Public Works (1898) Department.

G.O., No. 1427 W

DATED 7 June 98

[Despatch Abstract.]

Rate List, Class G "Tools & Stores" for 1896.

Circular from the Director of Railways
Construction forwarding copy of
Communication to Offices of the C.W.D.

Indexed. 22/6

[P. W. 25. 1,000—2-3-98]

BACK PAPERS.

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

FURTHER PAPERS.

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

60-5
Parcel 4

blic Works (189 8) Department.

CURRENT No. 4142

From The Director of Railways, Construction

Order No. 1427 w d 7-6-98

Communicate to Offices of the P.W. Dept.

Cir No. 2

Dated 22nd February 1898.

Received 12 May 1898

Registered

Enclosures

Spare copies

SUBJECT.

Forwarding a printed statement showing the actual English rates for on board for Gold State Railway Stores, &c. for and Stores contracted for in India Office during 1896.

Ch. E. and
Supplies
Ch. to Cor.
S. of W. & H Dr.
Con Records

P. W. 20. | 6.5.26.0.538

R PAPERS.

No.	Date.

FURTHER PA

No.	Date

60-5-e
P. 2 ene 4 4 2/98 Enclo: to Signed copy

Enclosure to Director of Railway Construction Circular No. 2 of 1898.

RATE LIST.

CLASS G.

TOOLS AND STORES.

FOR 1896.

G. C. Press, Simla.—No. 1481 P. W. D.—26-3-98.—937.

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CLASS G.

TOOLS AND STORES.

a.—Tools.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
61/179 15-8-96 ...	Augers ...	Carpenter's screw, eyed, 1½″	1	4	0	Doz.	
62/61 3-9-96 ...		Extra strong for hard wood boring, size of shank ⅜″, eye 1¼″ long with 13/16″ hole, as for ¾″ auger.	1	4	0	„	
		„ „ „ ⅝″	0	7	8	„	
		„ „ „ 1″	0	11	9	„	
		„ „ „ ⅞″	0	11	0	„	
		„ „ „ ¾″	0	10	0	„	
63/351 30-10-96 ...		„ „ „ ⅝″	0	8	0	„	
		„ „ „ ½″	0	7	0	„	
		„ „ „ ⅜″	0	6	9	„	
		„ „ „ ¼″	0	6	9	„	
61/85 8-8-96 ...	Axes ...	American, felling, 4lb. each, with 36″ hickory helve	1	10	0	Doz.	
62/63 3-9-96 ...		„ long felling, heads 4lb. each, hickory handle 34″ long ...	1	10	0	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
58/195 9-5-96 ...	Axes—*contd.*	Pick, solid steel and with solid eyes, 7lb. each	0	16	0	Doz.	
61/85 8-8-96 ...		„ 7lb. each	0	15	6	„	
60/285 18-7-96 ...		„ Hardys 3½" each	0	1	6½	Each.	
		„ shoes for, Hardys picks, 3½" each	0	0	6	„	
60/478 30-7-96 ...	Bars ...	Crow, clawed, 2" × 7 feet long	0	8	8	Each.	
62/112 8-9-96 ...		„ „	0	4	4	„	
65/101 12-12-96 ...		„ „ 6 feet long	0	5	11	„	
60/478 30-7-96 ...		„ light, steel 1½" × 6 feet long	0	5	9	„	
62/112 8-9-96 ...		„ plain	0	4	1	„	
65/101 12-12-96 ...		„ „ 5 feet long...	0	4	8	„	
62/112 8-9-96 ...		„ pinch	0	3	4	„	
58/376 16-5-96 ...		Pinch, or easy car pusher	1	5	0	„	
60/280 18-7-96 ...	Beaters ...	Plate layers, 7½lb, with solid eyes and best cast steel welded in at each end	0	1	5	Each	Nearly.
60/86 2-7-96 ...		Platelayers, 7lb steel, pointed	0	1	4	„	
62/62 3-9-96 ...	Bits ...	Drills or bits for ratchet races, 1/6"	0	0	5¾	Each.	
	Braces ...	Ratchet, each with 10 bits —					
59/349 27-6-96 ...		14" with ¼", 5/16", ⅜", 7/16", ½", ⅝", ¾", ⅞" 1" and 1⅛" bits	0	13	6	Each	
61/39 7-8-96 ...		15" with ¼", 5/16", ⅜", ½", ⅝" ¾", ⅞", 1", 1⅛" and 1¼" bits	0	14	0	„	
		16" with ¼", 5/16", ⅜", ½", ⅝", ¾", ⅞", 1", 1⅛" and 1¼" bits	0	14	6	„	
59/349 27-6-96 ...		18" with ¼", ⅜", ½", ⅝", ¾", ⅞", 1", 1⅛", 1¼" and 1⅜" bits	0	19	10	„	
		10" with ¼", 5/16", ⅜", 7/16", ½", ⅝", ¾", ⅞", and 1"	0	10	0	„	
61/98 10-8-96 ...		„ 12" with bits ¼" to 1⅛" rising by ⅛"	0	12	6	„	
		„ without bits, Lancashire make —					
		14"	0	8	1	„	
58/198 9-5-96 ...		16"	0	9	4	„	
		18"	0	10	6	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
59/193 18-6-96 ...	Braces—*contd.*	Drill, Barrys improved pattern, without drills—					
		14″	0	18	0	Each.	
		16″	1	0	0	„	
		18″	1	2	0	„	
64/45 3-11-96 ...	Brushes	Bannister, 12″, for dusting carriages	1	4	0	Doz.	
59/373 27-6-96 ...		Broomhead, 9″ for washing carriages, without handles	1	19	6	„	
		Lettering camel hair, fitted with cedar sticks, with red silk and gold wire tie—					
63/315 29-10-96 ...		„ „ duck small	0	1	0	„	
		„ „ goose large	0	1	6	„	
		„ „ large swan quill	0	3	0	„	
59/126 12-6-96 ...		„ „ small do.	0	2	0	„	
		„ „ crowquill	0	0	9	„	
		Liner, brown sable hair, fitted with cedar sticks, red silk and good wire tie—					
		„ „ crow	0	2	0	Doz.	
63/315 29-10-96 ...		„ „ duck (large)	0	3	6	„	
		„ „ duck	0	3	6	„	
		„ „ goose	0	6	6	„	
		„ „ goose with 2″ hair	0	7	6	„	
59/126 12-6-96 ...	Brushes—*contd.*	Lining, camel hair, fitted with cedar sticks, red silk and gold wire tie—					
		„ „ crow quill	0	1	0	„	
		Moulding, camel hair—fitted with cedar sticks, red silk and gold wire tie—					
59/126 12-6-96 ...		swan quill (large)	0	3	6	„	
		„ „ (small)	0	2	6	„	
		Paint, copper bound, one knot, oval shape best lily bristles—					
59/373 27-6-96 ...		No. 0/1	1	1	0	„	
		„ 0/2	1	4	0	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Paint, copper bound, one knot; oval shape best lily bristles—*concld.*					
59/373 27-6-96 ...		No. 9/3	1	7	0	Doz.	
		„ 0/1	1	10	0	„	
		„ 14	0	18	0	„	
58/106 5-5-96 ...		„ 16	1	0	0	„	
		„ 18	1	4	0	„	
		„ 24	1	13	0	„	
	Brushes—*contd.*	Paint, ground, round capped, with lily bristles and grey middles string bound—					
		No 1/0	0	18	0	„	
		„ 1	0	15	0	„	
64/45 3-11-96 ...		„ 2	0	13	0	„	
		„ 3	0	10	0	„	
		„ 4	0	9	0	„	
59/373 27-6-96 ...		„ 4/0	1	4	0	„	
		Paint, ground, round capped with lily bristles and grey middles string bound—					
59/373 27-6-96 ...		No. 6/0	1	7	0	Doz.	
		„ 8/0	1	13	0	„	
		Paint, duster, string bound, unground, capped, with lily bristles and grey middles—					
64/45 3-11-96 ...		No. 6/0	1	6	0	„	
		„ 4/0	1	4	0	„	
	Brushes—*contd.*	Paint, sash, tool, best lily bristles, string bound—					
59/373 27-6-96 ...		No. 0	0	1	6	„	
		„ 1	0	1	8	„	
64/45 3-11-96 ...		„ 2	0	2	0	„	
		„ 3	0	2	6	„	
59/373 27-6-96 ...		„ 4	0	2	9	„	
		„ 6	0	5	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Paint, tool, sash, best lily bristles, string bound—*contd.*					
		No. 8	0	8	0	Doz.	
64/45 3-11-96 ...		„ 9	0	11	0	„	
		„ 10	0	13	0	„	
		„ 12	0	15	0	„	
		„ 15	1	1	0	„	
59/373 27-6-96 ...	Brushes—*contd.*	„ 20	1	10	0	„	
		„ 1 ... copper bound	0	2	0	„	
		Quill, or fine tool—					
59/373 27-6-96 ...		No. 4	0	3	0	„	
61/160 14-8-96 ...		Tar, with 4′ handle, the hair turned inwards	0	18	0	„	
		„ „ with short handles	0	15	0	„	
60/213 14-7-96 ...		Tar, coal, with handles 4′ long, the bristles turned inwards ...	0	18	0	Doz.	
59/340 25-6-96 ...		Tube, steel wire, 1½″ diameter, for engines, without sockets ...	0	4	9	„	
		Varnish, string bound, bevel edged, round, best lily bristles—					
58/106 5-5-96 ...		No. 8	0	9	0	„	
		„ 10	0	14	0	„	
64/45 3-11-96 ...		„ 12	0	16	0	„	
		Varnish, bevel edged, oval, wire bound, best lily bristles—					
		Size No. 1-0	0	22	0	„	
		„ 2	0	18	0	„	
64/45 3-11-96 ...	Brushes—*contd.*	„ 3	0	14	0	„	
		„ 4	0	12	0	„	
		„ 3-0	0	30	0	„	
59/373 27-6-96 ...		„ 1	0	19	0	„	
		Varnish, flat, in tin, best lily bristles—					
		3″ wide × ⅛″ thick	0	22	0	„	
		2½″ „ × ⅛″ „	0	18	0	„	
59/373 27-6-96 ...		2″ „ × ⅛″ „	0	13	6	„	
		1½″ „ × ½″ „	0	10	0	„	
		1″ „ × ½″ „	0	6	0	„	
		Wire, for cleaning iron before painting—					
58/196 9-5-96 ...		6″ × 2″	0	8	4	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount £	s.	d.	Unit.	Remarks.
		Plumbago, Morgans, Salamandar brand—*concld.*					
58/44 1-6-96 ...	Crucibles—*concld.*	No. 40 or 80 lbs.	0	10	0	Each.	
		„ 50 or 100 „	0	12	6	„	
		„ 60 or 120 „	0	15	0	„	
		„ 100 or 200 „	1	5	0	„	
		„ 120 or 240 „	1	10	0	„	
59/108 11-6-96 ...		No. 30	0	7	6	„	
		„ 40	0	10	0	„	
		„ 60	0	15	0	„	
		„ 80	1	0	0	„	
		Stands, Morgan's Patent, for letter X hot air furnace	0	12	6	„	
59/19 18-6-96 ...	Diamonds ...	Glaziers to cut plate glass	0	12	6	Each.	
61/199 17-8-96 ...		„ „ sheet „	0	7	2	„	

	Twist, Cleveland, for pillar drilling machine, with taper shanks—							
	$\frac{5}{16}$"	0	0	11	Each.			
	$\frac{7}{32}$"	0	0	11	„			
	$\frac{1}{4}$"	0	0	11	„			
	$\frac{7}{16}$"	0	1	4	„			
	$\frac{9}{16}$"	0	1	10	„			
	$\frac{5}{8}$"	0	2	2	„			
	$1\frac{1}{16}$"	0	2	7	„			
9/284 29-6-96 ...	Drills ... $1\frac{5}{16}$"	0	3	5	„			
	1"	0	5	0	„			
	$1\frac{1}{16}$"	0	5	6	„			
	$1\frac{1}{2}$"	0	6	4	„			
	$1\frac{5}{16}$"	0	8	6	„			
	Twist, Morse, tapered shanks, standard sizes—							
	$\frac{1}{4}$"	0	2	0	„			
	$\frac{5}{16}$"	0	2	2	„			
60/422 28-7-96 ...	$\frac{3}{8}$"	0	2	5	„			
	$\frac{7}{16}$"	0	2	10	„			

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
58/264 13-5-96 ...	Brushes—*concld.*	Wire, steel card, mounted, for cleaning files—					
		5½″ × 3″	0	8	0	Doz.	
		Wire, steel, round, for cleaning castings, with handles—					
59/244 19-6-96 ...		2¾″ diameter	0	7	6	,,	
		Wire, steel, flat, for cleaning castings, with handles—					
		7½″ × 2½″	0	8	6	,,	
59/126 12-6-96 ...		Writers, fitted with cedar sticks, with red silk and gold wire tie—					
		Swan quill, small camel hair	0	2	0	,,	
		Crow quill ... }	0	1	9	,,	
		Duck ,, ... } red, sable hair	0	3	0	,,	
58/185 9-5-96 ...		Goose ,, ... }	0	6	0	,,	
		Goose, long hair, 1½″ out }	0	7	0	,,	
61/179 15-8-96 ...	Callipers ...	Callipers, outside, 6″	0	1	4	Each.	
		,, inside and outside, 6″	0	2	4	,,	
		,, compasses, wing 8″ black	0	1	8	,,	
	Chisels ...	Firmer, flat, handled—					
		Double ferrule 1¼″	0	11	0	Doz.	
		,, ,, 1½″	0	9	6		
		Single ,, 1 3/16″	0	6	10½	,,	
		,, ,, 1⅛″	0	6	4½	,,	
		Without ferrule 1″	0	5	3	,,	
		,, ,, ⅞″	0	5	0	,,	
59/847 27-6-96 ...		,, ,, ¾″	0	4	6	,,	
		,, ,, ⅝″	0	4	3	,,	
		,, ,, ½″	0	4	0	,,	
		,, ,, ⅜″	0	3	7	,,	
		,, ,, ¼″	0	3	4½	,,	
		Firmer, flat, without handles, ¼″	0	2	1½	,,	
		,, ,, ,, 1″	0	4	0	,,	
		,, ,, ,, 1¼″	0	5	6	,,	
		,, ,, ,, 1½″	0	6	9	,,	
58/44 1-5-96 ...	Crucibles ...	Plumbago, Morgans, Salamandar brand—					
		No. 4 or 8 lbs.	0	1	0	Each.	
		,, 5 or 10 ,, ...	0	1	3	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Twist, Morse, tapered shanks—*concld.*					
		½″	0	3	4	Each.	
		$\frac{9}{16}$″	0	4	0	„	
		⅝″	0	4	9	„	
		$\frac{11}{16}$″	0	5	7	„	
60/422	28-7-96 ...	¾″	0	6	7	„	
	Drills—*concld.*	$\frac{13}{16}$″	0	7	7	„	
		⅞″	0	8	8	„	
		$\frac{15}{16}$″	0	9	10	„	
		1″	0	11	0	„	
58/186	9-5-96 ...	$1\frac{1}{16}$″	0	12	2	„	
		1⅛″	0	13	4	„	

		Tube, W. Cross' patent; suitable for expanding tubes of the following dimensions, with ratchet and wrench, complete—					
59/337	25-6-96 „	1⅜″ external diameter thickness of metal 11 B. W. G. ...	3	16	6	Each.	
		2″ „ „ „	4	0	0	„	
	Expanders ...	Tube, Dudgeon's patent, complete—					
		For tubes, $1\frac{3}{16}$″ inside diameter	0	15	9	„	
		„ „ 1⅜″ „ „	0	15	9	„	
61/133	12-8-96 ...	„ „ 1¼″ „ „	0	15	9	„	
		„ „ $2\frac{9}{16}$″ „ „	1	14	0	„	
63/351	30-10-96 ...	Extractors ... Nail, patent (large)	0	6	3	Each.	
		„ „ (small)	0	5	0	„	
		Block—					
		Bastard, 6″ × 1½″ square, double cut, with holes for attaching handles ...	2	16	0	Doz.	
		Flat—parallel, one safe edge—					
		Bastard, 12″	0	8	2	„	
59/147	13-6-96 ...	„ 16″	0	16	3	„	
	Files ...	Rough 14″	0	11	9	„	
		Second cut, 12″	0	8	9	„	
		„ 16″	0	17	11	„	
		Smooth 16″	1	0	6	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Flat—*contd.*					
		Bastard—Taper—					
59/147 13-6-96 ...	Files—*contd.*	6″	0	2	3	Doz.	
		8″	0	3	5	,,	
		10″	0	4	11	,,	
61/281 21-8-96 ...		12″	1	1	6	,,	
64/3 2-11-96 ...		14″	1	10	0	,,	
		16″	2	3	0	,,	
61/281 21-8-96 ...		18″	3	0	0	,,	

		Flat taper—*contd.*									
59/147 13-6-96 ...		Rough 6″	0	2	3	Doz.					
		8″	0	3	5	,,					
		10″	0	4	11	,,					
61/281 21-8-96 ...		12″	1	1	6	,,					
		14″	1	10	0	,,					
		16″	2	3	6	,,					
		18″	3	6	0	,,					
		Second cut 12″	1	4	0	,,					
		14″	1	13	0	,,					
61/281 21-8-96 ...	Files—*contd.*	16″	2	7	0	,,					
		18″	3	5	0	,,					
		Smooth—									
59/147 13-6-96 ...		8″	0	4	5	,,					
		10″	0	6	2	,,					
61/281 2-11-96 ...		12″	1	6	6	,,					
64/3 2-11-96 ...		14″	1	16	0	,,					
		16″	2	12	0	,,					
61/281 21-8-96 ...		18″	3	14	0	,,					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d	Unit.	Remarks.
		Flat, 2 round edges, single cut—					
$\frac{59}{147}$ 13-6-96 ...		Topping saw 10″	0	7	2	Doz.	
		12″	0	9	9	,,	
		Four square—					
		Bastard, 8″	0	3	5	,,	
		10″	0	4	11	,,	
		12″	0	7	0	,,	
		14″	0	9	9	,,	
$\frac{59}{147}$ 13-6-96 ...	Files—*contd.*	16″	0	14	0	,,	
		18″	0	19	6	,,	
		Rough—					
		8″	0	3	5	,,	
		10″	0	4	11	,,	
		12″	0	7	0	,,	
		16″	0	14	0	,,	
		18″	0	19	6	,,	
		Second cut, 14″	0	10	8	,,	
		,, 16″	0	15	3	,,	
$\frac{61}{281}$ 21-8-96 ...		Half round—					
		Bastard, 18″	3	0	0	Doz.	Less 65%.
$\frac{59}{147}$ 13-6-96 ...		16″	0	14	0	,,	
$\frac{64}{3}$ 2-11-96 ...		14″	1	10	0	,,	
$\frac{61}{281}$ 21-8-96 ...		12″	1	1	6	,,	Less 65%.
$\frac{60}{262}$ 17-7-96 ...		10″	0	15	0	,,	
$\frac{59}{147}$ 13-6-96 ...		8″	0	3	5	,,	
$\frac{60}{262}$ 17-7-96 ...		6″	0	7	0	,,	Less 65%.
	Files—*contd.*	Rough, 18″	3	0	0	,,	
		16″	2	3	0	,,	
$\frac{61}{281}$ 21-8-96 ...		14″	1	10	0	,,	Less 65%.
		12″	1	1	6	,,	
		10″	0	4	11	,,	
$\frac{59}{147}$ 13-6-96 ...		8″	0	3	5	,,	
		6″	0	2	3	,,	
$\frac{61}{281}$ 21-8-96 ...		Second cut, 12″	1	4	0	,,	Less 67½ %.
$\frac{64}{3}$ 21-11-96...		Smooth 14″	1	16	0	,,	
$\frac{81}{261}$ 21-8-96 ...		16″	2	7	0	,,	Less 65%.
		18″	3	5	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Half round—*concld.*					
		Smooth, 18″	3	14	0	Doz.	
61/281 21-8-96 ...		16″	2	12	0	,,	Less 65%.
64/3 2-11-96 ...		14″	1	16	0	,,	
61/281 21-8-96 ...		12″	1	6	6	,,	
		10″	0	6	2	,,	
		8″	0	4	5	,,	
59/147 13-6-96 ...	Files—*contd.*	6″	0	3	1	,,	
		5″	0	2	8	,,	
		Hand—					
64/3 2-11-96 ...		Bastard, safe edge, 14″	1	16	0	,,	Less 67½%.
		Smooth, ,, 14″	2	2	0	,,	
		Handles for:—					
		To fit 6″ to 16″ files, pattern No. 2787	0	1	3½	,,	
60/416 28-7-96 ...		,, ,, ,, (*a*)	0	1	1½	,,	
		,, ,, ,, (*b*)	0	1	1	,,	
		,, ,, ,, (*c*)	0	0	11	,,	

			Round—								
59/147	13-6-96 ...		Bastard, rat tail, 6″	0	2	3	Doz.	
			10″	0	15	0	,,	
58/261	13-5-96 ...		12″	1	1	6	,,	Less 65%.
			14″	1	10	0	,,	
			16″	2	3	0	,,	
			tapered 6″ × ¼″	0	2	3	,,	
			10″ × ⅜″	0	4	11	,,	
59/147	13-6-96 ...		12″ × ½″	0	7	0	,,	
			14″ × ⅝″	0	11	8	,,	
			Rough, 6″	0	2	3	,,	
		Files—*contd.*	10″	0	4	11	,,	
			12″	0	7	0	,,	
59/147	13-6-96 ...		14″	0	9	9	,,	
			16″	0	14	0	,,	
			18″	0	19	6	,,	
60/262	17-7-96 ...		Smooth, 6″	0	9	6	,,	
59/147	13-6-96 ...		8″	0	4	5	,,	
60/262	17-7-96 ...		10″	0	19	0	,,	
59/147	13-6-96 ...		12″	0	8	7	,,	
64/3	2-11-96 ...		14″	1	16	0	,,	Less 67½%.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
59/205 18-6-96...	Files—*contd.*	Equalling ... Bastard, Nos. 18, 20, 22 and 24, 2 of each ...					
		Half round... Bastard, 3″, 4″, 5″ / Smooth, 3″, 4″, 5″ } 3 of each					
		Knife—smooth, 3″, 4″, 5″, 2 of each					
		Pillar ... Super smooth, 3½″, 4″ / Smooth, 3½″, 4″ } 3 of each					
		Pottance ... Bastard, 4″, 5″ / Smooth, 4″, 5″ / Super smooth, 4″, 5″ } 4 of each					
		Round ... Bastard, 3½″, 3″, 4″ / Smooth, 3″, 3½″, 4″ } 3 of each					
		Square ... Bastard, 3″, 4″, 5″ / Smooth, 3″, 4″, 5″ } 3 of each					
		Three square Smooth, stout, 3″, 4″ & 5″ / Bastard „ 3″, 4″ & 5″ / „ narrow, 3″, 4″ & 5″ / „ smooth, 3″, 4″ & 5″ } 2 of each ...	0	4	0	Doz.	= £2-8-0 for 144.
59/205 18-6-96...	Files—*concld.*	Verge ... Super smooth— / Smooth „ 3″ } One side only, 2 of each ...	0	4	9	Doz.	
		Warding ... Bastard, 3″, 4″ & 5″, 2 of each					
59/239 19-6-96 ...	Gauge ...	Carpenters, marking	0	4	9	Doz.	
61/98 10-8-96 ...		Standard, wire circular, No. 1 to 26, the gates to be adjusted to size after being hardened.	0	4	6	Set.	
61/206 17-8-96 ...		Standard, wire, oval shape	0	6	6	Each.	
59/240 19-6-96 ...	Hammers ...	Chipping ball pene, without helves, 2 lbs.	0	0	10	Each.	
		„ „ „ „ 1½ lbs.	0	0	7½	„	
		Ballast 2½ lb. ... ... Crucible cast steel ...	0	0	8	„	
		Cross pene without helves, 2 lbs. ...	0	0	10	„	
		Keying, platelayers, 4 lb. ...	0	1	0		
59/240 19-6-96 ...		Keying, platelayars, 5½ lb.	0	1	4½	„	
58/187 9-5-96 ...		„ „ cast steel, without handles, 9 lb.	0	1	10	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Round Rat Tail—					
59/147 13-6-96 ...		Bastard 6″	0	2	3	Doz.	
		10″	0	4	11	,,	
		16″	0	14	0	,,	
		Saw Taper—					
261 13-5-96 ...		Smooth, 6″	0	9	0	,,	Less 65%.
		8″	0	14	0	,,	
61/281 21-8-96 ...	Files—*contd.*	Saw tringular, second cut, 12″	1	9	0	,,	Less 65%.
		Square—					
59/147 13-6-96 ...		Bastard, 6″	0	2	3	,,	
60/262 17-7-96 ...		12″	1	1	6	,,	Less 65%.
		14″	1	10	0	,,	
59/147 13-6-96 ...		16″	0	14	0	,,	
64/3 2-11-96 ...		Smooth, 14″	1	16	0	,,	Less 65%.
		Three square—					
58/261 13-5-96 ...		Bastard, 6″	0	8	6	Doz.	Less 65%.
59/147 13-6-96 ...		8″	0	3	11	,,	
		10″	0	5	10	,,	
58/261 13-5-96 ...		12″	1	5	0	,,	
		14″	1	16	0	,,	
		16″	2	10	0	,,	
		Rough, 6″	0	2	9	,,	
59/147 13-6-96 ...	Files—*contd.*	8″	0	3	11	,,	
		10″	0	5	10	,,	
		18″	1	2	3	,,	
		Smooth, 4″ single cut	0	2	0	,,	
		5″ ,, ...	0	2	3	,,	
59/147 13-6-96 ...		6″ ,, ...	0	2	11	,,	
		8″	0	5	0	,,	
		10″	0	7	6	,,	
		12″	0	9	9	,,	
		Watch maker—					
59/205 18-6-96 ...		Crossing ... Bastard, 3½″ / Smooth, 3½″ } 3 of each...	0	4	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
58/64 5-5-96 ...	Knives ...	Putty, 6″ blade	0	0	6½	Each.	
61/153 13-8-96 ...		Clasp, with marline spike and lanyard	0	2	0	„	
58/148 9-5-96 ...	Kodallies ...	Or Hoes digging, cast steel, with solid eye, 8″ × 10½,″ 5 lb.... ...	0	9	11	Doz.	
59/345 27-6-96 ...		Best steel, with solid eye, 6 lb.	0	12	0	„	
		„ „ „ 5 lb.	0	10	0	„	
59/106 11-6-96 ...	Letters and Figures.	Steel, for stamping iron, ¼″	0	10	0	Set.	
		„ „ „ 3/16″	0	14	0	„	
61/179 15-8-96 ...	Levels ...	Spirit, mahogany, double plated, brass, 12″	0	2	6	Each.	

