4/
793	3 in. hasp	5/
Heaters, patent smokeless, nickel finish—			
795	100 c.p., capacity 12 hours	17/ each	225 Vacuum Oil Company (Ltd.).
796	200 c.p., capacity 9 hours	18/6 ..	Ditto.
797	Wicks for ditto	/5
Hinges—			
Back-flap, wrought steel, solid joint—			
798	1½ in.	1/6 doz. pair	68 E. Buxton & Co. (Ltd.).
799	1¾ in.	1/9
800	2 in.	1/9
801	2¼ in.	3/
802	2½ in.	4/3
803	3 in.	4/9
Butt, brass, solid joint, brass pin, J. Cartland and Sons, No. 5150, or T. Sanders (Limited), No. 2318—			
805	1½ in. x ⅞ in.	3/9 ..	2 Wilkins and Field Hardware Company (Ltd.).
806	2 in. x 1¼ in.	5/6 ..	Ditto.
807	2½ in. x 1¾ in.	7/6
Butt, wrought steel—			
819	2 in.	/9 ..	68 E. Buxton & Co. (Ltd.).
820	2½ in.	/11
821	3 in.	1/6
822	3½ in.	2/4
823	4 in.	3/
824	4½ in.	4/3

No.	Description of Article and Rate.	Per	Tenderer.
Hinges—continued.			
T, japanned—			
833	6 in.	2/4	doz. pair
834	8 in.	2/11	doz. pair
835	10 in.	3/5	doz. pair
836	12 in.	4/3	doz. pair
837	14 in.	5/3	doz. pair
838	16 in.	6/3	doz. pair
841	Tees, Scotch, wrought iron	/3	lb.
Hoes—			
842	American, 6 in., handled	1/5	each
843	Dutch, 6 in., handled	1/4	each
844	Dutch, 8 in., handled	1/8	each
845	Mackinnon, 9 in., handled	2/4	each
846	Mackinnon, 12 in., handled	2/6	each
847	Holland, green, for blinds, to sample	/11	sq. yard
Hooks—			
848	Bag, double claw	1/	each
850	Cup, brass, shouldered, per cent. discount off Nettlefolds' list, Art. No. 375	47½	per cent.
851	Hat-and-coat, bronzed, to sample	4/	doz.
852	Hat-and-coat, wrought wire, japanned, Nettlefolds' "Victor," No. 52, Art. 1000, with screws for fixing	2/	doz.
854	Reaping, solid back, size No. 4, W. A. Tyzack and Co.	14/	doz.
Hooks and eyes, cabin, brass—			
857	3 in.	6/6	each
858	3½ in.	7/	each
859	4 in.	8/	each
860	5 in.	8/6	each
861	6 in.	9/6	each
Hose, delivery, indiarubber, vulcanized, Perdriau Rubber Company (Limited)—			
866	¾ in. x 1-ply	O. /2½ A.B. /3 Red. —	ft.
867	½ in. x 3-ply	— /5½	ft.
868	½ in. x 6-ply (air)	— /9	ft.
869	¾ in. x 3-ply	— /6¾	ft.
870	¾ in. x 6-ply (air)	— 1/2½	ft.
871	1 in. x 6-ply	— 1/1¼	ft.
872	1¼ in. x 6-ply	1/ —	ft.
873	1½ in. x 6-ply	1/2 1/8	ft.
874	2 in. x 6-ply	1/8 2/3	ft.
Hose, delivery, indiarubber, armoured or sphincter-grip, in 30 ft. and 60 ft. lengths—			
Perdriau Rubber Company's "Red" quality—			
875	½ in. x 3-ply (air)	/7½	ft.
880	1¼ in. x 5-ply	2/7	ft.
881	2 in. x 5-ply	3/	ft.
Dunlop Rubber Company of Australia, "Dunlop" quality—			
876	¾ in. x 3-ply (air)	/8¾	ft.
877	¾ in. x 4-ply (air)	/9¾	ft.
878	1 in. x 4-ply	1/0½	ft.
879	1½ in. x 5-ply	1/10¾	ft.

No.	Description of Article and Rate.	Per	Tenderer.	
887	Hose, delivery, indiarubber, close steel armoured, high-pressure, 1½ in. x 6-ply, Perdriau Rubber Company's "Red" quality Hose, delivery, indiarubber, armoured, for hot water and steam, to resist 250 lb. pressure, Perdriau Rubber Company's "Red" quality—	2/6	ft.	81 Perdriau Rubber Company (Ltd.).
888	½ in. x 5-ply	/11	..	Ditto.
889	1½ in. x 6-ply Hose, suction, indiarubber, wire-embedded, smooth bore, 30 ft. lengths, Dunlop Rubber Company of Australia, "Dunlop" quality—	2/6	..	"
890	1½ in. x 3-ply	1/5	ft.	60 Dunlop Rubber Company (Ltd.).
891	1¾ in. x 3-ply	1/8	..	Ditto.
892	2 in. x 5-ply	2/3	..	"
893	2¼ in. x 5-ply	2/5	..	"
894	2½ in. x 5-ply	2/7	..	"
900	Indiarubber, sheet, white, vulcanized, Perdriau Rubber Company's "Special" quality	2/	lb.	81 Perdriau Rubber Company (Ltd.).
906	Indiarubber insertion, sheet, white, vulcanized, Perdriau Rubber Company's cloth insertion, No. 3 quality	1/1	..	Ditto.
911	Iron, bar, flat, trade lengths— Netherton Crown Best, or equal quality*	235/	ton	2 Wilkins and Field Hardware Company (Ltd.).
912	R.H. Crown or equal quality*	227/	..	Ditto.
913	Iron, bar, round and square, trade lengths— Netherton Crown Best, or equal quality*	235/	..	"
914	R.H. Crown or equal quality* <i>Extra prices per ton to be added to the tender-rates for round and square iron, items Nos. 913 and 914, for the following sizes: ⅜ in., 80/; ¼ in., 50/; ⅝ in., 30/; ⅜ in. 15/; 7/8 in., 10/.</i>	227/	..	"
915	Iron, bar, tee, trade lengths, equal, Netherton Crown Best, or equal quality	263/	..	"
935	Iron, plate, Netherton Crown— ½ in. thick	270/	..	"
936	⅜ in. thick	270/	..	"
937	¼ in. thick	270/	..	"
960	Iron, sheet, galvanized, corrugated roofing— 5 ft. to 8 ft. lengths, John Simmers and Sons— 24 gauge	370/	..	"
961	26 gauge	380/	..	"
963	9 ft. lengths, "Windmill" brand— 24 gauge	380/	..	"
964	26 gauge	390/	..	"
966	10 ft. lengths, "Windmill" brand— 24 gauge	400/	..	"
967	26 gauge	400/	..	"
980	Iron tubes (wrought) and fittings, at per cent. discount from list dated 1st September, 1907— Iron gas-tubes, black, Page, Hersey, and Co. ..	67½	per cent.	"
969	Iron gas-fittings, black, Stewart and Lloyd† ..	65	"	"
970	Iron water-tubes, galvanized, Stewart and Lloyd ..	60	"	"
982	Iron water-tubes, galvanized, Page, Hersey, and Co. ..	60	"	"
971	Iron water-fittings, galvanized, Stewart and Lloyd† ..	60	"	"

