

Enclosure to Director General of Railways' Circular No. 9 of 1894.

31913

RATE LIST.

CLASS D.

PERMANENT-WAY MATERIALS.

FOR 1893.

CLASS OF STORES D.—PERMANENT-WAY MATERIALS.

5' 6" GAUGE.

Contracted for in 1893.

Contract number and date.	Articles.	Details.	Weight per yard of rails.	RATE—FREE ON BOARD.		For what railway.	REMARKS.
				Amount.	Unit.		
$\frac{25}{311}$			lbs.	£ s. d.			
22-8-93		Steel, with nuts and washers, 5½" long, × 1" diameter for rails, steel, flat-footed (new standard), with 4" foot.	75	10 17 6	Ton.	Bina-Guna ...	1 bolt, nut and washer = 1 lb. 14 oz.
23-12-93	Bolts fish—conclud....	Steel, with nuts and washers,* 5½" long, × 1" diameter for rails, steel, flat-footed (new standard), with 4" foot.	75	12 17 6	"	Oudh & Rohilkhand...	* Washers to be stamped on nut, and not to be loose.
20-3-93		Steel, with nuts and washers, 5" long, × 1" diameter for rails, steel, double headed.	69½	14 0 0	"	Warora Colliery ...	1 bolt nut and washer = 1 lb. 13.09 oz.
22-12-93	Crossings	Steel, built up, complete, for rails, steel, flat-footed.					
$\frac{29}{185}$		Angle 1 in 8½	100	6 6 6	Each.	Musbkaf-Bolan.	
		" 1 in 6					

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			lbs.	£ s. d.			
		<i>Spare parts of—For rails, steel, flat-footed, with 4" foot (new standard.)</i>					
		Chairs, steel, with cast-iron distance blocks, for crossings, angle 1 in 6, each set consists of 3 chairs, 7 distance blocks, and 4 crossing bolts, nuts, and taper washers.	75	1 0 6	Set.		
		Chairs, steel, with cast-iron distance blocks, for crossings, angle 1 in 8½, each set as above.	75	1 0 6	"		
		Chairs, steel, with cast-iron distance blocks, for crossings, angle 1 in 12, each set as above.	75	1 1 2	"	North Western.	
		Chairs, check rail, steel, with cast-iron distance blocks.	75	0 3 8	Each.		
18 299	25-1-93	Crossings— <i>contd.</i> ...					

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				Amount.	Unit.		
24 337		Steel, four-holed, for rails, steel, flat-footed, with 4" foot (new standard).	lbs. 75	£ s. d. 5 11 6	Ton.	Oudh and Rohilkhand	
25 417		Steel, four-holed, for rails, steel, flat-footed, with 4" foot (new standard).	75	5 11 6	"	Bina-Guna	1 pair fish plates = 32 lbs.
29 182		Steel, four-holed, for rails, steel, flat-footed, with 4" foot (new standard). 1' 9½" long.	75	5 10 6	"	Oudh and Rohilkhand	
23 475	Plates, fish— <i>concl'd.</i>	Steel, four-holed, for rails, steel, flat-footed, with 4" foot (new standard), and rails, bull-headed.	75 & 73	5 11 0	"	North-Western	
22 14		Steel, five-holed, for rails, steel, flat-footed, with foot 4.2" (new standard).	75	5 4 0	"	East Coast	
23 403		Steel, five-holed, for rails, steel, flat-footed, with foot 4.2" (new standard).	75	5 6 6	"	Do.	One pair fish plates = 27½ lbs.
24 336		Steel, six-holed, for rails, steel, double-headed	73	5 11 6	"	Eastern Bengal	One pair fish plates = 46 lbs.
20 528		Steel four holed, for rails, steel, double-headed	69½	8 10 0	"	Warora Colliery	One pair fish plates = 25 lbs.
23 474		Steel, for rails, steel, flat-footed (new pattern)	62	5 11 0	"	North-Western	One pair fish plates = 28 lbs.