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61/113 10-8-96 ...	Levels—*concld.*	Spirit, double plated, brass, 14″	0	3	2	Each.	
59/366 27-6-96 ...		„ „ with wooden stand 15″	0	3	3	„	
		Tubes, spare, for spirit levels—					
58/43 1-5-96 ...		4″ × 7/16″	0	0	3	„	
		5″ × 4/16″	0	0	4	„	
61/203 17-8-96 ...	Needles.	Packing, bent—					
		No. 2, 6⅝″	0	15	0	Per 100.	
		„ 3, 5½″	0	11	5	„	
		„ 4, 4⅛″	0	8	6	„	
61/179 15-8-96 ...	Nippers.	Wire cutting, 6″	1	2	0	Doz.	
59/245 19-6-96 ...	Pencils.	Carpenter's	0	6	0	Gross.	
62/60 3-9-96	Phowrahs ...	Steel, 4 lb. each	0	8	11¾	Doz.	
60/198 11-7-96 ...		„ „	0	8	11¾	„	
62/293 28-9-96	Picks ...	Blades, coal miners, 2 lb. each cast steel "universal" pattern ...	0	0	11½	Each.	
		Do. "Acme pattern", do. do. do. do. ...	0	1	0	„	
62/296 28-9-96		Headed shaft to fit above blades double wedge pattern	0	1	10	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Handled—					
61/194 — 17-8-96 ...		Claw, carpenters, 1¼ lb.	0	1	6	Each.	
59/253 — 23-6-96 ...		„ „ 1 lb. } Steel faced	0	1	6	„	
		„ „ ½lb }	0	1	0	„	
61/198 — 10-8-96 ...		Engineers, ball pene, without handles, 1½ lb.	0	0	7	„	
55/200 — 14-2-96 ...		Hand, solid crucible, cast steel, 4 lb.	0	1	5½	„	
61/194 — 17-8-96 ...	Hammers—*contd.*	Sledge 10 lb. } Without handles, steel faced	0	2	6	„	
		„ 14 lb. }	0	3	6	„	
		„ 7 lb.	0	1	4½	„	
		„ 10 lb. } Solid crucible, cast steel	0	1	10½	„	
		„ 12 lb.	0	2	3½	„	
58/187 — 9-5-96 ...		„ 14 lb.	0	2	8½	„	
		Smiths, Ball pene 2 lbs. } Solid steel	0	0	9½	„	
		„ Cross „ }	0	0	9½	„	
59/240 — 19-6-96 ...		Spiking, 7 lb., cast steel	0	1	9	„	

58/187 — 9-5-96 ...	Hammers—*contd.*	Spiking, platelayers, solid steel, 7 lb.	0	1	6½	Each.	
61/201 — 17-8-96 ...		Spiking, platelayers, solid steel, without handles, 10 lb.	0	2	2	„	
		Stone breaking, solid steel, without handles, 3 lb.	0	0	7¾	„	
60/123 — 6-7-96 ...	Handles ...	Ash, for coal picks, 3 feet long, without shoe, but with two scarfs in head and fitted with ferrule to suit Hardy's pick	0	5	6	Doz.	
		Hammer, ashwood.					
		15"	0	1	6	„	
		18"	0	1	10	„	
59/195 — 18-6-96 ...		2¼"	0	2	8	„	
		30"	0	3	8	„	
		38"	0	6	0	„	
59/324 — 25-6-96 ...		Hickory, for coal picks, 30" long without shoes, but fitted with ferrules to suit Hardy's picks	0	6	3	„	
62/115 — 8-9-96 ...	Hones.	Stocked, Turkey— Size of stone 8" × 1¾" × 1½" and weight about 2 lb.	0	3	3	Each.	
62/64 — 3-9-96 ...	Jimcrows.	With levers complete, for 75 lb. steel f. f. rails	3	10	0	Each.	
61/124 — 12-8-96 ...	James.	Steel, octagon, 6 ft. long by 1" diameter for 1¼" hole	0	3 or 19	4 9	Each Cwt.	Nearly.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Cutters, spare, for wood planing machine—					
		16″ × 5″ × ⅜″	0	0	5½	Inch or cut.	
59/275 — 23-6-96		12½″ × 5″ × ⅜″	0	0	5½	,,	
		9″ × 5″ × ⅜″	0	0	5½	,,	
		6″ × 5″ × ⅜″	0	0	5½	,,	
		4″ × 5″ × ⅜″	0	0	6	,,	
	Planes ...	Jack, 18″ with 2½″ iron	0	3	5	Each.	
59/255 — 23-6-96		,, 16″ with 2¼″ double iron	0	2	9	,,	
		Smoothing, 8″, with 2″ double iron	0	1	11	,,	
58/202 — 9-5-96							
59/255 — 23-6-96		,, 8″, with 2¼″ double iron	0	2	3	,,	
		Double, with brass nuts—					
		2½″	0	11	3	Doz.	
		2¼″	0	9	8	,,	
		2″	0	8	5	,,	
		For planing machine 4″ long	0	0	4½	Inch or cut.	
	Plane irons ...	5″ ,, ...	0	0	4½	,,	
		6″ ,, ...	0	0	4	,,	
59/275 — 23-6-96		7″ ,, ...	0	0	4	,,	
		8″ ,, ...	0	0	4	,,	
		11″ for general joiner	0	0	3¾	,,	
		Cutting, 6″ } Lancashire make	0	1	3	Each.	
59/369 — 27-6-96	Pliers ...	Flat-nosed 4″ } Lancashire make	0	0	7¾	,,	
61/53 — 7-8-96	Rule ...	Carpenters, box-wood, 2 feet four-fold; divided on outside into ⅛ths and on the inside into $\frac{1}{16}$ths	0	1	5	Each.	
61/179 — 15-8-96		,, ,, ,, ,, ,, plain ...	0	1	4½	,,	
		Band or endless—					
		15′ × 1¼″ × 20 S. W. G.	0	5	3	Each.	
59/387 — 29-6-96		19′ 4″ × 1¼″ × 20 ,, ...	0	7	0	,,	
		19′ 4″ × 1 × 20 ,, ...	0	5	0	,,	
	Saws ...	19′ 4″ × ⅝ × 21 ,, ...	0	4	3	,,	
		Band for cutting wood, Perin's patent—					
59/350 — 27-6-96		23′ × 1½″ × 20 S. W. G.	0	10	0	,,	
		20′ × 1″ × 20 ,, ...	0	6	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Band, for cutting wood—					
64/48 3-11-96	Saws—*contd.*	20′ × 1⅝″ × $\frac{1}{16}$″	0	11	6	Each.	
		20′ × 1¼″ × $\frac{1}{16}$″	0	7	9	„	
		20′ × 1″ × $\frac{1}{16}$″	0	5	9	„	
		20′ × ⅞″ × $\frac{1}{16}$″	0	5	0	„	
		Bow, for cutting metal—					
58/197 9-5-96		Webs for—					
		Length between pin holes 16″ × $\frac{1}{16}$″ thick	0	1	0	„	
		„ „ „ 18″ × $\frac{1}{16}$″ „	0	1	4	„	
		Circular, for cutting cold metal, diameter 3′ 0″, thickness at teeth, No. 2, S. W. G. number of teeth 226	3	5	0	„	
59/351 27-6-96		Circular, diameter 3′ 0″, number of teeth 64, thickness of saw $\frac{5}{32}$″ for hard-wood, London tooth	1	15	0	„	
		Circular, diameter 3′ 4″, number of teeth 56, thickness of saw $\frac{5}{16}$″ for hard-wood. London tooth	2	13	0	„	
		Circular, diameter 22″, thickness ⅛″, number of teeth 60, for hard-wood, London tooth	0	11	6	„	
60/214 14-7-96		Circular, diameter 14″, thickness ¼″, number of teeth 36, for hard-wood, gullet tooth.	1	0	0	„	
61/382 28-8-96		Circular, 30″ diameter, suitable for circular sawing machine for cutting hot iron	1	14	4	Each.	
		Circular, 42″ diameter 9 S. W. G 1⅞ hole 2″ pitch	2	0	6	„	
		„ 37″ „ 11 „ 1⅞ „ 1¾″ „	1	9	6	„	
		„ 32″ „ 12 „ 1⅞ „ „ „	1	2	0	„	
60/307 29-10-96		„ 31″ „ 12 „ 1⅞ „ „ „ 1½″	1	0	6	„	
		„ 30″ „ 12 „ 1⅝ „ „ „	0	19	0	„	
		„ 29″ „ 12 „ 1¾ „ „ „	0	17	9	„	
		„ 24″ „ 12 „ 1¾ „ 1¼ „	0	12	0	„	
		Hand—					
61/179 15-8-96		24″	0	1	11	„	
61/17 6-8-96		Rail, smith's, portable, complete each with 6 spare blades	45	0	0	„	
61/201 17-8-96	Sets ...	Cold 1½″ with rod, extra strong, for cutting steel rails	0	1	3	Each.	
60/421 28-7-96	Scissors ...	Lamp, 6″ with guard	0	1	2	Each.	
		Coal trimming, square nose, crutch handled	0	1	2¼	Each.	
58/355 16-5-96		„ round nose, handled...	0	1	1¼	„	
		Stoking, handled, tapering, from 8¼″ to 6¾″, 16″ long	0	1	8¾	„	
	Shovels ...	Stoking, handled, weighing 7½ lb., 16″ long × 8½″ mouth	0	1	7½	„	
59/286 23-6-96		„ for locomotive engines, 15″ long × 7″ mouth	0	1	7½	„	
		Square, for steamers, 13½″ × 11″	0	1	7½	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
61/162 14-8-96 ...	Snaps ...	Rivetting, for ¾″ rivets	0	2	4	Each	Nearly.
		⅞″ „	0	2	7	„	„
		1″ „	0	3	0	„	
	Spanners ...	Cast steel, double ended, for hexagonal nuts of bolts—					
59/380 29-6-96 ...		¼ and $\frac{5}{16}$ diameter	0	1	2	Each.	
		⅜ and ½ „	0	1	5	„	
		⅝ and ¾ „	0	2	0	„	
		⅞ and 1 „	0	4	9	„	
59/380 29-6-96 ...		Clyburn, 12″ long to span 1½″	0	4	0	„	
		„ 15″ „ 1½″ across flats	0	4	8	„	
61/340 27-8-96 ...		„ to take nuts up to 1½″ across flats	0	6	0	„	
59/380 29-9-96 ...		Platelayers, steel, for fish bolts; jaws $1\frac{1}{16}$″ length 2′ 6″ ...	0	3	8	„	
		Wrought iron, double ended, for nuts of fish-bolts for 75 lbs. f. f. rails.	0	5	0	„	
61/840 7-8-96 ...		Platelayers, single, 18″ × 1⅜″ jaws	0	2	0	„	

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59/239 19-6-96 ...	Squares ...	Carpenters, 12″ rosewood or mahogany stocks, steel blades, brass, mounted.	0	2	2	Each.	
	Stocks, taps and dies.	Whitworths, standard thread—					
58/308 15-5-96 ...		¼″ to ¾″ rising by $\frac{1}{16}$″	6	10	0	Set.	
61/207 17-8-96 ...		¼″ to ⅝″ „ $\frac{1}{16}$″	3	10	0	„	
		¼″ to 1¼″ „ ⅛″	13	5	0	„	
58/308 15-5-96 ...		¼″ to 1½″ „ $\frac{1}{16}$″, up to 1″ upwards by ⅛″	17	15	0	„	
59/338 25-6-96 ...		Taps and dies spare, ¼″ to 1½″	8	3	0	„	
		Taps spare, in sets, consisting of plug, second and taper taps. Whitworth's thread—					
		Plug ¼″	0	3	0	„	
		$\frac{5}{16}$″	0	3	0	„	
58/308 15-5-96 ...		⅜″	0	3	6	„	
		$\frac{7}{16}$″	0	3	9	„	
		½″	0	4	6	„	
59/338 15-5-96 ...		⅝″	0	6	0	„	
		¾″	0	7	3	„	
		⅞″	0	8	3	„	
61/379 28-8-96 ...	Straight Edges.	Chesterman's, smiths, steel, 18″ long divided into 8ths., 16ths, 32nds, and 64ths.	0	6	0	Each.	
64/292 14-11-96 ...		6′ 6″ × 2½″ × ⅝″	3	3	0	„	

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Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Measuring, metallic, Chestermans in brown leather cases with folding handles—					
61/2 4-8-96 ...	Tapes ...	100 feet	0	7	0	Each.	
		50 „	0	4	4	„	
		Measuring, metallic, Chesterman's without cases—					
58/72 5-5-96 ...		100 feet	0	4	2	„	
		50 „	0	2	1	„	
		Steel, ⅝" wide, 50 feet in hard leather case with flush handle ...	0	10	3	„	
61/162 14-8-96 ...		Blacksmith, complete	8	7	2	Set.	
		Boilermaker's complete set—					
		Sledge hammer, steel faced, 14 lbs.	0	4	8	Each.	
		Flogging „ cast steel, 7 „	0	2	7	„	
64/361 21-11-96 ...	Tools ...	Hand „ „ 1½ „ cross pene	0	1	4	„	
		„ „ „ 1½ „ ball pene ...	0	1	4	„	
		Rivetting „ „ 3 lb.	0	2	0	„	
		Flatness „ „ square, 2¼" lbs.	0	2	11	„	
		Boilermaker's, complete—*contd.*					
		Set, hammer, cast steel, 1⅝ lbs.	0	2	11	Each.	
		Cold sets „ „	0	1	10	„	
		Hot „ „ „ each with iron rod ...	0	1	10	„	
		Side „ of sizes „	0	1	10	„	
		Round fullers, cast steel, 3¼" × 1⅝"	0	3	7	„	
		Rod punches or drifts, cast steel for—					
		½" rivets 3," 6" and 9" long	0	1	9	„	
		⅝" „ „ „	0	1	9	„	
		¾" „ „ „	0	2	1	„	
		⅞" „ „ „	0	2	4	„	
		Chisels, cast steel, chipping :—					
		Flat 1"	0	0	9	„	
64/361 21-11-96 ...	Tools—*contd.*	Cross cut ¼"	0	0	9	„	
		Half round ½"	0	0	10	„	
		Bevil hammers, cast steel	0	3	3	„	
		Wing compasses 12"	0	3	3	„	
		Squares, smiths steel, 24" × 12"	0	10	6	„	
		Callipers inside, 7" steel	0	2	1	„	
		„ outside 6" „	0	1	7	„	
		Centre punches 7" „	0	1	1	„	
		Snapping tools, cast steel, for rivets from ⅜" to ⅞" rising by ⅛, each with iron rod (10 in set.)	1	5	0	Set.	
		Trammel heads, No. 3	0	5	0	Pair.	
		Spring dividers, 7"	0	2	11	Each.	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
64/361 2-11-96 ...	Tools—*concld.*	Handdrifts, cast steel, of sizes, for $\frac{3}{8}$" to $\frac{7}{8}$" hole, rising by $\frac{1}{8}$" ...	0	10	0	Set.	
		Ratchet brace, 15"	0	15	3	Each.	
		Drills for brace from $\frac{5}{8}$" to 1" rising by $\frac{1}{8}$"	0	4	9	Set.	
		Wrenches from $\frac{3}{8}$ to 1" rising by $\frac{1}{8}$"	2	5	0	"	
		Dollies, cup faced	0	8	6	Each.	
		" flat "	0	7	0	"	
		Caulking tools of various sorts	0	0	11	"	
		Riveter's, complete	7	8	1	Set	
61/162 14-8-96 ...							
	Vices ...	Bench, standing, bright staple, 6" jaw, with solid box, 100 lbs. ...	1	9	6	Each.	
59/368 27-6-96 ...							
		" bright staple, 6" Jaw, solid boxes, 100 lbs.	1	9	0	"	
60/175 11-7-96 ...							
		" standing, 6" Jaw, 100 lbs	1	7	9	"	
61/37 7-8-96 ...							
		" Bench 10 lbs. 10 oz.	0	16	6	"	
61/236 19-8-96 ...							
61/236 19-8-96 ...	Vices—*concld.*	Bench, hand 5"	0	2	6	Each.	
60/49 2-7-96 ...		Parallel, sudden grip, 6" Jaw, open to 6½", No. 2½ E.	1	12	6	"	
61/237 19-8-96 ...		Sudden grip, 4" Jaws, No. 01 E.	1	5	0	"	
59/369 27-6-96 ...	Wrenches ...	Pillar, double 8"	0	7	6	Each.	
61/39 7-8-96 ...		" 12"	0	8	3	"	
61/98 10-8-96 ...		" 12"	0	9	6	"	
58/337 16-5-96 ...		" Lancashire make, 14"	0	12	0	"	
		" " 16"	0	13	7	"	
61/234 19-8-96 ...		Pipe, improved, to take pipes 2¼" to 4" internal diameter ...	1	4	0	"	

CLASS G.

TOOLS AND STORES.

b.—Stores.

1.—Hardware, Copper, Tin and Zincware

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
58/157 9-5-96	Bolts with nuts.	Iron, block Cheese-headed—with square necks and hexagonal nuts— Diameter. Under head.					
		⅜″ × 2½″	1	9	0	Cwt.	
		⅜″ × 3″					
59/375 27-6-96		Iron, black, Countersunk heads—square necks with hexagonal nuts— Diameter. Overall.					
		2″ / 2½″ × ⅜″	1	1	6	,,	
		2″ / 2½″ × ½″	0	15	6	,,	
58/184 9-5-96		Iron, galvanized, Cup head, square under head, with square nuts—					
		4½″ Under head × ½″ Diameter	0	19	0	,,	
		6″ ,, × ½″ ,, ...					

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Iron, black, hexagonal heads and nuts, round neck— Under head Diameter.					
		1″ × ¼″	4	10	0	Cwt.	
		1¼″ × ¼″	4	5	0	,,	
		1½″ × ¼″	4	0	0	,,	
		2″ × ¼″	3	10	0	,,	
59/375	27-6-96	Bolts with nuts—*contd.* 1″					
		1½″	1	7	0	,,	
		2″					
		2½″ × ⅜″					
		3″	1	2	6	,,	
		4″					
		5″	0	19	6	,,	

59/379	27-6-96	Bolts with nuts—*contd.* 1″ 1½″ 2″ × ½″	0	18	6	Cwt.		
		2½″ 3″ × ½″	0	16	6	,,		
		4″ 6″ × ½″	0	14	6	,,		
		1½″ 2″ × ⅝″	0	15	6	,,		
		2½″ 3″ × ⅝″	0	14	3	,,		
		4″ 6″ × ⅝″	0	13	0	,,		
		3″ 4″	0	13	0	,,		
		5″ 6″ × ⅝″	0	12	6	,,		

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	d.	s.	Unit.	Remarks.
		Iron, black, with hexagonal heads and nuts, round neck—					
58/157 9-5-96	Bolts with nuts—*contd.*	2½″ × ⅜″	0	14	6	Cwt.	
		3″ × ⅜″					
		3½″ × ⅜″					
		4″ × ⅜″					
		4½″ × ⅜″					
		5″ × ⅜″					
		Iron, Door, tower—complete with socket—					
58/154 9-5-96		4″	0	0	1½	Each.	
		6″	0	0	2¼	,,	
		8″	0	0	3	,,	
		10″	0	0	3¾	,,	
		12″	0	0	4½	,,	
59/125 12-6-96		8″	0	0	8	,,	
		Iron, Door, venetian—with brass handles and two brass clamps—					
59/109 11-6-96		24″	1	17	0	Doz.	
		30″	2	1	0	,,	
59/375 27-6-96	Bolts with nuts—*concld.*	Iron, deck, black with round head, square neck and hexagonal nuts— 2″ × ⅜″	1	1	6	Cwt.	
		2½″ × ⅜″					
		2″ × ½″	0	16	3	,,	
		Iron, black, with thin square head, round neck and hexagonal nuts— 2½″ × ½″	0	17	6	,,	
64/130 6-11-96	Buckets ...	Iron, galvanized— 14″ Top diameter × 10″ Bottom diameter to hold five gallons	0	2	0	Each.	
61/20 6-8-96		12″ mouth × 9″ outside measurement	0	1	9¾	,,	
60/279 18-7-96		11″ Top diameter × 8½″ Bottom diameter × 10½″ height	0	1	10	,,	
59/13 2-6-96	Chain ...	Copper, telegraph	0	2	0	Fathom.	
		Iron, short link—					
58/492 23-5-96		1/6″	0	2	0	,,	
61/165 14-8-96		¼″	0	2	0	,,	
58/492 23-5-96		5/16″	0	2	7½	,,	
60/464 29-7-96		⅜″	0	2	10	,,	
61/165 14-8-96		½″	0	4	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Iron, short link—*concld.*					
59/399 30-6-96	Chain—*concld.*	⅜″	0	5	9	Fathom.	
61/165 14-8-96		½″	0	7	0	,,	
60/164 29-7-96		⅝″	0	10	6	,,	
61/165 14-8-96		1″	0	12	6	,,	
58/162 9-5-96		1¼″	0	14	4½	,,	
61/389 28-8-96		¾″	0	10	0	,,	
		Iron, twist link—					
58/162 9-5-96		⅜″	0	0	9½	,,	
		7/16″	0	1	0½	,,	
		½″	0	1	2½	,,	
61/125 12-8-96	Cocks ...	Brass, bib, screw down, 1½″ shanks screwed male	0	11	6	Each.	
		Iron, galvanized, bib, screwed, with brass plug—					
58/366 16-5-96		½″ bore	0	2	1	,,	
		¾″ ,, ...	0	2	10	,,	
		1″ ,, ...	0	3	10	,,	
59/190 18-6-96	Feeders ...	Oil, locomotive, Kaye's patent, 2′ long	2	2	0	Doz.	
		Oil, seamless, Kaye's patent, 1½ pints	1	16	0	,,	
		Water gauge, plain, for boilers—					
		External diameter. Length.					
61/240 19-8-96	Glasses ...	¾″ × 16″	1	0	0	Doz.	
		⅝″ × 12″	0	12	0	,,	
		½″ × 10″	0	3	9	,,	
		Brass, polished and lacquered—					
		6″	0	11	9	Doz.	
61/15 10-8-96		4″	0	6	6	,,	
	Hasps and Staples.	Iron—					
		6″	0	7	9	,,	
		4″	0	4	0	,,	
		Wrought iron—					
64/127 6-11-96		4″ × 1¼″	0	5	4	,,	
		6″ × 1½″	0	6	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Brass, butt—Projecting—					
64/13 12-11-96		1½″ × ½″	0	2	9	Dozen pairs.	
59/191 18-6-96		1½″ × ⅝″	0	3	9	,,	
		2″ × ⅝″	0	4	9	,,	
		2″ × ¾″	0	5	4	,,	
		2″ × 1″	0	7	3	,,	
58/407 19-5-96		2″ × 1¼″	0	9	6	,,	
64/13 12-11-96	Hinges ...	2½″ × ⅝″	0	5	6	,,	For cup boards.
59/191 18-6-96		3″ × ⅝″	0	7	3	,,	
		3″ × ⅞″	0	8	3	,,	
		3″ × 1¼″	0	10	9	,,	
61/105 10-8-96		3″ × 1″	0	4	0	,,	
		3½″ × 1″	0	4	6	,,	
64/13 12-11-96		3″ × 1″	0	8	6	,,	Ditto.
		4″ × 1″	1	2	0	,,	