* See Conditions of Contract for specification.

† All iron tubes and fittings must bear the distinguishing brand of the makers.

No.	Description of Article and Rate.	Per	Tenderer.
995	Knives, putty, clip point, "Footprint," 4 in.— Pliable blade	12/ doz.	68 E. Buxton & Co. (Ltd.).
998	Stiff blade	12/ "	"
1013	Lamps, bracket, Miller's "Rochester" No. 2, complete with all fittings	13/6 each	"
1014	Lamps, hanging, Miller's "Rochester" No. 2, harped, with tin shade, and complete with all fittings	12/6 "	2 Wilkins and Field Hard- ware Company (Ltd.).
1015	Lamps, table, Miller's "Rochester" No. 2, with chimney and shade complete	12/6 "	68 E. Buxton & Co. (Ltd.).
	Lamp-chimneys, best fireproof—		
1032	"Acme" No. 1	8/ "	"
1033	"Acme" No. 2	9/ "	"
	Lamp-wicks, circular—		
1061	For Miller's No. 1 "Rochester" lamps	2/ doz.	2 Wilkins and Field Hard- ware Company (Ltd.).
1062	For Miller's No. 2 "Rochester" lamps	2/3 "	Ditto.
	Lanterns, hurricane—		
1069	Deitz "Victor," tinned steel	3/ each	68 E. Buxton & Co. (Ltd.).
1074	"Rayo," No. 75, hot blast, tin finish	2/6 "	225 Vacuum Oil Company (Limited).
1078	Globes, white, for No. 75, hot blast	7/9 doz.	Ditto.
	Lead—		
1097	Black, Nixey's	7/6 gross blocks	68 E. Buxton & Co. (Ltd.).
1099	Red, dry, genuine, warranted, to specification*	32/ cwt.	"
1110	Leather, sole, English, in bends not under 17 lb. each	1/9 lb.	2 Wilkins and Field Hard- ware Company (Ltd.).
	Locks, cupboard, brass—		
1135	2½ in., 3-lever	12/ doz.	Ditto.
1136	3 in., 3-lever	15/ "	"
	Locks, cupboard, iron—		
1137	3 in.	8/ "	"
1138	3½ in.	8/ "	"
1139	4 in.	9/ "	"
1149	Locks, rim, H. and T. Vaughan's No. 60, 2-bolt, 6 in.	3/6 "	68 E. Buxton & Co. (Ltd.).
	Locks, pad, galvanized, brass springs—		
1153	2½ in., 2-keyed	10/ "	2 Wilkins and Field Hard- ware Company (Ltd.).
1154	3 in., 2-keyed	12/ "	Ditto.
	Locks, pad, japanned, 2-keyed—		
1157	2½ in.	18/ "	68 E. Buxton & Co. (Ltd.).
1158	3 in.	21/ "	"
1161	Locks, pad, bronze or gun-metal case, 2 keys, D. K. Miller's "Champion," No. 1, 2½ in.	2/6 each	"
1166	Lock-staples for H. and T. Vaughan's No. 60 rim-locks, 6 in.	7/ doz.	"
1174	Marline, tarred, Belfast Ropework Company's or equal quality	/8 lb.	5 Donaghy's Rope & Twine Company (Limited).
	Mattocks, grubbing, short or long cutter—		
1176	Brades' No. 1332—		
	4 lb.	3/8 each	68 E. Buxton & Co. (Ltd.).
	5 lb.	3/9 "	"
	5½ lb.	3/9 "	"
1181	"Iron City," 5 lb.	2/4 "	"
1188	Mops, white wool, 16 oz., with spike	14/ doz.	"
1190	Mugs, enamelled, seamless, "Anglo," or equal quality, ½ pint	5/9 "	"
1191	Muntz-metal, rod, for riveting, Three Crown, P. H. Muntz and Co.	96/ cwt.	2 Wilkins and Field Hard- ware Company (Ltd.).

* See Conditions of Contract for specification.

No.	Description of Article and Rate.	Per	Tenderer.
	Nails, clout, best wrought, flat head—		
	Black—		
1192	½ in.	/4 cwt.	68 E. Buxton & Co. (Ltd.).
1193	¾ in.	/4 "	"
1194	¾ in. and 7/8 in.	/4 "	"
1195	1 in. and 1 1/8 in.	/4 "	"
	Galvanized—		
1197	½ in.	/5 "	"
1198	¾ in.	/5 "	"
1199	¾ in. and 7/8 in.	/5 "	"
1200	1 in. and 1 1/8 in.	/5 "	"
	Nails, finishing—		
1204	½ in.	/5 lb.	"
1205	5/8 in.	/5 "	"
1206	¾ in.	/5 "	"
1207	7/8 in.	/4 "	"
1208	1 in.	/4 "	"
1209	1 1/4 in.	/4 "	"
1210	1 1/2 in.	/3 "	"
1211	1 3/4 in.	/3 "	"
1212	2 in.	/2 1/2 "	"
1213	2 1/2 in.	/2 1/2 "	"
	Nails, wire, diamond head, or rose head, as required—		
1215	1 in. x 15 gauge	21/ cwt.	2 Wilkins and Field Hardware Company (Ltd.).
1216	1 1/4 in. x 14 gauge	20/ "	68 E. Buxton & Co. (Ltd.).
1217	1 1/2 in. x 13 gauge	18/6 "	"
1218	2 in. x 12 gauge	17/6 "	"
1219	2 1/4 in. x 11 gauge	16/6 "	"
1220	2 1/2 in. x 10 gauge	15/6 "	"
1221	3 in. x 9 gauge	14/ "	2 Wilkins and Field Hardware Company (Ltd.).
1222	3 1/2 in. x 6 and 7 gauge	14/ "	Ditto.
1223	4 in. x 6 gauge	13/6 "	"
1224	5 in. x 5 gauge	13/6 "	"
1225	6 in. x 4 gauge	13/6 "	"
1226	Nails, wire, Evenden's spring-head, galvanized	1/ gross	"
1227	Nails, wire, lead-headed, 2 1/2 in., H. Davenport	26/6 cwt.	"
1228	Netting, wire, galvanized after manufacture, any width or mesh, at per cent. discount off list No. 4	45 per cent.	"