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				Amount.	Unit.		
$\frac{21}{31}$	Rails— <i>contd.</i>	Steel, double-headed, in lengths of 30 feet, with four-holes.	lbs.	£ s. d.			
4-4-93	...	...	69½	4 5 6	Ton	Warora Colliery ...	Includes short lengths. ∞
$\frac{28}{202}$	14-11-93	Steel, transverse, with corrugated clips, and wrought-iron or stamped steel distance pieces, and steel keys for rails, steel, flat-footed.	100	5 10 6	Ton.	Mushkaf-Bolan ...	One sleeper with two distance pieces and two keys = 140½ lbs.
$\frac{25}{308}$	21-8-93	Sleepers ... Steel, transverse, with corrugated clips, wrought or stamped steel distance pieces, and steel keys for rails, steel, flat-footed, with foot, 4" wide (new standard).	75	5 16 0	"	Bina-Guna ...	One sleeper with two distance pieces and two keys = 139 lbs.
$\frac{25}{309}$	21-8-93	Steel, transverse, with corrugated clips, distance pieces (wrought-iron or steel) and steel keys, for rails, steel, flat-footed, with foot, 4" wide (new standard)	75	5 11 0	"	Bina-Guna	1 sleeper with two distance pieces and two keys = 139 lbs.

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METRE AND NARROW GAUGES.

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				Amount.	Unit.		
			lbs.	£ s. d.			
$\frac{26}{46}$	4-9-93	Steel, with nuts and washers, $3\frac{1}{8}'' \times \frac{5}{8}''$ for rails, steel.	41 $\frac{1}{4}$	17 7 6	Ton.		1 bolt, nut and washer = 11.8 ozs.
$\frac{20}{212}$	13-3-93	Steel, with nuts and washers, $3\frac{3}{8}'' \times \frac{3}{4}''$ for rails, steel.	41 $\frac{1}{4}$ & 50	12 7 6	"	Burma.	1 bolt, nut and washer = 15 ozs.
$\frac{28}{103}$	4-11-93	Steel, with nuts and washers $3\frac{1}{16}'' \times \frac{3}{4}''$ for rails, steel, flat-footed.	50	13 2 6	"		
$\frac{20}{202}$	11-3-93	Steel, built up, complete, for rails, steel, flat-footed, angle 1 in 6 $\frac{3}{4}$.	41 $\frac{1}{4}$	5 2 6	Each.	Burma.	

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				Amount.	Unit.		
28 24			lbs.	£ s. d.			
16-11-93		Wrought-iron, for rails, steel, flat-footed $\frac{3}{4}$ inches long.	50	11 15 0	Ton.	Burma.	100 spikes = 53 lbs.
13-7-93	Spikes, dog ...	3½" long, for rails, steel ...	18	18 0 0	"	Umaria Colliery.	} 1 spike = 2·91 oz.
29-5-93		3½" long, for rails, steel, for use on timber sleepers.	18	18 0 0	"	Jorhat.	
11-3-93		Single throw, with lever boxes, complete, for rails steel, flat-footed, tongue, 12 feet.	41½	7 14 6	Set.	Burma.	
9-8-93	Switches or points	Spare parts of— Bolts, iron, locking, for points. (Blood's patent.)	41½	0 4 8	"	Mu Valley.	
20 202							
25 159							

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				Amount.	Unit.		
			lbs.	£ s. d.			
23 24 16-11-93		Wrought-iron, for rails, steel, flat-footed $\frac{3}{4}$ inches long.	50	11 13 0	Ton.	Burma.	100 spikes = 53 lbs.
24 143 13-7-93	Spikes, dog ...	3 $\frac{1}{2}$ " long, for rails, steel ...	18	18 0 0	"	Umaria Colliery.	} 1 spike = 2.91 oz.
22 333 29-5-93		3 $\frac{1}{2}$ " long, for rails, steel, for use on timber sleepers.	18	18 0 0	"	Jorhat.	
20 202 11-3-93		Single throw, with lever boxes, complete, for rails steel, flat-footed, tongue, 12 feet.	41 $\frac{1}{4}$	7 14 6	Set.	Burma.	
25 159 9-8-93	Switches or points	<i>Spare parts of—</i> Bolts, iron, locking, for points. (Blood's patent.)	41 $\frac{1}{4}$	0 4 8	"	Mu Valley.	