59/191 18-6-96	Hinges—*concld.*	Gunmetal, for doors—2″ × 2″	0	13	9	Dozen.	
60/151 9-7-96		,, double, for brake van doors	1	7	0	,,	
		Wrought iron, butt, ordinary—					
64/127 6-11-96		1½″ × ½″	0	1	1	,,	
		2″ × ⅝″	0	1	3¼	,,	
		2″ × ¾″	0	1	3½	,,	
		2″ × 2″	0	2	10½	,,	
		2½″ × ¾″	0	1	9	,,	
		2½″ × ⅝″	0	1	10½	,,	
		2¾″ × 1″ From centre of pin	0	1	9½	,,	
		3″ × 1″	0	2	3	,,	
59/142 12-6-96		3½″ × 1¼″	0	3	6	,,	
61/99 10-8-96		4″ × 1¼″	0	3	7½	,,	
59/142 6-11-96		4″ × 1½″	0	4	0	,,	
		Wrought iron—					
64/127 6-11-96		Seat 3″ × 1″	0	2	3	,,	
		Sunshade 3″ × 1½″ × 5/16″	0	3	5	,,	
		Double action for swing doors—					
57/459 27-4-96		4½″	0	4	3	Pair.	
		5″	0	5	0	,,	
		6″	0	5	9	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/243 19-6-96	Kettles ...	Iron, tallow, 1 quart	0	1	5	Each.	
59/249 19-6-96	Locks ...	Brass, 4 lever, secure—					
		Box 3″	0	2	2	Each.	
		Drawer 2½″	0	2	1	„	
		„ 3″	0	2	2	„	
59/250 19-6-96		„ pad, 4 lever—					
		1″	0	2	0	„	
		2″	0	2	6	„	
		Iron, galvanised, pad, 2 lever—					
		2″	0	1	4	„	
		2½″	0	1	6	„	
61/158 14-8-96		Iron, galvanised, pad, Hobb's, 3 lever, with duplicate keys—					
		2″	0	3	1	„	
		2½″	0	3	1	„	
61/884 28-8-96	Measures ...	Copper, liquid, in sets, each set comprising— 1—¼ pt., 1—½ pt., 1—1 pt., ... 1—1 quart, 1—2 quarts, 1—1 gal.	2	5	6	Set.	
58/867 16-5-96	Nails ...	Brass, tacks, trunk—					
		½″ × 17 S. W. G.	4	8	8	Cwt.	
61/156 14-8-96		Iron—					
		Brathice, 1″ long under head	1	0	0	„	
58/163 9-5-96		Cut clasp—					
		5″	0	8	0	„	
		6″	0	8	0	„	
57/42 2-4-96		Clout wrought, ⅝″ long	2	4	6	„	
		Iron—					
58/163 9-5-96		Cut tacks, black—					
		⅜″	1	2	0	„	
60/481 30-7-96		½″	0	16	6	„	
58/163 9-5-96		⅝″	0	15	0	„	
60/481 30-7-96		¾″	0	14	6	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Iron—*contd.*					
		Cut, tacks, black—					
58/163 9-5-96		1″	0	12	0	Cwt.	
		Cut, tacks, black, fine—					
		½″	1	1	3	,,	
59/242 19-6-96		¾″	1	1	4	,,	
		Cut tacks, tinned with pure tin—					
	Nails—*contd.*	½″	1	10	4	,,	
		Tacks fine, cut tinned—					
57/42 2-4-96		½″ long	1	3	0	,,	
		¾″ long	1	1	0	,,	
		Tacks, cut, galvanised—					
		½″	1	4	0	,,	
64/12 2-11-96		¾″	1	2	0	,,	
		1″	1	1	6	,,	
60/481 30-7-96		Flemish tinned ½″	6	12	0	Cwt.	
		,, ,, ¾″	3	12	0	,,	
59/242 19-6-96		,, ,, 1″	2	12	9	,,	
		Iron, galvanised, cup headed, for pit tramway—					
61/156 14-8-96		3″ under head × ¾″	0	16	6	,,	
		Iron, wrought—					
		Rose headed 4″	0	14	6	,,	
		5″	0	13	9	,,	
60/481 30-7-96		6″	0	13	3	,,	
59/242 19-6-96		8″	0	10	0	,,	
		Wire—					
	Nails—*contd.*	½″ × 19 S. W. G.	1	11	0	,,	
58/164 9-5-96		¾″ × 18 ,, ...	1	3	3	,,	
61/104 10-8-96		1″ × 15 S. W. G.	0	17	0	,,	
59/381 29-6-96		1 × 16 ,, ...	0	18	2	,,	
		1½″ × 14 ,, ...	0	15	0	,,	
64/9 2-11-96		1¾″ × 13 ,, ...	0	14	0	,,	
		2″ × 12 ,, ...	0	13	0	,,	
61/104 10-8-96		2½″ × 10 ,, ...	0	11	0	,,	
64/9 2-11-96		3″ × 9 ,, ...	0	10	3	,,	
61/104 10-8-96		4″ × 7 ,, ...	0	9	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Wire—*concld.*					
58/164 9-5-96	Nails—*concld.*	5″ × 6 S. G. W.	0	10	0	Cwt.	
59/381 29-6-96		6″ × 4 „	0	8	3	„	
		Zinc, for registering sleepers—					
59/187 18-6-96		Head ¾″ diameter, shank $\frac{5}{16}$″ square and ½″ long	7	0	0	„	
		Iron, hexagon, black, screwed, for—					
58/631 27-5-96	Nuts ...	½″ bolts	1	2	6	Cwt.	
		⅝″ „	1	1	9	„	
		¾″ „	1	0	9	„	
		Iron, hexagonal, black, tapped, for—					
59/375 27-6-96		¼″ bolts	5	0	0	„	
		⅜″ „	1	8	0	„	
		½″ „	0	17	6	„	

		⅝″ bolts	0	15	3	Cwt.	
		¾″ „	0	14	3	„	
		⅞″ „	0	14	3	„	
		1″ „	0	14	3	„	
		1⅛″ „	0	16	6	„	
		1¼″ „	0	16	6	„	
		1⅜″ „	0	17	0	„	
59/375 27-6-96	Nuts—*concld.*	1½″ „	1	2	6	„	
		Iron, hexagonal, bright, chamfered, on one side, tapped for—					
		⅝″ bolts	3	17	6	„	
		¾″ „	3	0	0	„	
		⅞″ „	2	18	0	„	
		1″ „	2	14	6	„	
		Iron, square, black, tapped for—					
		¾″ diameter bolts	0	13	0	„	
		½″ „ „	0	15	0	„	
59/383 29-6-96	Pins.	Brass, panel—					
		1½″ × 15″ S. W. G.	7	0	0	Cwt.	
59/370 27-6-96		Iron, panel—					
		2″ × 14″ S. W. G.	1	8	0	„	
		Iron, split, bright—					
59/372 27-6-96		1⅛″ × ⅛″	0	0	2¾	Gross.	
		1¼″ × ⅛″	0	0	2¾	„	
		1½″ × ⅛″	0	0	3	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Iron, split, bright—*contd.*					
		2″ × 1/8″	0	0	3½	Gross.	
		1¼″ × 5/16″	0	0	3½	,,	
		1⅛″ × 3/16″	0	0	4	,,	
		1½″ × 3/16″	0	0	4	,,	
		2″ × 3/16″	0	0	4½	,,	
59/372 — 27-6-96		2⅛″ × 3/16″	0	0	5	,,	
		2¼″ × 3/16″	0	0	5	,,	
		2½″ × 3/16″	0	0	5½	,,	
	Pins—*contd.*	2″ × ¼″	0	0	7½	,,	
		2½″ × ¼″	0	0	8½	,,	
		3″ × ¼″	0	0	10	,,	
		2″ × ½″	0	3	8½	,,	
		Split, bright—					
		2½″ × 1/16″	0	2	7	,,	
		2½″ × ⅛″	0	2	3	,,	
63/329 — 30-10-96		2½″ × ¼″	0	0	10	,,	
		2″ × 3/16″	0	0	5½	,,	
63/329 — 30-10-96		1½″ × ⅛″	0	0	3½	Gross.	
		1½″ × 1/16″	0	0	3¼	,,	
		Taper, split, steel—					
		2¾″ × ¼″	0	5	0	,,	
		2⅝″ × 5/16″	0	7	0	,,	
		4″ × 7/16″	0	14	0	,,	
		Taper, split, cotter—					
59/99 — 11-6-96	Pins—*concld.*	1½″ × ⅛″	0	0	8	,,	
		1½″ × 3/16″					
		2″ × 3/16″					
		3″ × ¼″					
		Trimming, black—					
59/232 — 19-6-96		½″	2	16	0	Cwt.	
		⅝″	1	17	4	,,	
59/274 — 23-6-96		Copper, flat headed—					
		⅜″ × ⅛″	3	19	4	Cwt.	
58/41 — 1-5-96		½″ × ⅛″	4	2	3	,,	
		1″ × ⅛″					
		⅜″ × 3/16″					
59/274 — 23-6-96	Rivets ...	½″ × 3/16″	3	10	0	,,	
		⅝″ × 3/16″					
		¾″ × 3/16″					
58/41 — 1-5-96		1″ × 3/16″	3	8	3	,,	
		⅝″ × ¼″					

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Copper, flat headed—*concld.*					
58/41 1-5-96		1″ × ¼″	3	8	3	Cwt.	
		1¼″ × ¼″	3	8	3	,,	
		Copper, for belting—					
		½″ × $\frac{5}{16}$″	3	10	0	,,	
		1″ × ¼″					
59/274 23-6-96	Rivets—*contd.*	Copper, countersunk head—					
		½″ × $\frac{3}{16}$″	3	10	0	,,	
		½″ × ¼″					
		Iron, black, pan headed—					
58/31 1-5-96		1″ × ¼″	14	17	0	Ton.	
		1¼″ × ¼″					
		1¼″ × ⅜″	13	17	0	Ton.	
		1½″ × ⅜″					
		2″ × ⅜″					
		1¼″ × ½″	10	7	0	,,	
		1½″ × ½″					
		2″ × ½″					
		2½″ × ½″					
		2″ × ⅝″	10	2	0	,,	
		2⅛″ × ⅝″					
58/31 1-5-96	Rivets—*contd.*	2¼″ × ⅝″					
		2⅜″ × ⅝″					
		3″ × ⅝″					
		3½″ × ⅝″					
		1¾″ × ¾″	9	17	0	,,	
		2″ × ¾″					
		2¼″ × ¾″					
		2½″ × ¾″					
		2¾″ × ¾″					
		3″ × ¾″					
		3½″ × ¾″					
		4″ × ¾″					
		5″ × ¾″					

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
62/183 12-9-96	Rivets—*contd.*	Iron, black, pan headed—*concld.*					
		2″ × 5/8″	0	12	6	Cwt.	
		2″ × 1/2″	0	14	0	,,	
		Iron, Low-moor, pan headed—					
		2″ × 5/8″					
		2″ × 3/4″					
		2 1/4″ × 3/4″					
		2 3/4″ × 3/4″					
		3″ × 3/4″					
58/60 2-5-96		3 1/4″ × 3/4″					
		3 1/2″ × 3/4″	21	15	0	Ton.	
		4″ × 3/4″					
		5″ × 3/4″					
		6″ × 3/4″					
		5″ × 5/8″					
		5 1/4″ × 7/8″					
58/31 1-5-96		Iron, snap headed, galvanized—					
		1″ × 1/4″	21	17	0	Ton.	
		1/2″ × 1/4″	25	0	0	,,	
		Iron, black, snap headed—					
		3/4″, 1″ & 1 1/4″ × 1/4″	0	17	6	Cwt.	
		1 1/4″ × 1/4″					
		1 1/4″ × 5/8″	0	15	0	,,	
		1 1/2″ × 5/8″					
		1″ × 1/2″	0	14	0	,,	
		1 1/4″ × 5/8″					
		1 1/2″ × 5/8″	0	13	0	,,	
		3″ × 5/8″					
59/375 27-6-96		2 1/2″ × 3/4″					
		3″ × 3/4″					
		6″ × 3/4″ Mild steel, pan headed for boiler work.	0	10	0	,,	
		6″ × 7/8″					
		5″ × 1 1/2″ for buffers	0	10	0	,,	
		Pan headed, galvanized—					
		3/4″ × 1/4″					
		1″ × 1/4″	0	22	6	,,	
		Mild steel, pan headed—					
		3/4″ × 1/4″					
		1″ × 1/4″ For general work	0	15	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Mild steel, pan headed—*concld.*					
		¾″ 1″ 1¼″ 1½″ 2″ 2½″ 3″ × ⅜″ For general work	14	10	0	Ton.	
59/282 23-6-96	Rivets—*contd.*	1″ 1¼″ 1½″ 1¾″ 2″ 2½″ 3″ 3½″ 4″ × ½″ For general work	9	17	6	„	
		1½″ 2″ 2½″ 3″ 3½″ 4″ 5″ × ⅝″	9	15	0	Ton.	
59/282 23-6-96	Rivets—*concld.*	2″ 2½″ 3″ 3½″ 4″ 5″ × ¾″	9	10	0	„	
		Mild steel, snap headed—					
		¾″ × ¼″ 1″ × ¼″ For general work	15	0	0	„	
		1½″ × ¾″	14	10	0	„	
		Belt, iron, large size	0	1	3	Doz.	
60/291 18-7-97	Screws ...	„ small „	0	1	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Wood, brass, countersunk heads.					
59/150 13-6-96		⅜″ No. 4	0	0	4	Gross.	
		⅜″ „ 6	0	0	6	„	
63/329 30-10-96		½″ „ 4	0	0	4	„	
59/150 13-6-96		½″ „ 6	0	0	5½	„	
		½″ „ 8	0	0	6	„	
63/329 30-10-96	Screws—*contd.*	⅝″ „ 7	0	0	7	„	
58/158 9-5-96		⅝″ „ 5	0	0	5½	„	
59/150 13-6-96		¾″ „ 6	0	0	6	„	
58/58 9-5-96		¾″ „ 7	0	0	6½	„	
63/329 30-10-96		¾″ „ 8	0	0	8½	„	
		¾″ „ 10	0	0	10½	„	

59/150	13-6-96		¾″ „ 12	0	0	11½	Gross.	
63/329	30-10-96		⅞″ „ 8	0	0	10½	„	
			⅞″ „ 10	0	1	1½	„	
59/150	13-6-96		1″ „ 6	0	0	7½	„	
63/329	30-10-96		1″ „ 8	0	0	10½	„	
			1″ „ 10	0	1	1½	„	
59/150	13-6-96		1¼″ „ 12	0	1	4½	„	
		Screws—*contd.*	1½″ „ 10	0	1	6½	„	
63/329	13-10-96		1½″ „ 12	0	1	10½	„	
			1½″ „ 14	0	2	4½	„	
			1¾″ „ 12	0	1	9½	„	
59/150	13-6-96		2¼″ „ 14	0	2	8½	„	
			3″ „ 14	0	3	6	„	
			Wood, brass, round head—					
			¾″	0	0	8	„	
59/150	13-6-96		1″	0	1	0	„	
			1¼″	0	1	6	„	
			1½″	0	2	1½	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Units	Remarks.
		Coach, iron block, square heads, gimlet points—					
		2½″ × ⅝″	1	12	0	Cwt.	
64/139 6-11-96 ...		3″ × ½″	1	4	0	,,	
		3½″ × ⅝″	1	0	0	,,	
		Coach iron, plain hexagon head—					
56/434 28-3-96 ...	Screws—*contd.*	3″ × ½″	0	18	0	,,	
		Coach iron, galvanized, square heads, gimlet points—					
		2″ × ½″					
		2¼″ × ½″					
59/375 27-6-96 ...		2½″ × ½″	2	0	0	,,	
		2¾″ × ½″					
		3″ × ½″					
		2½″ × ⅜″					
		3″ × ¼″	1	8	0	Cwt.	
		3½″ × ½″					
		3¾″ × ½″					
		4″ × ½″	1	6	6	,,	
		4½″ × ½″					
59/375 27-6-96 ...		5″ × ½″	1	5	6	,,	
	Screws—*contd.*	6″ × ½″					
		3″ × ⅝″	1	6	0	,,	
		4″ × ⅝″	1	4	6	,,	
		5″ × ⅝″	1	2	6	,,	
		3″ × ⅝″	1	8	0	,,	
61/164 14-8-96 ...		3½″ × ⅝″	1	6	0	,,	
		Iron, galvanized, cone head with leadwashers—					
		2½″ × 5/16″	2	1	0	,,	
61/164 14-8-96 ...		3″ × 5/16″	2	6	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Wood, iron, countersunk heads—					
58/158 9-5-96	Screws—*contd.*	¼″ No. 2	0	0	1½	Gross.	
58/158 9-5-96		¼″ „ 4	0	0	1½	„	
59/150 13-6-96		⅜″ „ 4	0	0	1½	„	
58/158 9-5-96		⅜″ „ 5	0	0	1½	„	
59/150 13-6-96		½″ „ 3	0	0	1½	„	
		½″ „ 4	0	0	1½	„	
60/314 20-7-96		½″ „ 5	0	0	2	„	
59/150 13-6-96		½″ „ 6	0	0	1½	„	
58/158 9-5-96		½″ „ 7	0	0	2	„	
59/150 13-6-96		½″ „ 8	0	0	2	„	

58/158	9-5-96	Screws—*contd.*	⅝″ „ 5	0	0	1½	Gross.	
59/150	13-6-96		⅝″ „ 6	0	0	2	„	
59/150	13-6-96		¾″ „ 4	0	0	1½	„	
			¾″ „ 5	0	0	2	„	
60/314	20-7-96		¾″ „ 6	0	0	3	„	
59/150	13-6-96		¾″ „ 7	0	0	2½	„	
			¾″ „ 8	0	0	2½	„	
			¾″ „ 10	0	0	2½	„	
			¾″ „ 12	0	0	3	„	
			¾″ „ 14	0	0	4	„	
60/314	20-7-96		1″ „ 7	0	0	3	„	
59/150	13-6-96		1″ „ 8	0	0	2½	„	
60/314	20-7-96		1″ „ 9	0	0	3	„	
61/164	14-8-96		1″ „ 10	0	0	3½	„	
59/150	13-6-96		1″ „ 11	0	0	3¼	„	
			1″ „ 12	0	0	3½	„	
			1″ „ 16	0	0	5½	„	
58/158	9-5-96		1″ „ 14	0	0	4½	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Wood, iron, countersunk heads—*contd.*					
		1¼" No. 7	0	0	3	Gross.	
		1¼" „ 8	0	0	3	„	
		1¼" „ 10	0	0	3½	„	
59/150	13-6-96	1¼" „ 11	0	0	3¾	„	
		1¼" „ 12	0	0	4	„	
		1¼" „ 13	0	0	4½	„	
	Screws—*contd.*	1¼" „ 14	0	0	5	„	
58/158	9-5-96	1½" „ 16	0	0	6½	„	
60/314	20-7-96	1½" „ 8	0	0	3½	„	
61/164	14-8-96	1½" „ 10	0	0	4	„	
		1½" „ 12	0	0	5	„	
59/150	13-6-96	1½" „ 13	0	0	5	„	
		1½" „ 14	0	0	5½	„	
58/158	9-5-96	1½" „ 16	0	0	7½	„	
59/150	13-6-96	1¾" „ 10	0	0	4½	Gross.	
		1¾" „ 12	0	0	5	„	
		1¾" „ 14	0	0	6½	„	
58/158	9-5-96	1¾" „ 18	0	0	9	„	
		2" „ 10	0	0	4½	„	
59/150	13-6-96	2" „ 12	0	0	5¾	„	
60/314	20-7-96	2" „ 13	0	0	7	„	
59/150	13-6-96	2" „ 14	0	0	7	„	
61/164	14-8-96	2" „ 16	0	0	10	„	
59/150	13-6-96	Screws—*contd.* 2" „ 18	0	0	10	„	
		2¼" „ 12	0	0	6½	„	
		2¼" „ 14	0	0	7¾	„	
58/158	9-5-96	2¼" „ 16	0	0	9½	„	
		2¼" „ 18	0	0	11	„	
		2½" „ 12	0	0	7½	„	
59/150	13-6-96	2½" „ 13	0	0	7¾	„	
61/164	14-8-96	2½" „ 14	0	0	10	„	
60/314	20-7-96	2½" „ 15	0	0	11	„	
		2½" „ 16	0	0	10½	„	
59/150	13-6-96	2½" „ 18	0	1	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Wood, iron, countersunk heads—*concld.*					
58/158 9-5-96		2¼″ No. 16	0	1	0	Gross.	
		2¼″ „ 18	0	1	2	„	
59/150 13-6-96		3″ „ 13	0	0	9½	„	
58/158 9-5-96		3″ „ 14	0	0	10½	„	
60/314 20-7-96		3″ „ 15	0	1	1	„	
61/164 14-8-96	Screws—*contd.*	3″ „ 16	0	1	2	„	
		3″ „ 18	0	1	3½	„	
63/329 30-10-96		3″ „ 20	0	1	6½	„	
		3″ „ 26	0	2	3	„	
		4″ „ 16	0	1	5½	„	
		4″ „ 18	0	1	9	„	
59/150 13-6-96		4″ „ 20	0	2	1	„	
		5″ „ 20	0	2	9½	„	
		6″ „ 20	0	3	7	„	
		6′ „ 24	0	4	6	„	
		Wood, iron, round head—					
		⅜″ No. 3	0	0	1½	Gross.	
		½″ „ 8	0	0	2¼	„	
		½″ „ 9	0	0	2½	„	
		⅝″ „ 6	0	0	2¼	„	
		¾″ „ 8	0	0	2¾	„	
		¾″ „ 9	0	0	2¾	„	
63/329 30-10-96	Screws—*concld.*	1″ „ 8	0	0	3	„	
		1″ „ 10	0	0	3¼	„	
		1″ „ 11	0	0	3½	„	
		1″ „ 12	0	0	4	„	
		1¼″ „ 12	0	0	4½	„	
		1½″ „ 6	0	0	3¼	„	
		2″ „ 14	0	0	8	„	
58/238 12-5-96	Springs ...	Door, Weston's patent, 3′ 6″, complete with regulating fittings ...	0	1	3	Each.	
60/10 1-7-96		Malleable, cast iron, galvanized, concave, 1½″ × 1½″ × $\frac{3}{16}$″ with $\frac{9}{16}$″ hole for washer bars of carriage roof.	0	14	0	Per 100.	
59/274 23-6-96		Copper to suit $\frac{3}{16}$″ rivets	3	10	0	Cwt.	
		Iron, galvanized—					
59/375 27-6-96		¾″ diamater × 15″ S. W. G. truck with ¼″ hole	1	8	0	„	
		Iron, black, round hole for—					
	Washers ...	⅜″ bolts 11″ S. W. G.					
		½″ „ 11″ „	1	0	0	„	
58/531 27-5-96		⅝″ „ 9″ „					
		¾″ „ 9″ „					
		⅞″ „ 8″ „	0	18	0	„	
		1″ „ 7″ „					

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount £	s.	d.	Unit.	Remarks.
58/651 27-5-96	Washers—*concld.*	Iron, black square hole, for—					
		½" bolts } 11" S. W. G.					
		5/16" " }	0	18	0	Cwt.	
		⅜" " " 9" "					
63/28 1-10-96	Weights ...	English, flat, brass, nested, comprising :—					
		¼ oz., ½ oz., 1 oz., 2 oz., 4 oz. and 8 oz. one of each					
		Cast iron galvanised, comprising :—	0	3	3	Set.	
		1 lb., 2 lbs. and 4 lbs. one of each					
		Cast iron, galvanized, English, comprising—					
		1 lb., 2 lbs., 4 lbs., 7 lbs., 14 lbs., 28 lbs. and 56 lbs. one of each ...	1	1	0	"	
		Cast iron, galvanized, spare, ¼ Cwt. each	0	8	3	Each.	

CLASS G.

TOOLS AND STORES.

b.—Stores.