Nuts (Whitworth's Standard Threads and Sizes).

Iron, Black, Machine-made.

Guest, Keen, and Nettlefolds (Limited), "Globe and Lion" brand.

Size.	Per Gross.				Per Cwt.									
	¼ in.	5/16 in.	3/8 in.	7/16 in.	½ in.	5/8 in.	¾ to 1 in.	1 1/8 in.	1 1/2 in.	1 5/8 in.	1 3/4 in.	1 7/8 in.	2 in.	
1238	Square, tapped	—	—	—	30/	28/	26/	—	—	—	—	—	—	68 E. Buxton & Co. (Ltd.).
1240	Hexagon, tapped	—	—	—	33/	30/	28/	—	—	—	—	—	—	"

No.	Description of Article and Rate.	Per	Tenderer.	
1267	Oil, kerosene, 150° Fahr., in Abel's closed tester, "White Rose"	/11 $\frac{3}{8}$	gal.	225 Vacuum Oil Company (Ltd.).
	Oil-stones—			
1304	Turkey	2/	lb.	68 E. Buxton & Co. (Ltd.).
1305	Washita	1/	"	"
	Packing, any size or thickness, The North British Rubber Company—			
1312	Asbestos cloth sheeting, metallic	/11	"	146 Hayward Bros. and Co. (Ltd.).
1313	Asbestos millboard	/2 $\frac{1}{10}$	"	Ditto.
1314	Asbestos metallic tape	/11 $\frac{9}{10}$	"	"
1315	Asbestos rolled cloth	/11	"	"
1316	Asbestos yarn, plaited	/8 $\frac{3}{4}$	"	"
1317	Asbestos yarn, twisted	/8 $\frac{1}{2}$	"	"
1318	Harris's spiral piston-packing, No. 1 quality, round ..	1/4 $\frac{1}{8}$	"	"
	Packing, any size—			
1326	Hemp, greasy	1/9	"	2 Wilkins and Field Hardware Company (Ltd.).
1327	"Peerless" American, genuine	3/9	"	68 E. Buxton & Co. (Ltd.).
	Patent jointing-sheets, $\frac{1}{16}$ in. to $\frac{1}{8}$ in. thick—			
1331	Klingerit, genuine	5/9	"	2 Wilkins and Field Hardware Company (Ltd.).
1332	Moorit, genuine	4/	"	Ditto.
1334	Rainbow, American, genuine	3/6	"	68 E. Buxton & Co. (Ltd.).
1335	Walkerite, genuine	3/11	"	2 Wilkins and Field Hardware Company (Ltd.).
	PAINT.			
1340	Paint, gloss white, for outside work, No. 601, Lewis Berger and Sons (Limited)	12/9	gal.	68 E. Buxton & Co. (Ltd.).
1356	Paint, oxide of iron, red, in oil, No. 2, Thomas Hubbuck and Sons (Limited)	30/	cwt.	2 Wilkins and Field Hardware Company (Ltd.).
	PAINTS.			
	Paints, Thomas Hubbuck and Son (Limited), "Hubbuck" brand, as under—			
1494	Black, lamp, dry (in 1 lb. paper packets)	/3 $\frac{1}{2}$	lb.	2 Wilkins and Field Hardware Company (Ltd.).
1505	Green, Brunswick, in oil, p., m., and d.	/4 $\frac{1}{2}$	"	Ditto.
1507	Ochre, Oxford, in oil	50/	cwt.	"
1511	Purple-brown, dry, p., m., and d.	/3 $\frac{3}{4}$	lb.	"
1515	Sienna, burnt, in oil	/9	"	"
1516	Sienna, raw, in oil	/9	"	"
1517	Umber, Turkey, burnt, in oil	/8	"	"
1518	Umber, Turkey, raw, in oil	/8	"	"
1521	Zinc-white, in oil, "Hubbuck," patent	50/	cwt.	"
1547	Picks, platelayers', double point, bright and japanned, Hardy Patent Pick Company (Limited), 6 lb.	30/	doz.	"
1550	Pickaxes, platelayers', point and chisel ends, bright and japanned, Hardy Patent Pick Company (Limited), 6 lb.	30/	"	"
1599	Plaster-of-paris, in 7 lb. tins	2/	tin	68 E. Buxton & Co. (Ltd.).
1607	Polish, knife, Oakey's	/7	"	"
	Polishing-cloths, "Redio"—			
1618	Green	5/6	doz.	40 L. G. Porter.
1619	Yellow	2/9	"	"