2.—Lamps and Lamp fittings.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
55/7 1-2-96 ...	Lamps ...	Brake van, side	0	12	6	Each.	
		„ „ Tail	0	15	11	„	
64/300 21-11-96 ...		Carriage roof, Indian State Railway standard, including supply for relays.	1	12	0	„	
56/150 11-3-96 ...		„ „ „ „ „ „ „ „ ...	1	12	0	„	
60/173 11-7-96 ...		Hand, signal, tricolour horizontal movement with burner for tubular wick	0	5	3	„	
61/114 10-8-96 ...		„ „ „ „ „ „ „ ...	0	5	4	„	
65/2 2-12-96 ...		„ porters or ticket collectors, with Scrafton burners	0	4	0	„	
65/21 3-12-96 ...		Hand, signal, tricolour, vertical movement	0	8	9	„	
61/112 10-8-96 ...		Hurricane, with globes and wicks, complete, $\frac{3}{4}$" wick	0	1	9	„	
61/235 19-8-96 ...		Hurricane, Hink's, large, $1\frac{1}{16}$" wick, complete with globes and wick ...	0	5	0	„	
65/125 14-12-96 ...		Hurricane, Hink's, patent	0	2	3	„	
58/351 16-5-96 ...		Interior, for burning Kerosine, each consisting of a burner and reservoir for existing cases of, for main and distant signals.	0	17	6	„	
65/125 14-12-96 ...		Office table, Hink's, duplex burner, complete	1	4	6	„	
		„ wall, „ „ „ „	0	11	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/70 10-6-96 ...	Lamps—*concld.*	Singal, distant, complete	1	5	0	Each.	
		„ station, „	1	7	6	„	
54/195 22-1-96 ...	Lamps and flames.	Pintsch's patent system for lighting vehicles— Fittings required for 415 carriages including spare material as per appendix A.	5,771	6	2	Total.	
58/142 6-5-96 ...		Lamps as per appeddix B.					
		Fittings for coaching block as under:—				Set.	
		Brake vans with 2 lamps	11	17	4		
		Carriage roof Pintsch's patent system—					
		Composite, with 6 lamps	22	2	6	„	
63/152 16-10-96 ...		First class with 6 lamps	22	2	6	„	
		Second class with 6 lamps	20	9	6	„	
		Third class with 2 lamps	11	17	4	„	
		Spare parts as per Appendix C	...	...	...	...	
61/288 24-8-96 ...	Lamps ...	Wells patent lights each with swivel mast 12′ high, and 2 complete burners (1 spare) for burning heavy oil such as Burma earth oil, size No. 4 including 2 spare burners for Kerosine oil.	25	14	9	Each.	
59/238 19-6-96 ...	Lamp Bowls	For carriage roof lamps	0	1	6	Each.	
		„ „ „	0	0	11½	„	
58/307 15-5-96 ...		„ „ „	0	0	10¾	„	
58/237 12-5-96 ...	Lamp Burners.	Star cut founts, with 1″ eclipse burner without pine moon	0	3	8	Each.	
59/307 15-5-96 ...		For carriage roof lamps	0	11	0	„	
58/288 19-6-96 ...		For carriage roof lamps, I. S. Depôt pattern 8314	0	1	6½	„	
		„ „ „ „ „ „ „ 8315	0	1	0	„	
57/327 18-4-96 ...		For mineral oil for main and distant signals	0	17	6	„	
58/362 13-5-96 ...		Brass complete with collar and wick for Kosmos lamps No. 14 ...	0	1	3	„	
59/70 10-6-96 ...		For Semaphone distant lamps	0	12	0	„	
59/94 11-6-96 ...		For Shallis and Thomas patent carriage roof lamps	0	16	0	„	
59/230 19-6-96 ...		Kerosine (Balpitts patent) with screw collar	0	1	0	„	
59/328 25-6-96 ...		Kerosine, with socket for hurricane lamp, Hink's patent	0	0	6	„	
59/348 27-6-96 ...		Screws, ¼″ on top or rim, with screw collar and wick holder... ...	0	1	3½	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/308 29-6-96 ...	Lamp burners—*concld.*	Callender lamps with screw collar, for burning petroleum oil, for ½" wick	0	0	3½	Each.	
60/173 11-7-96 ...		Tubular, for hand signal lamps with screw collar without container ...	0	4	0	Doz.	
62/289 28-9-96 ...		Spare, for hand signal tricolour lamp horizontal movement with tubular wick.	0	0	4½	„	
56/351 25-3-96 ...	Lamp Chimneys.	Wilhelms head lanterns	0	4	9	Dozen.	
57/14 2-4-96 ...		For Defries head lantern	0	7	0	„	
60/148 9 7 96 ...		„ „ „ „	0	7	0	„	
		For Kosmos lamps—					
		1½" to suit No. 10 burner	0	12	0	Gross.	
		2" „ „ 14 „	0	16	0	„	
58/357 16-5-96 ...		2½" „ „ 18 „	1	1	0	„	
		Or Pine moons	2	8	0	„	
		For wall lamps, Duplex	1	1	0	„	
59/246 19-6-96 ...	Lams Chimneys—*contd.*	For Duplex Kerosine lamps 1" wick...	1	1	0	Gross.	
60/146 9-7-96 ...		For Wilhelm and Forsyth's head lanterns	0	4	0	Dozen.	
60/148 9-7-96 ...		For Defries' head lantern	0	7	0	„	
65/125 14-12-96 ...		For office table lamps, Hink's, blue tint	0	9	0	„	
57/327 18-4-96 ...	Lamp Glasses.	For carriage roof lamps, to burn mineral oil	0	0	7	Dozen.	
57/319 17-4-96 ...		For hand signal lamps circular, blue green tint, 3" diameter ...	0	0	6	„	
		Segmental red 5" × 4"	0	0	9	„	
58/365 16-5-96 ...		„ blue green tint 5" × 4"	0	1	6	„	
		White, front 5"	0	2	6	„	
59/68 8-6-96 ...		Bottom for Shallis and to Thomas' patent roof lamps, $4\frac{7}{16}$" diameter ...	0	7	0	„	
		For hand signal tricolour green curved 5" × 3¼"	0	0	1·32	Each.	
		„ „ „ „ red „ „	0	0	1·08	„	
		„ „ „ „ white front 5¼" diameter $\frac{7}{8}$" thick ...	0	0	5	„	
60/173 11-7-96 ...		„ „ „ „ white, round bevelled edge 5" diameter × $\frac{1}{16}$" thick	0	0	3½	„	
		Slide, green, 6½" × 6" × ⅛"	0	0	5·22	„	
		„ „ 8" × 6" × ⅛"	0	0	6·42	„	
		„ red 6½" × 6" × ⅛"	0	0	1·69	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
60/173 11-7-23 ...	Lamp Glass—*concld.*	Slide, white 14″ × 12″ × ⅛″	0	0	6·22	Each.	
		„ „ 5½″ × 4″ × ⅛″	0	0	¼	„	About.
		Blue, green, solid bullseye, 5″ diameter	0	1	2	„	
		For hand signal lamps, vertical movement—					
61/111 10-8-96 ...		Red, 3″ diameter	0	0	6	Dozen.	
		Green, 3″ „	0	1	0	„	
		White, 5″ „ bevelled	0	3	0	„	
58/100 9-5-96 ...	Lanterns.	Hand, Hurricane, wire guarded, ordinary with ⅝″ burner complete with globe	0	1	10½	Each.	
		Spare globes for above	0	0	3	„	
		Hand, Hurricane, Verita's, wire guarded	0	5	0	„	
58/241 12-5-96 ...		Spare globes for above	0	1	2	„	
	Lenses ...	Corrugated, signal—					
58/252 9-5-96 ...		Blue, green	0	1	3	Each.	
		Red	0	1	1	„	
		White	0	0	10	„	

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Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
58/365 16-5-96 ...	Lenses—*contd.*	Ruby solid 5¼″ diameter for engine or brake van side lamps ...	0	2	0	Each.	
		Dished, red 7½″ diameter, for brake van tail lamps	0	0	7·8	„	
60/173 11-7-23 ...		Dished, red 9″ diameter ⅜″ thick for brake van tail lamps	0	1	4	„	
		Spare, for side lamp—					
		Red 3″	0	1	3	„	
		Blue green 3″	0	1	3	„	
8/251 9-5-96 ...		White 3″	0	0	10	„	
59/348 27-6-96 ...	Screw Plugs ...	With dome top and socket ¾″ for oil holes	0	0	9	Dozen.	
	Screws ...	For lamp burners, 1¼″ on top or rim, with screw collor and wick holder	0	1	3¾	„	
	Reflectors ...	Egyptian metal:—					
59/348 27-6-96 ...		7″	0	14	9	Dozen.	
		5″	0	5	6	„	
		3″	0	2	7	„	
55/90 7-2-96 ...		Enamelled iron	0	12	9	Each.	
57/496 29-4-96 ...		Porcelain for carriage roof lamps, plain tiles without monogram ...	1	2	0	„	
59/348 27-6-96 ...	Rings ...	For burners with screw collar and holder for flat wick 1″ at top or rim ...	0	1	1½	Dozen.	
59/96 11-6-96 ...	Tanks and reflectors.	2″ deep for carriage roofs lamps	0	14	9	Each.	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
56/351 25-3-96 ...	Wicks ...	For Wilhelm's hand lantern	0	1	0	Doz.	
60/146 9-7-96 ...		For Wilhelm and Forsyths head lantern	0	1	0	"	
58/242 12-5-96 ...		Tape for carriage roof lamp 1½" wide 19 strands	0	0	3¼	Doz. yds.	
		For Kerosine oil:—					
		¼"	0	1	1½	Gross yds.	
		⅜"	0	1	2½	"	
		½"	0	1	6	"	
		⅝"	0	1	10	"	
58/294 14-5-96 ...		1"	0	4	1	"	
		1½"	0	4	7	"	
		2½"	0	9	2	"	
		3¼"	0	13	9	"	
60/143 9-7-96 ...	Wicks—*concld.*	⅝" for "Baynton's" Victoria roof lamps	0	0	1	Per yd.	
60/148 9-7-96 ...		For Defries head lanterns	0	0	1	"	
61/149 13-8-96 ...		1" for Dudley burner Switch lamps (84 strands)	0	0	2½	"	
58/201 9-5-96 ...	Wick holders	"Barton's" size No. I for lamps hand signal	0	5	9	Doz.	
		Barton's, size No. II for lamps engine or brake van side	0	11	3	"	

Appendix A.

Details of lamps and flames with cost required for lighting 415 vehicles with oil gas on Pintsch's Patent system, as per contract No. $\frac{54}{195}$, dated 22nd January 1896, supplied to the Eastern Bengal State Railway.

Description of vehicles.	No. of vehicles.	Each to be fitted with.	Lamps.	Flames.	Cost of one vehicle. £	s.	d.	Total. £	s.	d.	Remarks.
Saloon	1	4 double and 2 single flames.	6	10	24	9	2	24	9	2	The lamps to be fitted to the lower roof of the carriages, and of the pattern shewn in Pintsch's Patent Lighting Company's drawing No. 895-A., as supplied to the Bombay, Baroda and Central India Railway. The carriage gas reservoirs to contain gas for 24 hours' consumption.
	1	3 „ 1 „ ...	4	7	19	11	6	19	11	6	
	4	2 „ 2 „ ...	16	24	17	5	6	69	2	0	
	3	1 „ 2 „ ...	9	12	14	16	0	44	8	0	
	1	3 „ 2 „ ...	5	8	19	14	11	19	14	11	
	1	1 „ 1 „ ...	2	3	12	16	10	12	16	10	
	2	4 „	8	16	18	2	11	36	5	10	
First class carriages ...	12	4 „	48	96	18	2	11	217	15	0	
	3	4 „ 2 „ ...	18	30	22	2	6	66	7	1	
	1	2 „ 2 „ ...	4	6	17	5	6	17	5	6	
Composite 1st and 2nd class.	6	1 „ 2 „ ...	18	24	14	16	0	88	16	0	
	22	2 „ 2 „ ...	88	132	17	5	6	380	1	0	
	9	4 „	36	72	18	2	11	163	6	3	
	7	4 „ 2 „ ...	42	70	22	2	6	154	17	6	
Second class carriages...	6	5 „ ...	30	30	18	8	0	110	8	0	
	4	4 „ ...	16	16	16	8	0	65	12	0	
	2	6 „ ...	12	12	20	9	6	40	19	0	
Intermediate class ...	50	2 „ ...	100	100	12	10	4	625	16	8	
„ and third class	15	2 „ ...	30	30	12	10	4	187	15	0	
„ and ½ postal	8	8 „ ...	64	64	24	10	11	196	7	4	
„ and ¾ „	1	4 „ ...	4	4	16	8	0	16	8	0	
Third postal Composite	5	4 „ ...	20	20	16	8	0	82	0	0	
„ class ...	210	2 „ ...	420	420	12	10	4	2,628	10	0	
Cook van „ ...	1	1 „ ...	1	1	10	17	10	10	17	10	
Traffic Inspectors vans	2	1 „ ...	2	2	10	17	10	21	15	8	
Water „ „	1	1 „ ...	1	1	10	17	10	10	17	10	
Brake vans ...	37	1 „ ...	37	37	10	17	10	402	19	0	
Total ...	415		1041	1247	...	...	...	5,715	4	2	
Spare material.											
2 Gross Reflector plates, each 1-6-0					...	...	...	21	12	0	
2 „ Lamp glasss „ 2-3-0					...	...	...	32	8	0	
2 „ Burners					...	...	...	2	2	0	
					...	...	...	5,771	6	2	

Appendix B.

Detail of lamps required for lighting 442 Vehicles with oil gas on Pintsch's Patent system as per Contract No. $\frac{58}{142}$, dated 6th May 1896, supplied to the North Western Railway.

Item.	Description of vehicle.	Lamps.	No. of Receivers.	Size of Receivers.	No. of Coaches.	Port of London. Rate. £	s.	d.	Amount. £	s.	d.
2	Reserved carriages	4	1	1 of 5′ × 22″ diameter	25	16	18	1	422	12	1
3	First class	6	2	1 of 5′ × 22″ diameter and 1 of 7′ 3″ × 17½″ diameter.	30	23	7	7	701	7	6
4	Composite	6	2	Ditto ditto ...	20	...	...	...	467	11	8
5	Second class	6	2	Ditto ditto ...	30	...	...	...	701	7	6
6	Intermediate	4	1	1 of 5′ × 22″ diameter „	40	16	1	1	642	3	4
7	Third	2	1	1 of 5′ × 17½″ „	200	12	9	4	2,493	6	8
8	Third and Postal	5	2	2 of 5′ × 22″ „	6	21	8	2	128	9	0
9	Postal half	8	3	2 of 7′ 3″ × 17½″ diameter and 1 of 5′ × 15″ diameter.	15	27	18	6	418	7	6
10	„ full	8	3	Ditto ditto ...	6	...	...	...	167	11	0
11	Brake vans	2	1	1 of 5′ × 17½″ diameter	70	12	9	4	872	13	4
				Spare material ...	...	...	...	...	56	2	0
				Total ...	...	...	...	...	7,072	1	7

Appendix C.

Details of spare parts required for Pintsch's Patent system as per Contract No. $\frac{63}{152}$, dated 16th October 1896, supplied to the Bezwada Madras railway.

		Rate.	£ s. d.
2 Fillings cocks No. 65 ...	...	9/4	... 0 18 8
2 „ „ Cases No. 89	...	2/9	... 0 5 6
2 „ „ Brackets ...	...	3/0	... 0 6 0
2 „ „ Threeways No. 245 ...		1/8	... 0 3 4
2 Pressure Gauges ...	...	12/6	... 1 5 0
1 Fourway Piece No. 53 ...	...	...	... 0 4 0
1 Collar for the same No. 3-A	...	...	... 0 0 8
1 Regulator and fittings ...	...	...	... 1 15 0
1 Low Pressure Flange No. 10	...	...	... 0 1 2
1 Combined Byepass Cock and Main Cock No. 209-A.		...	... 0 5 4
1 Byepass Road or Strap ...	...	...	... 0 1 0
3 Guides for the same No. 211-A.		8*d.*	... 0 2 0
2 Handles for the same No. 210-A.		8*d.*	... 0 1 4
Pipe clips and washers ...	...	...	... 0 7 6
High Pressure Steel Pipe...	...	...	... 0 7 6
„ „ Copper Pipe	...	...	... 0 1 0
Low „ (Steam)	...	...	... 0 7 6
		TOTAL	... 6 12 6

CLASS G.

TOOLS AND STORES.

b.—Stores.

3.—Leather and India-rubber Goods.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/194 18-6-96	Belting ...	Fasteners, metallic, Green's patent	0	6	0	Gross.	
61/157 14-8-96		Leather, single, 3″	0	0	8	Feet.	
		„ „ 2″	0	0	4½	„	
60/423 29-7-96	Buckets ...	Pump, guttapercha, 12″ diameter	0	18	0	Each.	
		„ „ 14″ „	1	1	0	„	
59/130 12-6-96	Hides ...	English, tanned, (butt) pump: ¼″ thick, to average 37lbs. per butt	12	7	4	Cwt.	
		English, tanned (butt), to average 40 lbs. per butt	13	1	4	„	
60/317 20-7-96		English, tanned, (butt), special rolled, about 46 lbs. per butt ...	9	11	4	„	
61/147 13-8-96		English, tanned, for pump buckets, average 37 lbs. per butt ...	12	7	4	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
58/143 6-5-96		India rubber, suction, 5 ply, "with galvanized iron wire spiral No. 8 S. W. G. internal diameter of spiral 2½" grip, armoured with finished ends, without unions to sphincter to be supplied in lengths of 50 feet	0	5	3	Foot.	
		India-rubber, 6 ply, suction sphincter grip, armoured with finished ends without unions with galvanized iron wire, spiral No. 7 S. W. G. inside diameter 3" in lengths of 50 feet	0	6	9	"	
58/144 6-5-96		India rubber vulcanized, delivery, 4 ply, with finished ends, without unions, 1½" inside diameter, to be supplied in lengths of 50 feet ...	0	1	8	"	
		India rubber vulcanized, delivery, 4 ply, with finished ends, without unions, 2¼" inside diameter, to be supplied in lengths of 50 feet ...	0	2	2½	"	
59/37 3-6-96	Hose ...	India-rubber, suction, 2½" internal diameter, with hard rolled iron spiral, embedded, 4 ply with finished ends	0	4	3	"	
		India-rubber, washout, 4 ply, armoured, "Sphincter" grip, 2½" internal diameter, without couplings, in 30 feet lengths, with finished ends	0	3	2½	"	
59/237 19-6-96		India rubber, delivery, 4 ply, "Sphincter" grip, armoured, without couplings, 1½" internal diameter, in 50 feet lengths, with finished ends	0	1	11	"	
		India-rubber, delivery, 4 ply, "Sphincter" grip, armoured, without couplings, 1¼" internal diameter, in 50 feet lengths, with finished ends	0	1	8½	"	
59/237 19-6-96		India-rubber, suction, 5 ply, "Sphincter" grip, without couplings, in 50 feet lengths, with finished ends, and galvanized iron wire spiral of 2½" internal diameter	0	4	9½	"	
64/135 6-11-96	Leather ...	Artificial, 36" wide, for carriage seating, dark maroon seat and dark brown seat	0	3	5	Yard.	
57/105 4-4-96	Incertion cloth.	Vulcanized-rubber and canvas sheeting, $\frac{1}{16}$" thick, 43" wide ...	0	17	0	Yard.	
58/188 9-5-96		Rubber and canvas, sheeting, in sheets 6' long × 3' wide, press cured	0	4	4	lb.	
61/200 17-8-96		India-rubber, 1 ply, 3' wide, $\frac{1}{16}$" thick in one sheet	0	2	3	"	
57/105 4-4-96	Rings ...	India-rubber, for gauge glasses, $\frac{5}{8}$" internal diameter	1	15	0	Per thousand.	
61/200 17-8-96		India-rubber, for gauge glasses, $\frac{5}{8}$" internal diameter and ¼" cord ...	1	15	0	"	
64/24 3-11-96		India-rubber, $\frac{5}{8}$" internal diameter × ¼" cord	1	18	0	"	
		India-rubber, for ball and socket pipe joints, 4$\frac{5}{8}$" internal diameter × $\frac{3}{8}$" cord	20	0	0	"	
57/105 4-4-96	Sheets ...	India-rubber, red, 36" wide, $\frac{1}{8}$", ¼" and ½" thick	0	3	8	lb.	
59/228 19-6-96		India-rubber, red, 36" wide, 1" thick	0	3	8	"	
		India-rubber, 36" wide, $\frac{1}{8}$", ¼" and ½" thick	0	3	8	"	
61/151 13-8-96		India-rubber, red, 36" or 48" wide, ½" and 1" thick	0	3	9	"	
61/200 17-8-96		India rubber red 36" wide, $\frac{1}{8}$" and ¼" thick	0	3	9	"	
		India-rubber, red, 6' × 3' × ¼" thick in one sheet	0	3	9	"	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
57/406 23-4-96	Skins ...	Buffalo, enamelled, maroon, to average 52 sq. foot each	0	1	1¾	Sq. foot.	
59/137 12-6-96		Wash on chamois, to average 5 oz. each when dry	0	16	0	Doz.	
59/70 8-6-96	Tyres ...	India-rubber, vulcanized, round suction, 11¾″ external diameter, for platform trucks	0	5	9	Each.	
		India-rubber, vulcanized, square section, 12¼″ external diameter ...	0	3	9	,,	
59/228 19-6-96	Valves ...	India-rubber, pump, round, 5½″ diameter, ½″ thick, with 1″ hole in the centre, estimated weight 43½ lbs.	0	1	9	Each.	

CLASS G.

TOOLS AND STORES.

b.—Stores.

4.—Metals.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bolt or rod—					
64/115 6-11-96 ...		$\frac{3}{8}$" and $\frac{1}{2}$" diameter	3	4	2	lb.	
		$\frac{5}{8}$" diameter	2	10	2	"	
58/35 1-5-96 ...		$\frac{7}{16}$" and $\frac{1}{2}$" diameter	3	0	8	"	
59/149 13-6-96 ...		$\frac{1}{4}$", $\frac{3}{8}$" and $\frac{5}{16}$"	3	0	8	Cwt.	
	Brass ...	1", $1\frac{1}{2}$", $1\frac{1}{4}$", $1\frac{1}{2}$" and $1\frac{1}{4}$"	2	9	0	"	
		Gauze, wire—					
61/258 21-8-96 ...		1", $10\frac{1}{2}$" wide, 144 meshes per inch, No. 24 S. W. G. wire ...	0	0	$5\frac{1}{2}$	Sq. ft.	
		Plate—					
58/150 9-5-96 ...		4′ × 2′ × $\frac{3}{16}$"	56	0	0	Ton.	
59/276 23-6-96 ...		4′ × 2′ × $\frac{1}{4}$"	60	13	4	"	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
	Brass—*contd.*	Plate—					
64/252 12-11-96		5′ × 4′ × 5/16″	72	6	8	Ton.	
		5′ × 4′ × ¼″					
		5′ × 4′ × 5/16″	65	6	8	„	
55/107 8-2-96		5′ × 4′ × 3/8″					
		6′ × 4′ × 5/16″	56	0	0	„	
		Sheets—					
		4′ × 2′ × 8 S. W. G.	56	0	0	„	
58/150 9-5-96		4′ × 2′ × 16 „					
		4′ × 4′ × 11 „	57	3	4	„	
		4′ × 4′ × 12 „					
		4′ × 4′ × 16 „					
		4′ × 2′ × 12 S. W. G.	60	13	4	„	
59/276 23-6-96		4′ × 2′ × 14 „					
		4′ × 2′ × 22 „					
		6′ × 4′ × 1/16″	65	6	8	„	
		4′ × 2′ × ⅛″	60	13	4	„	
		4′ × 2′ × 3/32″					
64/252 12-11-96		5′ × 4′ × 7/16″	72	6	8	Ton.	
		5′ × 4′ × 3/32″					
		5′ × 4′ × ⅛″					
		Tubing—					
58/459 23-5-96		½″ bore × 14 S. W. G., in length of 10 feet	89	2	8	„	
		⅜″ „ × 12 „ „ 15 „	103	0	0	„	
59/329 25-6-96		⅛″ „ × 15 „ „ 15 „	75	15	0	„	
		1″ „ × 11 „ „ 16 „					
		Wire, round, hard—					
		⅛″	56	0	0	„	
59/149 13-6-96		7/16″	56	0	0	„	
		7 S. W. G.	56	0	0	„	
64/115 6-11-96		3, 7, 10, 13, 12 & 17 S. W. G.	59	10	0	„	
59/111 11-6-96	Bronze	Stones, patent, in ingots of about 20 lbs.—					
		No. 2 quality for slide valves	112	10	0	Ton.	
		No. 3 „ for axle boxes &c.	101	15	0	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bolt or rod, hard—in lengths of 10 feet					
58/38 1-5-96 ...	Copper ...	½", 13/16", ⅞", 1", 1⅛", 1½"	53	10	0	Ton.	
59/151 13-6-96 ...		⅞", 15/16", 1 1/16" and 1"	57	6	0	,,	
		⅜"	65	3	0	,,	
		1 1/16", 1", 1⅛", 1¼" and 1⅜"	57	3	0	,,	
61/101 10-8-96 ...		1" diameter	58	0	0	,,	
		Gauze, 2 feet wide—					
58/155 9-5-96 ...		24 meshes per linear inch, 32 S. W. G.	0	0	5	Sq. ft.	
60/229 15-7-96 ...		40 ,, ,, 33 ,, ...	0	0	6½	,,	
59/127 12-6-96 ...		Ingots, about 14 lbs.	51	10	0	Ton.	
61/381 28-8-96 ...		,, 14 lbs.	50	14	0	,,	
63/234 23-10-96 ..		,, 14 lbs.	50	5	0	,,	
		Plates—					
		6′ × 3′ × 6 S. W. G.	57	10	0	Ton.	
59/220 18-6-96 ...		5′ 3″ × 4′ × ¼″	59	10	0	,,	
		6′ 0″ × 3′ 6″ × ¼″	59	10	0	,,	
		6′ 0″ × 4′ 0″ × ¼″	59	10	0	,,	
64/253 12-11-96 ...		6′ 0″ × 4′ 0″ × 3/16″, ¼″ and ⅜″	56	11	0	,,	
		Sheets—					
	Copper—*contd.*	4′ × 4′ × 1/16″					
58/149 9-5-96 ...		4′ × 4′ × ⅛″	54	0	0	,,	
		6′ × 4′ × ⅛″					
		6′ × 3′ × 1/16″					
		6′ × 4′ × 1/16″	57	10	0	,,	
59/220 18-6-96 ...		4′ × 2′ × 1/16″	60	0	0	,,	
		4′ × 2′ × ⅛″	58	0	0	,,	
		4′ × 2′ × 1/32″	58	0	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Sheets—*concld.*					
64/253 12-11-96 ...		5′ × 4′ × 3/16″	56	11	0	Ton.	
		6′ × 4′ × ½″	56	11	0	,,	
59/220 18-6-96 ...		6′ × 3′ × 10 and 18 S. W. G.	57	10	0	,,	
		6′ × 3′ × 22 S. W. G.	61	5	0	,,	
		Tubing, solid drawn—					
	Copper—*contd.*	⅝″ bore × 14 S. W. G.	84	13	6	,,	
		¾″ ,, × 14 ,, ...	82	9	0	,,	
		⅞″ ,, × 14 ,, ...	80	4	6	,,	
		1″ ,, × 14 ,, ...	78	0	0	,,	
58/459 23-5-96 ...		1¼″ ,, × 10 and 14 S. W. G.	73	10	9	,,	
		1½″ ,, × 10 and 12 ,, ...					
		1¾″ ,, × 10 and 12 ,, ...	69	2	6	,,	
		1⅞″ ,, × 8 S. W. G.					
		2″ ,, × 10 ,, ...					
		2¼″ ,, × 7 S. W. G.					
		3″ ,, × 7 ,, ...					
58/459 23-5-96 ...		3¼″ ,, × 7 ,, ...					
		3½″ ,, × 7 ,, ...	69	2	6	Tn.	
		4″ ,, × 7 ,, ...					
		4½″ ,, × 6 ,, ...					
		¼″ × 13 and 15 S. W. G.	5	2	7½	Cwt.	Average.
		⅜″ × 15 S. W. G.	4	16	0	,,	
		3/16″ × 15 ,, ...	4	16	0	,,	
	Copper—*contd.*	½″ × 12 ,, ...	4	9	3	,,	
59/287 23-6-96 ...		5/16″ × 10, 12 and 15 S. W. G.	4	9	3	,,	Average.
		11/16″ × 15 S. W. G.	4	11	6	,,	
		¾″ bore × 11 and 12 S. W. G.	4	4	9	,,	
		⅞″ × 15 S. W. G.	4	7	0	,,	
		1 1/16″ × 13 S. W. G.	4	0	0	,,	
		1″ × 12 ,, ...	4	0	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Tubing, solid, drawn—*contd.*					
		$1\frac{1}{8}$" × 12 S. W. G.	3	18	0	Cwt.	
		$1_{\frac{1}{16}}\frac{3}{8}$" × 10 „	3	15	9	„	
		$1\frac{1}{4}$" × 10 „	3	13	6	„	
59/287	23-6-96 ...	$1\frac{1}{2}$" × 12 „	3	13	6	„	
	Copper—*contd*	$1\frac{3}{4}$" × 11 and 12 S. W. G.	3	13	6	„	
		2" × 12 S. W. G.	3	13	6	„	
		$2\frac{3}{8}$" × 6 „	3	13	6	„	
		$3\frac{5}{16}$" × 8 „	3	13	6	„	
		$\frac{1}{4}$" outside diameter × $\frac{1}{16}$" thick	154	0	0	Ton.	
		$\frac{3}{8}$" and $\frac{1}{16}$" outside diameter × $\frac{1}{16}$" thick	107	6	8	„	
		$\frac{5}{8}$" „ „ × $\frac{1}{16}$" „	105	0	0	„	
63/141	16-10-96 ...	$\frac{1}{16}$" „ „ × $\frac{3}{32}$" „	95	13	4	„	
		$\frac{1}{4}$" „ „ × $\frac{1}{32}$" „	93	6	8	„	
		1", and $1_{\frac{1}{16}}$" „ „ × $\frac{1}{8}$" „	83	13	4	Ton.	
		$1\frac{1}{4}$" „ „ × $\frac{1}{8}$" „	84	0	0	„	
63/141	16-10-96 ...	$1\frac{1}{3}$", $1\frac{3}{4}$" and 2" „ „ × $\frac{5}{32}$" „	79	6	8	„	
		$2_{\frac{3}{16}}$" „ „ × $\frac{1}{16}$" „	79	6	8	„	
		Wire, round, hard—					
		3 S. W. G.	65	6	8	„	
64/115	6-11-96 ...	10 „	65	6	8	„	
59/151	13-6-96 ...	12 and 20	67	12	6	„	
64/115	6-11-96 ...	16, 18 and 20 S. W. G.	65	6	8	„	
58/37	1-5-96 ...	21 S. W. G.	62	0	0	„	
		22 „	70	0	0	„	
64/115	6-11-96 ...	$\frac{3}{8}$" in lengths of 10 feet	65	6	8	„	
		Angle—					
59/291	23-6-96 ...	Iron ... 1" × 1" × $\frac{1}{4}$"	6	10	0	Ton.	
60/362	22-7-96 ...	$1\frac{1}{2}$" × $1\frac{1}{2}$" × $\frac{1}{4}$"	7	2	6	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Angle—*contd.*					
		2″ × 2″ × ¼″					
		2″ × 2″ × 5/16″					
		2″ × 2″ × ⅜″					
		2″ × 2″ × ½″					
		2¼″ × 2¼″ × ¼″					
		2½″ × 2½″ × ¼″					
59/291	23-6-96	2½″ × 2½″ × 5/16″					
		2½″ × 2½″ × ⅜″	6	10	0	Ton.	
	Iron—*contd.*...	2½″ × 2½″ × ½″					
		3″ × 3″ × ⅜″					
		3″ × 3″ × ½″					
		3½″ × 2½″ × ⅜″					
		3½″ × 3½″ × ⅜″					
		3½″ × 3½″ × ½″					
		4″ × 4″ × ½″					
		Angle, lowmoor—					
57/500	29-4-96	3″ × 3″ × 7/16″	20	5	0	,,	
59/284	23-6-96	4″ × 4″ × ⅝″ in bars of 12 feet	19	15	0	,,	
		Bar, fire, to taper evenly on both sides—					
		3″ × ¾″ to ½″					
		3″ × ⅞″ to ⅝″					
59/290	23-6-96	3½″ × ¾″ to ⅜″	5	15	0	Ton.	
		4½″ × ⅝″ to ⅜″					
		4½″ × 1″ to ½″					
		Bar, flat—					
57/463	28-4-96	¾″ × ⅜″ for ⅜″ nuts	6	12	6	,,	
		15/16″ × ⅝″ for ½″ ,,					
60/362	22-7-96	1″ × ¼″	6	17	6	,,	
61/251	20-8-96	Iron—*contd.* 1⅜″ × ½″	6	8	9	,,	
62/265	16-9-96	1½″ × ⅝″	7	2	6	,,	
		1½″ × ⅜″					
61/251	20-8-96	1½″ × ½″	6	8	9	,,	
64/180	7-11-96	1½″ × ¼″	6	7	6	,,	
61/251	20-8-96	1⅝″ × 1″	6	8	9	,,	
64/180	7-11-96	1¾″ × 5/16″	6	7	6	,,	
		1⅞″ × 5/16″					

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bar, flat—*contd.*					
57/463, 28-4-96	Iron—*contd.*	$1\frac{5}{32}$″ × ¾″ for ⅝″ nuts	6	12	6	Ton.	
		$1\frac{5}{16}$″ × $\frac{15}{16}$″ „ ¾″ „					
		$1\frac{7}{16}$″ × $1\frac{3}{32}$″ „ ⅞″ „					
		$1\frac{1}{8}$″ × $1\frac{3}{32}$″ „ 1″ „					
61/91, 8-8-96		2″ × ¼″	6	17	6	„	
64/180, 7-11-96		2″ × $\frac{5}{16}$″	6	7	6	„	
		2″ × ⅜″					
61/251, 20-8-96		2″ × ½″	6	8	9	„	
61/91, 8-8-96		2″ × ⅝″	6	17	6	„	
62/205, 16-9-96		2″ × 1″	7	2	6	„	
61/96, 10-8-96		2″ × 2″	7	2	6	„	
		2″ × 1½″					

61/251, 20-8-96	Iron—*contd.*	2⅛″ × ½″	6	8	9	Ton.					
59/291, 23-6-96		2⅛″ × ¾″	6	5	0	„					
61/251, 20-8-96		2¼″ × ¼″	6	8	9	„					
64/180, 7-11-96		2¼″ × ⅜″	6	7	6	„					
61/91, 8-8-96		2¼″ × ½″	6	17	6	„					
59/291, 23-6-96		2¼″ × ⅝″	6	5	0	„					
61/251, 20-8-96		2¼″ × 1½″	6	8	9	„					
59/291, 23-6-96		2¼″ × ¾″	6	5	0	„					
		2½″ × ¼″									
64/180, 7-11-96		2½″ × ⅜″	6	7	6	„					
61/251, 20-8-96		2⅝″ × ½″	6	8	9	„					
		2½″ × ⅝″									
64/180, 7-11-96		2⅝″ × ¾″	6	7	6	„					
61/96, 10-8-96		2½″ × 1″	7	2	6	„					
59/291, 23-6-96		2¾″ × ¼″	6	5	0	„					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bar, flat—*contd.*					
61/96 10-8-96	Iron—*contd.*	2¾″ × ⅜″	7	2	6	Ton.	
61/91 8-8-96		2¾″ × ½″	6	17	6	,,	
59/291 23-6-96		2¾″ × ⅝″	6	5	0	,,	
59/291 23-6-96		2¾″ × 1″	6	5	0	,,	
60/262 22-7-96		3″ × ¼″	6	17	6	,,	
59/291 23-6-96		3″ × ⅜″	6	5	0	,,	
64/180 7-11-96		3″ × ½″	6	7	6	,,	
61/251 20-8-96		3″ × ⅝″	6	8	9	,,	

64/180	7-11-96	Iron—*contd.*	3″ × ¾″	6	7	6	Ton.	
61/251	20-8-96		3″ × ⅞″	6	8	9	,,	
64/180	7-11-96		3″ × 1″	6	7	6	,,	
59/291	23-6-96		3″ × 1⅛″	6	5	0	,,	
			3″ × 2″					
59/291	23-6-96		3¼″ × ½″	6	5	0	,,	
			3½″ × ⅜″					
62/205	16-9-96		3½″ × ½″	7	2	6	,,	
59/291	23-6-96		3½″ × 1½″	6	5	0	,,	
			4″ × ¼″					
61/251	20-8-96		4″ × ⅜″	6	8	9	,,	
59/291	23-6-96		4″ × ½″	6	5	0	,,	
			4″ × ⅝″					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bar, flat—*concld.*					
61/96 10-8-96		4″ × ⅜″	7	2	6	Ton.	
64/180 7-11-96		4″ × 1″	6	7	6	,,	
59/291 23-6-96		4″ × 1¼″	7	5	0	,,	
54/180 7-11-96	Iron—*contd.*	4″ × 1½″	6	7	6	,,	
61/251 20-8-96		4″ × 2″	6	8	9	,,	
59/291 23-6-96		4½″ × ⅜″	6	5	0	,,	
64/180 7-11-96		4½″ × ½″	6	7	6	,,	
59/291 23-6-96		4½″ × ¾″	6	5	0	,,	

61/251 20-8-96	Iron—*contd.*	4½″ × 1″	6	8	9	Ton.			
		4½″ × 1½″							
64/180 7-11-96		5″ × ⅜″	6	7	6	,,			
		5″ × 1″							
61/251 20-8-96		5″ × 1¼″	6	8	9	,,			
61/251 20-8-96		6″ × ¼″	6	8	9	,,			
59/291 23-6-96		6″ × ⅜″	6	5	0	,,			
		6″ × 2″	6	5	0	,,			
		8″ × ⅜″	7	5	0	,,			
61/251 20-8-96		8″ × 1″	7	8	9	,,			
59/291 23-6-96		10″ × ¼″	7	5	0	,,			
		Bar, flat, galvanized—							
59/273 23-6-96		1½″ × ¼″	10	2	6	,,			
61/380 28-8-96		1¾″ × ¼″	9	17	6	,,			

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Bar, flat (Lowmoor)—					
59/284 23-6-96		2½″ × ⅝″	17	15	0	Ton.	
		3½″ × ⅝″					
		4½″ × ⅝″					
		Bar, flat (Sweedish)—					
59/233 19-6-96		1¼″ × ⅛″	8	0	0	,,	
59/386 29-6-96		1¼″ × ⅜″	9	12	0	,,	
59/233 19-6-96	Iron—*contd.*	1½″ × ⅛″	8	0	0	,,	
59/316 29-6-96		1½″ × ⅜″	9	12	0	,,	
62/19 8-9-96		1½″ × ⅛″	9	17	6	,,	
59/386 29-6-96		1½″ × ⅜″	9	12	0	,,	
59/233 19-6-96		1¾″ × ⅛″	8	0	0	,,	

62/19 2-9-96		1¾″ × ⅛″	9	17	6	Ton.	
59/233 19-6-96		2″ × ⅜″	8	0	0	,,	
		2″ × ½″					
		2″ × ⅝″					
		2″ × ¾″					
59/386 29-6-96		2″ × 1″	9	12	0	,,	
59/233 19-6-96		2¼″ × ⅜″	8	0	0	,,	
		2½″ × ⅜″					
		2½″ × ½″					
		2½″ × ⅝″					
62/19 2-9-96	Iron—*contd.*	2½″ × ¾″	9	17	6	,,	
		2½″ × ⅞″					
59/86 29-6-96		2½″ × 1″	9	12	0	,,	
		3″ × ⅜″					
		3″ × ⅝″					
		3″ × ½″					
62/19 2-9-96		3″ × ¾″	9	17	6	,,	
59/233 19-6-96		3″ × ⅞″	8	0	0	,,	
		3″ × 1″					
		3¼″ × ⅛″					
		3½″ × ½″					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Flat, bar, (Sweedish)—*contd.*					
59/386 29-6-96	Iron—*contd.*	3½″ × ⅝″	9	12	0	Ton.	
59/233 19-6-96		3½″ × ¾″	8	0	0	,,	
		3½″ × 1″					
62/19 2-9-96		4″ × ⅝″	9	17	6	,,	
59/233 19-6-96		4″ × ½″	8	0	0	,,	
		4″ × 1″					
		4½″ × 1″					
		Bar, half, round—					
59/291 23-6-96		½″ × ¼″	8	5	0	,,	
		1½″ × ⅜″ (Feather edge)	6	5	0	,,	
57/463 23-4-96		2″ × ¼″	6	12	6	,,	
		Bar, round—					
61/251 20-8-96		1″	6	8	9	,,	

		Bar, round—*contd.*					
59/291 23-6-96		5/16″	7	10	0	Ton.	
60/362 22-7-96		⅜″	7	12	6	,,	
		½″	6	17	6	,,	
59/291 23-6-96		9/16″	6	5	0	,,	
		⅝″					
		¾″					
65/30 4-12-96		⅞″	10	3	9	,,	
		1″					
		1⅛″					
61/251 20-8-96		1¼″	6	8	9	,,	
61/91 8-8-96		1⅜″	6	17	6	,,	
		1½″					
59/291 23-6-96		1⅝″	6	5	0	,,	
		1¾″					
61/251 20-8-96		2″	6	8	9	,,	
59/291 23-6-96		2¼″	6	5	0	,,	
61/251 20-8-96		2¾″	6	8	9	,,	
		3″					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
57/500 29-4-96	Iron—*contd.*	Bar, round (Lowmoor)—					
		$\frac{3}{8}$″	22	5	0	Ton.	
59/284 23-6-96		$\frac{5}{8}$″ × 1$\frac{1}{4}$″	18	5	0	,,	
		$\frac{1}{4}$″ diameter	25	15	0	,,	
57/500 29-4-96		1″, 1$\frac{1}{8}$″, 1$\frac{3}{8}$″, 2″, 2$\frac{1}{4}$″ and 2$\frac{1}{2}$″ diameter	17	15	0	,,	
		3″	19	5	0	,,	
61/43 7-8-96		$\frac{3}{4}$″, $\frac{7}{8}$″, 1″ and 1$\frac{3}{4}$″	17	15	0	,,	
		Bar, square—					
59/291 23-6-96		$\frac{1}{4}$″	8	0	0	,,	
		$\frac{3}{8}$″	7	12	6	,,	
		$\frac{1}{2}$″					
60/362 22-7-96		$\frac{5}{8}$″	6	17	6	,,	
		$\frac{3}{4}$″					
		1″					
59/291 23-6-96		1$\frac{1}{4}$″	6	5	0	,,	

		1$\frac{1}{2}$″					
61/91 8-8-96		1$\frac{3}{4}$″	6	17	6	,,	
		2″					
		2$\frac{1}{2}$″					
59/291 23-6-96		3″	6	5	0	,,	
		3$\frac{3}{4}$″					
60/362 22-7-96		4″	6	17	6	,,	
		Bar, square (Lowmoor)—					
59/284 23-6-96		4″	19	15	0	,,	
		Bar, square (Sweedish)—					
59/386 29-6-96		1″	9	12	0	,,	
59/233 19-6-96		1$\frac{1}{4}$″	8	0	0	,,	
62/19 2-9-96		1$\frac{1}{2}$″	9	17	6	,,	
59/233 19-6-96		1$\frac{3}{4}$″	8	0	0	,,	
59/386 29-6-96		2″	9	12	0	,,	
		2$\frac{1}{4}$″					
59/233 19-6-96		2$\frac{1}{2}$″	8	0	0	,,	
		3″					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
64/180 — 7-11-96	Iron—*contd.*	Channel—					
		9″ × 3″ × ⅜″ in lengths of 27′ 6″	8	5	0	Ton.	
		Gauze, wire, galvanized—					
57/52 — 2-4-96		2 feet wide, 12 meshes per linear inch, 22 S. W. G. wire ...	0	0	3½	Sq. ft.	In lengths of about 100 feet.
		3 feet wide, 12 meshes per linear inch 22 S. W. G. wire ...	0	0	3½	,,	,, ,, 50 feet.
58/155 — 9-5-96		2 feet wide 8 meshes per linear inch 20 S. W. G. wire ...		0	2½	,,	
		2 feet and 3 feet wide, 12 meshes per linear inch 24 S. W. G. wire	0	0	2½	,,	
59/367 — 27-6-96		3 feet wide, 30 meshes per linear inch 31 S. W. G. wire ...	0	0	5	,,	
61/107 — 10-8-96		3 feet wide, 12 meshes per linear inch 24 S. W. G. wire ...	0	0	2½	,,	
		Hoop—					
61/233 — 19-8-96		1¼″ × 14 S. W. G.	6	15	0	Ton.	
		2″ × 1/16″					
59/264 — 23-6-96		2″ × ⅛″	6	15	0	,,	
		2½″ × ⅛″					
		3″ × ⅛″					
		3½″ × ⅛″					

		Plate, chequered—					
59/271 — 23-6-96		6′ × 3′ × 5/16″	5	15	0	Ton.	
57/285 — 16-4-96		8′ × 3′ × ¼″	5	18	9	,,	
59/271 — 23-6-96		8′ × 4′ × ¼″	5	15	0	,,	
57/285 — 16-4-96		10′ × 4′ × ¼″	5	18	9	,,	
		12′ × 2′ × ¼″					
59/271 — 23-6-96		12′ × 3′ × ¼″	5	15	0	,,	
		Plate (Lowmoor)—					
57/500 — 29-4-96		4′ 2″ × 4′ 2″ × 3/8″	22	5	0	,,	
		6′ 0″ × 4′ 0″ × 3/8″					
59/284 — 23-6-96		6′ 0″ × 4′ 6″ × 3/8″	24	5	0	,,	
		7′ 0″ × 3′ 10″ × 3/8″	25	15	0	,,	
57/500 — 29-4-96		7′ 6″ × 3′ 7″ × ½″	24	5	0	,,	
		8′ 0″ × 3′ 6″ × ½″	24	5	0	,,	
		9′ 6″ × 3′ 6½″ × ½″	26	5	0	,,	
59/284 — 23-6-96		13′ 6″ × 3′ 10″ × ⅜″	25	15	0	,,	
		Plate, plain—					
59/280 — 23-6-96		4′ 0″ × 2′ 0″ × ⅛″	6	15	0	,,	
		5′ 6″ × 2′ 6″ × 1¼″					
		5′ 6″ × 3′ 0″ × ¼″					

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

Contracted for in 1896.

Contract number and dat.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Plate, plain *contd.*					
59/280 23-6-96	Iron—*contd.*	6′ 0″ × 2′ 0″ × 3/16″, 1/4″, 5/16″, 3/8″					
		6′ 0″ × 2′ 6″ × 3/16″, 1/4″, 5/16″, 3/8″	6	15	0	Ton.	
		6′ 0″ × 3′ 0″ × 3/16″, 1/4″, 5/16″, 1/2″ & 1″					
63/173 19-10-96		6′ 0″ × 4′ 0″ × 3/8″, 1/4″, 5/8″, 1/2″ & 3/4″	7	0	0	,,	
		7′ 0″ × 2′ 0″ × 3/8″					
		7′ 0″ × 2′ 6″ × 3/16″, 1/4″ & 5/16″					
		7′ 0″ × 3′ 0″ × 3/16″, 1/4″, 5/16″ & 3/8″					
59/280 23-6-96		7′ 0″ × 4′ 0″ × 3/16″, 1/4″, 5/8″ & 1/2″	6	15	0	,,	
		8′ 0″ × 2′ 6″ × 3/16″					
		8′ 0″ × 3′ 0″ × 1/2″ & 5/8″					
		8′ 0″ × 4′ 0″ × 3/16″ & 5/16″					
61/97 10-8-96		8′ × 0″ × 4′ 0″ × 1/4″, 3/8″ & 1/2″	7	5	0	,,	
		9′ 0″ × 2′ 6″ × 3/16″, & 5/16″					
		9′ 0″ × 3′ 0″ × 3/16″					
59/280 23-6-96		9′ 0″ × 3′ 6″ × 1/4″					
		9′ 0″ × 4′ 0″ × 1/8″ & 5/16″	6	15	0	,,	
		10′ 3″ × 3′ 0″ × 3/8″, 1/4″ & 1/2″					
		12′ 0″ × 3′ 0″ × 5/16″					

59/280 23-6-96	Iron—*contd.*	12′ 0″ × 4′ 0″ × 3/16″, 1/4″ & 5/16″					
		13′ 0′ × 2′ 6″ × 1/4″	6	15	0	Ton.	
		14′ 0″ × 3′ 6″ × 1/4″					
55/345 26-2-96		Pig Gartsherrie, No. 1	2	19	6	,,	
59/336 25-6-96		,, ,, No. 1	2	11	0	,,	
		,, ,, No. 3	2	9	0	,,	
		Sheet, corrugated, galvanized—					
62/184 12-9-96		7′ 0″ × 2′ 9″ × 1½″ deep, 18 & 20 S. W. G.					
		8′ 0″ × 2′ 9″ × 1½″ ,, 18 & 20 S. W. G.	11	4	0	,,	
61/283 21-8-96		7′ 0′ × 2′ 6″ × 3/4″ ,, 19 S. W. G.	10	14	2	,,	
59/155 13-6-96		7′ 6″ / 8′ 6″ / 9′ 0″ / 10′ 0″ × 2′ 6″ × 3/4″ ,, 24 S. W. G.	11	5	0	,,	Average.
61/87 8-8-96		6′ 0″ / 7′ 0″ / 8′ 0″ × 2′ 0″ × 3/4″ ,, 22 S. W. G.	11	0	0	,,	
62/184 12-9-96		Sheet, galvanized—					
		6′ 0″ × 3′ 0″, 23 S. W. G.	11	9	0	,,	
		Spare parts, roofing—					
62/184 12-9-96		Wind ties, 20′ 3″ × 1½″ × 1/4″	10	4	0	,,	
		Rivets, 1/4″, 3/8″ & 3/4″ × 1/4″ diameter	21	17	6	,,	
		Washers for rivets, ordinary, trade, size					

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(*b*) STORES, (1)—METALS—*contd.*

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Sheet, plain—					
60/163 9-7-96	Iron—*contd.*	4′ 6″ × 4′ 0″ × ⅛″	7	5	0	Ton.	
		5′ 0″ × 4′ 0″ × ⅛″	7	5	0	,,	
		6′ 0″ × 2′ 0″ × 1/32″	8	15	0	,,	
		6′ 0″ × 2′ 0″ × 1/16″ & ⅛″	7	5	0	,,	
		6′ 0″ × 2′ 0″ × 16 S. W. G.	7	5	0	,,	
		6′ 0″ × 2′ 0″ × 1/16″ S. W. G.	7	5	0	,,	
		6′ 0″ × 3′ 0″ × 1/16″ & ⅛″					
63/173 19-10-96		6′ 0″ × 4′ 0″ × ⅛″	8	0	0	,,	
		6′ 0″ × 4′ 0″ × 1/16″	8	10	0	,,	
60/163 9-7-96		7′ 0″ × 2′ 6″ × 1/16″ and ⅛″	7	5	0	,,	
		7′ 0″ × 3′ 0″ × 1/16″ and ⅛″					
		7′ 0″ × 3′ 6″ × 1/16″ and ⅛″					
		8′ 0″ × 3′ 0″ × 1/16″					