No.	Description of Article and Rate.	Per	Tenderer.	
	Pumps, hand, Joseph Evans and Sons, Fig. 3—			
1632	No. 3	15/	each	68 E. Buxton & Co. (Ltd.).
1633	No. 4	17/6	"	"
1634	No. 5	20/	"	"
1635	No. 6	24/	"	"
1641	Pumps, hand, suction and force, Joseph Evans and Sons, Fig. 121, No. 4	57/6	"	"
1653	Putty, pure linseed-oil, Alexander, Fergusson, and Co., in 14 lb. tins	22/	cwt.	2 Wilkins and Field Hardware Company (Ltd.).
	Rakes, iron or steel, strong, handled—			
1662	12-tooth	1/8	each	68 E. Buxton & Co. (Ltd.).
1663	14-tooth	2/	"	"
1664	16-tooth	2/2	"	"
1666	Resin, fine amber	44/	cwt.	2 Wilkins and Field Hardware Company (Ltd.).
	Ridging, galvanized iron, 24 gauge, with 2 in. lead edges in addition—			
1671	16 in.	/7	ft.	Ditto.
1672	18 in.	/8	"	"
1685	Rivets, copper	1/3	lb.	68 E. Buxton & Co. (Ltd.).
1686	Rivets, copper, and washers	1/3	"	"
1700	Rope, Manila, up to and including 6 in. circumference, best "Star" brand	52/	cwt.	5 Donaghy's Rope & Twine Company (Ltd.).
1716	Sal-ammoniac, lump	1/	lb.	2 Wilkins and Field Hardware Co. (Ltd.).
1717	Sal-ammoniac, powdered	1/	"	Ditto.
1718	Salt, coarse	4/	cwt.	68 E. Buxton & Co. (Ltd.).
1719	Salt, rock	4/	"	"
1720	Saltpetre	/4	lb.	"
1727	Saws, hand, crosscut, skew back, H. Disston and Sons' No. 8 in D, 26 in.	6/	each	2 Wilkins and Field Hardware Company (Ltd.).
1741	Saws, hand, panel, skew back, H. Disston and Sons No. 8 in D—			
	22 in.	5/9	"	68 E. Buxton & Co. (Ltd.).
	24 in.	6/	"	"
1755	Saws, hand, rip, skew back, H. Disston and Sons No. 8 in D, 28 in.	7/2	"	"
	Saws, crosscut, double end, thin to back, H. Disston and Sons—			
1775	Peg No. 1—			
	6 ft.	10/6	"	"
	6½ ft.	11/6	"	"
1777	Great American, No. 1			
	6 ft.	12/6	"	"
	6½ ft.	13/6	"	"
1809	Saws, crosscut, one-man, with ordinary and supplementary handle, H. Disston and Sons', Great American—			
	3 ft.	5/9	"	"
	3½ ft.	6/6	"	"
	4 ft.	8/6	"	"
	4½ ft.	9/6	"	"
	5 ft.	10/6	"	"
1833	Saws, circular, solid teeth, for wood, at per cent. discount off list No. 9, Simonds Manufacturing Company	40	per cent.	2 Wilkins and Field Hardware Company (Ltd.).
1841	Saws, mitre-box, H. Disston and Sons' No. 4—			
	22 in.	8/6	each	68 E. Buxton & Co. (Ltd.).
	24 in.	9/	"	"

No.	Description of Article and Rate.	Per	Tenderer.	
	Screws, Guest, Keen, and Nettlefolds, at per cent. discount off Guest, Keen, and Nettlefolds' trade list—			
1866	Brass, wood, countersunk head, Art. No. 2	30	per cent.	2 Wilkins and Field Hardware Company (Ltd.).
1867	Brass, wood, round head, Art. No. 2A	25	„	68 E. Buxton & Co. (Ltd.).
1868	Iron, wood, countersunk head, Art. No. 1	55	„	2 Wilkins and Field Hardware Company (Ltd.).
1873	Screw-eyes, Guest, Keen, and Nettlefolds, at per cent. discount off Guest, Keen, and Nettlefolds' trade list, iron, Art. 420	50	„	68 E. Buxton & Co. (Ltd.).
1880	Scythe-blades, solid crown back, 36 in., W. Tyzack, Sons, and Turner's "Elephant" brand	36/	doz.	„
	Scythe-stones—			
1883	Carborundum, round, 10 in.	11/	„	2 Wilkins and Field Hardware Company (Ltd.).
1884	"Waterloo"	4/	„	Ditto.
1885	Shellac	1/9	lb.	„
1889	Shovels, all steel, round mouth, 28 in. riveted D handles, A. and F. Parkes and Co.'s "Wheel" brand, No. 614—			
	No. 2	40/	doz.	2 Wilkins and Field Hardware Company (Ltd.).
	No. 3	42/	„	Ditto.
	No. 4	46/	„	„
1904	Shovels, all steel, round mouth, 48 in. or 50 in. long handles, A. and F. Parkes and Co.'s "Wheel" brand, No. 614—			
	No. 2	39/	„	68 E. Buxton & Co. (Ltd.).
	No. 3	40/	„	„
1912	Sinks, cast iron, with plug, chain, gratings, and overflow, enamelled, 24 in., outside measurement	31/	each	„
1918	Sinks, stamped steel, enamelled, complete, 30 in. ..	23/6	„	„
1926	Slashers, C. Whitehouse and Son's half-moon, No. 232, with 36 in. handles	4/7	„	„
	Snips, tinsmith's, straight—			
1929	8 in.	1/8	„	„
1930	10 in.	2/2	„	„
1931	12 in.	2/6	„	„
	Soda—			
1935	Acetate of	30/	cwt.	162 Castendyk and Focke.
1936	Bicarbonate of	/2	lb.	68 E. Buxton & Co. (Ltd.).
1937	Caustic, 98-99 per cent., in tins	/4½	„	„
1938	Washing	6/6	cwt.	„
	Solder—			
1939	Plumbers'	1/4	lb.	2 Wilkins and Field Hardware Company (Ltd.).
1940	Tinsmiths'	1/7	„	68 E. Buxton & Co. (Ltd.).
1944	Spades, ribbed, half bright, 28 in. D handle, A. and F. Parkes and Co.'s No. 102—			
	No. 2	56/	doz.	„
	No. 3	58/	„	„
	Spanners, shifting, "Clyburn," improved, William Marples and Sons—			
1948	12 in.	6/6	each	2 Wilkins and Field Hardware Company (Ltd.).
1949	15 in.	8/6	„	Ditto.