61/97 10-8-96		8′ 0″ × 4′ 0″ × 1/16″	8	15	0	Ton.	
		8′ 0″ × 4′ 0″ × ⅛″	8	5	0	,,	
60/163 9-7-96		10′ 0″ × 2′ 6″ × ⅛″	7	5	0	,,	
		10′ 0″ × 3′ 0″ × 1/16″					
		10′ 0″ × 4′ 0″ × ⅛″	8	5	0	,,	
		12′ 0″ × 4′ 0″ × ⅛″	7	5	0	,,	
59/291 23-6-96		Tee—					
		2½″ × 2½″ × ¼″	6	15	0	,,	
		Wire, galvanized—					
58/494 23-5-96		7 strand, No. 8, 17 S. W. G. in coils of 700 yards	11	2	6	,,	
		Wire, half round, puddled, soft—					
58/59 2-5-96		½″ diameter	18	0	0	,,	
		3/16″ ,, ...	16	0	0	,,	
		¼″, 5/16″ and ⅜″ diameter	14	0	0	,,	
		Wire, round—					
59/272 23-6-96		½″ diameter, hard	9	0	0	,,	
		Wire round, puddled, soft—					
58/59 2-5-96		½″ diameter	8	10	0	,,	
		3/16″ ,, ...	8	0	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
	Iron—*concld.*	Wire, round, puddled, soft—*concld.*					
59/272 23-6-96		6 S. W. G.	8	10	0	Ton.	
		10 "	9	0	0	"	
		12 "	10	0	0	"	
		13 "	10	0	0	"	
		14 "	10	10	0	"	
58/59 2-5-96		16 "	11	10	0	"	
		19 "	13	5	0	"	
		20 "	14	0	0	"	
		22 "	15	15	0	"	
63/282 27-10-96	Lead ...	Piping—					
		½" bore, 4½ lbs. per yard	12	5	0	Ton.	
		¾" bore, 8 lbs. "					
55/21 1-2-96	Lead—*concld.*	Sheet—					
		7 feet wide, 8 lbs. per square foot	11	15	0	Ton.	
		Ditto 4 lbs. ditto					
57/434 24-4-96		Ditto 7 lbs. ditto	12	0	0	"	
59/248 19-6-96		4 feet wide, ⅛" thick	12	5	0	"	
		Ditto 1/16" "					
		Wire—					
57/434 24-4-96		10 S. W. G.	18	13	4	"	
		13 "	28	0	0	"	
		16 "					
59/129 12-6-96	Metal ...	Aluminium, in pigs, consisting of not less than 98 % of pure aluminium.	133	0	0	Ton.	
59/113 11-6-96		Magnolia, antifriction, in ingots of about 7 lbs. each	100	0	0	"	
59/128 12-6-96		Sphinx, in 1 to 2 lb. pigs	151	13	4	"	
58/39 1-5-96		White, or babbits, in ingots of about 14 lbs. each	63	0	0	"	
59/139 12-6-96		" " " "	64	0	0	"	*To consist of tin 83 %. Copper 8 %. Antimony 9 %.*
63/512 29-10-96		" " " "	64	0	0	"	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £.	s.	d	Unit.	Remarks.
58/225 9-5-96	Plumbago ...	For foundry purposes	26	7	3	Ton.	
59/10 2-6-96		Lead, for foundry	25	0	0	„	
63/273 27-10-96		For foundry purposes containing, 87 % graphite	25	0	0	„	
56/253 17-3-96		Powder, for foundry purposes	25	0	0	„	
63/247 23-10-96	Solder ...	Soft, for tin, in sticks of about 15″ long, 3 to the lb. to consist of tin 60 parts, lead 40 parts	49	0	0	Ton.	
63/247 23-10-96	Spelter ...	Hard, for brass, medium grain to consist of copper 54 parts zinc 46 parts	65	6	8	Ton.	
63/311 29-10-96	Steel ...	Cast— Best $1\frac{1}{4}'' \times \frac{1}{4}'' \times \frac{5}{8}''$ for turning tools	42	0	0	Ton.	
59/339 25-6-96		„ Bevel $\frac{3}{4}'' \times \frac{3}{8}'' \times \frac{1}{4}''$	30	0	0	„	
		$1\frac{1}{2}'' \times \frac{1}{2}'' \times \frac{3}{8}''$					
		$3'' \times 1\frac{1}{4}'' \times \frac{9}{16}''$					
59/339 25-6-96		Flat— $1\frac{1}{4}'' \times 1\frac{1}{2}''$ / $1\frac{1}{2}'' \times 2''$ for turning hard surfaces	2	18	0	„	
		$1 \times \frac{1}{2}$ for lathe and machine tools	26	0	0	„	
		$1\frac{1}{4} \times \frac{5}{8}$ / $1\frac{3}{8} \times \frac{5}{8}$ / $2'' \times 1\frac{1}{2}$ / $3\frac{1}{2}'' \times 1$ for dies					
59/385 29-6-96		$4\frac{3}{4} \times \frac{3}{8}$ for shearing machine	26	0	0	„	
		$5\frac{1}{2} \times \frac{1}{8}$ „ „	35	0	0	„	
		$5\frac{1}{2} \times \frac{1}{2}$ for guillotine knives	26	0	0	„	
		Hexagon, $\frac{3}{4}''$, $1\frac{1}{4}''$ and $1\frac{1}{2}''$ for tools...	26	0	0	„	
61/100 10-8-96		Octagonal— $\frac{1}{2}''$, $\frac{3}{4}''$, $1''$	26	0	0	„	
59/385 29-6-96		$\frac{7}{8}''$, $1\frac{1}{4}''$ and $1\frac{1}{2}''$					
58/356 16-5-96		$1\frac{5}{8}''$ and $1\frac{3}{8}''$					
63/311 29-10-96		Round— $\frac{1}{2}''$, $\frac{5}{8}''$, $1''$, $1\frac{1}{4}''$, $2''$ and $2\frac{1}{2}''$	26	0	0	„	
59/385 29-6-96		$\frac{3}{8}''$, $\frac{7}{8}''$, $1\frac{1}{8}''$, $1\frac{1}{4}''$, $1\frac{3}{8}''$, $1\frac{5}{8}''$, $1\frac{3}{4}''$ and $2\frac{1}{4}''$	26	0	0	„	

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

Contracted for in 1893.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £.	s.	d.	Unit.	Remarks.
		Cast—					
58/356 16-5-96	Steel—*contd.*	Round, 3″ in 4′ 6″ and 5′ lengths for Piston rods, etc.	1	6	0	Ton.	
59/339 25-6-96		,, ⅜″	62	0	0	,,	
		,, ½″ for tops	60	0	0	,,	
		,, ⅝″, ¾″, ⅞″ and 1″ for tops	58	0	0	,,	
59/385 29-6-96		Round, edge—					
		⅜″ × ⅝″	26	0	0	,,	
		1¼″ × 1″					
		Square—					
63/311 29-10-96		1¼″, 1½″, for smith's tools	26	0	0	,,	
62/204 16-9-96		1″ for lathe tools	20	15	0	,,	
59/385 29-6-96		¾″, 1¾″ and 2″ for smith's tools	23	0	0	,,	
		Ferrule, tapering evenly on both sides to ⅛″—					
63/311 29-10-96		1⅝″ × $\frac{5}{16}$″	18	0	0	Ton.	
59/385 29-6-96		1¼″ and 1½″ × $\frac{5}{16}$″	14	0	0	,,	
		1½″ × ¼″ × $\frac{3}{16}$″					
58/358 16-5-96		1¼″ × $\frac{3}{16}$″ tapering to $\frac{5}{32}$″	14	2	6	,,	
		(Mild) angle—					
		1¼″ × 1¼″ × $\frac{5}{16}$″ & ¼″					
		1½″ × 1¼″ × $\frac{3}{16}$″					
		1½″ × 1½″ × $\frac{3}{16}$″, ¼″ & $\frac{5}{16}$″					
		1⅝″ × 1⅝″ × ¼″ & $\frac{5}{16}$″					
		2″ × 2″ × ¼″ & $\frac{5}{16}$″					
		2¼″ × 2¼″ × ¼″ & ⅜″					
		2½″ × 2½″ × ¼″, ⅜″ & ½″					
57/329 18-4-96		2½″ × 2″ × ⅜″	5	17	0	,,	
		3″ × 3″ × ⅜″, ½″, ⅝″ & ¾″					
		3″ × 2½″ × ⅜″					
		3½″ × 3½″ × ½″, ⅝″					
		4″ × 2½″ × ½″					
		4″ × 4″ × ¼″ & ⅝″					
		4½″ × 4½″ × ⅝″					
		5″ × 5″ × ⅝″					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d	Unit.	Remarks.
	Steel—*contd.*	(Mild) channel—					
59/257 — 23-6-96		8½″ × 2½″ × ⅜″ in lengths of 20 feet	7	10	0	Ton.	
58/246 — 12-6-96		9″ × 2½″ × ⅜″ in dead lengths of 8′ 11″, 9 and 27 feet ...	5	17	6	,,	
		(Mild) flat—					
57/329 — 18-4-96		1″, 1¼″, 1½″, 1¾″, 2″, 2¼″, 2½″ and 4″ × ¼″					
		1¼″ and 5″ × 5/16″					
		1″, 1¼″, 1½″, 2″, 2¼″, 2½″, 3″, 4″, 4½″ 5″, 6″ and 8″ × ⅜″ ...	5	17	0	,,	
		1½″, 1¾″, 2″, 2¼″, 2½″, 3″, 3¼″, 3½″ 4″, 4½″, 5″, 6″ and 8″ × ½″ ...					
		2″, 2¼″, 2½″, 3,″ ¼″, 5″, 6″ and 8″ × ⅝″					
61/299 — 24-4-96		1½″ × ⅝″	6	3	9	,,	
		3¼″ × ½″					
59/344 — 27-6-96		(Mild) flat—*concld.* 1″ × ¼″					
		1½″ and 3″ × ⅝″					
		2″, 2¼″, 2½″ × ¾″	6	10	0	Ton.	
		4″ × ¾″					
		6″ × 2″					
61/28 — 6-8-96		3″ × ⅜″, ½″, ¾″, ⅞″ and 1″	6	15	0	,,	
57/329 — 18-4-96		2″, 2½″, 2¾″, 3″ 4½″ and 6″ × ¾″					
		2″, 2½″ × ⅞″					
		1½″, 1¾″, 2″, 2¼″, 2½″, 4″, 4½″ & 5″ × 1″	5	17	0	,,	
		7¾″ × 9/16″					
59/344 — 27-6-96		(Mild) half round— 1½″ × ½″, in lengths of 13 feet	6	10	0	,,	
58/161 — 9-5-96		1″ and 1¼″ × ⅛″					
		2″ × 1/16″					
		1½″ and 2″ × 14 S. W. G.	6	15	0	,,	
58/161 — 9-5-96		(Mild) hoop— 1″, 1¼″ × ⅛″; 2″ × 1/16″; 1½″ and 2 × 14 S. W. G.	6	15	0	,,	
		(Mild) plates— 6′ 0″ × 3′ 0″ × 3/16″	6	11	3	,,	
57/441 — 25-4-96		6′ 0″ × 3′ 0″ × ¼″	5	17	6	,,	
59/206 — 18-6-96		6′ 0″ × 3′ 0″ × 5/16″	5	12	6	,,	
		6′ 0″ × 3′ 0″ × ⅜″					
		6′ 9″ × 3′ 9″ × 7/16″	6	15	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
	Steel—*contd.*	(Mild) plates—*contd.*					
		6′ 0″ × 4′ 0″ × $\frac{3}{16}$″	6	17	6	Ton.	
63/275 27-10-96		6′ 0″ × 4′ 0″ × $\frac{1}{4}$″	5	17	6	,,	
		6′ 0″ × 4′ 0″ × $\frac{3}{8}$″	5	10	0	,,	
		6′ 0″ × 4′ 0″ × $\frac{1}{2}$″					
58/515 23-5-96		7′ 0″ × 4′ 0″ × $\frac{7}{16}$″	6	7	6	,,	
		8′ 0″ × 3′ 0″ × $\frac{3}{16}$″	6	11	3	,,	
		8′ 0″ × 3′ 0″ × $\frac{1}{4}$″	5	17	6	,,	
57/441 25-4-96		8′ 0″ × 3′ 0″ × $\frac{3}{8}$″	5	12	6	,,	
		8′ 0″ × 3′ 0″ × $\frac{1}{2}$″	5	12	6	,,	
		8′ 0″ × 3′ 0″ × $\frac{5}{8}$″	5	12	6	,,	
58/515 23-5-96		8′ 0″ × 4′ 0″ × $\frac{1}{2}$″	6	7	6	,,	

59/206	18-6-96 ...	Steel—*contd.*	(Mild) plates—*concld.*						
			8′ 0″ × 4′ 1″ × $\frac{1}{2}$″	7	5	0	Ton.		
			8′ 0″ × 4′ 0″ × $\frac{3}{16}$″	6	11	3	,,		
			8′ 0″ × 4′ 0″ × $\frac{1}{4}$″	5	17	6	,,		
			8′ 0″ × 4′ 0″ × $\frac{3}{8}$″						
			8′ 0″ × 4′ 0″ × $\frac{3}{8}$″	5	12	6	,,		
			8′ 0″ × 4′ 0″ × $\frac{7}{8}$″						
			8′ 0″ × 4′ 6″ × $\frac{1}{4}$″	5	17	6	,,		
57/441	25-4-96 ...		8′ 6″ × 4′ 0″ × $\frac{3}{16}$″	6	11	3	,,		
			10′ 0″ × 3′ 0″ × $\frac{3}{16}$″	6	11	3	,,		
			10′ 0″ × 3′ 0″ × $\frac{1}{4}$″	5	17	6	,,		
			10′ 0″ × 3′ 0″ × $\frac{1}{2}$″	5	12	6	,,		
			10′ 0′ × 4′ 0″ × $\frac{3}{16}$″	6	11	3	,,		
			10′ 0″ × 4′ 0″ × $\frac{1}{4}$″	5	17	6	,,		
			10′ 0″ × 4′ 0″ × $\frac{3}{8}$″	5	12	6	,,		
58/515	23-5-96 ...		10′ 9″ × 3′ 2″ × $\frac{3}{8}$″	6	0	6	,,		
57/441	25-4-96 ...		12′ 0″ × 4′ 0″ × $\frac{3}{16}$″	6	11	3	,,		
			12′ 0″ × 4′ 0″ × $\frac{1}{4}$″	5	17	6	,,		
60/361	22-7-96 ...		12′ 0″ × 4′ 0″ × $\frac{1}{2}$″	9	10	0	,,		
			(Mild) round—						
65/29	4-12-96 ...		3½″, 4″, 4½″ and 5″	8	10	0	,,		
61/28	6-8-96 ...		⅜″, ½″, ⅝″, ¾″, ⅞″ and 1″	6	15	0	,,		

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		(Mild) round—*contd.*					
59/344 27-6-96 ...		½", ¾", ⅞", 1", 1½", 1¼", 1½" and 2½"	6	10	0	Ton.	
57/329 18-4-96 ...		⅜," 1⅛," 1⅜," 1⅝", 2" and 3¼"	5	17	0	„	
		(Mild) sheet—					
57/441 25-4-96 ...		6′ 0″ × 3′ 0″ × 1/16″	7	10	0	„	
		6′ 0″ × 3′ 0″ × ⅛″	7	1	3	„	
63/275 27-10-96 ...	Steel—*contd.*	6′ 0″ × 4′ 0″ × 1/16″	8	7	6	„	
		6′ 0″ × 4′ 0″ × ⅛″	7	7	6	„	
		6′ 6″ × 2′ 6″ × 1/16″	7	10	0	„	
		8′ 0″ × 4′ 0″ × ⅛″	7	1	3	„	
57/441 25-4-96 ...		8′ 0″ × 4′ 0″ × 1/16″	7	10	0	„	
		9′ 0″ × 4′ 0″ × 1/16″	7	10	0	„	
		10′ 0″ × 4′ 0″ × 1/16″	7	10	0	„	
		12′ 0″ × 4′ 0″ × ⅛″	7	1	3	„	
		6′ 6″ × 3′ 4″ × 12 S. W. G.	7	2	6	„	
		6′ 6″ × 3′ 4″ × 14 and 16 S. W. G.	7	10	0	„	

		(Mild) sheet—*contd.*					
		8′ 6″ × 3′ 4″ × 12 S. W. G.	7	2	6	Ton.	
57/441 25-4-96 ...		9′ 0″ × 3′ 4″ × 12 „	7	2	6	„	
		9′ 0″ × 3′ 4″ × 16 „	7	10	0	„	
		9′ 0″ × 4′ 0″ × 12 „	7	2	6	„	
		12′ 0″ × 3′ 4″ × 13 „	7	10	0	„	
57/329 18-4-96 ...		(Mild) square—					
		½", ⅝", 1⅛", 1¼" and 1½"	5	17	0	„	
61/299 24-8-96 ...		1⅝"	6	3	9	„	
65/29 4-12-96 ...		3", and 3½", 4", 4"	8	10	0	„	
		5"	13	10	0	„	
		(Mild) Tee—					
57/329 18-4-96 ...		2" × 2" × ⅜"					
		2½" × 2½" × ⅜"					
		2½" × 2½" × ½"					
		3" × 2" × ⅜"	5	17	0	„	
		5" × 3" × ⅜"					
63/311 29-10-96 ...		Shear flat—					
		1½", 1⅝", 1⅞", 2", 2¼", 2½", 3", and 4¼" × ⅜" / 4" × 1"	36	0	0	„	
		Shear (double), flat—					
58/356 16-5-96 ...		4½" × 1" × 11′ 3" / 5" × 1" × 7′ 6" / 5½" × 2" × 9′ 6" / 6" × 1⅛" × 1′ 0" for shearing and cutting machines.	36	0	0	„	
59/385 29-6-96 ...		5" × 1" for shear blades	35	0	0	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
	Steel—*contd.*	Spring, flat for laminated springs—					
57/13 2-4-96 ...		1″ × ¼″ / 1½″ × ¼″ / 3″ × ⅜″	11	14	0	Ton.	
59/285 23-6-96 ...		2½″ × 5/16″	11	5	0	,,	
		3″ × ¼″	11	15	0	,,	
		3″ × 5/16″	11	5	0	,,	
		3″ × ⅜″ ... ... / 3″ × 7/16″	11	5	0	,,	
63/308 29-10-96 ...		3½″ × ½″ ... ... / 3½″ × 5/16″ ... ... / 4″ × ⅜″ ... ... / 4″ × ½″ ... ... / 4½″ × 7/16″	13	10	0	,,	
59/285 23-6-96 ...		4½″ × ½″ ... ... / 4½″ × ⅜″	11	5	0	,,	
		½″ × No. 25 S. W. G.	84*	0	0	,,	* This rate appears to be very abnormal, no reason has been assigned by India Office.

59/285 23-6-96 ...	Steel—*contd.*	Spring, round, for making spiral springs— ⅜″ in lengths of 11′ 6″ ... ... / 7/16″ ,, of 10′ 0″	82	10	0	Ton.	
62/262 24-9-96 ...		⅝″	15	0	0	,,	
63/332 30-10-96 ...		Tool, special, Mushets, for machine tools— Flat 2″ × 1½″ for wheel lathe	140	0	0	,,	
57/401 23-4-96 ...		,, 2″ × 1½″ for turning hard tyres	140	0	0	,,	
63/332 30-10-96 ...		Square ⅞″, 1⅛″ 1⅜″	140	0	0	,,	
		,, 1″, 1¼″, 1½″, 2″, 2½″ 3″	140	0	0	,,	
58/566 29-5-96 ...		Wire, cast, best refined for spiral springs, No. 9 S. W. G. ...	25	0	0	,,	
59/272 23-6-96 ...		Wire, half round— Soft ⅛″	16	0	0	,,	
		3/16″	15	0	0	,,	
		¼″	14	0	0	,,	
		5/16″	13	0	0	,,	
		⅜″					
58/59 2-5-96 ...		Hard, bright— 3/16″	15	0	0	,,	
		¼″	13	0	0	,,	
		5/16″	12	0	0	,,	
59/272 23-6-96 ...		Wire, round— Cast ⅛″ / 1/16″ For making spiral springs	63	0	0	,,	
			77	0	0	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Wire, hard—					
		Round $\frac{1}{16}$″	11	10	0	Ton.	
58/59 2-5-96 ...		⅛″	8	10	0	,,	
		$\frac{3}{16}$″	8	0	0	,,	
		¼″					
		No. 11 S. W. G.	9	0	0	,,	
58/59 2-5-96 ...	Steel—*concld.*	12 ,, ...	9	10	0	,,	
		14 ,, ...	10	10	0	,,	
		Wire, galvanized—					
59/182 16-6-96 ...		$\frac{1}{16}$″ diameter	7	14	6	,,	
61/257 21-8-96 ...		No. 8, 7 strands of 17 S. W. G. in coil of 537 yards	13	7	6	,,	
59/272 23-6-96 ...		Spring No. 5 S. W. G. for making spiral spring	58	6	8	,,	

		Plates, best charcoal—					
62/1 1-9-96 ...		20″ × 14″ IXX in boxes of 112 sheets	1	0	0	Box.	
		20″ × 14″ IXX ,, ...	1	3	0	,,	
		20″ × 14″ IXXX ,, ...	1	0	9	,,	
	Tin ...	20″ × 14″ IXXXX ,, ...	1	3	3	,,	
59/371 27-6-96 ...		25″ × 17″ DX in boxes of 50 sheets	0	14	3	,,	
		25″ × 17″ DXX ,, ...	0	16	9	,,	
		17″ × 12½″ DXX in boxes of 100 sheets	0	16	9	,,	
		17″ × 12½″ DXXX ,, ...	0	19	3	,,	
		14″ × 10″ IXX in boxes of 225 sheets	0	18	3	,,	
57/435 24-4-96 ...		Slabs to weigh about 28 lbs. each	16	10	0	Ton.	
59/152 13-6-96 ...		Ditto ditto	18	15	0	,,	
		Ditto ditto	19	0	0	,,	
		Sheets, plain—					
58/147 9-5-96 ...		7′ × 3′ × 18 S. W. G.	21	10	0	,,	
59/283 23-6-96 ...	Zinc ...	7′ × 3′ × 18 ,, ...	23	0	0	,,	
58/147 9-5-96 ...		7′ × 3′ × 20 ,, ...	21	10	0	,,	
59/283 23-6-96 ...		7′ × 3′ × 22 ,, ...	23	0	0	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
		Sheets, plain—*contd.*					
58/147 9-5-96 ...		8′ × 4′ × 12 S. W. G.	22	15	0	Ton.	
		8′ × 4′ × 18 „	24	5	0	„	
	Zinc—*concld.*	8′ × 4′ × 24 „	24	5	0	„	
59/283 23-6-96 ...		Sheets, perforated—					
		8′ × 3′ × 22 S. W. G.	0	5	11	Sheet.	
		8′ × 3′ × 26 „	0	4	1	„	
		8′ × 3′ 6″ „	0	6	6	„	

CLASS G.

TOOLS AND STORES.

b.—Stores.