No.	Description of Article and Rate.	Per	Tenderer.
1961	Spikes, steel, wrought— 5 in. to 6 in.	19/6 cwt.	2 Wilkins and Field Hardware Company (Ltd.).
1962	7 in. to 8 in.	19/6	Ditto.
1971	Spun yarn, Belfast Ropework Company, or equal quality	/8 lb.	5 Donaghy's Rope & Twine Company (Ltd.).
1972	Staples, wire, fencing— Bright	15/6 cwt.	2 Wilkins and Field Hardware Company (Ltd.).
1973	Galvanized	16/6	Ditto.
1974	Staples, wire, netting— Bright	26/	68 Donaghy's Rope & Twine Company (Limited).
1975	Galvanized	28/	Ditto.
1978	Steel, bar, flat, trade lengths, Siemens-Martin or basic . .	13/	2 Wilkins and Field Hardware Company (Ltd.).
1984	Steel, bar, round, trade lengths, Siemens-Martin or basic, $\frac{3}{4}$ in. to 3 in. diameter	13/	Ditto.
1985	Steel, bar, square, trade lengths, Siemens-Martin or basic $\frac{3}{4}$ in. to $2\frac{1}{2}$ in. diameter	13/	"
1988	Steel, bar, round, trade lengths, Bessemer, $\frac{3}{4}$ in. to 3 in. diameter	13/	"
1994	Steel, double shear, best warranted, John Henry Andrew and Co. (Limited)	42/	68 E. Buxton & Co. (Ltd.).
2004	Steel, sheet, plain, galvanized, under 8 ft. long— 24 gauge	22/	2 Wilkins and Field Hardware Company (Ltd.).
2005	26 gauge	24/	Ditto.
2008	Steel, sheet, plain, tinned, under 8 ft. long— 24 gauge	48/	"
2009	26 gauge	48/	"
2010	Steel-shafting, bright— $1\frac{1}{4}$ in. diameter	22/	"
2011	$1\frac{1}{2}$ in. diameter	22/	"
2012	$1\frac{3}{4}$ in. diameter	22/	"
2013	2 in. diameter	22/	"
2014	$2\frac{1}{4}$ in. diameter	22/	"
2023	Stoves— "Dover" ("Caledonia")— No. 6	60/ each	"
	No. 7	65/	"
2033	"Queen," No. 6	22/	68 E. Buxton & Co. (Ltd.).
2035	Sulphur, flowers of	/2 lb.	"
2036	Tacks, blued, in nominal 1,000 trade packets— $\frac{3}{8}$ in.	/2 packet	"
2037	$\frac{1}{2}$ in.	/2 $\frac{1}{2}$	"
2038	$\frac{5}{8}$ in.	/3	"
2039	Tacks, clout, bright wire, Sadler's	/4 lb.	2 Wilkins and Field Hardware Company (Ltd.).
2041	Tacks, clout, tinned wire, Sadler's	/5	Ditto.
2043	Tacks, copper	1/4	68 E. Buxton & Co. (Ltd.).
2044	Tacks, Swedish, for upholsterers, in packets— 4 oz.	/2 packet	"
2045	6 oz.	/2 $\frac{1}{2}$	"
2046	Tacks, tinned, in nominal 1,000 trade packets— $\frac{1}{2}$ in.	/2 $\frac{1}{2}$	"
2047	$\frac{3}{8}$ in.	/2 $\frac{3}{4}$	"
2048	$\frac{3}{4}$ in.	/3	"

No.	Description of Article and Rate.	Per	Tenderer.	
2053	Tapes, measuring, $\frac{5}{8}$ in. wide, in case with flush handle, Rabone's metallic, No. 401, 66 ft.	6/	each	68 E. Buxton & Co. (Ltd.).
2062	Tapes, measuring, all steel, marked on both sides (feet and inches and links), in case with flush handle, $\frac{1}{2}$ in. wide, Rabone's, No. 418, 66 ft.	22/6	"	"
2082	Tomahawks, American pattern, handled, Hurd's .. Trucks, warehouse or sack, strong wood, with cast-steel wheels—	2/3	"	"
2085	Avery's, No. 94, No. 1	22/	"	2 Wilkins and Field Hardware Company (Ltd.).
2086	Avery's, No. 94, No. 2	27/	"	Ditto.
2088	Tue-irons, with pipes complete, 16 in. .. Twine, roping, Barbour's No. 2—	17/6	"	68 E. Buxton & Co. (Ltd.).
2098	3-ply	1/3	lb.	2 Wilkins and Field Hardware Company (Ltd.).
2099	5-ply	1/3	"	Ditto.
2101	Twine, tufting or upholsterers, Barbour's, No. 2 .. Unions, hose, brass, Barwell's—	2/6	"	68 E. Buxton & Co. (Ltd.).
2103	$\frac{1}{2}$ in.	1/1	each	"
2105	$\frac{3}{4}$ in.	1/6	"	"
2106	1 in.	1/9	"	"
	Valves, Globe, wheel-top, female-ends, gun-metal, extra strong, straight, Barwell's—			
2124	$\frac{1}{2}$ in.	3/3	"	"
2125	$\frac{3}{4}$ in.	3/6	"	"
2126	1 in.	5/	"	"
2127	$1\frac{1}{4}$ in.	9/	"	"
2128	$1\frac{1}{2}$ in.	10/6	"	"
2130	2 in.	20/	"	"
2174	Vices, bench, staple, solid box and pin, best warranted, black, Wilkinson's Washers, iron, black, circular to fit bolts—	/6 $\frac{1}{2}$	lb.	"
2181	$\frac{1}{4}$ in. diameter	/5	gross	2 Wilkins and Field Hardware Company (Ltd.).
2182	$\frac{5}{16}$ in. diameter	/6	"	Ditto.
2183	$\frac{3}{8}$ in. to $1\frac{1}{4}$ in. diameter	28/	cwt.	"
2204	Whiting	7/	"	"
	Window-fittings—			
	Blind-cord, equal to sample..			
2206	Green	6/6	gross yds.	"
2207	White	6/6	"	"
	Blind-rollers, Hartshorn's, spring, complete with brackets and screws—			
2208	1 in. diameter x 36 in. long	10/6	doz.	68 E. Buxton & Co. (Ltd.).
2211	$1\frac{1}{4}$ in. diameter x 48 in. long	14/	"	"
2219	Sash-line, Belfast Ropeworks Company, to sample ..	1/11	lb.	"
2220	Sash-weights, iron, all sizes	9/6	cwt.	"
	Wire, copper—			
2228	21 gauge	1/4	lb.	"
2229	22 gauge	1/4	"	"
2230	24 gauge	1/4	"	"
2231	26 gauge	1/4	"	"
	Wire, binding, galvanized—			
2233	12 gauge	/2 $\frac{1}{4}$	"	"
2234	14 gauge	/2 $\frac{3}{4}$	"	"
2235	16 gauge	/2 $\frac{3}{4}$	"	"
2236	18 gauge	/3	"	"