5.—Painters' Stores.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/114 11-6-96 ...	Driers ...	Leadless for silicate paint	0	19	2	Cwt.	
57/167 9-4-96 ...		Patent, ground in oil S	0	9	6	"	
60/244 15-7-96 ...		" " " S	0	11	0	"	
61/159 14-8-96 ...		" " "	0	11	0	"	
65/10 2-12-96 ...		" " "	0	11	0	"	
59/323 25-6-96 ...	Lapeine ...	Gold, size, required for trial	0	7	0	Gallon.	
60/13 1-7-96 ...	Lead ...	Red, dry (Impurities not to exceed 2 per cent.)	13	15	0	Ton.	
60/174 11-7-96 ...		" " " " "	14	7	6	"	
56/433 23-3-96 ...		" " " " "	13	17	6	"	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
61/161 14-8-96 ...	Lead ...	Red, dry	13	15	0	Ton.	
63/316 29-10-96 ...		" "	13	15	0	"	
61/161 14-8-96 ...		White, dry	17	0	0	"	
63/316 29-10-96 ...		" "	16	15	0	"	
60/174 11-7-96 ...		Genuine white (carbonate) ground in oil	17	15	0	"	
63/316 29-10-96 ...		White ground in oil	17	15	0	"	
61/162 13-8-96 ...	Oil ...	Cullen's mixture	0	0	9	Gallon.	
59/12 2-6-96 ...	Paint ...	Asbestos' fireproof, white, mixed ready for use	1	18	0	Cwt.	
60/380 24-7-96 ...	Paint—*contd.*	Black, drop, dry	1	8	6	Cwt.	
57/167 9-4-96 ...		Black, ground in oil	0	12	6	"	
60/215 15-7-96 ...		" " "	0	14	0	"	
60/411 28-7-96 ...		" " "	0	15	0	"	
60/415 28-7-96 ...		" " "	0	13	6	"	
61/159 14-8-96 ...		" " "	0	13	6	"	
65/10 2-12-96 ...		" " "	0	13	6	"	
60/244 15-7-96 ...		Black, ivory ground in oil	0	18	0	"	
60/380 24-7-96 ...		" " in powder dry	1	2	6	"	
		" Lamp "	0	13	6	"	
65/10 2-12-96 ...		Blue Prussian, dry	4	4	0	"	
60/380 24-7-96 ...		" " in powder dry	6	10	0	"	
57/167 9-4-96 ...		" ultramarine	1	17	4	"	
60/380 24-7-96 ...		" " "	1	15	3	"	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d	Unit.	Remarks.
65/210 24-12-96 ...	Paint—*contd.*	Blue Victoria dry	1	6	0	Cwt.	
64/8 2-11-96 ...		Britania composition, removing:—	1	12	0	"	
60/245 15-7-96 ...		Brown, mixed ready for use (pure and durable) S	0	19	0	"	
60/380 24-7-96 ...		Brown, umber raw	0	8	9	"	
56/120 10-3-96 ...		Chocolate, ground in oil for painting girders of bridges	0	16	6	"	
57/107 9-4-96 ...		" " "	0	13	0	"	
60/467 30-7-96 ...		" mixed ready for use "Szerelmey"	0	5	8	Gallon.	
63/20 1-10-96 ...		Gold enamel (Hartley's) in bottles with brush and mixing cups and including ¼ oz. packet of special bronze powder.	0	1	0	Bottle.	
60/166 13-6-96 ...		" (Judson's)	0	3	6	"	
57/107 9-4-96 ...		Green, Brunswick, ground in oil	1	5	0	Cwt.	

60/245 16-7-96 ...	Paint—*contd.*	" " dark S	1	6	0	Cwt.	
60/380 24-7-96 ...		" " light Dry S	1	10	0	"	
65/10 2-12-96 ...		" " dark, ground in oil	1	15	0	"	
		" " Light, dry	1	15	0		
59/44 11-6-96 ...		" silicate, ground in oil	1	13	2	"	
60/245 15-7-96 ...		Green olive ground in oil (for 2nd class carriages) S	1	6	0	"	
59/40 4-6-96 ...		Grey (Hartmann's) in iron drums	2	17	6	"	
56/381 27-3-96 ...		Lead colour, ground in oil to contain not less than 90 per cent. of genuine white lead (carbonate)	0	16	6	"	
60/390 25-7-96 ...		" " " " S	0	16	9	"	
65/10 2-12-96 ...		" " " "	0	18	0	"	
60/377 23-7-96 ...		Natural steel grey colour (Ferroder) ready for use S	1	10	0	"	
60/380 24-7-96 ...		Orange, chrome, dry	2	13	6	"	
59/292 23-6-96 ...		Oxide of iron, dry	0	12	6	"	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
60/380 24-7-96 ...	Paint—*contd.*	Red, Imperial, dry S	1	19	0	Cwt.	
56/433 ...		„ cad „	0	13	10½	„	
65/10 2-12-96 ...		„ oxide, ground in oil	0	9	9	„	
59/114 11-6-96 ...		„ „ silicate, ground in oil	0	19	2	„	
		Sienna, burnt, dry	0	17	9	„	
60/380 24-7-96 ...		„ „ raw	0	15	9	„	
		Umber, burnt (Turkey) dry	0	16	0	„	
57/167 9-4-96 ...		Vermilion dry	12	0	0	„	
60/363 22-7-96 ...		Vermilion, dry	11	4	0	„	
60/380 24-7-96 ...		„ „ S	0	2	¼	lbs.	

60/411 28-7-96 ...	Paint—*contd.*	„ „	10	14	8	Cwt.	
57/167 9-4-96 ...		„ (imitation) dry	1	17	0	„	
65/11 2-12-96 ...		„ „ „ for painting ends of brakevans buffer beams of engius, etc.	1	17	0		
56/381 27-3-96 ...		White, lead, genuine, (carbonate), dry	0	16	6	„	
		„ „ „ „ ground in oil	0	17	9	„	
59/376 27-6-96 ...		„ „ „ „ dry	0	16	2½	„	
		„ „ ground in oil	0	15	10½	„	
60/245 15-7-96 ...		Yellow, mixed ready for use (pure and durable) S	0	19	0	„	
57/167 9-4-96 ...		„ (chrome) middle ground in oil	2	2	6	„	
60/380 24-7-96 ...		„ „ middle dry	2	13	6	„	
65/10 2-12-96 ...		„ „ middle ground in oil	2	4	0	„	
57/167 9-4-96 ...		„ ochre ground in oil	0	11	0	„	
60/244 15-7-96 ...		„ „ „ „	0	9	9	„	
60/380 24-7-96 ...		„ „ dry	0	6	6	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
57/167 9-4-96 ...	Paint—*concld.*	Zinc, white, ground in oil	1	0	0	Cwt.	
60/244 15-7-96 ...		Zinc, white, ground in oil	1	0	0	„	
65/10 2-12-9 ...		„ „ „ „	0	19	3	„	
60/380 24-7-96 ...	Powder ...	Filling up, or priming, dry	0	7	0	Cwt.	
56/444 31-3-96 ...		Pumice, dry, fine	0	8	0	„	
63/272 27-10-96 ...		Harlands, carriage filling	1	6	0	„	

56/444 31-3-96 ...	Stone ...	Pumice, in pieces 3 to 5 ozs. each	0	13	0	Cwt.	
59/132 12-6-96 ...		Pumice, in pieces not less than 5 ozs. each	0	12	6	„	
		„ in lump, selected, in pieces not less than 8 ozs. each ...	0	12	9	„	
56/318 24-3-96 ...	Turpentine	American, ...	0	1	5½	Gallon.	
59/178 16-6-96 ...		„	0	1	5¼	„	
60/64 3-7-96 ...		„	0	1	6	„	
60/392 25-7-96 ...		„	0	1	5	„	
61/106 10-8-96 ...		„	0	1	4¾	„	
63/310 29-10-96 ...		„	0	1	6½	„	
57/222 13-4-96 ...	Varnish ...	Black, Japan S	0	5	0	Gallon.	
60/347 21-7-96 ...		„ „ finest for railway carriage work (mostly applied to iron) S ...	0	4	5	„	
60/346 21-7-96 ...		„ lacquer quick drying finest S	0	2	0	„	
64/245 12-11-96 ...		„ „ for wheels axles and iron underframes of carriages S	0	2	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
54/28 4-1-96 ...	Varnish—*contd.*	Body, durable, finest (pale finishing for white work) S	0	7	0	Gallon.	
54/100 14-1-96 ...		Body, durable, finest (pale finishing for white work) S	0	10	0	„	
57/222 13-4-96 ...		Body, hard (to be used over white work) S	0	6	0	„	
60/202 13-7-96 ...		Body, durable, finest (pale finishing for white work) S	0	6	0	„	
60/222 14-7-96 ...		Body, durable, finest (pale finishing for work other than white or unpainted) S	0	5	0	„	
60/223 14-7-96 ...		Body pale, undercoating, hard (for work other than white or unpainted)...	0	5	0	„	
64/244 12-11-96 ...		Body, hard (for outside over green paint)	0	5	6	„	

60/222 14-7-96 ...	Varnish—*concld.*	Copal, best engine stoving finishing S	0	4	3	Gallon.	
64/244 12-11-96 ...		Copal finest pale, (for body finishing inside on teak wood)	0	5	6	„	
64/216 12-11-96 ...		Copal finest pale, (for body finishing on iron panels over white paint outside) S	0	6	9	„	
57/222 13-4-96 ...		Gold size, pale S	0	4	3	„	
60/348 21-7-96 ...		„ „ „	0	3	7	„	
64/245 12-11-96 ...		„ „ „ finest (for filling pores of teak wood interior work before varnishing) S	0	4	0	„	
60/348 21-7-96 ...		Gold size, Japan pale, finest (used on wood for inside work teak colour) S	0	3	7	„	
60/34 2-7-96 ...		Polish, French, methylated, brown, (for furniture)	0	6	3	„	
60/348 21-7-97 ...		Polish French methylated, brown, best quality for inside of carriages ...	0	4	3	„	
64/244 12-11-96 ...		Polish, French, methylated	0	4	9	„	
54/28 4-1-96 ...		Undercoating pale, hard drying (for white work) S	0	6	6	„	
54/100 14-1-96 ...		Undercoating pale, hard drying (for white work) S	0	9	6	„	
60/202 13-7-96 ...		Undercoating pale, hard drying (for white work) S	0	5	10	„	
60/389 24-7-96 ...	Verdigris ...	... ...	4	15	0	Cwt.	

CLASS G.

TOOLS AND STORES.

b.—Stores.

6.—Timber.

FOR 1896.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(*b*) STORES (6)—TIMBER.

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Baulks, 14 to 15 inches square :—					
60/116 6-7-96 ...	Pitchpine, or Southern pine.	40 feet long	0	1	6	C. foot.	
		60 „ „	0	2	2·4	„	
		70 „ „					
60/115 6-7-96 ...		Baulks, 12 inches square—					
		20 feet long	0	1	4·2	„	
		15 „ „	0	1	3	„	

CLASS G.

TOOLS AND STORES.

b.—Stores.

7.—Fuel.

FOR 1896.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(*b*) STORES (7)—FUEL.

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
57/168 9-4-96 ...	Coke ...	English, large size, baked in ovens for 98 hours, free from dust or small coke	0	15	6	Ton.	
60/459 29-7-96 ...		Soft, smithy, made from South Wales coal, large size, free from dust or small coke	0	6	6	,,	

CLASS G.

TOOLS AND STORES.

b.—Stores.

8.—Furniture for Stations, Offices, and Refreshment Rooms.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.		Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/225	19-6-96 ...	Chair seats ...	Wooden, perforated and varnished	0	4	2	Doz.	
60/514	31-7-96 ...	Cook-room requisites.	Kettle, tea, 1 gallon with brass lid tinned inside	0	6	0	Each.	
60/287	18-7-96 ...	Crockery dressing room.	Basins, washing, 18″ diameter, aluminium	0	8	1	Each.	
60/515	31-7-96 ...		Basins wash-hand, 16″ diameter, enamelled white inside and out with green edges, rope border and monogram in garter	0	1	6	,,	
60/514	31-7-96 ...		Ewer, water for wash hand basins enamelled iron, white inside and out, with green edges rope border and monogram in garter ...	0	3	6	,,	
60/515	31-7-96 ...		Pans, commode, 13″ outside diameter of rim, depths inside 10″, enamelled white inside and out, with green edges rope border and monogram in garter	0	3	6	,,	
60/287	18-7-96 ...		Pots, chamber aluminium	0	5	2	,,	
60/515	31-7-96 ...	Crockery table	Cups and saucers, tea, enamelled iron, white inside and out with green edges, rope border and monogram in garter	0	0	9½	Each.	
60/514	31-7-96 ...		Jugs, milk, ½ pint, enamelled iron, white inside and out, with green edges, rope border and monogram in garter	0	1	4	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £.	s.	d.	Unit.	Remarks.
60/28, 18-7-96 ...	Crockery table —*concld.*	Jugs, milk, 1 pint, aluminium with lid	0	3	6	Each.	
		Plates, hot-water, aluminium	0	3	11	"	
59/66 5-6-96 ..		Tea-pots, Rockingham Brown, 4 pints	0	3	6	"	
60/515 31-7-96 ...		Tumblers, 1 pint, enamelled, blue outside and white inside and the letters B. S. R. imprinted and backed in	0	0	6	"	
60/614 31-7-96 ...		Tumblers, 1 pint, enamelled, white inside and out with green edges, rope border and monogram in garter	0	0	8	"	
		Tumblers 5¾" high × 3½" inside diameter at top and 2¼" at bottom, enamelled white inside and out with green edges, rope border and monogram garter	0	1	0	"	
60/287 18-7-96 ...		Tumblers, 1 pint, aluminium ware, rolled edge, 20 gauge	0	1	5	"	
60/287 18-7-96 ...	Cutlery ware	Knives, dessert, steel blades with aluminium handles	0	11	0	Doz.	
		Knives, table, steel blades with aluminium handles	0	12	0	"	
		Spoons, dessert, aluminium No. 18	0	1	10½	"	
		Do. tea do.	0	1	3	"	

65/124 14-12-96 ...	Filters ...	Pasteur, Chamberland's, 3 gallons	2	5	0	Each.	
		Pasteur Chamberland's, 6 gallons	4	5	0	"	
59/319 25-6-96 ...		Water, new patent, Cheavins, complete, 2 gallons	0	15	9	"	
		Water, new patent, Cheavin's complete, 4 gallons	1	2	0	"	
59/198 18-6-96 ...		Water, rapid, "Berkefeld Kieselguhr," 4 gallons capacity ...	1	9	9	"	
60/479 30-7-97 ...		With charges, complete, 4 gallons with inner vessel and asbestos bag ...	1	17	6	"	
		Spare parts of—					
59/319 25-6-96 ...		Asbestos washers, 7" diameter Cheavins	0	0	5	"	
		" " 10" " "	0	1	0	"	
60/479 30-7-96 ...		Charges for 4 gallons	0	3	6	"	
		Rings, rubber, for ¼" taps	0	0	2	"	
59/391 25-6-96 ...		Taps, ¼" "	0	1	8	"	
59/197 18-6-96 ...		Taps for rapid "Berkefeld Kielguhr," 4 gallons capacity ...	0	2	6	"	
58/224 9-5-96 ...	Glasses, looking.	Glass plate, silvered, for looking glasses, without frames, in pieces, 22" × 18" × ¼"	0	4	1½	Each.	
59/270 23-6-96 ...	Glassware table	Tumblers, ordinary, soda water, uncut strong glass, capacity, 1 Imperial pint, for containing iced water in a hot climate; to be well annealed ...	0	6	6	Doz.	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/270 23-6-96 ...	Glassware table —*concld.*	Tumblers, ordinary, uncut strong glass, capacity, 1 Imperial pint, for containing iced water in a hot climate; to be well annealed; with monogram in garter	0	7	6	Doz.	
59/346 27-6-96 ...	Mattresses ...	Galvanised wire for iron bedsteads	1	0	6	Each.	
59/97 11-6-96 ...	Presses, copying	15″ × 10″ with oval ball handles and gunmetal mountings ...	2	4	6	Each.	
59/293 23-6-96 ...	Punkhas ...	Fittings— Pulleys for punkhas, silent, similar to Stoney's patent with tommy for each	0	7	6	Each.	
60/514 31-7-96 ...	Spittoons ...	Enamelled, white inside and out, with green edges, rope border and monogram in garter	0	0	10	Each.	
29/203 18-6-96 ...	Tubs ...	Bathing, oval, iron, galvanized, 48″ long, Deptford pattern, extra wide and strong	0	18	0	Each.	

CLASS G.

TOOLS AND STORES.

b.—*Stores.*

9.—Cloth, Clothing and Equipment.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
62/92 4-9-96 ...	Badges ...	White metal, collar, with pins, complete	0	8	0	Gross.	
60/252 16-7-96 ...	Blanketing ...	Grey, twill woven, 56 inches wide, weighing 40 ozs. per yard, delivered thoroughly dried and shrinkless	0	2	7½	Yard.	
62/214 17-9-96 ...	Bunting ...	Green, 24″ wide	0	0	4⅜	Yard.	
		Scarlet „	0	0	4⅜	„	
		White „	0	0	4⅜	„	
62/92 4-9-96 ...	Buttons ...	Metal, white—					
		Large	0	2	9	Gross.	
		Small	0	1	7	„	
59/65 8-6-96 ...		Plated, uniform clothing, B.S.R.—					A charge of 30 *s.* is made for dies, as orders to the extent of 15 to 20 gross of each size has not been received.
		Large	0	7	6	„	
		Small	0	5	0	„	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/144 12-6-96 ...	Cloth ...	Alpaca, black, 24″ wide, finished on both sides	0	0	8½	Yard.	
57/510 29-4-96 ...		Brattice, 36″ wide	0	0	5½	„	
62/171 12-9-96 ...		„ 36″ „ (weight per square yard 2⅛ lb.)	0	0	5¾	„	
		„ 48″ „	0	0	7¾	„	
57/510 29-4-96 ...		„ 48″ „	0	0	8	„	
		„ 60″ „	0	0	10	„	
62/171 12-9-96 ...		„ 60″ „ (weight per square yard 2⅛ lb.)	0	0	9¾	„	
61/341 27-8-96 ...		„ 60″ „ in rolls of 100 yards	0	0	9¾	„	
59/140 12-6-96 ...		Brown holland, 34″ wide for carriage cushions, 5½ oz. per yard ...	0	0	5½	„	
59/204 18-6-96 ...		Cambric, Turkey red, 24″ wide in unbroken pieces of 28 yards, weight 1¾ oz. per yard	0	4	4½	Piece.	
9/181 16-6-96 ...		Long cloth, bleached, 35″ wide, in pieces of about 40 yards, Behren's L 78 quality...	0	0	2	Yard.	
61/103 10-8-96 ...	Cloth—*contd.*	Rep, figured, 54″ wide, weight 23 oz. per yard delivered thoroughly dried and shrinkless	0	2	7	„	
59/138 12-6-96 ...		Ticken, 31″ wide, weight 9½ oz. per yard, for mattresses	0	0	7½	„	
60/313 20-7-96 ...	Watches ...	Guards', in white metal cases, to be marked R. S. R. / 1896	3	15	0	Each.	
61/22 6-8-96 ...		Guards', in metal cases, to be marked I. S. R. / 1896	3	15	0	„	
		Spare parts of—					
59/110 11-6-96 ...		Glasses, watch, English Watch Co.	0	6	0	Doz.	
59/85 10-6-96 ...		Jewel hole plates, A. M. Watch Co.	0	8	0	„	
		Screws, assorted „ „	0	0	5	„	
59/110 11-6-96 ...		„ „ English Watch Co.	0	0	5	„	
		Springs, main „ „	0	6	0	„	
49/85 10-6-96 ...		„ „ A. M. Watch Co.	0	4	0	„	
		Wheels, barrel, with arbor „	1	7	0	„	
59/322 25-6-96 ...	Water proof clothing.	Black and white suits, complete, comprising caps, coats, and leggings, in assorted sizes, those of the coats being between 44″ and 52″ rising by 2″ of the caps between 21¼″ and 23¼″ rising by ¼″, and of the leggings being Nos. 1, 2 and 3.	0	15	6	Suit.	
59/61 5-6-96 ...	Whistles ...	With chains, sockets and stars for guards' belts, fitted with four screws, nuts and washers	0	2	9	Set.	
		Without chains, for menials, with steel split rings	0	0	7	Each.	

CLASS G.

TOOLS AND STORES.

b.—Stores.

10.—Miscellaneous.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
60/33 2-7-96 ...	Acid ...	Carbolic, No. 5	0	1	1	Gallon.	
64/11 2-11-96		Muriatic, sp. gr. 1·17, in 4 glass stoppered bottles	0	9	4	Cwt.	
		Nitric, sp. gr. 1·4, in 2 glass stoppered bottles	1	17	4	„	
		Sulphuric, sp. gr. 1·84, in 4 g'ass stoppered bottles	0	14	0	„	
59/188 18-6-96...	Asbestos ...	Packing, plaited throughout rope, round $\frac{3}{4}$", $\frac{1}{2}$", $\frac{7}{8}$", and 1" diameter ...	3	19	4	Cwt.	
		Packing, with India-rubber core, square section, $\frac{3}{4}$"	7	9	4	„	
		Tape, asbestos and India-rubber woven :—					
		$\frac{1}{8}$" × $\frac{3}{16}$"	7	9	4	„	
		1" × $\frac{3}{16}$"					
		Tape, for cylinder joints :—					
61/19 6-8-96 ...		1" wide 3 ply	7	0	0	„	
		$\frac{3}{4}$" „ 2 „					
		$\frac{1}{2}$" „ 2 „					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
		Tape, for cylinder joints—*concld.*					
60/286 18-7-96 ...	Asbestos—*concld.*	Sheet 40″ × 40″ × 1/16″ hard pressed to average 4 pounds per sheet ...	1	8	0	Cwt.	
		Sheet, well finished, with smooth surface and hard rolled—					
63/271 27-10-96...		40″ × 40″ × 1/8″	0	18	0	,,	
		40″ × 40″ × 1/4″					
59/321 25-6-96 ...	Asphalte ...	In blocks, of about 56 lbs each	4	15	6	Ton.	
		Camel hair—					
		1″ in one length					
		1½″ ,, ...					
60/9 1-7-96 ...	Belting ...	2″ in 10 length	0	0	5½	Foot.	
		6″ in one length					
		10″ ,, ...					
		Cotton, 6 ply, 4″ wide, in lengths of 200 feet	0	1	4	,,	
		Cotton, Gandy's :—					
59/89 10-6-96 ...		1″ × 4 ply	0	0	3	,,	
		1½″ × 4″	0	0	4½	,,	
63/270 27-10-96 ...		2 × 4 in 2 lengths	0	0	6	,,	
59/89 10-6-96 ...		2½ × 4″	0	0	7½	,,	
63/270 27-10-96		3 × 4 in 2 lengths	0	0	9	,,	
		3 × 6 in 2 ,, ...	0	1	0	,,	
59/89 10-6-96 ...	Belting—*contd.*	3½ × 6 ,, ...	0	1	2	,,	
63/270 27-10-96 ...		4 × 6 in 1 length	0	1	4	,,	
59/89 10-6-96 ...		5 × 6 ,, ...	0	1	8	,,	
		Cotton, Scandinavian, single—					
		2″	0	0	5¼	,,	
59/89 4-6-96 ...		2½″	0	0	6¼	,,	
		3″	0	0	8	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/39 4-6-96 ...	Belting—*concld*	Cotton, Scandinavian, stout, in one length—					
		4″	0	1	0	Per thousand.	
		6″	0	1	6	,,	
61/196 17-8-96 ...		Cotton, Oxidysed, in 250 feet lengths—					
		6″	0	1	0	,,	
59/157 13-6-96 ...	Blacking ...	Charcoal moulders	0	7	9	Cwt.	
	Bricks ...	Bath—					
59/153 13-6-96 ...		$6\frac{1}{2}$″ × $3\frac{1}{4}$″ × $2\frac{1}{4}$″ unbroken	3	8	0	Per thousand.	
64/43 3-11-96 ...		$6\frac{1}{2}$″ × $3\frac{1}{4}$″ × $2\frac{1}{4}$″	3	0	0	,,	
		Fire, arch, for B and H Class Engines—					
59/316 25-6-96 ...		1′ $1\frac{1}{2}$″ × $4\frac{1}{2}$″ × 3″ × $2\frac{3}{4}$″	3	2	6	,,	
		Fire, side, for B and H Class Engines	18	15	0	,,	
		Fire, 9″ × $4\frac{1}{2}$″ × $2\frac{1}{2}$″	2	0	0	,,	

60/516 31-7-96 ...	Bricks—*concld*	Fire, taper 9″ × $2\frac{1}{2}$″ thick, head $5\frac{1}{4}$″, point $3\frac{3}{4}$″	2	0	0	Per thousand	
		Fire, arch, Ramsay's, for cupolas	3	5	0	,,	
62/164 11-9-96 ...		Fire, ganister, squares—					
		9″ × $4\frac{1}{2}$″ × $2\frac{1}{2}$″	4	10	0	,,	
		Fire, end arch or bull head—					
		9″ × $4\frac{1}{2}$″ × $2\frac{1}{2}$″ to 2″ taper	4	10	0	,,	
59/60 5-6-96 ...	Candles ...	Carriage, for hot climates, in 1 lb. packets each containing six ...	0	4	$0\frac{3}{4}$	Doz.	
		Office do. do. do. ...	0	3	3	,,	
	Canvas ...	Roofing—					
		21′ 0″ × 10′	2	4	3	Per piece.	
57/104 4-4-96 ...		25′ 0″ × 10′	2	11	9	,,	
		26′ 0″ × 10′	2	14	0	,,	
		28′ 6″ × 10′	2	19	3	,,	
		30′ 0″ × 10′	3	2	6	,,	
		Common, No. 1, 24″ wide, without stripe	1	9	8	Per belt.	
61/282 21-8-96...		,, No 1, 36″ wide, without stripe	2	6	4	,,	
		Do. do do. in one length	0	1	$2\frac{1}{4}$	Yard.	
		Cotton, white, 54″ wide	0	3	1	,,	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
63/313 29-10-96	Canvas—*concld.*	Duck, 54″ wide, 11½ oz. per yard	0	0	7¾	Yard.	
		Sail, No. 1, 3 feet wide	2	6	4	Per bolt.	
		„ No. 6, 2 feet „	1	3	6¾	„	
59/177 16-6-96		„ No. 1, 2 feet „	1	10	5½	„	
56/382 27-3-96	Chalk	White, dry, in medium lumps	0	2	3	Cwt.	
60/413 28-7-96		White, dry, in lumps, free from flint	0	4	0	„	
64/43 3-11-96		White dry in medium pieces, free from flint	0	7	6	„	
59/131 12-6-96		White, English, in lumps, dry, free from flint	0	1	6	„	
61/93 8-8-96	Cement	Portland, in casks of 400 lb.	0	5	6	Cask.	Note—*To arrive at the cost of Portland cement delivered at the Indian Ports 6½ per cent. should be added to the f. o. b. cost.*
59/289 23-6-96	Clay	Fire, in claret casks	1	1	6	Ton.	
59/325 25-6-96		Fire, Stourbridge	1	11	0	„	