No.	Description of Article and Rate.	Per	Tenderer.
2238	Wire, fencing, galvanized, Dorman, Long, and Co.— Nos. 6 to 8 gauge, inclusive* 13/	ewt.	68 E. Buxton & Co. (Ltd.).
2240	No. 10 gauge* 13/9	„	„
2264	Zinc, sheet— No. 7 gauge 39/6	„	2 Wilkins and Field Hardware Company (Ltd.).
2265	No. 8 gauge and up 40/	„	68 E. Buxton & Co. (Ltd.).
2266	Perforated— 7 ft. x 36 in. 3/9	sheet	„
2268	7 ft. x 36 in., No. 15, $\frac{1}{16}$ in. hole 4/	„	2 Wilkins and Field Hardware Company (Ltd.).

* See Conditions of Contract for specification.

For trade price-lists referred to in the foregoing schedule see pages 1318 to 1321.

STORES TO BE MANUFACTURED IN NEW ZEALAND.

TO BE SUPPLIED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CONTRACT (NO. 22) SIGNED BY THE GENERAL MANAGER OF THE NEW ZEALAND RAILWAYS AND DATED 1ST APRIL, 1913,

AT NELSON.

No.	Description of Article and Rate.	Per	Tenderer.	
1	Baths, galvanized, with plug, chain, washer, and overflow, 6 ft. long, full width, 22 B.W.G., with feet	35/	each	69 E. Buxton & Co. (Ltd.).
24	Bricks, red— Ordinary, hard burnt 64/	1,000	„	129 Nelson Brick and Pottery Works.
25	Hand-pressed 107/6	„	„	Ditto.
26	Brushes— Moulders', spring-steel wire— 1½ in. across back 10/	doz.	„	42 Bunting & Co. (Ltd.).
27	2 in. across back 15/	„	„	„
28	3 in. across back 21/	„	„	„
29	Damping, hair, 4 in. 10/9	„	„	„
30	Fitches, bevelled lining— ¼ in. 4/2	„	„	„
31	½ in. 5/10	„	„	„
32	¾ in. 6/8	„	„	„
33	1 in. 7/10	„	„	„
34	Fitches, flat— ¼ in. 2/	„	„	„
35	½ in. 3/2	„	„	„
36	¾ in. 5/1	„	„	„
37	1 in. 10/3	„	„	„
38	Fitches, round— ¼ in. 2/6	„	„	„
39	½ in. 5/6	„	„	„
40	¾ in. 13/3	„	„	„
41	1 in. 18/6	„	„	„

No.	Description of Article and Rate.	Per	Tenderer.
Brushes— <i>continued.</i>			
Paint, 1-knot, C.W.B., best quality, grey middles—			
42	4/0	64/9	doz. 42 Bunting and Co. (Ltd.).
43	6/0	69/9
44	8/0	89/9
Paint, flat, ground, oval, C.W.B., best quality, grey middles—			
45	4/0	64/9
46	6/0	69/9
47	8/0	89/9
Sash-tools, forked, string-bound, best-quality bristles—			
48	No. 1	2/6	2 Wilkins and Field Hardware Company (Ltd.).
49	No. 2	3/6	Ditto.
50	No. 3	4/6
51	No. 4	5/6
52	No. 5	6/6
53	No. 6	7/6
54	No. 7	8/
55	No. 8	11/
56	No. 9	16/
57	No. 10	29/8	42 Bunting and Co. (Ltd.).
58	No. 11	34/4
59	No. 12	39/
Sash-tools, pressed ferrule, best-quality bristles—			
60	No. 4	2/3
61	No. 6	2/10
62	No. 8	3/9
63	No. 10	5/
64	No. 12	7/
Stock, 3-knot, unground, C.W.B., best quality, grey middles—			
74	6/0	81/2
75	7/0	101/5
Varnish, flat, oval-bevelled, C.W.B., best selected white bristles—			
76	2/0	21/2
77	3/0	31/3
78	4/0	45/3
79	5/0	56/3
Weatherboard, brass-bound, best-quality grey bristles—			
84	4 in.	50/9
85	5 in.	78/10
Whitewash, tin-bound, lacquered ferrule, mixed middles, white bristles outside—			
86	5 in.	23/3
87	6 in.	29/3
88	7 in.	38/
Buckets—			
Iron, 26 gauge, strapped, seamed, and riveted, galvanized after being made—			
89	13 in.	20/	69 E. Buxton & Co. (Ltd.).
90	14 in.	24/
91	15 in.	28/

No.	Description of Article and Rate.	Per	Tenderer.
Buckets— <i>continued.</i>			
Iron, contractors', heavy-strapped, seamed, and riveted, double-hooped, 22 gauge, with heavy lugs, galvanized after being made, to sample—			
92	13 in.	43/ doz.	69 E. Buxton & Co. (Ltd.).
93	14 in.	47/6 "	"
94	15 in.	52/ "	"
Cans—			
95	Water, oak-japanned, 2 gallons	3/6 each	"
96	Water, galvanized, 2 gallons	3/10 "	"
97	Watering, galvanized, with rose, 10 quarts	4/2 "	"
98	Cement, Portland*	3/6 cwt.	1 The Golden Bay Cement Works (Ltd.).
Coal-scuttles, Waterloo scoop, 18 in. by 24 gauge—			
101	Japanned after being made	3/ each	69 E. Buxton & Co. (Ltd.).
102	Galvanized after being made	3/4 "	"
Cocks, brass, H.P. bib, screwed, New Zealand pattern—			
104	With hose union, $\frac{3}{4}$ in.	3/4 "	"
105	With hose union, 1 in.	6/ "	"
109	Without hose union, $\frac{1}{2}$ in.	1/10 "	"
110	Without hose union $\frac{3}{4}$ in.	2/9 "	"
111	Without hose union, 1 in.	4/7 "	"
Cocks, brass, H.P. water, stop, New Zealand pattern, male or female ends, as required, with threads to suit iron pipes—			
115	$\frac{1}{2}$ in.	1/10 "	"
116	$\frac{3}{4}$ in.	3/1 "	"
Cocks, brass, range, complete screwed, brass lever—			
121	$\frac{1}{2}$ in.	2/3 "	"
122	$\frac{3}{4}$ in.	2/9 "	"
123	1 in.	3/9 "	"
Drain-pipes, stoneware, double-glazed, socketed†—			
143	4 in.	/6 $\frac{1}{2}$ ft.	129 Nelson Brick & Pottery Works.
144	6 in.	/9 $\frac{1}{2}$ "	Ditto.
145	9 in.	1/6 "	"
146	12 in.	2/1 "	"
147	15 in.	3/ "	"
148	18 in.	4/3 "	"
Drain-pipes, stoneware, double-glazed, straight (without socket)—			
150	4 in.	/5 $\frac{1}{2}$ "	"
151	6 in.	/7 $\frac{1}{2}$ "	"
152	9 in.	1/3 "	"
153	Drain-tiles, red, field, 4 in.	20/ 100	"
157	Fire-clay, Puponga	7/ cwt.	"
164	Glue, best quality	/8 lb.	69 E. Buxton & Co. (Ltd.).
Jacks, timber, double-claw—			
187	4 tons	140/ each	"
188	6 tons	160/ "	"
Lime—			
204	White, ordinary	1/2 $\frac{3}{4}$ bushel	26 J. J. Craig (Ltd.).
205	Hydraulic	1/8 $\frac{1}{2}$ "	"