59/196 18-6-96	Citrate of iron and Amonia	For ferrotyping, supplied in stoppered bottles of 1 lb. each	0	1	3½	lbs.	
59/11 2-6-96	Copying preparation.	Roger's, in packets	0	1	0	Packet.	
61/19 10-8-96	Cord	Indicator for Tabar Indicator	0	3	4	Skein.	
59/207 18-6-96	Corks	For medicine phials, sizes 22 to 26	0	1	0	Gross.	
59/90 10-6-96	Cotton	Sewing machine, red, No. 50	0	1	4	Doz.	
		Do. black, No. 16	0	1	8	„	
60/144 9-7-96	Disinfectants	Soluble fluid, disinfecting	0	0	10	Gallon.	
59/86 10-6-96		Powder, McDougalls, disinfecting	0	13	0	Cwt.	
63/309 29-10-96	Emery cloth	Size, No. 0	0	15	0	Ream.	
		„ 1					
		„ 2					
59/143 12-6-96		„ 3	0	15	0	„	
63/309 29-10-96	Emery flour	In 7 lb. packets— No. 1	0	17	0	Cwt.	
		„ 2					
59/143 12-6-96	Emery powder	In 7 lb. packets— No. 1	0	17	0	Cwt.	
		„ 2					
		„ 3					

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/180 16-6-96	Felt	Tarred, 32″ wide, in rolls each 25 yards long	0	6	0	Per roll.	Average weight 94 lbs per roll free from sand or any other weight adding material.
59/136 12-6-96	Flags	Bunting, green	0	0	3¼	Each.	
61/197 17-8-96	Glass	British, polished plate, clear— 18½″ × 18¼″ × 3/16″	0	2	8½	Each.	
		1′11″ × 4½″ × 3/16″	0	0	10	,,	
58/58 2-5-96		Neutral tint— 22″ × 18″ × 3/16″	0	8	3	,,	
61/198 17-8-96		18¼″ × 18¼″ × 3/16″	0	7	6	,,	
63/309 20-10-96	Galss paper	Sizes No. 1	0	9	0	Ream.	
59/143 12-6-96		Sizes No. 1½					
63/309 29-10-96		,, 2 (middle)	0	9	0	Ream.	
		,, 3					
61/86 7-8-96	Glass sheet	Size 25 × 17, weight 21 oz.— Blue flashed	0	0	5½	Foot.	
		Ruby ,,	0	0	4¾	,,	

59/400 30-6-96	Glass, sheet—*concld.*	Blue, weight 36 oz. size 21¾″ × 19″	0	1	8	Each.	
59/148 13-6-96	Gypsum	Dry, fully hydrated	5	2	8	Ton.	
57/456 27-4-96	Hair	Horse, curled	0	1	5½	Pound.	
59/388 29-6-96	Hones	Sharpening, oil, Turkey, unstocked, weight 1 lb., 9 oz. each	0	2	0	Each.	
59/53 5-6-96	Hose	Delivery canvas, oak bark, tanned, Merryweather's patent, 2½″ internal diameter, each length 100′ with couplings of 2¼″ waterway—V thread 6 to the inch, 3¼″ outside diameter of male thread	5	14	0	Length.	Each length to be fitted with saving leathers and buckle and strap with collar and washer complete—the leather work to be free from greese.
		Do. do. do. without couplings	5	0	0	,,	
59/69 8-6-96		Delivery tanned canvas and rubber inlined, 2½″ internal diameter, in 25′ lengths, without couplings	0	1	0½	Foot.	
		Canvas, Burnettized, delivery, best quality, 1½″ inside diameter, without couplings, in 2 lengths	0	0	2⅝	,,	
63/231 23-10-96		Tanned, Canvas, inlined with India rubber, vulcanized, for running shed wash out pipes 2¾″ inside diameter, in 40 ft. lengths, fitted with screw couplings of 2½″ waterway	3	7	0	Each length.	
61/110 10-8-96	Lace	Seaming	0	0	3¼	Yard.	
59/54 5-6-96	Lead	Black, in 8 oz. packets	2	2	0	Cwt.	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
56/317 24-3-96 ...	Naptha ...	Coal tar	0	0	10	Gallon.	
	Oil ...	*Linseed—*					
64/293 14-11-96 ...		Steam boiled pale	0	1	6	Gallon.	
59/401 30-6-96 ...		Raw (S)	0	1	5¾	„	
96/401 30-6-96 ...							
59/134 12-6-96 ...		Olive, Italian for lubrication, containing not more than 4 per cent. of free fatty acids	0	2	9	„	
64/77 5-1-96 ...		Shale, bright, for gas making	5	1	9	Ton.	
59/91 10-6-96 ...		Watchmaker's, (Ezra Kelly's)	0	9	0	Doz. bottles.	
	Packing ...	Round, patent, with square India rubber core—					
59/176 16-6-96		¼" diameter	5	16	8	Cwt.	
		½" „					
		1" „					
59/84 10-6-96 ...	Paulins ...	Wagon, 12′ × 12′	1	11	0	Each.	
64/47 3-11-96 ...	Pearline ...	White (S)	0	11	0	Gallon.	
	Phials ...	Common, round, R. M. green, for medicine—					
59/107 11-6-96 ...		2 oz.	0	5	0	Gross.	
		4 oz.	0	6	0	„	
		6 oz.	0	8	6	„	
		8 oz.	0	9	0	„	
59/305 23-6-96 ...	Pitch ...	Archangal	6	10	0	Ton.	
56/317 24-3-96 ...		Coal, hard	2	10	0	„	
65/76 11-12-96 ...		Coal, medium, melting point, 165° F. to 175° F., average twisting point 140° F	2	0	0	„	
59/196 18-6-96	Potash ...	Cyanide, best fused, in 4 patent jars	0	1	7	lbs.	
		Prussiate of red, in 1 „ „	0	1	6	„	
		„ „ yellow, in 14 lb. packets...	0	0	8	„	
58/199 9-5-96 ...	Pots ...	Glue, cast iron, with tinned copper well, size of well 4" × 3" ...	0	2	8	Each.	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/35 3-6-96 ...	Quick silver...	Mercury, in 1 iron bottle, with tommy	0	2	6	lb.	
64/11 2-11-96 ...	Salammoniac...	In packets	1	12	0	Cwt.	
60/65 3-7-96 ...	Signals ...	Fog, with tin cases	0	1	0	Doz.	
63/233 23-10-96 ...	Soap ...	Bar, yellow	0	16	0	Cwt.	
64/130 10-1-96 ...		Soft	0	15	1½	,,	
59/154 13-6-96 ...	Soda ...	Caustic, dry	8	10	0	Ton.	
59/135 12-6-96 ...	Sponges ...	Pieces of 1 oz. each, ,, ,, ,, } to be well trimmed, quite dry, and free from sand	1	15	0	lb.	
59/196 18-6-96 ...	Sulphur ...	Flour, refined in 14 lb packets	0	7	9	Cwt.	

59/306 23-6-96 ...	Tar ...	Coal, refined, supplied in drums each containing 119 lb.	0	2	0	Cwt.	
60/283 18-7-96 ...		Stockholm	0	11	0	,,	
59/133 12-6-96 ...	Thread ...	Flax, sewing, coarse, in 2 oz. balls and 3 lb. papers ...	5	2	8	Cwt.	
64/75 4-11-96 ...		Flax, sewing, fine, in 2 oz. balls and 3 lb. papers	6	10	8	,,	
		Hand, linen, sewing—					
		Black No. 30	0	1	10	Doz. reels.	
		Green ,, ,, ...	0	1	11	,,	
64/117 6-11-96 ...		White ,, ,, ...	0	1	11	,,	
		Maroon ,, ,, ...	0	1	11	,,	
		Brown ,, ,, ...	0	1	11	,,	
59/55 5-6-96 ...		Hand, linen, sewing, whited brown No. 14	0	1	6	Bundle.	
		Black No. 14					
		Hand, linen, sewing—					
62/215 17-9-96 ...		Yellow, No. 18, 3 cords	0	1	6	,,	
		,, ,, 25, 3 ,, ...	0	1	9	,,	
		Machine, linen—					
57/43 2-4-96 ...		Black No. 50	0	4	4	Doz. reels.	
57/396 23-4-96 ...		White ,, 35	0	3	7	,,	
		,, ,, 40	0	3	8	,,	
61/117 6-11-96 ...		Whited brown No. 40	0	3	7	,,	
		Yellow No. 20	0	2	8	,,	

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on Board. Amount. £	s.	d.	Unit.	Remarks.
57/147 8-4-96 ...	Tickets Railway.	Card, railway, coloured—					
		Buff	0	0	9½	Per thousand.	
59/217 18-6-96 ...		Crimson, intermediate class, return	0	0	10½	„	
		Crimson „ „ single	0	0	9½	„	
64/185 10-11-96		Green, 2nd class, single „	0	0	9½	„	
59/217 18-6-96		Yellow, 3rd class, single	0	0	9½	„	
59/141 12-6-96 ...	Twine ...	English, sail makers—					
		Three-threads, about 800 yards to the lb. breaking strain in 35 lb. ...	0	0	9½	lb.	
61/202 17-8-96 ...		Five-threads, about 480 yards to the lb. breaking strain in 60 lb. ...					
		Twine, white, in ¼ lb. balls and 3 lb. papers	0	0	9¾	„	
64/43 3-11-96 ...	Whiting ...	Paris, dry	1	2	6	Cwt.	
59/131 12-6-96 ...		„ „ in powder	2	5	0	„	
64/10 2-11-96 ...	Wine ...	Spirits of wine, methylated, 64 per cent. o. p.	0	1	6	Gallon.	
61/148 13-8-96 ...	Wool ...	Worsted, white, in ½ lb. hanks and 5 lb. bundles	7	7	0	Cwt.	
63/331 30-10-96 ...		White, for Engine trimmings, in ½ lb. hanks and 5 lb. bundles ...	10	14	8	„	
59/231 19-6-96 ...		Grey for oil cup trimming, in ½ lb. hanks and 5 lb. bundles... ...	9	16	0	„	
59/199 18-6-96 ...	Yarn ...	Spun, Italian hemp dressed hand spun, in coils of 56 lb. each ...					
		5 thread	2	18	0	Cwt.	
		7 „					
		10 „					

CLASS G.

TOOLS AND STORES.

b.—Stores.

11.—Stationery.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.		Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/112	11-6-96 ...	Cloth ...	Tracing Excelsior, dull back, 36″ wide, in rolls of 24 yards ...	0	18	0	Roll.	
63/165	19-10-96 ...	Cord ...	Lraw, for ordinary size typewriter	0	0	6	Each.	
			„ „ insurance policy „ „	0	0	6	„	
59/67	8-6-96 ...	Copying Apparatus.	Papyrographic, foolscap, 15″ × 10″, class A fitted in cabinet chest, complete with a supply of patent writing and printing inks, prepared paper, stencil frames, brushes, pads, &c.	7	2	6	Set.	
			Prepared paper (extra) for above	0	3	8	Quire.	
62/120	9-9-96 ...	Paper ...	Badami, size 27″ × 34,″ weight 44 lbs. per ream (free from all kinds of wood pulp)	0	6	5	Ream.	
62/187	14 9-96 ...		Carbon sheets (1st quality "Underwood's") in box foolscap	0	17	6	Per 100 sheets	
63/165	19-10-96 ...		Carbon (Underwood's both sides carbon) suitable for insurance machine ...	0	5	0	Doz. sheets.	
62/120	9-9-96 ...		Cream wove, size 13½″ × 17″, weight 14 lbs. per ream (free from all kinds of wood pulp)	0	2	11	Ream.	
62/94	4-9-96 ...		Ferro-Gallic, medium thickness, in 20 yards rolls No. 13, 40″ wide ...	0	13	6	Roll.	
62/236	21-9-96 ...		Ferro, unprepared, in about 55 yards rolls, 58½″ wide	1	16	8	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
56/435 28-3-96 ...	Paper—*concld.*	Heliographic, in rolls of 55 yards—					
		No. 50, printing thick 58½" wide	1	16	8	Roll.	
58/568 29-5-96 ...		No. 51, printing thin 58½" wide	1	2	11	„	
62/187 14-9-96 ...		Japanese, for manifold copies, foolscap	0	4	0	Ream.	
62/120 9-9196 ...		White, size 26" × 40", weight 40 lbs. per ream (free from all kinds of wood pulp).	0	6	8	„	
54/49 9-1-96 ...		Willesdon, 4 ply, 4' 6" wide in 2 equal lengths	0	1	11	Yard.	
56/436 28-3-96 ...		Tracing, thin, English, glazed, white, 43" wide in rolls of 20 yards ...	0	6	0	Roll.	
	Typewriters.	Complete, with cover and accessories—					
62/188 14-9-96 ...		"Yost" No. 4	23	0	0	Each.	£1 6 6 for accessories.
62/203 16-9-96 ...		"Yost" No. 4	23	0	0	Each.	£1 3 0 for „

63/165 19-10-96 ...	Typewriters —*concld.*	"Yost" No. 4 (accessories) as below	23	0	0	Each.	
		Accessories, Yost—					
		2 Bottles, oil	0	1	0	„	
		Pocket oiler	0	1	6	„	
		Copyholder	0	5	0	„	
		Padlock and key (small plated) for cover	0	1	6	„	
		Book of instructions	0	0	6	„	
		4 India rubber feet for machine	0	1	3	„	
		1 Ink pad	0	8	0	„	
		Long brush					
		Toothbrush for type					
		Screwdriver					
		Oil can					
		Book of directions					
		Turnbuckle pin					

CLASS G.

TOOLS AND STORES.

b.—Stores.

12.—Drawing, Mathematical and Surveying Instruments.

FOR 1896.

CLASS OF STORES G.—TOOLS AND STORES, SUB-HEAD—(*b*) STORES (12)—DRAWING, MATHEMATICAL AND SURVEYING INSTRUMENTS.

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
59/98 — 11-6-96	Compasses	Needle pointed 6″ long with pen, pencil and divider legs, and lengthening bar	1	0	6	Each.	
	Dividers	Spring bow, needle pointed 3½″ long	0	9	0	Each.	
	Pen — Bow, needle pointed, 3½″ long		0	9	0	Each.	
	Pen — Spring bow, needle pointed 3½″ long		0	9	0	,,	
	Pen — Drawing with silver steel point		0	4	0	,,	
	Pencil — Bow, needle pointed, 3½″ long		0	9	0	Each.	
	Pencil — Spring bow, needle pointed, 3½″ long		0	9	0	,,	
	Scales	Paper, engine divided—					
		3″ = 1 foot					
		1½″ = 1 foot					
		1″ = 1 foot	0	0	10	Each.	
		Full size					

CLASS G.

TOOLS AND STORES.

b.—Stores.

13.—Printing Materials.

FOR 1896.

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
63/209 22-10-96 ...	Machines ...	Paper cutting, guillotine to cut 42"	85	0	0	Each.	
63/210 22-10-96 ...	Materials, printing, types.	Types, Pica No. 18	0	0	11½	lb.	
		„ „ small No. 15	0	1	0	„	
		„ Long primer No. 23	0	1	1½	„	
		„ Bourgeois No. 23	0	1	3	„	
		„ Brevier No. 24	0	1	3½	„	
		„ Minion No. 24	0	1	4½	„	
		„ Nonpareil No. 24	0	1	10	„	
		Lower and upper cases for the above	0	7	6	Pair.	
63/290 28-10-96 ...		Pica, roman No. 17	0	0	11	lb.	
		„ italic No. 17	0	0	11	„	
		„ Extra quadrets	0	0	6	„	
		„ „ quotations, 2, 3 and 4 ems	0	0	5	„	
		„ leads, 4 to pica	0	0	5	„	

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

Contracted for in 1896.

Contract number and date.	Articles.	Details.	Rate—Free on board. Amount. £	s.	d.	Unit.	Remarks.
63/290 28-10-96 ...	Materials, printing, types —*contd.*	Small Pica, roman No. 19	0	1	0	lbs.	
		" " italic No. 19	0	1	0	"	
		" " extra quadrets	0	0	7	"	
		Long primer, roman, No. 17	0	1	1	"	
		" " italic, No. 17	0	1	1	"	
		" " extra figures, No. 17...	0	1	1	"	
		" " quadrets	0	1	1	"	
		" " metal rules, 1 to 4 ems	0	0	7	"	
		Bourgeois, Roman, No. 19	0	1	2	"	
		" italic No. 19	0	1	2	"	
		" extra figures, No. 19	0	1	2	"	
		" metal rules, 1 to 4 ems	0	1	2	"	
		" extra quadrets	0	0	8	"	
		Brevier, italic, lower case V, No. 23	0	1	7	"	
		Long primer, italic, lower case V	0	1	1	"	

63/290	28-10-96 ...	Materials, Printing, types —*concld.*	Minion italic lower case v	0	1	7	"	
			Nonpareil italic " " " No. 12	0	2	2	"	
			Minion, metal rules 1 to 4 ems	0	1	7	"	
			" figures, roman 1 and 2 only	0	1	7	"	
			Nanpareil " " 1 and 0 only	0	2	2	"	
			Two line small pica sans-serif, No. 8	0	2	0	"	
			" " Brevier, sans-serif, No. 8	0	2	3	"	
			Pica, sans-serif, No. 8	0	2	6	"	
			Two line small pica, Norman Black	0	2	0	"	
			Great primer, " " "	0	2	0	"	
			Brass rules, 2 doz. each, from 1 em to 50 ems by ems 8 to pica Nos. ...	5	18	9	Box.	
			Brass rules 2 ft. long 8 to pica Nos.	1	9	2	Gross.	
64/7	2-11-96 ...		Pica body, Urdu type	0	2	4	lb.	
			Long primer body, Urdu type	0	2	8	"	
			" " " figures Urdu	0	2	8	"	

[*For General Distribution.*]

Circular No. 2.

FROM

THE DIRECTOR OF RAILWAY CONSTRUCTION,

TO

THE MANAGAR, NORTH WESTERN RAILWAY.
THE MANAGER, OUDH AND ROHILKHAND RAILWAY.
THE MANAGER, EASTERN BENGAL STATE RAILWAY.
THE MANAGER, EAST COAST RAILWAY.
THE ENGINEER-IN-CHIEF, INDUS BRIDGE WORKS AND BRITISH SECTION, SHADIPALI BALOTRA RAILWAY.
THE ENGINEER-IN-CHIEF, MARI-ATTOCK RAILWAY.
THE ENGINEER-IN-CHIEF, BEZWADA-MADRAS RAILWAY.
THE ENGINEER-IN-CHIEF, RAE BARELI-BENARES RAILWAY.
THE ENGINEER-IN-CHIEF, GODAVERY BRIDGE WORKS.
THE ENGINEER-IN-CHIEF, HURDWAR-DEHRA RAILWAY.
THE PORT STOREKEEPER, STATE RAILWAY DEPARTMENT, CALCUTTA.

Rate List, Class G.—"Tools and Stores" for 1896.

Calcutta, 22nd February 1898.

SIR,

I have the honour to forward, for information and guidance, a printed statement showing the actual English rates *free on board* for G Class State Railway Stores, "Tools and Stores," contracted for by the India Office during 1896.

2. An allowance of 10 per cent. on the original cost of "Tools and Stores," except Portland cement, should be made for entire sea-freight to the several Indian ports, and four-fifths thereof should be entered in indents as payable in England. The allowance that should be made for sea-freight for Portland cement is noted in the column of "Remarks" on page 159 of the Rate List forwarded herewith.

3. In order to arrive at the total cost of materials landed at port an insurance charge of one-half per cent. on the *free on board* cost *plus* the entire sea-freight, should be added in addition to the other incidental charges, exchange being calculated at the official rate for the year.

I have the honour to be,

Sir,

Your most obedient servant,

G. Lubbock, Lt. R.E.

~~C. W. HODSON~~,

for Director of Railway Construction.

Documents accompanying.

Rate List, Class G.—"Tools and Stores" for 1896.

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

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

G. Labbock Lt RE.
for Director of Railway Construction.
18/3

To

THE Secretary to the Govt of Madras
Public Works Dept.

with 60 spare copies of letter
461 of enclosures (sent in XIII Pack
per Packet Post

G. C. Press, Simla.—No. 1179 P. W. D.—9-3-98—36.

[*For General Distribution.*]

Circular No. 9.

FROM

THE DIRECTOR GENERAL OF RAILWAYS,

TO

THE MANAGER, NORTH WESTERN RAILWAY.
THE MANAGER, OUDH AND ROHILKHAND RAILWAY.
THE MANAGER, EASTERN BENGAL STATE RAILWAY.
THE MANAGER, EAST COAST STATE RAILWAY.
THE ENGINEER-IN-CHIEF, KOTRI-ROHRI RAILWAY.
THE ENGINEER-IN-CHIEF, MARI-ATTOCK RAILWAY AND GRADIENT IMPROVEMENT WORKS, NORTH WESTERN RAILWAY.
THE ENGINEER-IN-CHIEF, BEZWADA-MADRAS RAILWAY.
THE ENGINEER-IN-CHIEF, MANDALAY-KUNLON RAILWAY.
THE ENGINEER-IN-CHIEF, RAE-BAREILLY-BENARES EXTENSION RAILWAY.
THE PORT STOREKEEPER, STATE RAILWAY DEPARTMENT, CALCUTTA.

Rate List, Class E—Rolling Stock for 1895.

Simla, the 24th July 1896.

SIR,

I have the honour to forward, for information and guidance, a printed statement, showing the actual English rates, *free on board* in England for Class E Stores, "Rolling Stock," contracted for by the Stores Department of the India Office during 1895.

2. A table giving the average rate per ton, of sea-freight, for Class E Stores imported from England to the several ports in India for State railways during 1894 is prefixed to the Rate List, figures for 1895 not being available.

3. In order to arrive at the total cost of the Rolling Stock landed in India, an insurance charge of one-half* per cent. on the *free on board* cost, *plus* entire sea-freight, should be added in addition to other incidental charges and exchange, which latter should be calculated at the official rate for the year.

I have the honour to be,

SIR,

Your most obedient Servant,

T. GRACEY, *Colonel*, R.E.,
Director General of Railways.

Documents accompanying.

1. Statement showing the average rate per ton of entire sea-freight on Class E Stores imported from England to the several ports during 1894.

2. Rate List, Class E—Rolling Stock for 1895.

* For State Railway Stores and Irrigation Works only classed as Imperial. Stores for Provincial and Local funds, and for railways constructed by Native States are charged one per cent. as heretofore.

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

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

T. GRACEY, *Colonel, R.E.,*
Director General of Railways.

To

THE

No 2671 W a/19 September 1896
Communicated to
officers of the P W Dept
for information

(Sd) D. McG

Chief-E. for I
Suplg Engrs
CA to Govt
Ex-P wacets

[*For General Distribution.*]

Circular No. 2.

FROM

THE DIRECTOR OF RAILWAY CONSTRUCTION,

TO

THE MANAGAR, NORTH WESTERN RAILWAY.
THE MANAGER, OUDH AND ROHILKHAND RAILWAY.
THE MANAGER, EASTERN BENGAL STATE RAILWAY.
THE MANAGER, EAST COAST RAILWAY.
THE ENGINEER-IN-CHIEF, INDUS BRIDGE WORKS AND BRITISH SECTION SHADIPALI BALOTRA RAILWAY.
THE ENGINEER-IN-CHIEF, MARI-ATTOCK RAILWAY.
THE ENGINEER-IN-CHIEF, BEZWADA-MADRAS RAILWAY.
THE ENGINEER-IN-CHIEF, RAE BARELI-BENARES RAILWAY.
THE ENGINEER-IN-CHIEF, GODAVERY BRIDGE WORKS.
THE ENGINEER-IN-CHIEF, HURDWAR-DEHRA RAILWAY.
THE PORT STOREKEEPER, STATE RAILWAY DEPARTMENT, CALCUTTA.

Rate List, Class G.— "Tools and Stores" for 1896.

Calcutta, 22nd February 1898.

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I have the honour to be,

Sir,

Your most obedient servant,

C. W. HODSON,
Director of Railway Construction.

Documents accompanying.

Rate List, Class G.—"Tools and Stores" for 1896.

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

To

THE

No. 2671 W dated 21st September 98
No. 1427 W dated 7-6-98.
Communicated to officers of the P. W. Dept.
(Sd) W. B. de W.
W

Ch: Engr for Irrign
Suptg. Engrs
C. A. to Govt
S. of W. Sd. H. Dr
Exr. P. W. Accts.

G. C. Press, Simla.—No. 1481 P. W. D.—28-3-98—937.