* Cement must be in accordance with the latest British standard specification.

† NOTE.—Double junctions, square or V, to be charged as three pipes; single junctions, square or V, elbows, and heads as two pipes.

No.	Description of Article and Rate.	Per	Tenderer.
	Plugs and washers, brass—		
220	Round, 1½ in.	9/	doz.
221	Round, 1¾ in.	10/	”
222	Round, 2 in.	11/	”
223	Round, 2½ in.	16/	”
224	Square, 1½ in.	10/	”
225	Square, 1¾ in.	11/	”
226	Square, 2 in.	12/	”
227	Square, 2½ in.	18/	”
	Ridging, galvanized-iron, with 2 in. lead edges in addition—		
	22 gauge—		
228	16 in.	1/	ft.
229	18 in.	1/0½	”
230	20 in.	1/1	”
231	24 in.	1/3	”
	24 gauge—		
234	20 in.	/10	”
235	24 in.	1/	”

TRADE PRICE-LISTS REFERRED TO IN THE FOREGOING SCHEDULES.

No. 1.

Files, Hand-saw : Stubs's, Lancashire.

Blunt, No. 203, or Taper, No. 204.

Size.	Bastard. Price per dozen.	Smooth. Price per dozen.
	s. d.	s. d.
3 in.	2 9	3 6
3½ in.	3 0	4 0
4 in.	3 6	4 6
4½ in.	3 10	5 0
5 in.	4 6	6 0
5½ in.	5 0	6 6
6 in.	5 6	7 0
6½ in.	6 6	8 0
7 in.	7 0	9 0
7½ in.	8 0	10 6
8 in.	10 0	12 0

No. 2.

Nails, Clout, countersunk.

Lengths	¾"	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	3"	3½"	4"
Price per cwt.	91/0	61/0	53/0	47/0	42/6	39/0	37/0	36/0	34/0	34/0	34/0

Nails, Patent, wrought.

No. 3.

Size	Price per cwt.	Size	Price per cwt.
1" x 5	55/0	2 3/4" x 20	27/6
1 1/4" x 6	38/0	3"	27/6
1 1/2" x 7	36/0	3 1/2"	23/6
1 3/4" x 8	34/6	4"	23/0
2" x 10	32/3	4 1/2"	22/6
2 1/4" x 12	30/9	5"	22/0
2 3/4" x 17	28/3	6"	22/0
		7"	22/0

Netting, Wire, galvanized after manufacture.

No. 4.

At per Roll of 50 Yards.

Mesh.	Gauge.	12 in. wide.	18 in. wide.	24 in. wide.	30 in. wide.	36 in. wide.	42 in. wide.	48 in. wide.	60 in. wide.	72 in. wide.	108 in. wide.
1/2 in.	..	22	14/6	20/11	27/2	33/2	39/9	46/5	53/0	66/4	79/6
"	..	20	17/7	25/3	32/10	40/0	48/0	56/0	64/0	80/0	96/0
"	..	19	23/6	33/7	43/9	53/4	64/0	74/8	85/4	106/8	128/0
3/8 in.	..	22	11/0	15/9	20/6	25/0	30/0	35/0	40/0	50/0	60/0
"	..	20	9/3	13/2	16/10	20/6	24/0	28/0	32/0	40/0	48/0
"	..	19	18/9	26/9	34/10	42/6	51/0	59/6	68/0	85/0	102/0
1/2 in.	..	20	9/3	13/2	16/10	20/6	24/0	28/0	32/0	40/0	48/0
"	..	19	11/10	17/0	21/6	26/4	30/9	35/11	41/0	51/4	61/6
"	..	18	16/1	23/1	29/5	35/10	42/0	49/0	56/0	70/0	84/0
1 in.	..	20	7/5	10/7	13/5	16/5	19/2	22/4	25/6	31/11	38/4
"	..	19	8/10	12/8	16/1	19/8	23/0	26/10	30/8	38/4	46/0
"	..	18	10/9	15/5	19/7	23/11	28/0	32/8	37/4	46/8	56/0
"	..	17	14/5	20/8	26/3	32/0	37/6	43/9	50/0	62/6	76/0
"	..	16	19/3	27/8	35/2	43/0	50/3	58/8	67/0	80/0	96/0
1 1/4 in.	..	19	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0
"	..	18	8/8	12/5	15/9	19/1	22/0	25/8	29/4	36/8	44/0
"	..	17	11/4	16/4	20/9	25/1	29/0	33/10	38/8	48/4	58/0
"	..	16	15/3	21/11	28/0	33/9	39/0	45/6	52/0	65/0	80/0
1 1/2 in.	..	19	5/7	8/1	10/3	12/4	14/3	16/8	19/0	23/9	28/6
"	..	18	7/1	10/2	12/11	15/7	18/0	21/0	24/0	30/0	36/0
"	..	17	9/3	13/3	16/10	20/4	23/6	27/5	31/4	39/2	47/0
"	..	16	11/9	16/11	21/6	25/11	30/0	35/0	40/0	50/0	60/0
1 3/8 in.	..	19	5/2	7/5	9/5	11/5	13/2	15/4	17/6	21/11	26/4
"	..	18	6/4	9/1	11/7	14/0	16/2	18/10	21/6	26/11	32/4
"	..	17	8/3	11/10	15/1	18/2	21/0	24/6	28/0	35/0	42/0
"	..	16	10/4	14/10	18/10	22/9	26/3	30/8	35/0	43/9	52/6
2 in.	..	19	4/5	6/4	8/1	9/8	11/0	12/10	14/8	18/4	22/0
"	..	18	5/7	8/1	10/3	12/3	14/0	16/4	18/8	23/4	28/0
"	..	17	7/3	10/5	13/3	15/9	18/0	21/0	24/0	30/0	36/0
"	..	16	9/5	13/6	17/3	20/7	23/6	27/5	31/4	39/2	47/0
"	..	15	11/10	17/0	21/8	25/10	29/6	34/5	39/4	49/2	59/0
"	..	14	15/3	21/10	27/11	33/3	38/0	44/4	50/8	63/4	76/0
Made up to 96 in. wide.
Made up to 84 in. wide.
Made up to 120 in. wide.
Made up to 120 in. wide.

No. 6.

Pins, Taper, Steel, split.

Diameter.	Lengths and Prices per Gross.																
	1"	1¼"	1½"	1¾"	2"	2¼"	2½"	2¾"	3"	3¼"	3½"	3¾"	4"	4½"	5"	5½"	6"
⅜ in.	3/6	4/0	4/6	5/0	5/6	6/3	6/9	7/6	8/0
¼ in.	4/3	5/0	6/0	6/6	7/3	8/0	8/9	9/6	10/3	10/9	11/6	12/3	13/0	14/6	16/0
⅙ in.	8/0	8/9	9/6	10/3	11/0	11/9	12/6	13/6	14/3	15/0	16/0	17/9	19/6
⅜ in.	10/3	11/0	12/0	12/9	13/6	14/6	15/3	16/3	17/0	18/0	18/9	20/6	22/0	23/9	25/6
7/16 in.	15/0	16/3	17/9	19/0	20/3	21/9	23/0	24/6	25/3	28/6	31/6	35/6	38/9
½ in.	27/3	29/3	31/0	33/0	35/3	39/0	44/0	48/0	52/9

No. 7.

Rivets, Coopers', Iron, Flat Head.

Weight per nominal thousand	3 lb.	4 lb.	5 lb.	6 lb.	7 lb.	8 lb.	9 lb.	10 lb.	12 lb.	14 lb.	16 lb. and up.
Price per cwt.	46/8	46/8	44/4	44/4	39/8	39/8	39/8	37/4	37/4	37/4	35/0

No. 8.

Rivets, Tinmen's, tinned.

Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Price per nominal thousand	0/6½	0/7	0/7½	0/8	0/8½	0/9¼	0/10	1/0	1/1	1/4	1/7	1/9	2/3	2/9	3/2	3/6	4/0	5/0
Price per lb. ..	2/2	1/5	1/3	1/0½	0/11	0/10½	0/10	0/9	0/8½	0/8	0/7½	0/7	0/6¾	0/6½	0/6¼	0/6	0/6	0/6

No. 9.

Saws, Circular, Solid Teeth, for Wood.

Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.	Diameter, in Inches.	Maximum sized Holes, in Inches.	Maximum thickness Gauge.	Price, each.	Extra Price for each Gauge thicker.
4	¾	18	4/6	0/3	46	2	7	240/0	21/0
6	¾	17	7/0	0/6	48	2	7	270/0	24/0
8	7/8	17	9/6	0/9	50	2	6	380/0	27/0
10	1	15	13/0	0/9	52	2	6	420/0	30/0
12	1	14	16/0	1/3	54	2	6	480/0	35/0
14	1½	14	20/0	1/6	56	2	6	570/0	40/0
16	1½	13	24/0	1/9	58	2	6	620/0	45/0
18	1½	12	30/0	2/0	60	2	5	680/0	50/0
20	1 5/16	12	36/0	2/6	62	2¼	5	760/0	55/0
22	1 5/16	11	42/0	3/0	64	2¼	5	860/0	60/0
24	1¾	10	48/0	3/6	66	2¼	5	980/0	65/0
26	1¾	10	56/0	4/0	68	2¼	5	1,100/0	70/0
28	1½	9	66/0	4/6	70	2¼	4	1,250/0	80/0
30	1½	9	76/0	5/0	72	2¼	4	1,400/0	90/0
32	1 5/8	9	88/0	6/0	74	2¼	4	1,600/0	100/0
34	1 5/8	8	104/0	7/0	76	2¼	4	1,820/0	120/0
36	1 5/8	8	120/0	8/6	78	2¼	4	2,100/0	140/0
38	1 5/8	8	145/0	10/0	80	2¼	4	2,220/0	145/0
40	2	8	160/0	12/0	82	2¼	4	2,340/0	150/0
42	2	7	180/0	15/0	84	2¼	4	2,460/0	160/0
44	2	7	215/0	18/0					

NEW ZEALAND GALVANIZED-IRON SPOUTING LIST.

O.G. spouting	4 in.	4½ in.	5 in.	6 in.
						4d.	4½d.	5d.	6d.
Half-round spouting	3 in.	3½ in.	4 in.	4½ in.	5 in.	6 in.	
			2¾d.	3¼d.	3¾d.	4¼d.	4¾d.	5¾d.	5¾d.
Downpipe	1½ in.	2 in.	2½ in.	3 in.	4 in.	
				3½d.	3½d.	4¼d.	5d.	6¼d.	
Ridging	12 in.	14 in.	16 in.	18 in.	20 in.	
(Lead edging extra.)	5d.	5¾d.	6½d.	7¼d.	8d.	
Heads	40/- per doz.	O.G. brackets	7/- per doz.	
Shoes	22/-	Half-round brackets	3/6	..
Angles	30/-	Tubes	6/- per gross.	
Ridging-clips	6/-	Spikes	12/-	..

1st September, 1905.

This cancels all previous lists